**Table S6:** Classification rules generated by decision tree using its optimal features on three feature lists.

(1) Rules on the LASSO feature list

| Rules_0 | passed counts:72 |
|---|---|
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value <=<br>threshold=0.3402601182460785 |
| node_1:<br>feature_name=cg00982952 | feature_id[1071].value <=<br>threshold=0.7386334538459778 |
| Class: Ewing sarcoma (EWING) | |
| | |
| Rules_1 | passed counts:70 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value ><br>threshold=0.37470583617687225 |
| node_352:<br>feature_name=cg07027613 | feature_id[549].value ><br>threshold=0.22842608392238617 |
| node_360:<br>feature_name=cg18406924 | feature_id[5844].value ><br>threshold=0.3586410731077194 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_2 | passed counts:67 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value <=<br>threshold=0.7068270146846771 |
| node_11:<br>feature_name=cg23902076 | feature_id[7131].value <=<br>threshold=0.8691235482692719 |
| Class: chordoma (CHORD) | |
| | |
| Rules_3 | passed counts:64 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |

| | |
|---|---|
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value <= threshold=0.7506992518901825 |
| node_52: feature_name=cg21189849 | feature_id[6504].value <= threshold=0.7545044124126434 |
| node_53: feature_name=cg11717552 | feature_id[4060].value > threshold=0.8407479226589203 |
| Class: chondrosarcoma (CSA) | |
| | |
| Rules_4 | passed counts:62 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value <= threshold=0.4538573920726776 |
| node_34: feature_name=cg08236537 | feature_id[3160].value > threshold=0.4830351173877716 |
| node_46: feature_name=cg13287523 | feature_id[632].value > threshold=0.6652203798294067 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_5 | passed counts:62 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |

| | |
|---|---|
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value <=<br>threshold=0.5988894104957581 |
| node_21:<br>feature_name=cg02563156 | feature_id[1540].value ><br>threshold=0.6083262264728546 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_6 | passed counts:56 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value <=<br>threshold=0.5578519105911255 |
| node_26:<br>feature_name=cg07478111 | feature_id[2959].value ><br>threshold=0.7341253161430359 |
| Class: synovial sarcoma (SYSA) | |
| | |
| Rules_7 | passed counts:49 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value <=<br>threshold=0.5364363789558411 |
| node_30:<br>feature_name=cg03300805 | feature_id[1780].value ><br>threshold=0.03215229045599699 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_8 | passed counts:42 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |

| | |
|---|---|
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value <= threshold=0.4504699558019638 |
| Class: desmoplastic small round cell tumour (DSRCT) | |
| | |
| Rules_9 | passed counts:40 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value <= threshold=0.5825372636318207 |
| node_80: feature_name=cg07990390 | feature_id[515].value <= threshold=0.7988054752349854 |

| | |
|---|---|
| Class: angiosarcoma (AS) | |
| | |
| Rules_10 | passed counts:39 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value <= threshold=0.29383400082588196 |
| Class: dermatofibrosarcoma protuberans (DFSP) | |
| | |
| Rules_11 | passed counts:38 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |

| | |
|---|---|
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value ><br>threshold=0.5658791363239288 |
| node_347:<br>feature_name=cg15262242 | feature_id[5064].value <=<br>threshold=0.36207813024520874 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_12 | passed counts:38 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value <=<br>threshold=0.6255057156085968 |
| Class: myxoid liposarcoma (MLS) | |
| | |
| Rules_13 | passed counts:34 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |

| | |
|---|---|
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value <= threshold=0.7449243068695068 |
| node_128: feature_name=cg16521032 | feature_id[5379].value > threshold=0.8948074877262115 |
| node_136: feature_name=cg22345063 | feature_id[6755].value <= threshold=0.38597847521305084 |

| | |
|---|---|
| node_137:<br>feature_name=cg24033503 | feature_id[7174].value ><br>threshold=0.9229673147201538 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_14 | passed counts:30 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value <=<br>threshold=0.7009969055652618 |
| Class: solitary fibrous tumour (SFT) | |
| | |
| Rules_15 | passed counts:30 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |

| | |
|---|---|
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value <=<br>threshold=0.43877437710762024 |
| Class: schwannoma (SWN) | |
| | |
| Rules_16 | passed counts:29 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |

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|---|---|
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value ><br>threshold=0.5055856853723526 |
| node_183:<br>feature_name=cg04993279 | feature_id[2243].value <=<br>threshold=0.46021124720573425 |
| node_184:<br>feature_name=cg04655520 | feature_id[2141].value ><br>threshold=0.08191334456205368 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |
| Rules_17 | passed counts:28 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |

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|---|---|
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value > threshold=0.14645694941282272 |
| node_340: feature_name=cg06272543 | feature_id[2590].value > threshold=0.07370422407984734 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_18 | passed counts:26 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |

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| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value > threshold=0.24196631461381912 |
| node_123: feature_name=cg11468635 | feature_id[181].value <= threshold=0.9009453654289246 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_19 | passed counts:23 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |

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| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value <=<br>threshold=0.7200668156147003 |
| node_93:<br>feature_name=cg18601229 | feature_id[5883].value ><br>threshold=0.7762220203876495 |
| Class: alveolar soft part sarcoma (ASPS) | |
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| Rules_20 | passed counts:22 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |

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| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value <=<br>threshold=0.4260125905275345 |
| node_197:<br>feature_name=cg01297744 | feature_id[1157].value ><br>threshold=0.8005762100219727 |
| node_211:<br>feature_name=cg14401746 | feature_id[4834].value <=<br>threshold=0.3708716481924057 |
| Class: small blue round cell tumour (SBRCT) | |
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| Rules_21 | passed counts:21 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |

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| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value > threshold=0.5737917125225067 |
| node_337: feature_name=cg19909613 | feature_id[6202].value > threshold=0.8301863670349121 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_22 | passed counts:14 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |

| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
|---|---|
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value <= threshold=0.5775820016860962 |
| Class: angioleiomyoma (ALMO)/myopericytoma (MPC) | |
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| Rules_23 | passed counts:13 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |

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| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value <= threshold=0.4485483318567276 |

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| node_219:<br>feature_name=cg24964215 | feature_id[7404].value ><br>threshold=0.04320882819592953 |
| Class: fibrous dysplasia (FDY) | |
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| Rules_24 | passed counts:13 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |

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| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value <=<br>threshold=0.5055856853723526 |
| node_174:<br>feature_name=cg09040552 | feature_id[3370].value <=<br>threshold=0.596051037311554 |
| Class: desmoid-type fibromatosis (DTFM) | |
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| Rules_25 | passed counts:12 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |

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| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value > threshold=0.42332448065280914 |
| node_316: feature_name=cg23693485 | feature_id[7083].value <= threshold=0.7056963741779327 |
| node_317: feature_name=cg14583686 | feature_id[4895].value > threshold=0.70423823595047 |
| Class: inflammatory myofibroblastic tumour (IMT) | |
| | |
| Rules_26 | passed counts:12 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |

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| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |

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| node_222:<br>feature_name=cg10543634 | feature_id[3775].value <=<br>threshold=0.29505227506160736 |
| Class: ossifying fibromyxoid tumour (OFMT) | |
| | |
| Rules_27 | passed counts:12 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |

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| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value <= threshold=0.4260125905275345 |
| node_197: feature_name=cg01297744 | feature_id[1157].value <= threshold=0.8005762100219727 |
| node_198: feature_name=cg08831077 | feature_id[3310].value > threshold=0.4210805594921112 |
| Class: clear cell sarcoma of the kidney (CCSK) | |
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| Rules_28 | passed counts:11 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |

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| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value > threshold=0.42332448065280914 |
| node_316: feature_name=cg23693485 | feature_id[7083].value > threshold=0.7056963741779327 |
| node_320: feature_name=cg16027775 | feature_id[5238].value <= threshold=0.17370137572288513 |
| Class: angiomatoid fibrous histiocytoma (AFH) | |
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| Rules_29 | passed counts:11 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |

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| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |

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| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value <= threshold=0.5750180780887604 |
| Class: low-grade endometrial stromal sarcoma (ESS (LG)) | |
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| Rules_30 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |

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| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value > threshold=0.7217690348625183 |
| Class: control (CTRL) | |
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| Rules_31 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |

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| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value ><br>threshold=0.46281898021698 |
| node_333:<br>feature_name=cg17775332 | feature_id[5680].value <=<br>threshold=0.38904982805252075 |
| Class: giant cell tumour of bone (GCTB) | |
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| Rules_32 | passed counts:10 |

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| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |

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| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value <= threshold=0.2826688587665558 |
| node_264: feature_name=cg05400196 | feature_id[2366].value > threshold=0.666697084903717 |

| Class: reactive tissue (REA) | |
|---|---|
| | |
| Rules_33 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |

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|---|---|
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value <= threshold=0.3598180413246155 |
| Class: Langerhans cell histiocytosis (LCH) | |
| | |
| Rules_34 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |

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|---|---|
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value <=<br>threshold=0.4260125905275345 |
| node_197:<br>feature_name=cg01297744 | feature_id[1157].value <=<br>threshold=0.8005762100219727 |
| node_198:<br>feature_name=cg08831077 | feature_id[3310].value <=<br>threshold=0.4210805594921112 |
| node_199:<br>feature_name=cg11526020 | feature_id[4010].value ><br>threshold=0.8567313253879547 |
| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
| | |
| Rules_35 | passed counts:10 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |

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|---|---|
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value > threshold=0.7449243068695068 |
| node_151: feature_name=cg21617218 | feature_id[6608].value <= threshold=0.8795748353004456 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_36 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |

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|---|---|
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value <=<br>threshold=0.7449243068695068 |
| node_128:<br>feature_name=cg16521032 | feature_id[5379].value <=<br>threshold=0.8948074877262115 |
| node_129:<br>feature_name=cg09597070 | feature_id[555].value ><br>threshold=0.67006054520607 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
| | |
| Rules_37 | passed counts:9 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |

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|---|---|
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value <=<br>threshold=0.633601188659668 |
| node_250:<br>feature_name=cg03631837 | feature_id[1881].value ><br>threshold=0.8389041423797607 |
| Class: nodular fasciitis(NFA) | |
| | |
| Rules_38 | passed counts:9 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |

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|---|---|
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |

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|---|---|
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value <= threshold=0.5213949382305145 |
| node_236: feature_name=cg12163781 | feature_id[4197].value > threshold=0.6278624832630157 |
| Class: epithelioid haemangioendothelioma (EHE) | |
| | |
| Rules_39 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |

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|---|---|
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value <= threshold=0.6430551409721375 |
| Class: neurofibroma (NFB) | |

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| Rules_40 | passed counts:9 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |

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| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value <= threshold=0.6169979274272919 |
| Class: cutaneous squamous cell carcinoma (SCC (CUT)) | |
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| Rules_41 | passed counts:8 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |

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|---|---|
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |

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| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value <=<br>threshold=0.633601188659668 |
| node_250:<br>feature_name=cg03631837 | feature_id[1881].value <=<br>threshold=0.8389041423797607 |
| node_251:<br>feature_name=cg18201671 | feature_id[5790].value <=<br>threshold=0.7097389698028564 |
| Class: myositis ossificans (MO) | |
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| Rules_42 | passed counts:8 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |

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| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |

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| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value <= threshold=0.2476368322968483 |
| Class: low-grade fibromyxoid sarcoma (LGFMS) | |
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| Rules_43 | passed counts:8 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |

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| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value <=<br>threshold=0.18034886568784714 |

| Class: infantile fibrosarcoma (IFS) | |
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| Rules_44 | passed counts:8 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |

| | |
|---|---|
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value <= threshold=0.27807849645614624 |
| Class: clear cell sarcoma of soft parts (CCS) | |
| | |
| Rules_45 | passed counts:8 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |

| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
|---|---|
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |

| | |
|---|---|
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value <=<br>threshold=0.5125315636396408 |
| Class: muscle tissue (MUS) | |
| | |
| Rules_46 | passed counts:8 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |

| | |
|---|---|
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |

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|---|---|
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value <=<br>threshold=0.36770085990428925 |
| Class: extraskeletal myxoid chondrosarcoma (EMCS) | |
| | |
| Rules_47 | passed counts:8 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |

| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
|---|---|
| node_127: feature_name=cg23920016 | feature_id[7139].value > threshold=0.7449243068695068 |
| node_151: feature_name=cg21617218 | feature_id[6608].value > threshold=0.8795748353004456 |
| node_153: feature_name=cg01663970 | feature_id[1273].value <= threshold=0.8442256152629852 |
| Class: melanoma (MEL) | |
| | |
| Rules_48 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |

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|---|---|
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |

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|---|---|
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value <= threshold=0.3577418476343155 |
| Class: rhabdomyosarcoma (RMS) | |
| | |
| Rules_49 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |

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| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |

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|---|---|
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value <=<br>threshold=0.6790387332439423 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
| | |
| Rules_50 | passed counts:7 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |

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| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |

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| node_257: feature_name=cg07608094 | feature_id[2999].value <= threshold=0.7820693254470825 |
| Class: plexiform neurofibroma (NFB (PLEX)) | |
| | |
| Rules_51 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |

| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
|---|---|
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value <= threshold=0.6705857813358307 |
| node_173: feature_name=cg16185457 | feature_id[5282].value <= threshold=0.5055856853723526 |
| node_174: feature_name=cg09040552 | feature_id[3370].value > threshold=0.596051037311554 |
| node_176: feature_name=cg12064373 | feature_id[4162].value > threshold=0.10608945414423943 |
| Class: undifferentiated sarcoma (USARC) | |
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| Rules_52 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |

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| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value <= threshold=0.6705857813358307 |
| node_173: feature_name=cg16185457 | feature_id[5282].value <= threshold=0.5055856853723526 |
| node_174: feature_name=cg09040552 | feature_id[3370].value > threshold=0.596051037311554 |
| node_176: feature_name=cg12064373 | feature_id[4162].value <= threshold=0.10608945414423943 |
| node_177: feature_name=cg04874782 | feature_id[2203].value > threshold=0.24745557457208633 |
| Class: myositis proliferans (MP) | |
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| Rules_53 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |

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| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value <= threshold=0.24196631461381912 |
| node_104: feature_name=cg05145297 | feature_id[2285].value <= threshold=0.5227190256118774 |
| Class: sarcoma (SARC) | |
| | |
| Rules_54 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |

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| node_51: feature_name=cg07281938 | feature_id[351].value <= threshold=0.7506992518901825 |
| node_52: feature_name=cg21189849 | feature_id[6504].value > threshold=0.7545044124126434 |
| node_58: feature_name=cg02867857 | feature_id[1644].value <= threshold=0.5450765490531921 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
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| Rules_55 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value <= threshold=0.4538573920726776 |
| node_34: feature_name=cg08236537 | feature_id[3160].value <= threshold=0.4830351173877716 |
| node_35: feature_name=cg21591452 | feature_id[6603].value > threshold=0.878025621175766 |
| Class: leiomyoma (LMO) | |
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| Rules_56 | passed counts:6 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |

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| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |

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| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value <=<br>threshold=0.5189756155014038 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
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| Rules_57 | passed counts:6 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |

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| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value <= threshold=0.6705857813358307 |
| node_173: feature_name=cg16185457 | feature_id[5282].value > threshold=0.5055856853723526 |
| node_183: feature_name=cg04993279 | feature_id[2243].value > threshold=0.46021124720573425 |
| node_191: feature_name=cg09043524 | feature_id[3372].value > threshold=0.7900851368904114 |
| Class: lipoma (LIPO) | |

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| Rules_58 | passed counts:6 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value <=<br>threshold=0.7506992518901825 |
| node_52:<br>feature_name=cg21189849 | feature_id[6504].value ><br>threshold=0.7545044124126434 |
| node_58:<br>feature_name=cg02867857 | feature_id[1644].value ><br>threshold=0.5450765490531921 |
| node_60:<br>feature_name=cg00863893 | feature_id[1017].value ><br>threshold=0.5313664376735687 |
| Class: chordoma (CHORD) | |
| | |
| Rules_59 | passed counts:6 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value <=<br>threshold=0.4538573920726776 |
| node_34:<br>feature_name=cg08236537 | feature_id[3160].value <=<br>threshold=0.4830351173877716 |

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|---|---|
| node_35:<br>feature_name=cg21591452 | feature_id[6603].value <=<br>threshold=0.878025621175766 |
| node_36:<br>feature_name=cg07368061 | feature_id[2933].value ><br>threshold=0.6850627958774567 |
| Class: low-grade endometrial stromal sarcoma (ESS (LG)) | |
| | |
| Rules_60 | passed counts:5 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |

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| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |

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| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |
| node_277: feature_name=cg05334190 | feature_id[2341].value <= threshold=0.2764553725719452 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_61 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |

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| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |

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| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value <=<br>threshold=0.3108274042606354 |
| Class: osteoblastoma (OB) | |
| | |
| Rules_62 | passed counts:5 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |

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| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value <= threshold=0.24196631461381912 |
| node_104: feature_name=cg05145297 | feature_id[2285].value > threshold=0.5227190256118774 |
| node_106: feature_name=cg16797656 | feature_id[5460].value <= threshold=0.4279162883758545 |
| Class: infantile fibrosarcoma (IFS) | |
| | |
| Rules_63 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |

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| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value > threshold=0.14645694941282272 |
| node_340: feature_name=cg06272543 | feature_id[2590].value <= threshold=0.07370422407984734 |
| node_341: feature_name=cg24268698 | feature_id[7238].value > threshold=0.9151104986667633 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_64 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |

| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
|---|---|
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |

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| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |
| node_277: feature_name=cg05334190 | feature_id[2341].value > threshold=0.2764553725719452 |
| node_279: feature_name=cg15617847 | feature_id[5148].value > threshold=0.05914711393415928 |
| Class: chondrosarcoma (CSA) | |
| | |
| Rules_65 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |

| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
|---|---|
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |

| | |
|---|---|
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |
| node_277: feature_name=cg05334190 | feature_id[2341].value > threshold=0.2764553725719452 |
| node_279: feature_name=cg15617847 | feature_id[5148].value <= threshold=0.05914711393415928 |
| node_280: feature_name=cg00216961 | feature_id[816].value > threshold=0.42650654911994934 |
| Class: lipoma (LIPO) | |
| | |
| Rules_66 | passed counts:4 |

| | |
|---|---|
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |

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|---|---|
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |

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|---|---|
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |
| node_277: feature_name=cg05334190 | feature_id[2341].value > threshold=0.2764553725719452 |
| node_279: feature_name=cg15617847 | feature_id[5148].value <= threshold=0.05914711393415928 |
| node_280: feature_name=cg00216961 | feature_id[816].value <= threshold=0.42650654911994934 |
| node_281: feature_name=cg23946462 | feature_id[7146].value > threshold=0.9469821751117706 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_67 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |

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|---|---|
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |

| | |
|---|---|
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |
| node_282:<br>feature_name=cg06143290 | feature_id[2554].value ><br>threshold=0.9263531863689423 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |
| Rules_68 | passed counts:4 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |

| | |
|---|---|
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value <=<br>threshold=0.5055856853723526 |
| node_174:<br>feature_name=cg09040552 | feature_id[3370].value ><br>threshold=0.596051037311554 |
| node_176:<br>feature_name=cg12064373 | feature_id[4162].value <=<br>threshold=0.10608945414423943 |
| node_177:<br>feature_name=cg04874782 | feature_id[2203].value <=<br>threshold=0.24745557457208633 |
| node_178:<br>feature_name=cg10963218 | feature_id[3883].value <=<br>threshold=0.6643033921718597 |
| Class: chondroblastoma (CB) | |
| | |
| Rules_69 | passed counts:4 |

| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
|---|---|
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value > threshold=0.7449243068695068 |
| node_151: feature_name=cg21617218 | feature_id[6608].value > threshold=0.8795748353004456 |

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| node_153: feature_name=cg01663970 | feature_id[1273].value > threshold=0.8442256152629852 |
| node_155: feature_name=cg00686915 | feature_id[965].value <= threshold=0.20000632852315903 |
| Class: clear cell sarcoma of soft parts (CCS) | |
| | |
| Rules_70 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value <= threshold=0.5825372636318207 |
| node_80: feature_name=cg07990390 | feature_id[515].value > threshold=0.7988054752349854 |
| node_82: feature_name=cg10006956 | feature_id[3627].value <= threshold=0.9051482081413269 |
| Class: Kaposi sarcoma (KS) | |
| | |
| Rules_71 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |

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| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value <= threshold=0.7506992518901825 |
| node_52: feature_name=cg21189849 | feature_id[6504].value > threshold=0.7545044124126434 |
| node_58: feature_name=cg02867857 | feature_id[1644].value > threshold=0.5450765490531921 |
| node_60: feature_name=cg00863893 | feature_id[1017].value <= threshold=0.5313664376735687 |
| node_61: feature_name=cg22397446 | feature_id[6765].value > threshold=0.0286048883572208 |
| Class: clear cell chondrosarcoma (CSA (CC)) | |
| | |
| Rules_72 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value > threshold=0.37470583617687225 |
| node_352: feature_name=cg07027613 | feature_id[549].value <= threshold=0.22842608392238617 |
| node_353: feature_name=cg04356968 | feature_id[2068].value > threshold=0.728985995054245 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_73 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |

| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
|---|---|
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |

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|---|---|
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |

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| node_279: feature_name=cg15617847 | feature_id[5148].value <= threshold=0.05914711393415928 |
| node_280: feature_name=cg00216961 | feature_id[816].value <= threshold=0.42650654911994934 |
| node_281: feature_name=cg23946462 | feature_id[7146].value <= threshold=0.9469821751117706 |
| node_282: feature_name=cg06143290 | feature_id[2554].value <= threshold=0.9263531863689423 |
| node_283: feature_name=cg21528710 | feature_id[6588].value > threshold=0.8718287348747253 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
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| Rules_74 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |

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| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |

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| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value <= threshold=0.2826688587665558 |
| node_264: feature_name=cg05400196 | feature_id[2366].value <= threshold=0.666697084903717 |
| node_265: feature_name=cg11936643 | feature_id[4120].value <= threshold=0.19320054352283478 |
| Class: chondroblastoma (CB) | |
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| Rules_75 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |

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| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value <=<br>threshold=0.7449243068695068 |
| node_128:<br>feature_name=cg16521032 | feature_id[5379].value <=<br>threshold=0.8948074877262115 |
| node_129:<br>feature_name=cg09597070 | feature_id[555].value <=<br>threshold=0.67006054520607 |
| node_130:<br>feature_name=cg08411881 | feature_id[3200].value ><br>threshold=0.7572305798530579 |
| Class: sarcoma (SARC) | |
| | |
| Rules_76 | passed counts:3 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |

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| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value <= threshold=0.7200668156147003 |
| node_93: feature_name=cg18601229 | feature_id[5883].value <= threshold=0.7762220203876495 |
| node_94: feature_name=cg04819180 | feature_id[2191].value > threshold=0.8672285974025726 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_77 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value <= threshold=0.4538573920726776 |
| node_34: feature_name=cg08236537 | feature_id[3160].value <= threshold=0.4830351173877716 |

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| node_35:<br>feature_name=cg21591452 | feature_id[6603].value <=<br>threshold=0.878025621175766 |
| node_36:<br>feature_name=cg07368061 | feature_id[2933].value <=<br>threshold=0.6850627958774567 |
| node_37:<br>feature_name=cg21562750 | feature_id[6600].value <=<br>threshold=0.680396169424057 |
| Class: sarcoma (SARC) | |
| | |
| Rules_78 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value ><br>threshold=0.37470583617687225 |
| node_352:<br>feature_name=cg07027613 | feature_id[549].value <=<br>threshold=0.22842608392238617 |
| node_353:<br>feature_name=cg04356968 | feature_id[2068].value <=<br>threshold=0.728985995054245 |
| node_354:<br>feature_name=cg18259342 | feature_id[5811].value <=<br>threshold=0.1999226212501526 |
| Class: giant cell tumour of bone (GCTB) | |
| | |
| Rules_79 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |

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|---|---|
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value > threshold=0.14645694941282272 |
| node_340: feature_name=cg06272543 | feature_id[2590].value <= threshold=0.07370422407984734 |
| node_341: feature_name=cg24268698 | feature_id[7238].value <= threshold=0.9151104986667633 |
| node_342: feature_name=cg12669088 | feature_id[398].value > threshold=0.5310345143079758 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_80 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |

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|---|---|
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value ><br>threshold=0.5737917125225067 |
| node_337:<br>feature_name=cg19909613 | feature_id[6202].value <=<br>threshold=0.8301863670349121 |
| Class: Langerhans cell histiocytosis (LCH) | |
| | |
| Rules_81 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |

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|---|---|
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value ><br>threshold=0.42332448065280914 |
| node_316:<br>feature_name=cg23693485 | feature_id[7083].value ><br>threshold=0.7056963741779327 |
| node_320:<br>feature_name=cg16027775 | feature_id[5238].value ><br>threshold=0.17370137572288513 |

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|---|---|
| node_322:<br>feature_name=cg16820411 | feature_id[5464].value ><br>threshold=0.9055586755275726 |
| node_324:<br>feature_name=cg07990658 | feature_id[3094].value <=<br>threshold=0.9101644456386566 |
| Class: Kaposi sarcoma (KS) | |
| | |
| Rules_82 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |

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|---|---|
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.4711595028638839 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value ><br>threshold=0.42332448065280914 |
| node_316:<br>feature_name=cg23693485 | feature_id[7083].value ><br>threshold=0.7056963741779327 |
| node_320:<br>feature_name=cg16027775 | feature_id[5238].value ><br>threshold=0.17370137572288513 |
| node_322:<br>feature_name=cg16820411 | feature_id[5464].value <=<br>threshold=0.9055586755275726 |
| Class: melanoma (MEL) | |
| | |
| Rules_83 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |

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| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |

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| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |
| node_277: feature_name=cg05334190 | feature_id[2341].value > threshold=0.2764553725719452 |
| node_279: feature_name=cg15617847 | feature_id[5148].value <= threshold=0.05914711393415928 |
| node_280: feature_name=cg00216961 | feature_id[816].value <= threshold=0.42650654911994934 |

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| node_281: feature_name=cg23946462 | feature_id[7146].value <= threshold=0.9469821751117706 |
| node_282: feature_name=cg06143290 | feature_id[2554].value <= threshold=0.9263531863689423 |
| node_283: feature_name=cg21528710 | feature_id[6588].value <= threshold=0.8718287348747253 |
| node_284: feature_name=cg14178043 | feature_id[4760].value > threshold=0.6852438449859619 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_84 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |

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|---|---|
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |

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|---|---|
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |
| node_282:<br>feature_name=cg06143290 | feature_id[2554].value <=<br>threshold=0.9263531863689423 |
| node_283:<br>feature_name=cg21528710 | feature_id[6588].value <=<br>threshold=0.8718287348747253 |
| node_284:<br>feature_name=cg14178043 | feature_id[4760].value <=<br>threshold=0.6852438449859619 |
| node_285:<br>feature_name=cg23906687 | feature_id[7133].value ><br>threshold=0.5761600136756897 |
| node_287:<br>feature_name=cg13838713 | feature_id[4641].value ><br>threshold=0.6983235478401184 |
| node_289:<br>feature_name=cg10239163 | feature_id[3694].value <=<br>threshold=0.49343886971473694 |
| Class: sarcoma (SARC) | |
| | |
| Rules_85 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |

| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
|---|---|
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |

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| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |

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| node_280: feature_name=cg00216961 | feature_id[816].value <= threshold=0.42650654911994934 |
| node_281: feature_name=cg23946462 | feature_id[7146].value <= threshold=0.9469821751117706 |
| node_282: feature_name=cg06143290 | feature_id[2554].value <= threshold=0.9263531863689423 |
| node_283: feature_name=cg21528710 | feature_id[6588].value <= threshold=0.8718287348747253 |
| node_284: feature_name=cg14178043 | feature_id[4760].value <= threshold=0.6852438449859619 |
| node_285: feature_name=cg23906687 | feature_id[7133].value > threshold=0.5761600136756897 |
| node_287: feature_name=cg13838713 | feature_id[4641].value <= threshold=0.6983235478401184 |
| Class: clear cell chondrosarcoma (CSA (CC)) | |
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| Rules_86 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |

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| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |

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| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |
| node_277: feature_name=cg05334190 | feature_id[2341].value > threshold=0.2764553725719452 |
| node_279: feature_name=cg15617847 | feature_id[5148].value <= threshold=0.05914711393415928 |
| node_280: feature_name=cg00216961 | feature_id[816].value <= threshold=0.42650654911994934 |
| node_281: feature_name=cg23946462 | feature_id[7146].value <= threshold=0.9469821751117706 |
| node_282: feature_name=cg06143290 | feature_id[2554].value <= threshold=0.9263531863689423 |
| node_283: feature_name=cg21528710 | feature_id[6588].value <= threshold=0.8718287348747253 |
| node_284: feature_name=cg14178043 | feature_id[4760].value <= threshold=0.6852438449859619 |
| node_285: feature_name=cg23906687 | feature_id[7133].value <= threshold=0.5761600136756897 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
| | |
| Rules_87 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |

| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
|---|---|
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value <=<br>threshold=0.4260125905275345 |
| node_197:<br>feature_name=cg01297744 | feature_id[1157].value ><br>threshold=0.8005762100219727 |

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| node_211:<br>feature_name=cg14401746 | feature_id[4834].value ><br>threshold=0.3708716481924057 |
| node_213:<br>feature_name=cg22060153 | feature_id[6700].value ><br>threshold=0.7927507758140564 |
| Class: Ewing sarcoma (EWING) | |
| | |
| Rules_88 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |

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|---|---|
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value ><br>threshold=0.5055856853723526 |
| node_183:<br>feature_name=cg04993279 | feature_id[2243].value <=<br>threshold=0.46021124720573425 |
| node_184:<br>feature_name=cg04655520 | feature_id[2141].value <=<br>threshold=0.08191334456205368 |
| node_185:<br>feature_name=cg11103999 | feature_id[3923].value <=<br>threshold=0.8651433885097504 |
| Class: rhabdomyosarcoma (RMS) | |
| | |
| Rules_89 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |

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|---|---|
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value > threshold=0.7449243068695068 |
| node_151: feature_name=cg21617218 | feature_id[6608].value > threshold=0.8795748353004456 |
| node_153: feature_name=cg01663970 | feature_id[1273].value > threshold=0.8442256152629852 |
| node_155: feature_name=cg00686915 | feature_id[965].value > threshold=0.20000632852315903 |
| node_157: feature_name=cg11628781 | feature_id[4033].value > threshold=0.9032271206378937 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
| | |
| Rules_90 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |

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|---|---|
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value <= threshold=0.7449243068695068 |
| node_128: feature_name=cg16521032 | feature_id[5379].value > threshold=0.8948074877262115 |
| node_136: feature_name=cg22345063 | feature_id[6755].value > threshold=0.38597847521305084 |
| node_144: feature_name=cg05650238 | feature_id[2427].value > threshold=0.7126822769641876 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_91 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |

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| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value <= threshold=0.7200668156147003 |
| node_93: feature_name=cg18601229 | feature_id[5883].value <= threshold=0.7762220203876495 |
| node_94: feature_name=cg04819180 | feature_id[2191].value <= threshold=0.8672285974025726 |
| node_95: feature_name=cg09370702 | feature_id[3456].value > threshold=0.8020930886268616 |
| node_97: feature_name=cg08625990 | feature_id[3258].value <= threshold=0.8129918575286865 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
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| Rules_92 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |

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|---|---|
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value <=<br>threshold=0.7200668156147003 |
| node_93:<br>feature_name=cg18601229 | feature_id[5883].value <=<br>threshold=0.7762220203876495 |
| node_94:<br>feature_name=cg04819180 | feature_id[2191].value <=<br>threshold=0.8672285974025726 |
| node_95:<br>feature_name=cg09370702 | feature_id[3456].value <=<br>threshold=0.8020930886268616 |
| Class: undifferentiated sarcoma (USARC) | |
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| Rules_93 | passed counts:2 |

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| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value <=<br>threshold=0.7506992518901825 |
| node_52:<br>feature_name=cg21189849 | feature_id[6504].value <=<br>threshold=0.7545044124126434 |
| node_53:<br>feature_name=cg11717552 | feature_id[4060].value <=<br>threshold=0.8407479226589203 |
| node_54:<br>feature_name=cg07043952 | feature_id[2823].value ><br>threshold=0.8715284764766693 |
| Class: clear cell chondrosarcoma (CSA (CC)) | |
| | |
| Rules_94 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value <=<br>threshold=0.7068270146846771 |
| node_11:<br>feature_name=cg23902076 | feature_id[7131].value ><br>threshold=0.8691235482692719 |
| node_13:<br>feature_name=cg20099458 | feature_id[6250].value ><br>threshold=0.7871655821800232 |
| Class: synovial sarcoma (SYSA) | |
| | |
| Rules_95 | passed counts:2 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value <=<br>threshold=0.3402601182460785 |
| node_1:<br>feature_name=cg00982952 | feature_id[1071].value ><br>threshold=0.7386334538459778 |
| node_3:<br>feature_name=cg22315164 | feature_id[6749].value <=<br>threshold=0.35902709513902664 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |

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| Rules_96 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value > threshold=0.37470583617687225 |
| node_352: feature_name=cg07027613 | feature_id[549].value > threshold=0.22842608392238617 |
| node_360: feature_name=cg18406924 | feature_id[5844].value <= threshold=0.3586410731077194 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_97 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value > threshold=0.37470583617687225 |
| node_352: feature_name=cg07027613 | feature_id[549].value <= threshold=0.22842608392238617 |
| node_353: feature_name=cg04356968 | feature_id[2068].value <= threshold=0.728985995054245 |
| node_354: feature_name=cg18259342 | feature_id[5811].value > threshold=0.1999226212501526 |
| node_356: feature_name=cg04091816 | feature_id[641].value > threshold=0.7511296272277832 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_98 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |

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| node_24: feature_name=cg00631702 | feature_id[943].value > threshold=0.37470583617687225 |
| node_352: feature_name=cg07027613 | feature_id[549].value <= threshold=0.22842608392238617 |
| node_353: feature_name=cg04356968 | feature_id[2068].value <= threshold=0.728985995054245 |
| node_354: feature_name=cg18259342 | feature_id[5811].value > threshold=0.1999226212501526 |
| node_356: feature_name=cg04091816 | feature_id[641].value <= threshold=0.7511296272277832 |
| Class: chondrosarcoma (CSA) | |
| | |
| Rules_99 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value > threshold=0.5658791363239288 |
| node_347: feature_name=cg15262242 | feature_id[5064].value > threshold=0.36207813024520874 |
| node_349: feature_name=cg13658093 | feature_id[4574].value > threshold=0.6347142904996872 |

| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_100 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value ><br>threshold=0.5658791363239288 |
| node_347:<br>feature_name=cg15262242 | feature_id[5064].value ><br>threshold=0.36207813024520874 |
| node_349:<br>feature_name=cg13658093 | feature_id[4574].value <=<br>threshold=0.6347142904996872 |
| Class: malignant rhabdoid tumour (MRT) | |
| | |
| Rules_101 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |

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|---|---|
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value ><br>threshold=0.14645694941282272 |
| node_340:<br>feature_name=cg06272543 | feature_id[2590].value <=<br>threshold=0.07370422407984734 |
| node_341:<br>feature_name=cg24268698 | feature_id[7238].value <=<br>threshold=0.9151104986667633 |
| node_342:<br>feature_name=cg12669088 | feature_id[398].value <=<br>threshold=0.5310345143079758 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_102 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |

| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
|---|---|
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |

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|---|---|
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value > threshold=0.46281898021698 |
| node_333: feature_name=cg17775332 | feature_id[5680].value > threshold=0.38904982805252075 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_103 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |

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|---|---|
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value > threshold=0.42332448065280914 |
| node_316: feature_name=cg23693485 | feature_id[7083].value > threshold=0.7056963741779327 |
| node_320: feature_name=cg16027775 | feature_id[5238].value > threshold=0.17370137572288513 |
| node_322: feature_name=cg16820411 | feature_id[5464].value > threshold=0.9055586755275726 |
| node_324: feature_name=cg07990658 | feature_id[3094].value > threshold=0.9101644456386566 |
| node_326: feature_name=cg12389888 | feature_id[4236].value > threshold=0.6996647417545319 |
| node_328: feature_name=cg06397381 | feature_id[2618].value > threshold=0.6873181164264679 |
| node_330: feature_name=cg21352006 | feature_id[6547].value > threshold=0.09681446850299835 |

| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
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| Rules_104 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |

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|---|---|
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value > threshold=0.42332448065280914 |
| node_316: feature_name=cg23693485 | feature_id[7083].value > threshold=0.7056963741779327 |
| node_320: feature_name=cg16027775 | feature_id[5238].value > threshold=0.17370137572288513 |
| node_322: feature_name=cg16820411 | feature_id[5464].value > threshold=0.9055586755275726 |
| node_324: feature_name=cg07990658 | feature_id[3094].value > threshold=0.9101644456386566 |
| node_326: feature_name=cg12389888 | feature_id[4236].value > threshold=0.6996647417545319 |
| node_328: feature_name=cg06397381 | feature_id[2618].value > threshold=0.6873181164264679 |
| node_330: feature_name=cg21352006 | feature_id[6547].value <= threshold=0.09681446850299835 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_105 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |

| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
|---|---|
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |

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| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value > threshold=0.42332448065280914 |
| node_316: feature_name=cg23693485 | feature_id[7083].value > threshold=0.7056963741779327 |
| node_320: feature_name=cg16027775 | feature_id[5238].value > threshold=0.17370137572288513 |
| node_322: feature_name=cg16820411 | feature_id[5464].value > threshold=0.9055586755275726 |
| node_324: feature_name=cg07990658 | feature_id[3094].value > threshold=0.9101644456386566 |
| node_326: feature_name=cg12389888 | feature_id[4236].value > threshold=0.6996647417545319 |
| node_328: feature_name=cg06397381 | feature_id[2618].value <= threshold=0.6873181164264679 |
| Class: alveolar soft part sarcoma (ASPS) | |
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| Rules_106 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |

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|---|---|
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |

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|---|---|
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value ><br>threshold=0.42332448065280914 |
| node_316:<br>feature_name=cg23693485 | feature_id[7083].value ><br>threshold=0.7056963741779327 |
| node_320:<br>feature_name=cg16027775 | feature_id[5238].value ><br>threshold=0.17370137572288513 |
| node_322:<br>feature_name=cg16820411 | feature_id[5464].value ><br>threshold=0.9055586755275726 |
| node_324:<br>feature_name=cg07990658 | feature_id[3094].value ><br>threshold=0.9101644456386566 |
| node_326:<br>feature_name=cg12389888 | feature_id[4236].value <=<br>threshold=0.6996647417545319 |
| Class: angiosarcoma (AS) | |
| | |
| Rules_107 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |

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|---|---|
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value > threshold=0.42332448065280914 |
| node_316: feature_name=cg23693485 | feature_id[7083].value <= threshold=0.7056963741779327 |
| node_317: feature_name=cg14583686 | feature_id[4895].value <= threshold=0.70423823595047 |
| Class: sarcoma (SARC) | |
| | |
| Rules_108 | passed counts:1 |

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|---|---|
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |

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|---|---|
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |

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|---|---|
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |
| node_282:<br>feature_name=cg06143290 | feature_id[2554].value <=<br>threshold=0.9263531863689423 |
| node_283:<br>feature_name=cg21528710 | feature_id[6588].value <=<br>threshold=0.8718287348747253 |
| node_284:<br>feature_name=cg14178043 | feature_id[4760].value <=<br>threshold=0.6852438449859619 |
| node_285:<br>feature_name=cg23906687 | feature_id[7133].value ><br>threshold=0.5761600136756897 |
| node_287:<br>feature_name=cg13838713 | feature_id[4641].value ><br>threshold=0.6983235478401184 |
| node_289:<br>feature_name=cg10239163 | feature_id[3694].value ><br>threshold=0.49343886971473694 |
| node_291:<br>feature_name=cg01197763 | feature_id[1134].value ><br>threshold=0.5575756281614304 |
| node_293:<br>feature_name=cg13210470 | feature_id[4437].value ><br>threshold=0.08023958280682564 |
| node_295:<br>feature_name=cg03731348 | feature_id[1909].value ><br>threshold=0.8963189721107483 |
| node_297:<br>feature_name=cg26929355 | feature_id[633].value ><br>threshold=0.7743391394615173 |
| node_299:<br>feature_name=cg02196592 | feature_id[1435].value ><br>threshold=0.4457027018070221 |
| node_301:<br>feature_name=cg07849237 | feature_id[3060].value ><br>threshold=0.8495026230812073 |
| node_303:<br>feature_name=cg03424213 | feature_id[1816].value ><br>threshold=0.6150504946708679 |
| node_305:<br>feature_name=cg06862949 | feature_id[2759].value ><br>threshold=0.7639872133731842 |
| node_307:<br>feature_name=cg19865472 | feature_id[6195].value ><br>threshold=0.9426173269748688 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_109 | passed counts:1 |

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|---|---|
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |

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|---|---|
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |

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|---|---|
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |
| node_282:<br>feature_name=cg06143290 | feature_id[2554].value <=<br>threshold=0.9263531863689423 |
| node_283:<br>feature_name=cg21528710 | feature_id[6588].value <=<br>threshold=0.8718287348747253 |
| node_284:<br>feature_name=cg14178043 | feature_id[4760].value <=<br>threshold=0.6852438449859619 |
| node_285:<br>feature_name=cg23906687 | feature_id[7133].value ><br>threshold=0.5761600136756897 |
| node_287:<br>feature_name=cg13838713 | feature_id[4641].value ><br>threshold=0.6983235478401184 |
| node_289:<br>feature_name=cg10239163 | feature_id[3694].value ><br>threshold=0.49343886971473694 |
| node_291:<br>feature_name=cg01197763 | feature_id[1134].value ><br>threshold=0.5575756281614304 |
| node_293:<br>feature_name=cg13210470 | feature_id[4437].value ><br>threshold=0.08023958280682564 |
| node_295:<br>feature_name=cg03731348 | feature_id[1909].value ><br>threshold=0.8963189721107483 |
| node_297:<br>feature_name=cg26929355 | feature_id[633].value ><br>threshold=0.7743391394615173 |
| node_299:<br>feature_name=cg02196592 | feature_id[1435].value ><br>threshold=0.4457027018070221 |
| node_301:<br>feature_name=cg07849237 | feature_id[3060].value ><br>threshold=0.8495026230812073 |
| node_303:<br>feature_name=cg03424213 | feature_id[1816].value ><br>threshold=0.6150504946708679 |
| node_305:<br>feature_name=cg06862949 | feature_id[2759].value ><br>threshold=0.7639872133731842 |
| node_307:<br>feature_name=cg19865472 | feature_id[6195].value <=<br>threshold=0.9426173269748688 |
| Class: Kaposi sarcoma (KS) | |
| | |
| Rules_110 | passed counts:1 |

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|---|---|
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |

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|---|---|
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |

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|---|---|
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |
| node_282:<br>feature_name=cg06143290 | feature_id[2554].value <=<br>threshold=0.9263531863689423 |
| node_283:<br>feature_name=cg21528710 | feature_id[6588].value <=<br>threshold=0.8718287348747253 |
| node_284:<br>feature_name=cg14178043 | feature_id[4760].value <=<br>threshold=0.6852438449859619 |
| node_285:<br>feature_name=cg23906687 | feature_id[7133].value ><br>threshold=0.5761600136756897 |
| node_287:<br>feature_name=cg13838713 | feature_id[4641].value ><br>threshold=0.6983235478401184 |
| node_289:<br>feature_name=cg10239163 | feature_id[3694].value ><br>threshold=0.49343886971473694 |
| node_291:<br>feature_name=cg01197763 | feature_id[1134].value ><br>threshold=0.5575756281614304 |
| node_293:<br>feature_name=cg13210470 | feature_id[4437].value ><br>threshold=0.08023958280682564 |
| node_295:<br>feature_name=cg03731348 | feature_id[1909].value ><br>threshold=0.8963189721107483 |
| node_297:<br>feature_name=cg26929355 | feature_id[633].value ><br>threshold=0.7743391394615173 |
| node_299:<br>feature_name=cg02196592 | feature_id[1435].value ><br>threshold=0.4457027018070221 |
| node_301:<br>feature_name=cg07849237 | feature_id[3060].value ><br>threshold=0.8495026230812073 |
| node_303:<br>feature_name=cg03424213 | feature_id[1816].value ><br>threshold=0.6150504946708679 |
| node_305:<br>feature_name=cg06862949 | feature_id[2759].value <=<br>threshold=0.7639872133731842 |
| Class: Ewing sarcoma (EWING) | |
| | |
| Rules_111 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |

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|---|---|
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |

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|---|---|
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |

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|---|---|
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |
| node_282:<br>feature_name=cg06143290 | feature_id[2554].value <=<br>threshold=0.9263531863689423 |
| node_283:<br>feature_name=cg21528710 | feature_id[6588].value <=<br>threshold=0.8718287348747253 |
| node_284:<br>feature_name=cg14178043 | feature_id[4760].value <=<br>threshold=0.6852438449859619 |
| node_285:<br>feature_name=cg23906687 | feature_id[7133].value ><br>threshold=0.5761600136756897 |
| node_287:<br>feature_name=cg13838713 | feature_id[4641].value ><br>threshold=0.6983235478401184 |
| node_289:<br>feature_name=cg10239163 | feature_id[3694].value ><br>threshold=0.49343886971473694 |
| node_291:<br>feature_name=cg01197763 | feature_id[1134].value ><br>threshold=0.5575756281614304 |
| node_293:<br>feature_name=cg13210470 | feature_id[4437].value ><br>threshold=0.08023958280682564 |
| node_295:<br>feature_name=cg03731348 | feature_id[1909].value ><br>threshold=0.8963189721107483 |
| node_297:<br>feature_name=cg26929355 | feature_id[633].value ><br>threshold=0.7743391394615173 |
| node_299:<br>feature_name=cg02196592 | feature_id[1435].value ><br>threshold=0.4457027018070221 |
| node_301:<br>feature_name=cg07849237 | feature_id[3060].value ><br>threshold=0.8495026230812073 |
| node_303:<br>feature_name=cg03424213 | feature_id[1816].value <=<br>threshold=0.6150504946708679 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) ||
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| Rules_112 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |

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| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |

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| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |

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| node_280: feature_name=cg00216961 | feature_id[816].value <= threshold=0.42650654911994934 |
| node_281: feature_name=cg23946462 | feature_id[7146].value <= threshold=0.9469821751117706 |
| node_282: feature_name=cg06143290 | feature_id[2554].value <= threshold=0.9263531863689423 |
| node_283: feature_name=cg21528710 | feature_id[6588].value <= threshold=0.8718287348747253 |
| node_284: feature_name=cg14178043 | feature_id[4760].value <= threshold=0.6852438449859619 |
| node_285: feature_name=cg23906687 | feature_id[7133].value > threshold=0.5761600136756897 |
| node_287: feature_name=cg13838713 | feature_id[4641].value > threshold=0.6983235478401184 |
| node_289: feature_name=cg10239163 | feature_id[3694].value > threshold=0.49343886971473694 |
| node_291: feature_name=cg01197763 | feature_id[1134].value > threshold=0.5575756281614304 |
| node_293: feature_name=cg13210470 | feature_id[4437].value > threshold=0.08023958280682564 |
| node_295: feature_name=cg03731348 | feature_id[1909].value > threshold=0.8963189721107483 |
| node_297: feature_name=cg26929355 | feature_id[633].value > threshold=0.7743391394615173 |
| node_299: feature_name=cg02196592 | feature_id[1435].value > threshold=0.4457027018070221 |
| node_301: feature_name=cg07849237 | feature_id[3060].value <= threshold=0.8495026230812073 |
| Class: myositis proliferans (MP) | |
| | |
| Rules_113 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |

| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
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| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |

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| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |
| node_277: feature_name=cg05334190 | feature_id[2341].value > threshold=0.2764553725719452 |
| node_279: feature_name=cg15617847 | feature_id[5148].value <= threshold=0.05914711393415928 |
| node_280: feature_name=cg00216961 | feature_id[816].value <= threshold=0.42650654911994934 |
| node_281: feature_name=cg23946462 | feature_id[7146].value <= threshold=0.9469821751117706 |
| node_282: feature_name=cg06143290 | feature_id[2554].value <= threshold=0.9263531863689423 |

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| node_283: feature_name=cg21528710 | feature_id[6588].value <= threshold=0.8718287348747253 |
| node_284: feature_name=cg14178043 | feature_id[4760].value <= threshold=0.6852438449859619 |
| node_285: feature_name=cg23906687 | feature_id[7133].value > threshold=0.5761600136756897 |
| node_287: feature_name=cg13838713 | feature_id[4641].value > threshold=0.6983235478401184 |
| node_289: feature_name=cg10239163 | feature_id[3694].value > threshold=0.49343886971473694 |
| node_291: feature_name=cg01197763 | feature_id[1134].value > threshold=0.5575756281614304 |
| node_293: feature_name=cg13210470 | feature_id[4437].value > threshold=0.08023958280682564 |
| node_295: feature_name=cg03731348 | feature_id[1909].value > threshold=0.8963189721107483 |
| node_297: feature_name=cg26929355 | feature_id[633].value > threshold=0.7743391394615173 |
| node_299: feature_name=cg02196592 | feature_id[1435].value <= threshold=0.4457027018070221 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_114 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |

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| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |

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| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value > threshold=0.633601188659668 |
| node_257: feature_name=cg07608094 | feature_id[2999].value > threshold=0.7820693254470825 |
| node_259: feature_name=cg03315432 | feature_id[1783].value > threshold=0.6790387332439423 |
| node_261: feature_name=cg07894983 | feature_id[3070].value > threshold=0.3577418476343155 |
| node_263: feature_name=cg15646741 | feature_id[5160].value > threshold=0.2826688587665558 |
| node_273: feature_name=cg09701233 | feature_id[3546].value > threshold=0.5189756155014038 |
| node_275: feature_name=cg09230938 | feature_id[738].value > threshold=0.3108274042606354 |
| node_277: feature_name=cg05334190 | feature_id[2341].value > threshold=0.2764553725719452 |
| node_279: feature_name=cg15617847 | feature_id[5148].value <= threshold=0.05914711393415928 |
| node_280: feature_name=cg00216961 | feature_id[816].value <= threshold=0.42650654911994934 |
| node_281: feature_name=cg23946462 | feature_id[7146].value <= threshold=0.9469821751117706 |
| node_282: feature_name=cg06143290 | feature_id[2554].value <= threshold=0.9263531863689423 |
| node_283: feature_name=cg21528710 | feature_id[6588].value <= threshold=0.8718287348747253 |
| node_284: feature_name=cg14178043 | feature_id[4760].value <= threshold=0.6852438449859619 |
| node_285: feature_name=cg23906687 | feature_id[7133].value > threshold=0.5761600136756897 |
| node_287: feature_name=cg13838713 | feature_id[4641].value > threshold=0.6983235478401184 |

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| node_289: feature_name=cg10239163 | feature_id[3694].value > threshold=0.49343886971473694 |
| node_291: feature_name=cg01197763 | feature_id[1134].value > threshold=0.5575756281614304 |
| node_293: feature_name=cg13210470 | feature_id[4437].value > threshold=0.08023958280682564 |
| node_295: feature_name=cg03731348 | feature_id[1909].value > threshold=0.8963189721107483 |
| node_297: feature_name=cg26929355 | feature_id[633].value <= threshold=0.7743391394615173 |
| Class: ossifying fibromyxoid tumour (OFMT) | |
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| Rules_115 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |

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|---|---|
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |

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|---|---|
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |
| node_282:<br>feature_name=cg06143290 | feature_id[2554].value <=<br>threshold=0.9263531863689423 |
| node_283:<br>feature_name=cg21528710 | feature_id[6588].value <=<br>threshold=0.8718287348747253 |
| node_284:<br>feature_name=cg14178043 | feature_id[4760].value <=<br>threshold=0.6852438449859619 |
| node_285:<br>feature_name=cg23906687 | feature_id[7133].value ><br>threshold=0.5761600136756897 |
| node_287:<br>feature_name=cg13838713 | feature_id[4641].value ><br>threshold=0.6983235478401184 |
| node_289:<br>feature_name=cg10239163 | feature_id[3694].value ><br>threshold=0.49343886971473694 |
| node_291:<br>feature_name=cg01197763 | feature_id[1134].value ><br>threshold=0.5575756281614304 |
| node_293:<br>feature_name=cg13210470 | feature_id[4437].value ><br>threshold=0.08023958280682564 |
| node_295:<br>feature_name=cg03731348 | feature_id[1909].value <=<br>threshold=0.8963189721107483 |
| Class: alveolar soft part sarcoma (ASPS) | |

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| Rules_116 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |

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| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |

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| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |
| node_282:<br>feature_name=cg06143290 | feature_id[2554].value <=<br>threshold=0.9263531863689423 |
| node_283:<br>feature_name=cg21528710 | feature_id[6588].value <=<br>threshold=0.8718287348747253 |
| node_284:<br>feature_name=cg14178043 | feature_id[4760].value <=<br>threshold=0.6852438449859619 |
| node_285:<br>feature_name=cg23906687 | feature_id[7133].value ><br>threshold=0.5761600136756897 |
| node_287:<br>feature_name=cg13838713 | feature_id[4641].value ><br>threshold=0.6983235478401184 |
| node_289:<br>feature_name=cg10239163 | feature_id[3694].value ><br>threshold=0.49343886971473694 |
| node_291:<br>feature_name=cg01197763 | feature_id[1134].value ><br>threshold=0.5575756281614304 |
| node_293:<br>feature_name=cg13210470 | feature_id[4437].value <=<br>threshold=0.08023958280682564 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_117 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |

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| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |

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| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value ><br>threshold=0.2826688587665558 |
| node_273:<br>feature_name=cg09701233 | feature_id[3546].value ><br>threshold=0.5189756155014038 |
| node_275:<br>feature_name=cg09230938 | feature_id[738].value ><br>threshold=0.3108274042606354 |
| node_277:<br>feature_name=cg05334190 | feature_id[2341].value ><br>threshold=0.2764553725719452 |
| node_279:<br>feature_name=cg15617847 | feature_id[5148].value <=<br>threshold=0.05914711393415928 |
| node_280:<br>feature_name=cg00216961 | feature_id[816].value <=<br>threshold=0.42650654911994934 |
| node_281:<br>feature_name=cg23946462 | feature_id[7146].value <=<br>threshold=0.9469821751117706 |

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| node_282: feature_name=cg06143290 | feature_id[2554].value <= threshold=0.9263531863689423 |
| node_283: feature_name=cg21528710 | feature_id[6588].value <= threshold=0.8718287348747253 |
| node_284: feature_name=cg14178043 | feature_id[4760].value <= threshold=0.6852438449859619 |
| node_285: feature_name=cg23906687 | feature_id[7133].value > threshold=0.5761600136756897 |
| node_287: feature_name=cg13838713 | feature_id[4641].value > threshold=0.6983235478401184 |
| node_289: feature_name=cg10239163 | feature_id[3694].value > threshold=0.49343886971473694 |
| node_291: feature_name=cg01197763 | feature_id[1134].value <= threshold=0.5575756281614304 |
| Class: synovial sarcoma (SYSA) | |
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| Rules_118 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |

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| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |

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| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value <=<br>threshold=0.2826688587665558 |
| node_264:<br>feature_name=cg05400196 | feature_id[2366].value <=<br>threshold=0.666697084903717 |
| node_265:<br>feature_name=cg11936643 | feature_id[4120].value ><br>threshold=0.19320054352283478 |
| node_267:<br>feature_name=cg02436098 | feature_id[1507].value ><br>threshold=0.20541958510875702 |
| node_269:<br>feature_name=cg05041061 | feature_id[2257].value ><br>threshold=0.778236985206604 |
| Class: Kaposi sarcoma (KS) | |
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| Rules_119 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |

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| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |

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| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value <=<br>threshold=0.2826688587665558 |
| node_264:<br>feature_name=cg05400196 | feature_id[2366].value <=<br>threshold=0.666697084903717 |
| node_265:<br>feature_name=cg11936643 | feature_id[4120].value ><br>threshold=0.19320054352283478 |
| node_267:<br>feature_name=cg02436098 | feature_id[1507].value ><br>threshold=0.20541958510875702 |
| node_269:<br>feature_name=cg05041061 | feature_id[2257].value <=<br>threshold=0.778236985206604 |
| Class: alveolar soft part sarcoma (ASPS) | |
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| Rules_120 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |

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| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |

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| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value ><br>threshold=0.5213949382305145 |
| node_239:<br>feature_name=cg06711298 | feature_id[2707].value ><br>threshold=0.36770085990428925 |
| node_241:<br>feature_name=cg11703722 | feature_id[4056].value ><br>threshold=0.5125315636396408 |
| node_243:<br>feature_name=cg21230793 | feature_id[6514].value ><br>threshold=0.27807849645614624 |
| node_245:<br>feature_name=cg06225767 | feature_id[2575].value ><br>threshold=0.18034886568784714 |
| node_247:<br>feature_name=cg00941576 | feature_id[1053].value ><br>threshold=0.2476368322968483 |
| node_249:<br>feature_name=cg10149889 | feature_id[3676].value ><br>threshold=0.633601188659668 |
| node_257:<br>feature_name=cg07608094 | feature_id[2999].value ><br>threshold=0.7820693254470825 |
| node_259:<br>feature_name=cg03315432 | feature_id[1783].value ><br>threshold=0.6790387332439423 |
| node_261:<br>feature_name=cg07894983 | feature_id[3070].value ><br>threshold=0.3577418476343155 |
| node_263:<br>feature_name=cg15646741 | feature_id[5160].value <=<br>threshold=0.2826688587665558 |
| node_264:<br>feature_name=cg05400196 | feature_id[2366].value <=<br>threshold=0.666697084903717 |
| node_265:<br>feature_name=cg11936643 | feature_id[4120].value ><br>threshold=0.19320054352283478 |
| node_267:<br>feature_name=cg02436098 | feature_id[1507].value <=<br>threshold=0.20541958510875702 |
| Class: sarcoma (SARC) | |

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| Rules_121 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |

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| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value <= threshold=0.633601188659668 |
| node_250: feature_name=cg03631837 | feature_id[1881].value <= threshold=0.8389041423797607 |
| node_251: feature_name=cg18201671 | feature_id[5790].value > threshold=0.7097389698028564 |
| node_253: feature_name=cg14406727 | feature_id[4837].value > threshold=0.7478070855140686 |

| Class: leiomyosarcoma (LMS) | |
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| Rules_122 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |

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|---|---|
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value > threshold=0.4485483318567276 |
| node_222: feature_name=cg10543634 | feature_id[3775].value > threshold=0.29505227506160736 |
| node_224: feature_name=cg07344990 | feature_id[2926].value > threshold=0.5750180780887604 |
| node_226: feature_name=cg10558233 | feature_id[3780].value <= threshold=0.7217690348625183 |
| node_227: feature_name=cg08097359 | feature_id[3116].value > threshold=0.3598180413246155 |
| node_229: feature_name=cg22737001 | feature_id[6843].value <= threshold=0.46281898021698 |
| node_230: feature_name=cg24276624 | feature_id[7242].value > threshold=0.6169979274272919 |
| node_232: feature_name=cg04026354 | feature_id[1982].value <= threshold=0.42332448065280914 |
| node_233: feature_name=cg06038180 | feature_id[2529].value > threshold=0.6430551409721375 |
| node_235: feature_name=cg14104252 | feature_id[4735].value > threshold=0.5213949382305145 |
| node_239: feature_name=cg06711298 | feature_id[2707].value > threshold=0.36770085990428925 |
| node_241: feature_name=cg11703722 | feature_id[4056].value > threshold=0.5125315636396408 |
| node_243: feature_name=cg21230793 | feature_id[6514].value > threshold=0.27807849645614624 |
| node_245: feature_name=cg06225767 | feature_id[2575].value > threshold=0.18034886568784714 |
| node_247: feature_name=cg00941576 | feature_id[1053].value > threshold=0.2476368322968483 |
| node_249: feature_name=cg10149889 | feature_id[3676].value <= threshold=0.633601188659668 |
| node_250: feature_name=cg03631837 | feature_id[1881].value <= threshold=0.8389041423797607 |
| node_251: feature_name=cg18201671 | feature_id[5790].value > threshold=0.7097389698028564 |
| node_253: feature_name=cg14406727 | feature_id[4837].value <= threshold=0.7478070855140686 |

| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
|---|---|
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| Rules_123 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |

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|---|---|
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value ><br>threshold=0.4260125905275345 |
| node_218:<br>feature_name=cg23525541 | feature_id[7049].value ><br>threshold=0.4485483318567276 |
| node_222:<br>feature_name=cg10543634 | feature_id[3775].value ><br>threshold=0.29505227506160736 |
| node_224:<br>feature_name=cg07344990 | feature_id[2926].value ><br>threshold=0.5750180780887604 |
| node_226:<br>feature_name=cg10558233 | feature_id[3780].value <=<br>threshold=0.7217690348625183 |
| node_227:<br>feature_name=cg08097359 | feature_id[3116].value ><br>threshold=0.3598180413246155 |
| node_229:<br>feature_name=cg22737001 | feature_id[6843].value <=<br>threshold=0.46281898021698 |
| node_230:<br>feature_name=cg24276624 | feature_id[7242].value ><br>threshold=0.6169979274272919 |
| node_232:<br>feature_name=cg04026354 | feature_id[1982].value <=<br>threshold=0.42332448065280914 |
| node_233:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.6430551409721375 |
| node_235:<br>feature_name=cg14104252 | feature_id[4735].value <=<br>threshold=0.5213949382305145 |
| node_236:<br>feature_name=cg12163781 | feature_id[4197].value <=<br>threshold=0.6278624832630157 |
| Class: osteoblastoma (OB) | |
| | |
| Rules_124 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |

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|---|---|
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value > threshold=0.4260125905275345 |
| node_218: feature_name=cg23525541 | feature_id[7049].value <= threshold=0.4485483318567276 |
| node_219: feature_name=cg24964215 | feature_id[7404].value <= threshold=0.04320882819592953 |
| Class: osteoblastoma (OB) | |
| | |
| Rules_125 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value <= threshold=0.4260125905275345 |

| node_197:<br>feature_name=cg01297744 | feature_id[1157].value ><br>threshold=0.8005762100219727 |
|---|---|
| node_211:<br>feature_name=cg14401746 | feature_id[4834].value ><br>threshold=0.3708716481924057 |
| node_213:<br>feature_name=cg22060153 | feature_id[6700].value <=<br>threshold=0.7927507758140564 |
| node_214:<br>feature_name=cg06862949 | feature_id[2759].value ><br>threshold=0.7899251878261566 |
| Class: extraskeletal myxoid chondrosarcoma (EMCS) | |
| | |
| Rules_126 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |

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|---|---|
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value <=<br>threshold=0.4260125905275345 |
| node_197:<br>feature_name=cg01297744 | feature_id[1157].value ><br>threshold=0.8005762100219727 |
| node_211:<br>feature_name=cg14401746 | feature_id[4834].value ><br>threshold=0.3708716481924057 |
| node_213:<br>feature_name=cg22060153 | feature_id[6700].value <=<br>threshold=0.7927507758140564 |
| node_214:<br>feature_name=cg06862949 | feature_id[2759].value <=<br>threshold=0.7899251878261566 |
| Class: angiosarcoma (AS) | |
| | |
| Rules_127 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |

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|---|---|
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value <= threshold=0.4260125905275345 |
| node_197: feature_name=cg01297744 | feature_id[1157].value <= threshold=0.8005762100219727 |
| node_198: feature_name=cg08831077 | feature_id[3310].value <= threshold=0.4210805594921112 |
| node_199: feature_name=cg11526020 | feature_id[4010].value <= threshold=0.8567313253879547 |
| node_200: feature_name=cg02665399 | feature_id[1584].value > threshold=0.8073965907096863 |
| node_202: feature_name=cg02364610 | feature_id[1491].value > threshold=0.058304985985159874 |
| node_204: feature_name=cg16292933 | feature_id[5314].value > threshold=0.6614532470703125 |
| node_206: feature_name=cg14210790 | feature_id[4774].value > threshold=0.6849235892295837 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |

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|---|---|
| Rules_128 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |

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|---|---|
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value <= threshold=0.4260125905275345 |
| node_197: feature_name=cg01297744 | feature_id[1157].value <= threshold=0.8005762100219727 |
| node_198: feature_name=cg08831077 | feature_id[3310].value <= threshold=0.4210805594921112 |
| node_199: feature_name=cg11526020 | feature_id[4010].value <= threshold=0.8567313253879547 |
| node_200: feature_name=cg02665399 | feature_id[1584].value > threshold=0.8073965907096863 |
| node_202: feature_name=cg02364610 | feature_id[1491].value > threshold=0.058304985985159874 |
| node_204: feature_name=cg16292933 | feature_id[5314].value > threshold=0.6614532470703125 |
| node_206: feature_name=cg14210790 | feature_id[4774].value <= threshold=0.6849235892295837 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_129 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |

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|---|---|
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value ><br>threshold=0.6705857813358307 |
| node_196:<br>feature_name=cg03393445 | feature_id[1807].value <=<br>threshold=0.4260125905275345 |
| node_197:<br>feature_name=cg01297744 | feature_id[1157].value <=<br>threshold=0.8005762100219727 |
| node_198:<br>feature_name=cg08831077 | feature_id[3310].value <=<br>threshold=0.4210805594921112 |
| node_199:<br>feature_name=cg11526020 | feature_id[4010].value <=<br>threshold=0.8567313253879547 |
| node_200:<br>feature_name=cg02665399 | feature_id[1584].value ><br>threshold=0.8073965907096863 |
| node_202:<br>feature_name=cg02364610 | feature_id[1491].value ><br>threshold=0.058304985985159874 |
| node_204:<br>feature_name=cg16292933 | feature_id[5314].value <=<br>threshold=0.6614532470703125 |
| Class: small blue round cell tumour (SBRCT) | |
| | |
| Rules_130 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value <= threshold=0.4260125905275345 |

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|---|---|
| node_197:<br>feature_name=cg01297744 | feature_id[1157].value <=<br>threshold=0.8005762100219727 |
| node_198:<br>feature_name=cg08831077 | feature_id[3310].value <=<br>threshold=0.4210805594921112 |
| node_199:<br>feature_name=cg11526020 | feature_id[4010].value <=<br>threshold=0.8567313253879547 |
| node_200:<br>feature_name=cg02665399 | feature_id[1584].value ><br>threshold=0.8073965907096863 |
| node_202:<br>feature_name=cg02364610 | feature_id[1491].value <=<br>threshold=0.058304985985159874 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
| | |
| Rules_131 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |

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|---|---|
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value > threshold=0.6194809079170227 |
| node_170: feature_name=cg12120430 | feature_id[4185].value > threshold=0.5775820016860962 |
| node_172: feature_name=cg02137970 | feature_id[1411].value > threshold=0.6705857813358307 |
| node_196: feature_name=cg03393445 | feature_id[1807].value <= threshold=0.4260125905275345 |
| node_197: feature_name=cg01297744 | feature_id[1157].value <= threshold=0.8005762100219727 |
| node_198: feature_name=cg08831077 | feature_id[3310].value <= threshold=0.4210805594921112 |
| node_199: feature_name=cg11526020 | feature_id[4010].value <= threshold=0.8567313253879547 |
| node_200: feature_name=cg02665399 | feature_id[1584].value <= threshold=0.8073965907096863 |
| Class: Ewing sarcoma (EWING) | |
| | |
| Rules_132 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |

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|---|---|
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value ><br>threshold=0.5055856853723526 |
| node_183:<br>feature_name=cg04993279 | feature_id[2243].value ><br>threshold=0.46021124720573425 |
| node_191:<br>feature_name=cg09043524 | feature_id[3372].value <=<br>threshold=0.7900851368904114 |
| node_192:<br>feature_name=cg06422467 | feature_id[2625].value ><br>threshold=0.22639098018407822 |
| Class: inflammatory myofibroblastic tumour (IMT) | |
| | |
| Rules_133 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |

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| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value ><br>threshold=0.5055856853723526 |
| node_183:<br>feature_name=cg04993279 | feature_id[2243].value ><br>threshold=0.46021124720573425 |

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| node_191: feature_name=cg09043524 | feature_id[3372].value <= threshold=0.7900851368904114 |
| node_192: feature_name=cg06422467 | feature_id[2625].value <= threshold=0.22639098018407822 |
| Class: sarcoma (SARC) | |
| | |
| Rules_134 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |

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|---|---|
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value ><br>threshold=0.5055856853723526 |
| node_183:<br>feature_name=cg04993279 | feature_id[2243].value <=<br>threshold=0.46021124720573425 |
| node_184:<br>feature_name=cg04655520 | feature_id[2141].value <=<br>threshold=0.08191334456205368 |
| node_185:<br>feature_name=cg11103999 | feature_id[3923].value ><br>threshold=0.8651433885097504 |
| node_187:<br>feature_name=cg00044665 | feature_id[769].value ><br>threshold=0.4028041586279869 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_135 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |

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|---|---|
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value ><br>threshold=0.5055856853723526 |
| node_183:<br>feature_name=cg04993279 | feature_id[2243].value <=<br>threshold=0.46021124720573425 |
| node_184:<br>feature_name=cg04655520 | feature_id[2141].value <=<br>threshold=0.08191334456205368 |
| node_185:<br>feature_name=cg11103999 | feature_id[3923].value ><br>threshold=0.8651433885097504 |
| node_187:<br>feature_name=cg00044665 | feature_id[769].value <=<br>threshold=0.4028041586279869 |
| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
| | |
| Rules_136 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |

| | |
|---|---|
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value ><br>threshold=0.6194809079170227 |
| node_170:<br>feature_name=cg12120430 | feature_id[4185].value ><br>threshold=0.5775820016860962 |
| node_172:<br>feature_name=cg02137970 | feature_id[1411].value <=<br>threshold=0.6705857813358307 |
| node_173:<br>feature_name=cg16185457 | feature_id[5282].value <=<br>threshold=0.5055856853723526 |
| node_174:<br>feature_name=cg09040552 | feature_id[3370].value ><br>threshold=0.596051037311554 |
| node_176:<br>feature_name=cg12064373 | feature_id[4162].value <=<br>threshold=0.10608945414423943 |
| node_177:<br>feature_name=cg04874782 | feature_id[2203].value <=<br>threshold=0.24745557457208633 |

| node_178: feature_name=cg10963218 | feature_id[3883].value > threshold=0.6643033921718597 |
|---|---|
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_137 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |

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|---|---|
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value > threshold=0.7449243068695068 |
| node_151: feature_name=cg21617218 | feature_id[6608].value > threshold=0.8795748353004456 |
| node_153: feature_name=cg01663970 | feature_id[1273].value > threshold=0.8442256152629852 |
| node_155: feature_name=cg00686915 | feature_id[965].value > threshold=0.20000632852315903 |
| node_157: feature_name=cg11628781 | feature_id[4033].value <= threshold=0.9032271206378937 |
| node_158: feature_name=cg20173014 | feature_id[6271].value > threshold=0.8712336122989655 |
| node_160: feature_name=cg04961225 | feature_id[2231].value > threshold=0.6663023084402084 |
| node_162: feature_name=cg14340089 | feature_id[4825].value > threshold=0.6815699338912964 |
| node_164: feature_name=cg04576568 | feature_id[2126].value > threshold=0.5339387804269791 |
| node_166: feature_name=cg25650076 | feature_id[389].value > threshold=0.456213426777623034 |
| Class: giant cell tumour of bone (GCTB) | |
| | |
| Rules_138 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |

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|---|---|
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value ><br>threshold=0.7449243068695068 |
| node_151:<br>feature_name=cg21617218 | feature_id[6608].value ><br>threshold=0.8795748353004456 |
| node_153:<br>feature_name=cg01663970 | feature_id[1273].value ><br>threshold=0.8442256152629852 |
| node_155:<br>feature_name=cg00686915 | feature_id[965].value ><br>threshold=0.20000632852315903 |
| node_157:<br>feature_name=cg11628781 | feature_id[4033].value <=<br>threshold=0.9032271206378937 |
| node_158:<br>feature_name=cg20173014 | feature_id[6271].value ><br>threshold=0.8712336122989655 |
| node_160:<br>feature_name=cg04961225 | feature_id[2231].value ><br>threshold=0.6663023084402084 |
| node_162:<br>feature_name=cg14340089 | feature_id[4825].value ><br>threshold=0.6815699338912964 |
| node_164:<br>feature_name=cg04576568 | feature_id[2126].value ><br>threshold=0.5339387804269791 |
| node_166:<br>feature_name=cg25650076 | feature_id[389].value <=<br>threshold=0.45621342677623034 |
| Class: leiomyosarcoma (LMS) | |

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|---|---|
| Rules_139 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |

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|---|---|
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value ><br>threshold=0.7449243068695068 |
| node_151:<br>feature_name=cg21617218 | feature_id[6608].value ><br>threshold=0.8795748353004456 |
| node_153:<br>feature_name=cg01663970 | feature_id[1273].value ><br>threshold=0.8442256152629852 |
| node_155:<br>feature_name=cg00686915 | feature_id[965].value ><br>threshold=0.20000632852315903 |
| node_157:<br>feature_name=cg11628781 | feature_id[4033].value <=<br>threshold=0.9032271206378937 |
| node_158:<br>feature_name=cg20173014 | feature_id[6271].value ><br>threshold=0.8712336122989655 |
| node_160:<br>feature_name=cg04961225 | feature_id[2231].value ><br>threshold=0.6663023084402084 |
| node_162:<br>feature_name=cg14340089 | feature_id[4825].value ><br>threshold=0.6815699338912964 |
| node_164:<br>feature_name=cg04576568 | feature_id[2126].value <=<br>threshold=0.5339387804269791 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) ||
| | |
| Rules_140 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |

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|---|---|
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value ><br>threshold=0.7449243068695068 |
| node_151:<br>feature_name=cg21617218 | feature_id[6608].value ><br>threshold=0.8795748353004456 |
| node_153:<br>feature_name=cg01663970 | feature_id[1273].value ><br>threshold=0.8442256152629852 |
| node_155:<br>feature_name=cg00686915 | feature_id[965].value ><br>threshold=0.20000632852315903 |
| node_157:<br>feature_name=cg11628781 | feature_id[4033].value <=<br>threshold=0.9032271206378937 |
| node_158:<br>feature_name=cg20173014 | feature_id[6271].value ><br>threshold=0.8712336122989655 |
| node_160:<br>feature_name=cg04961225 | feature_id[2231].value ><br>threshold=0.6663023084402084 |
| node_162:<br>feature_name=cg14340089 | feature_id[4825].value <=<br>threshold=0.6815699338912964 |
| Class: Ewing sarcoma (EWING) | |
| | |
| Rules_141 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |

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|---|---|
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value > threshold=0.7449243068695068 |
| node_151: feature_name=cg21617218 | feature_id[6608].value > threshold=0.8795748353004456 |
| node_153: feature_name=cg01663970 | feature_id[1273].value > threshold=0.8442256152629852 |
| node_155: feature_name=cg00686915 | feature_id[965].value > threshold=0.20000632852315903 |
| node_157: feature_name=cg11628781 | feature_id[4033].value <= threshold=0.9032271206378937 |

| | |
|---|---|
| node_158: feature_name=cg20173014 | feature_id[6271].value > threshold=0.8712336122989655 |
| node_160: feature_name=cg04961225 | feature_id[2231].value <= threshold=0.6663023084402084 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
| | |
| Rules_142 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |

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|---|---|
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value > threshold=0.7449243068695068 |
| node_151: feature_name=cg21617218 | feature_id[6608].value > threshold=0.8795748353004456 |
| node_153: feature_name=cg01663970 | feature_id[1273].value > threshold=0.8442256152629852 |
| node_155: feature_name=cg00686915 | feature_id[965].value > threshold=0.20000632852315903 |
| node_157: feature_name=cg11628781 | feature_id[4033].value <= threshold=0.9032271206378937 |
| node_158: feature_name=cg20173014 | feature_id[6271].value <= threshold=0.8712336122989655 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_143 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |

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|---|---|
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value <=<br>threshold=0.7449243068695068 |
| node_128:<br>feature_name=cg16521032 | feature_id[5379].value ><br>threshold=0.8948074877262115 |
| node_136:<br>feature_name=cg22345063 | feature_id[6755].value ><br>threshold=0.38597847521305084 |
| node_144:<br>feature_name=cg05650238 | feature_id[2427].value <=<br>threshold=0.7126822769641876 |
| node_145:<br>feature_name=cg20757748 | feature_id[6410].value ><br>threshold=0.3033527359366417 |
| node_147:<br>feature_name=cg06586578 | feature_id[2671].value ><br>threshold=0.83711838722229 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_144 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |

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|---|---|
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value <= threshold=0.7449243068695068 |
| node_128: feature_name=cg16521032 | feature_id[5379].value > threshold=0.8948074877262115 |
| node_136: feature_name=cg22345063 | feature_id[6755].value > threshold=0.38597847521305084 |
| node_144: feature_name=cg05650238 | feature_id[2427].value <= threshold=0.7126822769641876 |
| node_145: feature_name=cg20757748 | feature_id[6410].value > threshold=0.3033527359366417 |
| node_147: feature_name=cg06586578 | feature_id[2671].value <= threshold=0.83711838722229 |
| Class: giant cell tumour of bone (GCTB) | |
| | |
| Rules_145 | passed counts:1 |

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|---|---|
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value <=<br>threshold=0.7449243068695068 |
| node_128:<br>feature_name=cg16521032 | feature_id[5379].value ><br>threshold=0.8948074877262115 |

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|---|---|
| node_136: feature_name=cg22345063 | feature_id[6755].value > threshold=0.38597847521305084 |
| node_144: feature_name=cg05650238 | feature_id[2427].value <= threshold=0.7126822769641876 |
| node_145: feature_name=cg20757748 | feature_id[6410].value <= threshold=0.3033527359366417 |
| Class: chondroblastoma (CB) | |
| | |
| Rules_146 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |

| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
|---|---|
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value <=<br>threshold=0.7449243068695068 |
| node_128:<br>feature_name=cg16521032 | feature_id[5379].value ><br>threshold=0.8948074877262115 |
| node_136:<br>feature_name=cg22345063 | feature_id[6755].value <=<br>threshold=0.38597847521305084 |
| node_137:<br>feature_name=cg24033503 | feature_id[7174].value <=<br>threshold=0.9229673147201538 |
| node_138:<br>feature_name=cg24090911 | feature_id[7186].value ><br>threshold=0.16473388671875 |
| node_140:<br>feature_name=cg24881558 | feature_id[7382].value ><br>threshold=0.632175624370575 |
| Class: alveolar soft part sarcoma (ASPS) | |
| | |
| Rules_147 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |

| | |
|---|---|
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value <=<br>threshold=0.7449243068695068 |
| node_128:<br>feature_name=cg16521032 | feature_id[5379].value ><br>threshold=0.8948074877262115 |
| node_136:<br>feature_name=cg22345063 | feature_id[6755].value <=<br>threshold=0.38597847521305084 |
| node_137:<br>feature_name=cg24033503 | feature_id[7174].value <=<br>threshold=0.9229673147201538 |
| node_138:<br>feature_name=cg24090911 | feature_id[7186].value ><br>threshold=0.16473388671875 |
| node_140:<br>feature_name=cg24881558 | feature_id[7382].value <=<br>threshold=0.632175624370575 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_148 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |

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|---|---|
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value > threshold=0.47115950286388397 |
| node_126: feature_name=cg22946562 | feature_id[744].value <= threshold=0.6194809079170227 |
| node_127: feature_name=cg23920016 | feature_id[7139].value <= threshold=0.7449243068695068 |
| node_128: feature_name=cg16521032 | feature_id[5379].value > threshold=0.8948074877262115 |
| node_136: feature_name=cg22345063 | feature_id[6755].value <= threshold=0.38597847521305084 |
| node_137: feature_name=cg24033503 | feature_id[7174].value <= threshold=0.9229673147201538 |
| node_138: feature_name=cg24090911 | feature_id[7186].value <= threshold=0.16473388671875 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_149 | passed counts:1 |

| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
|---|---|
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.47115950286388397 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value <=<br>threshold=0.7449243068695068 |
| node_128:<br>feature_name=cg16521032 | feature_id[5379].value <=<br>threshold=0.8948074877262115 |

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|---|---|
| node_129: feature_name=cg09597070 | feature_id[555].value <= threshold=0.67006054520607 |
| node_130: feature_name=cg08411881 | feature_id[3200].value <= threshold=0.7572305798530579 |
| node_131: feature_name=cg16636756 | feature_id[5414].value > threshold=0.15655579417943954 |
| Class: cutaneous squamous cell carcinoma (SCC (CUT)) | |
| | |
| Rules_150 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |

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|---|---|
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value ><br>threshold=0.4711595028638839 |
| node_126:<br>feature_name=cg22946562 | feature_id[744].value <=<br>threshold=0.6194809079170227 |
| node_127:<br>feature_name=cg23920016 | feature_id[7139].value <=<br>threshold=0.7449243068695068 |
| node_128:<br>feature_name=cg16521032 | feature_id[5379].value <=<br>threshold=0.8948074877262115 |
| node_129:<br>feature_name=cg09597070 | feature_id[555].value <=<br>threshold=0.67006054520607 |
| node_130:<br>feature_name=cg08411881 | feature_id[3200].value <=<br>threshold=0.7572305798530579 |
| node_131:<br>feature_name=cg16636756 | feature_id[5414].value <=<br>threshold=0.15655579417943954 |
| Class: nodular fasciitis(NFA) | |
| | |
| Rules_151 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |

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| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value > threshold=0.24196631461381912 |
| node_123: feature_name=cg11468635 | feature_id[181].value > threshold=0.9009453654289246 |
| Class: melanoma (MEL) | |
| | |
| Rules_152 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |

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|---|---|
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value <=<br>threshold=0.47115950286388397 |
| node_103:<br>feature_name=cg03861097 | feature_id[1943].value <=<br>threshold=0.24196631461381912 |
| node_104:<br>feature_name=cg05145297 | feature_id[2285].value ><br>threshold=0.5227190256118774 |
| node_106:<br>feature_name=cg16797656 | feature_id[5460].value ><br>threshold=0.4279162883758545 |
| node_108:<br>feature_name=cg03606646 | feature_id[1871].value ><br>threshold=0.3077465817332268 |
| node_110:<br>feature_name=cg22046535 | feature_id[6692].value ><br>threshold=0.5624897629022598 |
| node_112:<br>feature_name=cg23723410 | feature_id[7092].value ><br>threshold=0.05077140033245087 |
| node_114:<br>feature_name=cg13728069 | feature_id[4600].value ><br>threshold=0.7036105096340179 |
| node_116:<br>feature_name=cg13086402 | feature_id[4402].value ><br>threshold=0.6883106529712677 |
| node_118:<br>feature_name=cg00825317 | feature_id[1007].value ><br>threshold=0.8662532269954681 |
| node_120:<br>feature_name=cg01066494 | feature_id[1103].value ><br>threshold=0.7783335149288177 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_153 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |

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| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value <=<br>threshold=0.47115950286388397 |
| node_103:<br>feature_name=cg03861097 | feature_id[1943].value <=<br>threshold=0.24196631461381912 |
| node_104:<br>feature_name=cg05145297 | feature_id[2285].value ><br>threshold=0.5227190256118774 |
| node_106:<br>feature_name=cg16797656 | feature_id[5460].value ><br>threshold=0.4279162883758545 |
| node_108:<br>feature_name=cg03606646 | feature_id[1871].value ><br>threshold=0.3077465817332268 |
| node_110:<br>feature_name=cg22046535 | feature_id[6692].value ><br>threshold=0.5624897629022598 |

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| node_112: feature_name=cg23723410 | feature_id[7092].value > threshold=0.05077140033245087 |
| node_114: feature_name=cg13728069 | feature_id[4600].value > threshold=0.7036105096340179 |
| node_116: feature_name=cg13086402 | feature_id[4402].value > threshold=0.6883106529712677 |
| node_118: feature_name=cg00825317 | feature_id[1007].value > threshold=0.8662532269954681 |
| node_120: feature_name=cg01066494 | feature_id[1103].value <= threshold=0.7783335149288177 |
| Class: low-grade endometrial stromal sarcoma (ESS (LG)) | |
| | |
| Rules_154 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |

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| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value <= threshold=0.24196631461381912 |
| node_104: feature_name=cg05145297 | feature_id[2285].value > threshold=0.5227190256118774 |
| node_106: feature_name=cg16797656 | feature_id[5460].value > threshold=0.4279162883758545 |
| node_108: feature_name=cg03606646 | feature_id[1871].value > threshold=0.3077465817332268 |
| node_110: feature_name=cg22046535 | feature_id[6692].value > threshold=0.5624897629022598 |
| node_112: feature_name=cg23723410 | feature_id[7092].value > threshold=0.05077140033245087 |
| node_114: feature_name=cg13728069 | feature_id[4600].value > threshold=0.7036105096340179 |
| node_116: feature_name=cg13086402 | feature_id[4402].value > threshold=0.6883106529712677 |
| node_118: feature_name=cg00825317 | feature_id[1007].value <= threshold=0.8662532269954681 |
| Class: chondroblastoma (CB) | |
| | |
| Rules_155 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |

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| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value <= threshold=0.24196631461381912 |
| node_104: feature_name=cg05145297 | feature_id[2285].value > threshold=0.5227190256118774 |
| node_106: feature_name=cg16797656 | feature_id[5460].value > threshold=0.4279162883758545 |
| node_108: feature_name=cg03606646 | feature_id[1871].value > threshold=0.3077465817332268 |
| node_110: feature_name=cg22046535 | feature_id[6692].value > threshold=0.5624897629022598 |
| node_112: feature_name=cg23723410 | feature_id[7092].value > threshold=0.05077140033245087 |
| node_114: feature_name=cg13728069 | feature_id[4600].value > threshold=0.7036105096340179 |
| node_116: feature_name=cg13086402 | feature_id[4402].value <= threshold=0.6883106529712677 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
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| Rules_156 | passed counts:1 |

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| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value <= threshold=0.24196631461381912 |
| node_104: feature_name=cg05145297 | feature_id[2285].value > threshold=0.5227190256118774 |
| node_106: feature_name=cg16797656 | feature_id[5460].value > threshold=0.4279162883758545 |

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| node_108:<br>feature_name=cg03606646 | feature_id[1871].value ><br>threshold=0.3077465817332268 |
| node_110:<br>feature_name=cg22046535 | feature_id[6692].value ><br>threshold=0.5624897629022598 |
| node_112:<br>feature_name=cg23723410 | feature_id[7092].value ><br>threshold=0.05077140033245087 |
| node_114:<br>feature_name=cg13728069 | feature_id[4600].value <=<br>threshold=0.7036105096340179 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_157 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |

| | |
|---|---|
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value <= threshold=0.24196631461381912 |
| node_104: feature_name=cg05145297 | feature_id[2285].value > threshold=0.5227190256118774 |
| node_106: feature_name=cg16797656 | feature_id[5460].value > threshold=0.4279162883758545 |
| node_108: feature_name=cg03606646 | feature_id[1871].value > threshold=0.3077465817332268 |
| node_110: feature_name=cg22046535 | feature_id[6692].value > threshold=0.5624897629022598 |
| node_112: feature_name=cg23723410 | feature_id[7092].value <= threshold=0.05077140033245087 |
| Class: extraskeletal myxoid chondrosarcoma (EMCS) | |
| | |
| Rules_158 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |

| | |
|---|---|
| node_79: feature_name=cg17537493 | feature_id[5630].value > threshold=0.5825372636318207 |
| node_85: feature_name=cg12948116 | feature_id[4375].value <= threshold=0.5658791363239288 |
| node_86: feature_name=cg06038180 | feature_id[2529].value > threshold=0.43877437710762024 |
| node_88: feature_name=cg15720017 | feature_id[5175].value > threshold=0.7009969055652618 |
| node_90: feature_name=cg13070215 | feature_id[314].value <= threshold=0.14645694941282272 |
| node_91: feature_name=cg01014262 | feature_id[1082].value <= threshold=0.5737917125225067 |
| node_92: feature_name=cg16863382 | feature_id[5471].value > threshold=0.7200668156147003 |
| node_102: feature_name=cg06633739 | feature_id[2686].value <= threshold=0.47115950286388397 |
| node_103: feature_name=cg03861097 | feature_id[1943].value <= threshold=0.24196631461381912 |
| node_104: feature_name=cg05145297 | feature_id[2285].value > threshold=0.5227190256118774 |
| node_106: feature_name=cg16797656 | feature_id[5460].value > threshold=0.4279162883758545 |
| node_108: feature_name=cg03606646 | feature_id[1871].value > threshold=0.3077465817332268 |
| node_110: feature_name=cg22046535 | feature_id[6692].value <= threshold=0.5624897629022598 |
| Class: melanoma (MEL) | |
| | |
| Rules_159 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |

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|---|---|
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value ><br>threshold=0.7200668156147003 |
| node_102:<br>feature_name=cg06633739 | feature_id[2686].value <=<br>threshold=0.47115950286388397 |
| node_103:<br>feature_name=cg03861097 | feature_id[1943].value <=<br>threshold=0.24196631461381912 |
| node_104:<br>feature_name=cg05145297 | feature_id[2285].value ><br>threshold=0.5227190256118774 |
| node_106:<br>feature_name=cg16797656 | feature_id[5460].value ><br>threshold=0.4279162883758545 |
| node_108:<br>feature_name=cg03606646 | feature_id[1871].value <=<br>threshold=0.3077465817332268 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_160 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |

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|---|---|
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value ><br>threshold=0.7506992518901825 |
| node_73:<br>feature_name=cg17524821 | feature_id[5626].value ><br>threshold=0.4504699558019638 |
| node_75:<br>feature_name=cg02973735 | feature_id[1677].value ><br>threshold=0.29383400082588196 |
| node_77:<br>feature_name=cg23345038 | feature_id[7002].value ><br>threshold=0.6255057156085968 |
| node_79:<br>feature_name=cg17537493 | feature_id[5630].value ><br>threshold=0.5825372636318207 |
| node_85:<br>feature_name=cg12948116 | feature_id[4375].value <=<br>threshold=0.5658791363239288 |
| node_86:<br>feature_name=cg06038180 | feature_id[2529].value ><br>threshold=0.43877437710762024 |
| node_88:<br>feature_name=cg15720017 | feature_id[5175].value ><br>threshold=0.7009969055652618 |
| node_90:<br>feature_name=cg13070215 | feature_id[314].value <=<br>threshold=0.14645694941282272 |
| node_91:<br>feature_name=cg01014262 | feature_id[1082].value <=<br>threshold=0.5737917125225067 |
| node_92:<br>feature_name=cg16863382 | feature_id[5471].value <=<br>threshold=0.7200668156147003 |
| node_93:<br>feature_name=cg18601229 | feature_id[5883].value <=<br>threshold=0.7762220203876495 |
| node_94:<br>feature_name=cg04819180 | feature_id[2191].value <=<br>threshold=0.8672285974025726 |
| node_95:<br>feature_name=cg09370702 | feature_id[3456].value ><br>threshold=0.8020930886268616 |
| node_97:<br>feature_name=cg08625990 | feature_id[3258].value ><br>threshold=0.8129918575286865 |
| Class: rhabdomyosarcoma (RMS) | |
| | |
| Rules_161 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |

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|---|---|
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value > threshold=0.7506992518901825 |
| node_73: feature_name=cg17524821 | feature_id[5626].value > threshold=0.4504699558019638 |
| node_75: feature_name=cg02973735 | feature_id[1677].value > threshold=0.29383400082588196 |
| node_77: feature_name=cg23345038 | feature_id[7002].value > threshold=0.6255057156085968 |
| node_79: feature_name=cg17537493 | feature_id[5630].value <= threshold=0.5825372636318207 |
| node_80: feature_name=cg07990390 | feature_id[515].value > threshold=0.7988054752349854 |
| node_82: feature_name=cg10006956 | feature_id[3627].value > threshold=0.9051482081413269 |
| Class: epithelioid haemangioendothelioma (EHE) | |
| | |
| Rules_162 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value <= threshold=0.7506992518901825 |

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|---|---|
| node_52:<br>feature_name=cg21189849 | feature_id[6504].value ><br>threshold=0.7545044124126434 |
| node_58:<br>feature_name=cg02867857 | feature_id[1644].value ><br>threshold=0.5450765490531921 |
| node_60:<br>feature_name=cg00863893 | feature_id[1017].value <=<br>threshold=0.5313664376735687 |
| node_61:<br>feature_name=cg22397446 | feature_id[6765].value <=<br>threshold=0.0286048835722208 |
| node_62:<br>feature_name=cg19781117 | feature_id[6171].value ><br>threshold=0.6593038737773895 |
| node_64:<br>feature_name=cg03385114 | feature_id[1805].value ><br>threshold=0.566239520907402 |
| node_66:<br>feature_name=cg09043524 | feature_id[3372].value ><br>threshold=0.7512756288051605 |
| node_68:<br>feature_name=cg04627183 | feature_id[2137].value ><br>threshold=0.8674522340297699 |
| Class: angiomatoid fibrous histiocytoma (AFH) | |
| | |
| Rules_163 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value ><br>threshold=0.4538573920726776 |
| node_51:<br>feature_name=cg07281938 | feature_id[351].value <=<br>threshold=0.7506992518901825 |
| node_52:<br>feature_name=cg21189849 | feature_id[6504].value ><br>threshold=0.7545044124126434 |
| node_58:<br>feature_name=cg02867857 | feature_id[1644].value ><br>threshold=0.5450765490531921 |
| node_60:<br>feature_name=cg00863893 | feature_id[1017].value <=<br>threshold=0.5313664376735687 |
| node_61:<br>feature_name=cg22397446 | feature_id[6765].value <=<br>threshold=0.0286048835722208 |

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|---|---|
| node_62: feature_name=cg19781117 | feature_id[6171].value > threshold=0.6593038737773895 |
| node_64: feature_name=cg03385114 | feature_id[1805].value > threshold=0.566239520907402 |
| node_66: feature_name=cg09043524 | feature_id[3372].value > threshold=0.7512756288051605 |
| node_68: feature_name=cg04627183 | feature_id[2137].value <= threshold=0.8674522340297699 |
| Class: angioleiomyoma (ALMO)/myopericytoma (MPC) | |
| | |
| Rules_164 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value <= threshold=0.7506992518901825 |
| node_52: feature_name=cg21189849 | feature_id[6504].value > threshold=0.7545044124126434 |
| node_58: feature_name=cg02867857 | feature_id[1644].value > threshold=0.5450765490531921 |
| node_60: feature_name=cg00863893 | feature_id[1017].value <= threshold=0.5313664376735687 |
| node_61: feature_name=cg22397446 | feature_id[6765].value <= threshold=0.02860488835722208 |
| node_62: feature_name=cg19781117 | feature_id[6171].value > threshold=0.6593038737773895 |
| node_64: feature_name=cg03385114 | feature_id[1805].value > threshold=0.566239520907402 |
| node_66: feature_name=cg09043524 | feature_id[3372].value <= threshold=0.7512756288051605 |
| Class: chondroblastoma (CB) | |
| | |

| Rules_165 | passed counts:1 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value <= threshold=0.7506992518901825 |
| node_52: feature_name=cg21189849 | feature_id[6504].value > threshold=0.7545044124126434 |
| node_58: feature_name=cg02867857 | feature_id[1644].value > threshold=0.5450765490531921 |
| node_60: feature_name=cg00863893 | feature_id[1017].value <= threshold=0.5313664376735687 |
| node_61: feature_name=cg22397446 | feature_id[6765].value <= threshold=0.02860488835722208 |
| node_62: feature_name=cg19781117 | feature_id[6171].value > threshold=0.6593038737773895 |
| node_64: feature_name=cg03385114 | feature_id[1805].value <= threshold=0.566239520907402 |
| Class: osteoblastoma (OB) | |
| | |
| Rules_166 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |

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|---|---|
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value <= threshold=0.7506992518901825 |
| node_52: feature_name=cg21189849 | feature_id[6504].value > threshold=0.7545044124126434 |
| node_58: feature_name=cg02867857 | feature_id[1644].value > threshold=0.5450765490531921 |
| node_60: feature_name=cg00863893 | feature_id[1017].value <= threshold=0.5313664376735687 |
| node_61: feature_name=cg22397446 | feature_id[6765].value <= threshold=0.0286048835722208 |
| node_62: feature_name=cg19781117 | feature_id[6171].value <= threshold=0.6593038737773895 |
| Class: solitary fibrous tumour (SFT) | |
| | |
| Rules_167 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value > threshold=0.4538573920726776 |
| node_51: feature_name=cg07281938 | feature_id[351].value <= threshold=0.7506992518901825 |
| node_52: feature_name=cg21189849 | feature_id[6504].value <= threshold=0.7545044124126434 |
| node_53: feature_name=cg11717552 | feature_id[4060].value <= threshold=0.8407479226589203 |
| node_54: feature_name=cg07043952 | feature_id[2823].value <= threshold=0.8715284764766693 |
| Class: fibrous dysplasia (FDY) | |
| | |

| Rules_168 | passed counts:1 |
|---|---|
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value <=<br>threshold=0.4538573920726776 |
| node_34:<br>feature_name=cg08236537 | feature_id[3160].value ><br>threshold=0.4830351173877716 |
| node_46:<br>feature_name=cg13287523 | feature_id[632].value <=<br>threshold=0.6652203798294067 |
| node_47:<br>feature_name=cg11103999 | feature_id[3923].value ><br>threshold=0.8052912056446075 |
| Class: angioleiomyoma (ALMO)/myopericytoma (MPC) ||
| ||
| Rules_169 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value <=<br>threshold=0.4538573920726776 |
| node_34:<br>feature_name=cg08236537 | feature_id[3160].value ><br>threshold=0.4830351173877716 |
| node_46:<br>feature_name=cg13287523 | feature_id[632].value <=<br>threshold=0.6652203798294067 |

| node_47:<br>feature_name=cg11103999 | feature_id[3923].value <=<br>threshold=0.8052912056446075 |
|---|---|
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_170 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value ><br>threshold=0.5364363789558411 |
| node_33:<br>feature_name=cg15275017 | feature_id[5069].value <=<br>threshold=0.4538573920726776 |
| node_34:<br>feature_name=cg08236537 | feature_id[3160].value <=<br>threshold=0.4830351173877716 |
| node_35:<br>feature_name=cg21591452 | feature_id[6603].value <=<br>threshold=0.878025621175766 |
| node_36:<br>feature_name=cg07368061 | feature_id[2933].value <=<br>threshold=0.6850627958774567 |
| node_37:<br>feature_name=cg21562750 | feature_id[6600].value ><br>threshold=0.680396169424057 |
| node_39:<br>feature_name=cg09268338 | feature_id[3430].value ><br>threshold=0.851186990737915 |
| node_41:<br>feature_name=cg10507281 | feature_id[3759].value ><br>threshold=0.928876131772995 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
| | |
| Rules_171 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |

| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
|---|---|
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value <= threshold=0.4538573920726776 |
| node_34: feature_name=cg08236537 | feature_id[3160].value <= threshold=0.4830351173877716 |
| node_35: feature_name=cg21591452 | feature_id[6603].value <= threshold=0.878025621175766 |
| node_36: feature_name=cg07368061 | feature_id[2933].value <= threshold=0.6850627958774567 |
| node_37: feature_name=cg21562750 | feature_id[6600].value > threshold=0.680396169424057 |
| node_39: feature_name=cg09268338 | feature_id[3430].value > threshold=0.851186990737915 |
| node_41: feature_name=cg10507281 | feature_id[3759].value <= threshold=0.928876131772995 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_172 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[4182].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg10844382 | feature_id[3856].value > threshold=0.5988894104957581 |
| node_24: feature_name=cg00631702 | feature_id[943].value <= threshold=0.37470583617687225 |
| node_25: feature_name=cg07912144 | feature_id[3075].value > threshold=0.5578519105911255 |
| node_29: feature_name=cg24407065 | feature_id[388].value > threshold=0.5364363789558411 |
| node_33: feature_name=cg15275017 | feature_id[5069].value <= threshold=0.4538573920726776 |
| node_34: feature_name=cg08236537 | feature_id[3160].value <= threshold=0.4830351173877716 |
| node_35: feature_name=cg21591452 | feature_id[6603].value <= threshold=0.878025621175766 |
| node_36: feature_name=cg07368061 | feature_id[2933].value <= threshold=0.6850627958774567 |
| node_37: feature_name=cg21562750 | feature_id[6600].value > threshold=0.680396169424057 |

| | |
|---|---|
| node_39:<br>feature_name=cg09268338 | feature_id[3430].value <=<br>threshold=0.851186990737915 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_173 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value ><br>threshold=0.5578519105911255 |
| node_29:<br>feature_name=cg24407065 | feature_id[388].value <=<br>threshold=0.5364363789558411 |
| node_30:<br>feature_name=cg03300805 | feature_id[1780].value <=<br>threshold=0.03215229045599699 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_174 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value ><br>threshold=0.5988894104957581 |
| node_24:<br>feature_name=cg00631702 | feature_id[943].value <=<br>threshold=0.37470583617687225 |
| node_25:<br>feature_name=cg07912144 | feature_id[3075].value <=<br>threshold=0.5578519105911255 |
| node_26:<br>feature_name=cg07478111 | feature_id[2959].value <=<br>threshold=0.7341253161430359 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
| | |
| Rules_175 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value ><br>threshold=0.7068270146846771 |
| node_20:<br>feature_name=cg10844382 | feature_id[3856].value <=<br>threshold=0.5988894104957581 |

| | |
|---|---|
| node_21:<br>feature_name=cg02563156 | feature_id[1540].value <=<br>threshold=0.6083262264728546 |
| Class: sarcoma (SARC) | |
| | |
| Rules_176 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value <=<br>threshold=0.7068270146846771 |
| node_11:<br>feature_name=cg23902076 | feature_id[7131].value ><br>threshold=0.8691235482692719 |
| node_13:<br>feature_name=cg20099458 | feature_id[6250].value <=<br>threshold=0.7871655821800232 |
| node_14:<br>feature_name=cg03333116 | feature_id[1790].value ><br>threshold=0.8223622441291809 |
| node_16:<br>feature_name=cg15127656 | feature_id[5038].value ><br>threshold=0.9118743538856506 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_177 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value <=<br>threshold=0.7068270146846771 |
| node_11:<br>feature_name=cg23902076 | feature_id[7131].value ><br>threshold=0.8691235482692719 |
| node_13:<br>feature_name=cg20099458 | feature_id[6250].value <=<br>threshold=0.7871655821800232 |
| node_14:<br>feature_name=cg03333116 | feature_id[1790].value ><br>threshold=0.8223622441291809 |
| node_16:<br>feature_name=cg15127656 | feature_id[5038].value <=<br>threshold=0.9118743538856506 |
| Class: angiosarcoma (AS) | |
| | |
| Rules_178 | passed counts:1 |
| node_0:<br>feature_name=cg11915444 | feature_id[4116].value ><br>threshold=0.3402601182460785 |
| node_10:<br>feature_name=cg12109728 | feature_id[4182].value <=<br>threshold=0.7068270146846771 |
| node_11:<br>feature_name=cg23902076 | feature_id[7131].value ><br>threshold=0.8691235482692719 |
| node_13:<br>feature_name=cg20099458 | feature_id[6250].value <=<br>threshold=0.7871655821800232 |

| | |
|---|---|
| node_14: feature_name=cg03333116 | feature_id[1790].value <= threshold=0.8223622441291809 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_179 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg00982952 | feature_id[1071].value > threshold=0.7386334538459778 |
| node_3: feature_name=cg22315164 | feature_id[6749].value > threshold=0.35902709513902664 |
| node_5: feature_name=cg09180239 | feature_id[3404].value > threshold=0.5538817346096039 |
| node_7: feature_name=cg00366037 | feature_id[856].value > threshold=0.8601809740066528 |
| Class: chordoma (CHORD) | |
| | |
| Rules_180 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg00982952 | feature_id[1071].value > threshold=0.7386334538459778 |
| node_3: feature_name=cg22315164 | feature_id[6749].value > threshold=0.35902709513902664 |
| node_5: feature_name=cg09180239 | feature_id[3404].value > threshold=0.5538817346096039 |
| node_7: feature_name=cg00366037 | feature_id[856].value <= threshold=0.8601809740066528 |
| Class: infantile fibrosarcoma (IFS) | |
| | |
| Rules_181 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[4116].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg00982952 | feature_id[1071].value > threshold=0.7386334538459778 |
| node_3: feature_name=cg22315164 | feature_id[6749].value > threshold=0.35902709513902664 |
| node_5: feature_name=cg09180239 | feature_id[3404].value <= threshold=0.5538817346096039 |
| Class: angiosarcoma (AS) | |

(2) Rules on the LightGBM feature list

| Rules_0 | passed counts:72 |
|---|---|

| | |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg00204976 | feature_id[3433].value <= threshold=0.7535275816917419 |
| Class: Ewing sarcoma (EWING) | |
| | |
| Rules_1 | passed counts:70 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value > threshold=0.2961975038051605 |
| node_368: feature_name=cg27543578 | feature_id[878].value <= threshold=0.8884280920028687 |
| node_369: feature_name=cg00133595 | feature_id[2504].value <= threshold=0.6530520617961884 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_2 | passed counts:67 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value <= threshold=0.7068270146846771 |
| node_11: feature_name=cg23902076 | feature_id[1902].value <= threshold=0.8691235482692719 |
| Class: chordoma (CHORD) | |
| | |
| Rules_3 | passed counts:63 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |

| | |
|---|---|
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value <= threshold=0.7746135592460632 |
| node_345: feature_name=cg00680875 | feature_id[833].value > threshold=0.352913498878479 |
| Class: chondrosarcoma (CSA) | |
| | |
| Rules_4 | passed counts:62 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value <= threshold=0.6741803884506226 |
| node_21: feature_name=cg08571020 | feature_id[921].value <= threshold=0.7741039395332336 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_5 | passed counts:54 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value <= threshold=0.7211934924125671 |
| node_26: feature_name=cg09828346 | feature_id[2249].value <= threshold=0.73759526014328 |
| Class: synovial sarcoma (SYSA) | |
| | |
| Rules_6 | passed counts:49 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

| | |
|---|---|
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value <= threshold=0.45985929667949677 |
| node_30: feature_name=cg06132803 | feature_id[3655].value > threshold=0.420499712228775 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_7 | passed counts:48 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value > threshold=0.4809463769197464 |
| node_363: feature_name=cg14588828 | feature_id[2222].value > threshold=0.9071650803089142 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_8 | passed counts:42 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |

| | |
|---|---|
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value <= threshold=0.4813787043094635 |
| Class: desmoplastic small round cell tumour (DSRCT) | |
| | |
| Rules_9 | passed counts:40 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value > threshold=0.48514117300510406 |
| node_337: feature_name=cg14005246 | feature_id[69].value > threshold=0.4851873368024826 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |

| Rules_10 | passed counts:40 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value <= threshold=0.5825372636318207 |
| node_47: feature_name=cg16572224 | feature_id[2780].value > threshold=0.6722612977027893 |
| Class: angiosarcoma (AS) | |
| | |
| Rules_11 | passed counts:38 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |

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| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value <= threshold=0.6318148374557495 |
| Class: myxoid liposarcoma (MLS) | |
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| Rules_12 | passed counts:38 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value <= threshold=0.5129324495792389 |
| Class: dermatofibrosarcoma protuberans (DFSP) | |
| | |
| Rules_13 | passed counts:35 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |

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| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value > threshold=0.943472146987915 |
| node_104: feature_name=cg14156441 | feature_id[3273].value <= threshold=0.24960360676050186 |
| node_105: feature_name=cg10885338 | feature_id[3603].value <= threshold=0.7335180938243866 |

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| Class: undifferentiated sarcoma (USARC) | |
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| Rules_14 | passed counts:30 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value <= threshold=0.6040188074111938 |
| Class: schwannoma (SWN) | |
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| Rules_15 | passed counts:29 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |

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| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value > threshold=0.32477423548698425 |
| node_324: feature_name=cg10520924 | feature_id[1943].value <= threshold=0.8430010974407196 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_16 | passed counts:27 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value <= threshold=0.839823454618454 |
| node_63: feature_name=cg19201770 | feature_id[2194].value > threshold=0.5603366196155548 |
| Class: alveolar soft part sarcoma (ASPS) | |
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| Rules_17 | passed counts:27 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |

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| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value <= threshold=0.7067741453647614 |
| node_55: feature_name=cg17216243 | feature_id[1006].value > threshold=0.48612095415592194 |
| Class: solitary fibrous tumour (SFT) | |
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| Rules_18 | passed counts:25 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.4851417300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value > threshold=0.16037724912166595 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_19 | passed counts:21 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |

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| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value <= threshold=0.5707973837852478 |
| node_159: feature_name=cg24852135 | feature_id[47].value > threshold=0.8445721566677094 |
| node_171: feature_name=cg06474428 | feature_id[3652].value <= threshold=0.9347167015075684 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
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| Rules_20 | passed counts:18 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value > threshold=0.5737917125225067 |
| node_331: feature_name=cg16897462 | feature_id[3257].value > threshold=0.24157879501581192 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_21 | passed counts:16 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |

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|---|---|
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value <= threshold=0.7352153658866882 |
| node_136: feature_name=cg06132803 | feature_id[3655].value > threshold=0.29061736911535263 |
| Class: angioleiomyoma (ALMO)/myopericytoma (MPC) | |
| | |

| Rules_22 | passed counts:13 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |

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|---|---|
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value > threshold=0.41758519411087036 |
| node_307: feature_name=cg07795968 | feature_id[2451].value <= threshold=0.7859841883182526 |
| Class: small blue round cell tumour (SBRCT) | |
| | |
| Rules_23 | passed counts:13 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |

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|---|---|
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value <= threshold=0.5484964847564697 |
| node_153: feature_name=cg18369990 | feature_id[2197].value > threshold=0.621816486120224 |
| Class: low-grade endometrial stromal sarcoma (ESS (LG)) | |
| | |
| Rules_24 | passed counts:13 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.459859296679949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |

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|---|---|
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value <= threshold=0.502630889415741 |
| node_144: feature_name=cg12669088 | feature_id[444].value <= threshold=0.8584775626659393 |
| Class: desmoid-type fibromatosis (DTFM) | |
| | |
| Rules_25 | passed counts:13 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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|---|---|
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.4851411730051040 6 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value <= threshold=0.7081544995307922 |
| node_88: feature_name=cg15592324 | feature_id[383].value <= threshold=0.9721506536006927 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
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| Rules_26 | passed counts:12 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |

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| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |

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| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value <= threshold=0.680083692073822 |
| node_287: feature_name=cg17216243 | feature_id[1006].value <= threshold=0.6291826963424683 |
| Class: inflammatory myofibroblastic tumour (IMT) | |
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| Rules_27 | passed counts:12 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |

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| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |

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| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value > threshold=0.9353199899196625 |
| node_268: feature_name=cg21377260 | feature_id[534].value > threshold=0.9840706288814545 |
| node_276: feature_name=cg20934096 | feature_id[251].value > threshold=0.7597180306911469 |
| Class: undifferentiated sarcoma (USARC) | |
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| Rules_28 | passed counts:12 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |

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|---|---|
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value <= threshold=0.7207068204879761 |
| node_148: feature_name=cg21698310 | feature_id[178].value > threshold=0.07961717247962952 |
| Class: fibrous dysplasia (FDY) | |
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| Rules_29 | passed counts:11 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value <= threshold=0.32477423548698425 |
| node_313: feature_name=cg12939390 | feature_id[143].value <= threshold=0.23070813715457916 |
| Class: clear cell sarcoma of the kidney (CCSK) | |

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|---|---|
| Rules_30 | passed counts:11 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |

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|---|---|
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value > threshold=0.5590928494930267 |
| Class: ossifying fibromyxoid tumour (OFMT) | |
| | |
| Rules_31 | passed counts:11 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |

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| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |

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|---|---|
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value > threshold=0.680083692073822 |
| node_290: feature_name=cg15188939 | feature_id[1626].value <= threshold=0.6365727782249451 |
| node_291: feature_name=cg23421128 | feature_id[1104].value > threshold=0.14253754168748856 |
| Class: angiomatoid fibrous histiocytoma (AFH) | |
| | |
| Rules_32 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |

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|---|---|
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value > threshold=0.39251960813999176 |
| Class: giant cell tumour of bone (GCTB) | |
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| Rules_33 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |

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| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value > threshold=0.4372602105140686 |
| node_279: feature_name=cg27143703 | feature_id[3174].value > threshold=0.42068085074424744 |
| Class: reactive tissue (REA) | |
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| Rules_34 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |

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|---|---|
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value <= threshold=0.8422040641307831 |

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|---|---|
| node_181: feature_name=cg06825317 | feature_id[752].value > threshold=0.3880208432674408 |
| Class: leiomyosarcoma (LMS) | |
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| Rules_35 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |

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|---|---|
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value <= threshold=0.6666513085365295 |
| Class: extraskeletal myxoid chondrosarcoma (EMCS) | |
| | |
| Rules_36 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.459859296679497 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |

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| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value <= threshold=0.17318664491176605 |
| Class: control (CTRL) | |
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| Rules_37 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value <= threshold=0.32477423548698425 |
| node_313: feature_name=cg12939390 | feature_id[143].value > threshold=0.23070813715457916 |
| node_315: feature_name=cg10907727 | feature_id[284].value <= threshold=0.6596133708953857 |

| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
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| Rules_38 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |

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| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |

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| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value <= threshold=0.6106154918670654 |
| node_220: feature_name=cg25066857 | feature_id[3759].value > threshold=0.8149203658103943 |
| Class: lipoma (LIPO) | |
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| Rules_39 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |

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| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |

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| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value <= threshold=0.5443233847618103 |
| node_203: feature_name=cg04963697 | feature_id[102].value > threshold=0.7484472692012787 |
| Class: epithelioid haemangioendothelioma (EHE) | |
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| Rules_40 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |

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| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value <= threshold=0.6150195300579071 |
| node_198: feature_name=cg16489468 | feature_id[196].value > threshold=0.6215258538722992 |
| Class: nodular fasciitis(NFA) | |

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| Rules_41 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |

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| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value <= threshold=0.6211732923984528 |
| node_191: feature_name=cg23903708 | feature_id[1504].value <= threshold=0.8707234263420105 |
| Class: neurofibroma (NFB) | |
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| Rules_42 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |

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|---|---|
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |

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| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value <= threshold=0.3371318429708481 |
| Class: infantile fibrosarcoma (IFS) | |
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| Rules_43 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |

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| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value <= threshold=0.4872268736362457 |
| node_185: feature_name=cg00512280 | feature_id[1400].value > threshold=0.05498958192765713 |
| Class: Langerhans cell histiocytosis (LCH) | |
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| Rules_44 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value > threshold=0.7665272355079651 |
| Class: melanoma (MEL) | |

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| Rules_45 | passed counts:8 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |

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|---|---|
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |

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| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value <= threshold=0.6106154918670654 |
| node_220: feature_name=cg25066857 | feature_id[3759].value <= threshold=0.8149203658103943 |
| node_221: feature_name=cg04813695 | feature_id[1758].value <= threshold=0.8937293887138367 |
| Class: myositis proliferans (MP) | |
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| Rules_46 | passed counts:8 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |

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|---|---|
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value <= threshold=0.6094755828380585 |
| Class: cutaneous squamous cell carcinoma (SCC (CUT)) | |
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| Rules_47 | passed counts:7 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |

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|---|---|
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |

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|---|---|
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value <= threshold=0.8623353838920593 |
| node_230: feature_name=cg18763720 | feature_id[523].value <= threshold=0.3843051791191101 |
| Class: clear cell chondrosarcoma (CSA (CC)) | |
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| Rules_48 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.4851417300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |

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|---|---|
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |

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|---|---|
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value <= threshold=0.829958975315094 |
| node_216: feature_name=cg14487665 | feature_id[3561].value > threshold=0.8762882351875305 |
| Class: plexiform neurofibroma (NFB (PLEX)) | |
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| Rules_49 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |

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|---|---|
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |

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|---|---|
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value <= threshold=0.38030287623405457 |
| Class: osteoblastoma (OB) | |
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| Rules_50 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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|---|---|
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |

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| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value <= threshold=0.4393353909254074 |
| Class: low-grade fibromyxoid sarcoma (LGFMS) | |
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| Rules_51 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |

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|---|---|
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |

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| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value <= threshold=0.28619489073753357 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
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| Rules_52 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |

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| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |

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|---|---|
| node_197: feature_name=cg10149889 | feature_id[1017].value <= threshold=0.6150195300579071 |
| node_198: feature_name=cg16489468 | feature_id[196].value <= threshold=0.6215258538722992 |
| Class: myositis ossificans (MO) | |
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| Rules_53 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |

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| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value <= threshold=0.8422040641307831 |
| node_181: feature_name=cg06825317 | feature_id[752].value <= threshold=0.3880208432674408 |
| Class: leiomyoma (LMO) | |
| | |
| Rules_54 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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|---|---|
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.4851411730051046 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value <= threshold=0.48165470361709595 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_55 | passed counts:6 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |

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| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value <= threshold=0.32477423548698425 |
| node_313: feature_name=cg12939390 | feature_id[143].value > threshold=0.23070813715457916 |
| node_315: feature_name=cg10907727 | feature_id[284].value > threshold=0.6596133708953857 |
| node_317: feature_name=cg21241424 | feature_id[1155].value > threshold=0.7687841951847076 |
| Class: small blue round cell tumour (SBRCT) | |

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| Rules_56 | passed counts:6 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |

| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
|---|---|
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |

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| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value <= threshold=0.35090239346027374 |
| Class: sarcoma (SARC) | |
| | |
| Rules_57 | passed counts:6 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |

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| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value <= threshold=0.7812598049640656 |
| Class: sarcoma (SARC) | |
| | |
| Rules_58 | passed counts:6 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |

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|---|---|
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value <= threshold=0.943472146987915 |
| node_93: feature_name=cg16570314 | feature_id[479].value > threshold=0.7333994507789612 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
| | |
| Rules_59 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |

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| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value > threshold=0.7746135592460632 |
| node_348: feature_name=cg06937205 | feature_id[751].value <= threshold=0.4331420361995697 |
| Class: rhabdomyosarcoma (RMS) | |
| | |
| Rules_60 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |

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| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value <= threshold=0.32477423548698425 |
| node_313: feature_name=cg12939390 | feature_id[143].value > threshold=0.23070813715457916 |
| node_315: feature_name=cg10907727 | feature_id[284].value > threshold=0.6596133708953857 |
| node_317: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7687841951847076 |
| node_318: feature_name=cg19691659 | feature_id[953].value > threshold=0.6708230972290039 |
| Class: low-grade endometrial stromal sarcoma (ESS (LG)) | |
| | |
| Rules_61 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |

| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.4851411730051 0406 |
|---|---|
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |

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| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value > threshold=0.7112160623073578 |
| Class: clear cell sarcoma of soft parts (CCS) | |
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| Rules_62 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |

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| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value > threshold=0.6039115190505981 |
| node_118: feature_name=cg05076082 | feature_id[215].value <= threshold=0.7612724006175995 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |

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| Rules_63 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |

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| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value <= threshold=0.6039115190505981 |
| Class: clear cell sarcoma of soft parts (CCS) | |
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| Rules_64 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value > threshold=0.7746135592460632 |
| node_348: feature_name=cg06937205 | feature_id[751].value > threshold=0.4331420361995697 |
| node_350: feature_name=cg20165037 | feature_id[2558].value > threshold=0.8168091177940369 |
| node_352: feature_name=cg17454920 | feature_id[3003].value <= threshold=0.5224908739328384 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_65 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value > threshold=0.7746135592460632 |
| node_348: feature_name=cg06937205 | feature_id[751].value > threshold=0.4331420361995697 |
| node_350: feature_name=cg20165037 | feature_id[2558].value <= threshold=0.8168091177940369 |
| Class: muscle tissue (MUS) | |
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| Rules_66 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |

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| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |

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| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value <= threshold=0.8132582604885101 |
| node_243: feature_name=cg01824933 | feature_id[300].value > threshold=0.5986265540122986 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |

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| Rules_67 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |

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| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |

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| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value <= threshold=0.8916542232036591 |
| Class: chondrosarcoma (CSA) | |
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| Rules_68 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |

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| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value <= threshold=0.6359498500823975 |
| Class: chondroblastoma (CB) | |
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| Rules_69 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |

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| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value > threshold=0.6039115190505981 |
| node_118: feature_name=cg05076082 | feature_id[215].value > threshold=0.7612724006175995 |
| node_120: feature_name=cg15776300 | feature_id[3872].value > threshold=0.922246515750885 |

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|---|---|
| Class: undifferentiated sarcoma (USARC) | |
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| Rules_70 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value > threshold=0.41919413208961487 |
| Class: muscle tissue (MUS) | |
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| Rules_71 | passed counts:4 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value <= threshold=0.41919413208961487 |
| node_69: feature_name=cg18153137 | feature_id[2198].value > threshold=0.08548648655414581 |
| Class: infantile fibrosarcoma (IFS) | |
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| Rules_72 | passed counts:4 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value <= threshold=0.5825372636318207 |
| node_47: feature_name=cg16572224 | feature_id[2780].value <= threshold=0.6722612977027893 |
| node_48: feature_name=cg00760872 | feature_id[2909].value <= threshold=0.46596916019916534 |
| Class: Kaposi sarcoma (KS) | |
| | |
| Rules_73 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value > threshold=0.2961975038051605 |

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|---|---|
| node_368: feature_name=cg27543578 | feature_id[878].value > threshold=0.8884280920028687 |
| node_372: feature_name=cg11400707 | feature_id[1940].value > threshold=0.6575311124324799 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_74 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value > threshold=0.7746135592460632 |
| node_348: feature_name=cg06937205 | feature_id[751].value > threshold=0.4331420361995697 |
| node_350: feature_name=cg20165037 | feature_id[2558].value > threshold=0.8168091177940369 |
| node_352: feature_name=cg17454920 | feature_id[3003].value > threshold=0.5224908739328384 |
| node_354: feature_name=cg25878830 | feature_id[1496].value > threshold=0.4498005360364914 |
| node_356: feature_name=cg26070874 | feature_id[1040].value > threshold=0.8498157262802124 |
| Class: small blue round cell tumour (SBRCT) | |
| | |
| Rules_75 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |

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|---|---|
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value > threshold=0.7746135592460632 |
| node_348: feature_name=cg06937205 | feature_id[751].value > threshold=0.4331420361995697 |
| node_350: feature_name=cg20165037 | feature_id[2558].value > threshold=0.8168091177940369 |
| node_352: feature_name=cg17454920 | feature_id[3003].value > threshold=0.5224908739328384 |
| node_354: feature_name=cg25878830 | feature_id[1496].value > threshold=0.4498005360364914 |
| node_356: feature_name=cg26070874 | feature_id[1040].value <= threshold=0.8498157262802124 |
| node_357: feature_name=cg19730379 | feature_id[3228].value <= threshold=0.3024083226919174 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_76 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |

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|---|---|
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value > threshold=0.7746135592460632 |
| node_348: feature_name=cg06937205 | feature_id[751].value > threshold=0.4331420361995697 |
| node_350: feature_name=cg20165037 | feature_id[2558].value > threshold=0.8168091177940369 |
| node_352: feature_name=cg17454920 | feature_id[3003].value > threshold=0.5224908739328384 |
| node_354: feature_name=cg25878830 | feature_id[1496].value <= threshold=0.4498005360364914 |
| Class: solitary fibrous tumour (SFT) | |
| | |
| Rules_77 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |

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|---|---|
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |

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| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value > threshold=0.9353199899196625 |
| node_268: feature_name=cg21377260 | feature_id[534].value <= threshold=0.9840706288814545 |
| node_269: feature_name=cg27143326 | feature_id[1403].value > threshold=0.8949433267116547 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
| | |
| Rules_78 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |

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| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value > threshold=0.6726464331150055 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
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| Rules_79 | passed counts:3 |

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| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |

| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
|---|---|
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |

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| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value <= threshold=0.450528159737587 |
| Class: Ewing sarcoma (EWING) | |
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| Rules_80 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |

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| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value <= threshold=0.5707973837852478 |
| node_159: feature_name=cg24852135 | feature_id[47].value <= threshold=0.8445721566677094 |
| node_160: feature_name=cg25606046 | feature_id[2007].value > threshold=0.8722946643829346 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
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| Rules_81 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value > threshold=0.2961975038051605 |

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| node_368: feature_name=cg27543578 | feature_id[878].value > threshold=0.8884280920028687 |
| node_372: feature_name=cg11400707 | feature_id[1940].value <= threshold=0.6575311124324799 |
| node_373: feature_name=cg03042971 | feature_id[1579].value <= threshold=0.6336731016635895 |
| Class: giant cell tumour of bone (GCTB) | |
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| Rules_82 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value > threshold=0.4809463769197464 |
| node_363: feature_name=cg14588828 | feature_id[2222].value <= threshold=0.9071650803089142 |
| node_364: feature_name=cg24881558 | feature_id[3465].value <= threshold=0.7283148765563965 |
| Class: ossifying fibromyxoid tumour (OFMT) | |
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| Rules_83 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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|---|---|
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value > threshold=0.5737917125225067 |
| node_331: feature_name=cg16897462 | feature_id[3257].value <= threshold=0.24157879501581192 |
| node_332: feature_name=cg13800349 | feature_id[3278].value > threshold=0.5597856789827347 |
| Class: Langerhans cell histiocytosis (LCH) | |
| | |
| Rules_84 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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|---|---|
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value > threshold=0.5737917125225067 |
| node_331: feature_name=cg16897462 | feature_id[3257].value <= threshold=0.24157879501581192 |
| node_332: feature_name=cg13800349 | feature_id[3278].value <= threshold=0.5597856789827347 |
| Class: synovial sarcoma (SYSA) | |
| | |
| Rules_85 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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|---|---|
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.4851411730510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value <= threshold=0.32477423548698425 |
| node_313: feature_name=cg12939390 | feature_id[143].value > threshold=0.23070813715457916 |
| node_315: feature_name=cg10907727 | feature_id[284].value > threshold=0.6596133708953857 |
| node_317: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7687841951847076 |
| node_318: feature_name=cg19691659 | feature_id[953].value <= threshold=0.6708230972290039 |
| node_319: feature_name=cg04002063 | feature_id[2129].value <= threshold=0.8756260275840759 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |

| Rules_86 | passed counts:2 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |

| | |
|---|---|
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value > threshold=0.41758519411087036 |
| node_307: feature_name=cg07795968 | feature_id[2451].value > threshold=0.7859841883182526 |
| node_309: feature_name=cg12552626 | feature_id[687].value > threshold=0.893171489238739 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
| | |
| Rules_87 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |

| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
|---|---|
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value > threshold=0.680083692073822 |

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|---|---|
| node_290: feature_name=cg15188939 | feature_id[1626].value > threshold=0.6365727782249451 |
| node_294: feature_name=cg00444740 | feature_id[3167].value > threshold=0.5775478780269623 |
| node_296: feature_name=cg03555203 | feature_id[3682].value > threshold=0.8000460863113403 |
| node_298: feature_name=cg26685539 | feature_id[1788].value > threshold=0.8831613063812256 |
| node_300: feature_name=cg02353448 | feature_id[74].value <= threshold=0.9122499525547028 |
| Class: melanoma (MEL) | |
| | |
| Rules_88 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |

| | |
|---|---|
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value > threshold=0.680083692073822 |

| | |
|---|---|
| node_290: feature_name=cg15188939 | feature_id[1626].value > threshold=0.6365727782249451 |
| node_294: feature_name=cg00444740 | feature_id[3167].value > threshold=0.5775478780269623 |
| node_296: feature_name=cg03555203 | feature_id[3682].value > threshold=0.8000460863113403 |
| node_298: feature_name=cg26685539 | feature_id[1788].value <= threshold=0.8831613063812256 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |
| Rules_89 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |

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|---|---|
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value > threshold=0.680083692073822 |

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|---|---|
| node_290: feature_name=cg15188939 | feature_id[1626].value > threshold=0.6365727782249451 |
| node_294: feature_name=cg00444740 | feature_id[3167].value > threshold=0.5775478780269623 |
| node_296: feature_name=cg03555203 | feature_id[3682].value <= threshold=0.8000460863113403 |
| Class: Kaposi sarcoma (KS) | |
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| Rules_90 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |

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|---|---|
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value > threshold=0.680083692073822 |
| node_290: feature_name=cg15188939 | feature_id[1626].value > threshold=0.6365727782249451 |
| node_294: feature_name=cg00444740 | feature_id[3167].value <= threshold=0.5775478780269623 |

| Class: chordoma (CHORD) | |
|---|---|
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| Rules_91 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |

| | |
|---|---|
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value <= threshold=0.680083692073822 |
| node_287: feature_name=cg17216243 | feature_id[1006].value > threshold=0.6291826963424683 |
| Class: chordoma (CHORD) | |
| | |
| Rules_92 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |

| | |
|---|---|
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |

| | |
|---|---|
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value > threshold=0.9353199899196625 |
| node_268: feature_name=cg21377260 | feature_id[534].value > threshold=0.9840706288814545 |
| node_276: feature_name=cg20934096 | feature_id[251].value <= threshold=0.7597180306911469 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |

| Rules_93 | passed counts:2 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |

| | |
|---|---|
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value > threshold=0.9353199899196625 |
| node_268: feature_name=cg21377260 | feature_id[534].value <= threshold=0.9840706288814545 |

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|---|---|
| node_269: feature_name=cg27143326 | feature_id[1403].value <= threshold=0.8949433267116547 |
| node_270: feature_name=cg01339351 | feature_id[2694].value > threshold=0.8992902934551239 |
| Class: chondroblastoma (CB) | |
| | |
| Rules_94 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |

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|---|---|
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |

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|---|---|
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value > threshold=0.3754204213619232 |
| node_251: feature_name=cg11197908 | feature_id[3058].value > threshold=0.36795753240585327 |
| node_253: feature_name=cg00039385 | feature_id[646].value > threshold=0.18521490693092346 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_95 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |

| | |
|---|---|
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |

| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
|---|---|
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |

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| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value > threshold=0.3754204213619232 |
| node_251: feature_name=cg11197908 | feature_id[3058].value > threshold=0.36795753240585327 |
| node_253: feature_name=cg00039385 | feature_id[646].value <= threshold=0.18521490693092346 |
| node_254: feature_name=cg04787317 | feature_id[3379].value <= threshold=0.8155552744865417 |
| Class: Kaposi sarcoma (KS) | |
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| Rules_96 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |

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| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |

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|---|---|
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |

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| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value > threshold=0.3754204213619232 |
| node_251: feature_name=cg11197908 | feature_id[3058].value <= threshold=0.36795753240585327 |
| Class: rhabdomyosarcoma (RMS) | |
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| Rules_97 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |

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| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |

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| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value <= threshold=0.3754204213619232 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
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| Rules_98 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |

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| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |

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| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |

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|---|---|
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value <= threshold=0.35445791482925415 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_99 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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|---|---|
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |

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| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value <= threshold=0.6106154918670654 |
| node_220: feature_name=cg25066857 | feature_id[3759].value <= threshold=0.8149203658103943 |
| node_221: feature_name=cg04813695 | feature_id[1758].value > threshold=0.8937293887138367 |
| node_223: feature_name=cg12895304 | feature_id[5].value > threshold=0.8254048228263855 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |
| Rules_100 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |

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| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value <= threshold=0.5707973837852478 |
| node_159: feature_name=cg24852135 | feature_id[47].value <= threshold=0.8445721566677094 |

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| node_160: feature_name=cg25606046 | feature_id[2007].value <= threshold=0.8722946643829346 |
| node_161: feature_name=cg03212620 | feature_id[1188].value > threshold=0.4703744798898697 |
| node_163: feature_name=cg27096087 | feature_id[2512].value <= threshold=0.8232799470424652 |
| Class: chondroblastoma (CB) | |
| | |
| Rules_101 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |

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|---|---|
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value <= threshold=0.5707973837852478 |
| node_159: feature_name=cg24852135 | feature_id[47].value <= threshold=0.8445721566677094 |
| node_160: feature_name=cg25606046 | feature_id[2007].value <= threshold=0.8722946643829346 |
| node_161: feature_name=cg03212620 | feature_id[1188].value <= threshold=0.4703744798898697 |
| Class: sarcoma (SARC) | |
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| Rules_102 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |

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|---|---|
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value <= threshold=0.5484964847564697 |
| node_153: feature_name=cg18369990 | feature_id[2197].value <= threshold=0.621816486120224 |
| node_154: feature_name=cg14560240 | feature_id[2397].value > threshold=0.538348525762558 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
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| Rules_103 | passed counts:2 |

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|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |

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|---|---|
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value > threshold=0.6039115190505981 |
| node_118: feature_name=cg05076082 | feature_id[215].value > threshold=0.7612724006175995 |
| node_120: feature_name=cg15776300 | feature_id[3872].value <= threshold=0.922246515750885 |
| node_121: feature_name=cg12109728 | feature_id[2810].value <= threshold=0.8809287846088409 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_104 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |

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|---|---|
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value > threshold=0.943472146987915 |
| node_104: feature_name=cg14156441 | feature_id[3273].value > threshold=0.24960360676050186 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_105 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |

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|---|---|
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value <= threshold=0.943472146987915 |
| node_93: feature_name=cg16570314 | feature_id[479].value <= threshold=0.7333994507789612 |
| node_94: feature_name=cg15117891 | feature_id[2220].value > threshold=0.9664478302001953 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_106 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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|---|---|
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value <= threshold=0.943472146987915 |
| node_93: feature_name=cg16570314 | feature_id[479].value <= threshold=0.7333994507789612 |
| node_94: feature_name=cg15117891 | feature_id[2220].value <= threshold=0.9664478302001953 |
| node_95: feature_name=cg00967711 | feature_id[414].value <= threshold=0.22273091971874237 |
| Class: cutaneous squamous cell carcinoma (SCC (CUT)) | |
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| Rules_107 | passed counts:2 |

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|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value <= threshold=0.45985929667949677 |
| node_30: feature_name=cg06132803 | feature_id[3655].value <= threshold=0.420499712228775 |
| node_31: feature_name=cg04248332 | feature_id[3387].value > threshold=0.6364206075668335 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_108 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value <= threshold=0.7068270146846771 |
| node_11: feature_name=cg23902076 | feature_id[1902].value > threshold=0.8691235482692719 |
| node_13: feature_name=cg17174566 | feature_id[2578].value > threshold=0.8555663526058197 |
| Class: synovial sarcoma (SYSA) | |
| | |
| Rules_109 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[1171].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg00204976 | feature_id[3433].value > threshold=0.7535275816917419 |
| node_3: feature_name=cg22663660 | feature_id[38].value <= threshold=0.5185286104679108 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_110 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value > threshold=0.2961975038051605 |
| node_368: feature_name=cg27543578 | feature_id[878].value > threshold=0.8884280920028687 |
| node_372: feature_name=cg11400707 | feature_id[1940].value <= threshold=0.6575311124324799 |
| node_373: feature_name=cg03042971 | feature_id[1579].value > threshold=0.6336731016635895 |
| node_375: feature_name=cg26207909 | feature_id[3746].value > threshold=0.9737023711204529 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_111 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value > threshold=0.2961975038051605 |
| node_368: feature_name=cg27543578 | feature_id[878].value > threshold=0.8884280920028687 |
| node_372: feature_name=cg11400707 | feature_id[1940].value <= threshold=0.6575311124324799 |
| node_373: feature_name=cg03042971 | feature_id[1579].value > threshold=0.6336731016635895 |
| node_375: feature_name=cg26207909 | feature_id[3746].value <= threshold=0.9737023711204529 |
| Class: chondrosarcoma (CSA) | |
| | |
| Rules_112 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |

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| node_24: feature_name=cg17115147 | feature_id[1434].value > threshold=0.2961975038051605 |
| node_368: feature_name=cg27543578 | feature_id[878].value <= threshold=0.8884280920028687 |
| node_369: feature_name=cg00133595 | feature_id[2504].value > threshold=0.6530520617961884 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_113 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value > threshold=0.4809463769197464 |
| node_363: feature_name=cg14588828 | feature_id[2222].value <= threshold=0.9071650803089142 |
| node_364: feature_name=cg24881558 | feature_id[3465].value > threshold=0.7283148765563965 |
| Class: giant cell tumour of bone (GCTB) | |
| | |
| Rules_114 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value > threshold=0.7746135592460632 |
| node_348: feature_name=cg06937205 | feature_id[751].value > threshold=0.4331420361995697 |
| node_350: feature_name=cg20165037 | feature_id[2558].value > threshold=0.8168091177940369 |
| node_352: feature_name=cg17454920 | feature_id[3003].value > threshold=0.5224908739328384 |
| node_354: feature_name=cg25878830 | feature_id[1496].value > threshold=0.4498005360364914 |
| node_356: feature_name=cg26070874 | feature_id[1040].value <= threshold=0.8498157262802124 |
| node_357: feature_name=cg19730379 | feature_id[3228].value > threshold=0.3024083226919174 |
| node_359: feature_name=cg09647352 | feature_id[2824].value > threshold=0.8696425259113312 |
| Class: melanoma (MEL) | |
| | |
| Rules_115 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value > threshold=0.7746135592460632 |
| node_348: feature_name=cg06937205 | feature_id[751].value > threshold=0.4331420361995697 |

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| node_350: feature_name=cg20165037 | feature_id[2558].value > threshold=0.8168091177940369 |
| node_352: feature_name=cg17454920 | feature_id[3003].value > threshold=0.5224908739328384 |
| node_354: feature_name=cg25878830 | feature_id[1496].value > threshold=0.4498005360364914 |
| node_356: feature_name=cg26070874 | feature_id[1040].value <= threshold=0.8498157262802124 |
| node_357: feature_name=cg19730379 | feature_id[3228].value > threshold=0.3024083226919174 |
| node_359: feature_name=cg09647352 | feature_id[2824].value <= threshold=0.8696425259113312 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_116 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value > threshold=0.2869153320789337 |
| node_344: feature_name=cg21189849 | feature_id[189].value <= threshold=0.7746135592460632 |
| node_345: feature_name=cg00680875 | feature_id[833].value <= threshold=0.352913498878479 |
| Class: clear cell chondrosarcoma (CSA (CC)) | |
| | |
| Rules_117 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |

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| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value > threshold=0.4851411730510406 |
| node_337: feature_name=cg14005246 | feature_id[69].value <= threshold=0.4851873368024826 |
| node_338: feature_name=cg23181573 | feature_id[3479].value > threshold=0.5930750370025635 |
| node_340: feature_name=cg08775793 | feature_id[265].value > threshold=0.8249524533748627 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_118 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value > threshold=0.4851411730051040 6 |
| node_337: feature_name=cg14005246 | feature_id[69].value <= threshold=0.4851873368024826 |
| node_338: feature_name=cg23181573 | feature_id[3479].value > threshold=0.5930750370025635 |
| node_340: feature_name=cg08775793 | feature_id[265].value <= threshold=0.8249524533748627 |
| Class: malignant rhabdoid tumour (MRT) | |
| | |
| Rules_119 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |

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| node_45: feature_name=cg17439009 | feature_id[1815].value > threshold=0.4851417300510406 |
| node_337: feature_name=cg14005246 | feature_id[69].value <= threshold=0.4851873368024826 |
| node_338: feature_name=cg23181573 | feature_id[3479].value <= threshold=0.5930750370025635 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
| | |
| Rules_120 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.4851417300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |

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| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value > threshold=0.32477423548698425 |
| node_324: feature_name=cg10520924 | feature_id[1943].value > threshold=0.8430010974407196 |
| node_326: feature_name=cg15354065 | feature_id[2790].value > threshold=0.7598327696323395 |
| node_328: feature_name=cg22964758 | feature_id[424].value > threshold=0.68940070271492 |
| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
| | |
| Rules_121 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |

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| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value > threshold=0.32477423548698425 |
| node_324: feature_name=cg10520924 | feature_id[1943].value > threshold=0.8430010974407196 |
| node_326: feature_name=cg15354065 | feature_id[2790].value > threshold=0.7598327696323395 |
| node_328: feature_name=cg22964758 | feature_id[424].value <= threshold=0.68940070271492 |
| Class: sarcoma (SARC) | |
| | |
| Rules_122 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |

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| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value > threshold=0.32477423548698425 |
| node_324: feature_name=cg10520924 | feature_id[1943].value > threshold=0.8430010974407196 |
| node_326: feature_name=cg15354065 | feature_id[2790].value <= threshold=0.7598327696323395 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_123 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |

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|---|---|
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value > threshold=0.4389604330062866 |
| node_312: feature_name=cg21670987 | feature_id[1509].value <= threshold=0.32477423548698425 |
| node_313: feature_name=cg12939390 | feature_id[143].value > threshold=0.23070813715457916 |
| node_315: feature_name=cg10907727 | feature_id[284].value > threshold=0.6596133708953857 |
| node_317: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7687841951847076 |
| node_318: feature_name=cg19691659 | feature_id[953].value <= threshold=0.6708230972290039 |

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| node_319: feature_name=cg04002063 | feature_id[2129].value > threshold=0.8756260275840759 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
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| Rules_124 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |

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| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value > threshold=0.41758519411087036 |
| node_307: feature_name=cg07795968 | feature_id[2451].value > threshold=0.7859841883182526 |
| node_309: feature_name=cg12552626 | feature_id[687].value <= threshold=0.893171489238739 |
| Class: clear cell sarcoma of the kidney (CCSK) | |
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| Rules_125 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |

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| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |

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| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value > threshold=0.680083692073822 |
| node_290: feature_name=cg15188939 | feature_id[1626].value > threshold=0.6365727782249451 |
| node_294: feature_name=cg00444740 | feature_id[3167].value > threshold=0.5775478780269623 |
| node_296: feature_name=cg03555203 | feature_id[3682].value > threshold=0.8000460863113403 |
| node_298: feature_name=cg26685539 | feature_id[1788].value > threshold=0.8831613063812256 |
| node_300: feature_name=cg02353448 | feature_id[74].value > threshold=0.9122499525547028 |
| node_302: feature_name=cg02707799 | feature_id[3403].value > threshold=0.7753476798534393 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_126 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |

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| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value > threshold=0.680083692073822 |
| node_290: feature_name=cg15188939 | feature_id[1626].value > threshold=0.6365727782249451 |
| node_294: feature_name=cg00444740 | feature_id[3167].value > threshold=0.5775478780269623 |
| node_296: feature_name=cg03555203 | feature_id[3682].value > threshold=0.8000460863113403 |
| node_298: feature_name=cg26685539 | feature_id[1788].value > threshold=0.8831613063812256 |
| node_300: feature_name=cg02353448 | feature_id[74].value > threshold=0.9122499525547028 |
| node_302: feature_name=cg02707799 | feature_id[3403].value <= threshold=0.7753476798534393 |
| Class: angiosarcoma (AS) | |
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| Rules_127 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |

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| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |

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| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value > threshold=0.4341808259487152 |
| node_286: feature_name=cg25408950 | feature_id[772].value > threshold=0.680083692073822 |
| node_290: feature_name=cg15188939 | feature_id[1626].value <= threshold=0.6365727782249451 |
| node_291: feature_name=cg23421128 | feature_id[1104].value <= threshold=0.14253754168748856 |
| Class: sarcoma (SARC) | |
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| Rules_128 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |

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| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |

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| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value > threshold=0.4372602105140686 |
| node_279: feature_name=cg27143703 | feature_id[3174].value <= threshold=0.42068085074424744 |
| node_280: feature_name=cg01856887 | feature_id[1987].value > threshold=0.6295701563358307 |
| node_282: feature_name=cg00503920 | feature_id[3717].value > threshold=0.8432826399803162 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
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| Rules_129 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |

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|---|---|
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |

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|---|---|
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value > threshold=0.4372602105140686 |
| node_279: feature_name=cg27143703 | feature_id[3174].value <= threshold=0.42068085074424744 |
| node_280: feature_name=cg01856887 | feature_id[1987].value > threshold=0.6295701563358307 |
| node_282: feature_name=cg00503920 | feature_id[3717].value <= threshold=0.8432826399803162 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
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| Rules_130 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |

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|---|---|
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |

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|---|---|
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value > threshold=0.4372602105140686 |
| node_279: feature_name=cg27143703 | feature_id[3174].value <= threshold=0.42068085074424744 |
| node_280: feature_name=cg01856887 | feature_id[1987].value <= threshold=0.6295701563358307 |
| Class: fibrous dysplasia (FDY) | |
| | |
| Rules_131 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |

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|---|---|
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |

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|---|---|
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value > threshold=0.9353199899196625 |
| node_268: feature_name=cg21377260 | feature_id[534].value <= threshold=0.9840706288814545 |
| node_269: feature_name=cg27143326 | feature_id[1403].value <= threshold=0.8949433267116547 |
| node_270: feature_name=cg01339351 | feature_id[2694].value <= threshold=0.8992902934551239 |
| node_271: feature_name=cg03407184 | feature_id[3141].value > threshold=0.7490815222263336 |
| Class: Ewing sarcoma (EWING) | |
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| Rules_132 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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|---|---|
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |

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|---|---|
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value > threshold=0.9353199899196625 |
| node_268: feature_name=cg21377260 | feature_id[534].value <= threshold=0.9840706288814545 |
| node_269: feature_name=cg27143326 | feature_id[1403].value <= threshold=0.8949433267116547 |
| node_270: feature_name=cg01339351 | feature_id[2694].value <= threshold=0.8992902934551239 |
| node_271: feature_name=cg03407184 | feature_id[3141].value <= threshold=0.7490815222263336 |
| Class: chondrosarcoma (CSA) | |
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| Rules_133 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |

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|---|---|
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |

| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
|---|---|
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |

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| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value > threshold=0.3754204213619232 |
| node_251: feature_name=cg11197908 | feature_id[3058].value > threshold=0.36795753240585327 |
| node_253: feature_name=cg00039385 | feature_id[646].value <= threshold=0.18521490693092346 |
| node_254: feature_name=cg04787317 | feature_id[3379].value > threshold=0.8155552744865417 |
| node_256: feature_name=cg00169184 | feature_id[2503].value > threshold=0.9175277948379517 |
| node_258: feature_name=cg11546709 | feature_id[966].value > threshold=0.3400330990552902 |
| node_260: feature_name=cg17276624 | feature_id[1163].value > threshold=0.8622665405273438 |
| node_262: feature_name=cg18628371 | feature_id[3240].value > threshold=0.598172664642334 |
| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
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| Rules_134 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |

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| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |

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| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |

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| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value > threshold=0.3754204213619232 |
| node_251: feature_name=cg11197908 | feature_id[3058].value > threshold=0.36795753240585327 |
| node_253: feature_name=cg00039385 | feature_id[646].value <= threshold=0.18521490693092346 |
| node_254: feature_name=cg04787317 | feature_id[3379].value > threshold=0.8155552744865417 |
| node_256: feature_name=cg00169184 | feature_id[2503].value > threshold=0.9175277948379517 |
| node_258: feature_name=cg11546709 | feature_id[966].value > threshold=0.3400330990552902 |
| node_260: feature_name=cg17276624 | feature_id[1163].value > threshold=0.8622665405273438 |
| node_262: feature_name=cg18628371 | feature_id[3240].value <= threshold=0.598172664642334 |
| Class: sarcoma (SARC) | |
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| Rules_135 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |

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| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.4851411730051046 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |

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| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value > threshold=0.3754204213619232 |

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| node_251: feature_name=cg11197908 | feature_id[3058].value > threshold=0.36795753240585327 |
| node_253: feature_name=cg00039385 | feature_id[646].value <= threshold=0.18521490693092346 |
| node_254: feature_name=cg04787317 | feature_id[3379].value > threshold=0.8155552744865417 |
| node_256: feature_name=cg00169184 | feature_id[2503].value > threshold=0.9175277948379517 |
| node_258: feature_name=cg11546709 | feature_id[966].value > threshold=0.3400330990552902 |
| node_260: feature_name=cg17276624 | feature_id[1163].value <= threshold=0.8622665405273438 |
| Class: epithelioid sarcoma (ES) | |
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| Rules_136 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |

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| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |

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|---|---|
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value > threshold=0.3754204213619232 |
| node_251: feature_name=cg11197908 | feature_id[3058].value > threshold=0.36795753240585327 |
| node_253: feature_name=cg00039385 | feature_id[646].value <= threshold=0.18521490693092346 |
| node_254: feature_name=cg04787317 | feature_id[3379].value > threshold=0.8155552744865417 |

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| node_256: feature_name=cg00169184 | feature_id[2503].value > threshold=0.9175277948379517 |
| node_258: feature_name=cg11546709 | feature_id[966].value <= threshold=0.3400330990552902 |
| Class: small blue round cell tumour (SBRCT) | |
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| Rules_137 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |

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| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |

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| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value > threshold=0.8132582604885101 |
| node_246: feature_name=cg05544807 | feature_id[3661].value <= threshold=0.6726464331150055 |
| node_247: feature_name=cg05056653 | feature_id[3122].value > threshold=0.35445791482925415 |
| node_249: feature_name=cg26308909 | feature_id[770].value > threshold=0.3754204213619232 |
| node_251: feature_name=cg11197908 | feature_id[3058].value > threshold=0.36795753240585327 |
| node_253: feature_name=cg00039385 | feature_id[646].value <= threshold=0.18521490693092346 |
| node_254: feature_name=cg04787317 | feature_id[3379].value > threshold=0.8155552744865417 |
| node_256: feature_name=cg00169184 | feature_id[2503].value <= threshold=0.9175277948379517 |
| Class: chordoma (CHORD) | |
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| Rules_138 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |

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|---|---|
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |

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|---|---|
| node_229: feature_name=cg19548524 | feature_id[2985].value > threshold=0.8623353838920593 |
| node_233: feature_name=cg14788686 | feature_id[3556].value > threshold=0.35090239346027374 |
| node_235: feature_name=cg05380734 | feature_id[2470].value <= threshold=0.7112160623073578 |
| node_236: feature_name=cg01166827 | feature_id[3708].value > threshold=0.6359498500823975 |
| node_238: feature_name=cg13251842 | feature_id[714].value > threshold=0.8916542232036591 |
| node_240: feature_name=cg02829279 | feature_id[623].value > threshold=0.450528159737587 |
| node_242: feature_name=cg24358599 | feature_id[86].value <= threshold=0.8132582604885101 |
| node_243: feature_name=cg01824933 | feature_id[300].value <= threshold=0.5986265540122986 |
| Class: angiosarcoma (AS) | |
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| Rules_139 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |

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| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value > threshold=0.6106154918670654 |
| node_229: feature_name=cg19548524 | feature_id[2985].value <= threshold=0.8623353838920593 |
| node_230: feature_name=cg18763720 | feature_id[523].value > threshold=0.3843051791191101 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
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| Rules_140 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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|---|---|
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |

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|---|---|
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value <= threshold=0.6106154918670654 |
| node_220: feature_name=cg25066857 | feature_id[3759].value <= threshold=0.8149203658103943 |
| node_221: feature_name=cg04813695 | feature_id[1758].value > threshold=0.8937293887138367 |
| node_223: feature_name=cg12895304 | feature_id[5].value <= threshold=0.8254048228263855 |
| node_224: feature_name=cg21863499 | feature_id[2551].value > threshold=0.07621219754219055 |
| Class: myositis ossificans (MO) | |

| Rules_141 | passed counts:1 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |

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|---|---|
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |

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|---|---|
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value > threshold=0.829958975315094 |
| node_219: feature_name=cg04884579 | feature_id[1861].value <= threshold=0.6106154918670654 |
| node_220: feature_name=cg25066857 | feature_id[3759].value <= threshold=0.8149203658103943 |
| node_221: feature_name=cg04813695 | feature_id[1758].value > threshold=0.8937293887138367 |
| node_223: feature_name=cg12895304 | feature_id[5].value <= threshold=0.8254048228263855 |
| node_224: feature_name=cg21863499 | feature_id[2551].value <= threshold=0.07621219754219055 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_142 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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|---|---|
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |

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| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value > threshold=0.5443233847618103 |
| node_208: feature_name=cg22730007 | feature_id[2544].value > threshold=0.28619489073753357 |
| node_210: feature_name=cg17193551 | feature_id[2057].value > threshold=0.4393353909254074 |
| node_212: feature_name=cg14671764 | feature_id[584].value <= threshold=0.9353199899196625 |
| node_213: feature_name=cg20140662 | feature_id[2044].value > threshold=0.38030287623405457 |
| node_215: feature_name=cg07891483 | feature_id[59].value <= threshold=0.829958975315094 |
| node_216: feature_name=cg14487665 | feature_id[3561].value <= threshold=0.8762882351875305 |
| Class: clear cell sarcoma of soft parts (CCS) | |
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| Rules_143 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |

| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
|---|---|
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |

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|---|---|
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value <= threshold=0.5443233847618103 |
| node_203: feature_name=cg04963697 | feature_id[102].value <= threshold=0.7484472692012787 |
| node_204: feature_name=cg23722792 | feature_id[1201].value > threshold=0.8487101495265961 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
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| Rules_144 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.459859296679496771 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |

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|---|---|
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |

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|---|---|
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value > threshold=0.6211732923984528 |
| node_194: feature_name=cg20122645 | feature_id[275].value > threshold=0.6094755828380585 |
| node_196: feature_name=cg04026354 | feature_id[1763].value <= threshold=0.4341808259487152 |
| node_197: feature_name=cg10149889 | feature_id[1017].value > threshold=0.6150195300579071 |
| node_201: feature_name=cg14890730 | feature_id[337].value <= threshold=0.4372602105140686 |
| node_202: feature_name=cg08331427 | feature_id[132].value <= threshold=0.5443233847618103 |
| node_203: feature_name=cg04963697 | feature_id[102].value <= threshold=0.7484472692012787 |
| node_204: feature_name=cg23722792 | feature_id[1201].value <= threshold=0.8487101495265961 |
| Class: chondroblastoma (CB) | |
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| Rules_145 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |

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|---|---|
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value > threshold=0.4872268736362457 |

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|---|---|
| node_188: feature_name=cg08097657 | feature_id[67].value > threshold=0.3371318429708481 |
| node_190: feature_name=cg07891483 | feature_id[59].value <= threshold=0.6211732923984528 |
| node_191: feature_name=cg23903708 | feature_id[1504].value > threshold=0.8707234263420105 |
| Class: clear cell sarcoma of soft parts (CCS) | |
| | |
| Rules_146 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |

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|---|---|
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value > threshold=0.5707973837852478 |
| node_174: feature_name=cg11843516 | feature_id[20].value <= threshold=0.5590928494930267 |
| node_175: feature_name=cg05185926 | feature_id[448].value > threshold=0.17318664491176605 |
| node_177: feature_name=cg17009731 | feature_id[1220].value > threshold=0.6666513085365295 |
| node_179: feature_name=cg01380319 | feature_id[515].value <= threshold=0.39251960813999176 |
| node_180: feature_name=cg20700977 | feature_id[303].value > threshold=0.8422040641307831 |
| node_184: feature_name=cg24259291 | feature_id[164].value <= threshold=0.4872268736362457 |
| node_185: feature_name=cg00512280 | feature_id[1400].value <= threshold=0.05498958192765713 |
| Class: chordoma (CHORD) | |
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| Rules_147 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |

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| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value <= threshold=0.5707973837852478 |

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|---|---|
| node_159: feature_name=cg24852135 | feature_id[47].value > threshold=0.8445721566677094 |
| node_171: feature_name=cg06474428 | feature_id[3652].value > threshold=0.9347167015075684 |
| Class: lipoma (LIPO) | |
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| Rules_148 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |

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| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value <= threshold=0.5707973837852478 |
| node_159: feature_name=cg24852135 | feature_id[47].value <= threshold=0.8445721566677094 |
| node_160: feature_name=cg25606046 | feature_id[2007].value <= threshold=0.8722946643829346 |
| node_161: feature_name=cg03212620 | feature_id[1188].value > threshold=0.4703744798898697 |
| node_163: feature_name=cg27096087 | feature_id[2512].value > threshold=0.8232799470424652 |
| node_165: feature_name=cg26963844 | feature_id[175].value > threshold=0.05642275512218475 |
| node_167: feature_name=cg01000937 | feature_id[2904].value > threshold=0.5332071930170059 |
| Class: rhabdomyosarcoma (RMS) | |
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| Rules_149 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |

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|---|---|
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value <= threshold=0.5707973837852478 |
| node_159: feature_name=cg24852135 | feature_id[47].value <= threshold=0.8445721566677094 |
| node_160: feature_name=cg25606046 | feature_id[2007].value <= threshold=0.8722946643829346 |

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| node_161: feature_name=cg03212620 | feature_id[1188].value > threshold=0.4703744798898697 |
| node_163: feature_name=cg27096087 | feature_id[2512].value > threshold=0.8232799470424652 |
| node_165: feature_name=cg26963844 | feature_id[175].value > threshold=0.05642275512218475 |
| node_167: feature_name=cg01000937 | feature_id[2904].value <= threshold=0.5332071930170059 |
| Class: Langerhans cell histiocytosis (LCH) | |
| | |
| Rules_150 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |

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| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value > threshold=0.5484964847564697 |
| node_158: feature_name=cg10298992 | feature_id[3066].value <= threshold=0.5707973837852478 |
| node_159: feature_name=cg24852135 | feature_id[47].value <= threshold=0.8445721566677094 |
| node_160: feature_name=cg25606046 | feature_id[2007].value <= threshold=0.8722946643829346 |
| node_161: feature_name=cg03212620 | feature_id[1188].value > threshold=0.4703744798898697 |
| node_163: feature_name=cg27096087 | feature_id[2512].value > threshold=0.8232799470424652 |
| node_165: feature_name=cg26963844 | feature_id[175].value <= threshold=0.05642275512218475 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
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| Rules_151 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |

| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
|---|---|
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value > threshold=0.7207068204879761 |
| node_151: feature_name=cg19584674 | feature_id[2364].value <= threshold=0.41758519411087036 |
| node_152: feature_name=cg07344990 | feature_id[411].value <= threshold=0.5484964847564697 |
| node_153: feature_name=cg18369990 | feature_id[2197].value <= threshold=0.621816486120224 |

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|---|---|
| node_154: feature_name=cg14560240 | feature_id[2397].value <= threshold=0.538348525762558 |
| Class: sarcoma (SARC) | |
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| Rules_152 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |

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|---|---|
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value > threshold=0.502630889415741 |
| node_147: feature_name=cg13634090 | feature_id[822].value <= threshold=0.7207068204879761 |
| node_148: feature_name=cg21698310 | feature_id[178].value <= threshold=0.07961717247962952 |
| Class: osteoblastoma (OB) | |
| | |
| Rules_153 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |

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|---|---|
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value > threshold=0.7352153658866882 |
| node_143: feature_name=cg03840920 | feature_id[256].value <= threshold=0.502630889415741 |
| node_144: feature_name=cg12669088 | feature_id[444].value > threshold=0.8584775626659393 |
| Class: low-grade fibromyxoid sarcoma (LGFMS) | |
| | |
| Rules_154 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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|---|---|
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value <= threshold=0.7352153658866882 |
| node_136: feature_name=cg06132803 | feature_id[3655].value <= threshold=0.29061736911535263 |
| node_137: feature_name=cg08692006 | feature_id[2437].value > threshold=0.25290777534246445 |
| node_139: feature_name=cg04384810 | feature_id[756].value > threshold=0.37209058180451393 |
| Class: synovial sarcoma (SYSA) | |
| | |
| Rules_155 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |

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|---|---|
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value <= threshold=0.7352153658866882 |
| node_136: feature_name=cg06132803 | feature_id[3655].value <= threshold=0.29061736911535263 |
| node_137: feature_name=cg08692006 | feature_id[2437].value > threshold=0.25290777534246445 |
| node_139: feature_name=cg04384810 | feature_id[756].value <= threshold=0.37209058180451393 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_156 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |

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|---|---|
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value > threshold=0.6328203976154327 |
| node_134: feature_name=cg14514032 | feature_id[202].value <= threshold=0.4389604330062866 |
| node_135: feature_name=cg13488220 | feature_id[241].value <= threshold=0.7352153658866882 |
| node_136: feature_name=cg06132803 | feature_id[3655].value <= threshold=0.29061736911535263 |
| node_137: feature_name=cg08692006 | feature_id[2437].value <= threshold=0.25290777534246445 |
| Class: fibrous dysplasia (FDY) | |
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| Rules_157 | passed counts:1 |

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|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |

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|---|---|
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value > threshold=0.6039115190505981 |
| node_118: feature_name=cg05076082 | feature_id[215].value > threshold=0.7612724006175995 |
| node_120: feature_name=cg15776300 | feature_id[3872].value <= threshold=0.922246515750885 |
| node_121: feature_name=cg12109728 | feature_id[2810].value > threshold=0.8809287846088409 |
| node_123: feature_name=cg24482246 | feature_id[2019].value > threshold=0.6093599200248718 |
| node_125: feature_name=cg22221847 | feature_id[3484].value > threshold=0.5291177108883858 |
| node_127: feature_name=cg25950520 | feature_id[771].value > threshold=0.7284954488277435 |
| node_129: feature_name=cg26937267 | feature_id[2919].value > threshold=0.8173473179340363 |
| Class: inflammatory myofibroblastic tumour (IMT) | |
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| Rules_158 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.459859296679496677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |

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|---|---|
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value > threshold=0.6039115190505981 |
| node_118: feature_name=cg05076082 | feature_id[215].value > threshold=0.7612724006175995 |
| node_120: feature_name=cg15776300 | feature_id[3872].value <= threshold=0.922246515750885 |
| node_121: feature_name=cg12109728 | feature_id[2810].value > threshold=0.8809287846088409 |
| node_123: feature_name=cg24482246 | feature_id[2019].value > threshold=0.6093599200248718 |
| node_125: feature_name=cg22221847 | feature_id[3484].value > threshold=0.5291177108883858 |
| node_127: feature_name=cg25950520 | feature_id[771].value > threshold=0.7284954488277435 |

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| node_129: feature_name=cg26937267 | feature_id[2919].value <= threshold=0.8173473179340363 |
| Class: giant cell tumour of bone (GCTB) | |
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| Rules_159 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |

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| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value > threshold=0.6039115190505981 |
| node_118: feature_name=cg05076082 | feature_id[215].value > threshold=0.7612724006175995 |
| node_120: feature_name=cg15776300 | feature_id[3872].value <= threshold=0.922246515750885 |
| node_121: feature_name=cg12109728 | feature_id[2810].value > threshold=0.8809287846088409 |
| node_123: feature_name=cg24482246 | feature_id[2019].value > threshold=0.6093599200248718 |
| node_125: feature_name=cg22221847 | feature_id[3484].value > threshold=0.5291177108883858 |
| node_127: feature_name=cg25950520 | feature_id[771].value <= threshold=0.7284954488277435 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
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| Rules_160 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |

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|---|---|
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value > threshold=0.6039115190505981 |
| node_118: feature_name=cg05076082 | feature_id[215].value > threshold=0.7612724006175995 |
| node_120: feature_name=cg15776300 | feature_id[3872].value <= threshold=0.922246515750885 |
| node_121: feature_name=cg12109728 | feature_id[2810].value > threshold=0.8809287846088409 |
| node_123: feature_name=cg24482246 | feature_id[2019].value > threshold=0.6093599200248718 |
| node_125: feature_name=cg22221847 | feature_id[3484].value <= threshold=0.5291177108883858 |

| Class: Ewing sarcoma (EWING) | |
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| Rules_161 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |

| | |
|---|---|
| node_91: feature_name=cg17171539 | feature_id[25].value > threshold=0.501024603843689 |
| node_111: feature_name=cg21241424 | feature_id[1155].value <= threshold=0.7665272355079651 |
| node_112: feature_name=cg21897315 | feature_id[3800].value > threshold=0.48165470361709595 |
| node_114: feature_name=cg04375492 | feature_id[2874].value > threshold=0.7812598049640656 |
| node_116: feature_name=cg09892984 | feature_id[3615].value > threshold=0.6039115190505981 |
| node_118: feature_name=cg05076082 | feature_id[215].value > threshold=0.7612724006175995 |
| node_120: feature_name=cg15776300 | feature_id[3872].value <= threshold=0.922246515750885 |
| node_121: feature_name=cg12109728 | feature_id[2810].value > threshold=0.8809287846088409 |
| node_123: feature_name=cg24482246 | feature_id[2019].value <= threshold=0.6093599200248718 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |
| Rules_162 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.459859929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |

| | |
|---|---|
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value > threshold=0.943472146987915 |
| node_104: feature_name=cg14156441 | feature_id[3273].value <= threshold=0.24960360676050186 |
| node_105: feature_name=cg10885338 | feature_id[3603].value > threshold=0.7335180938243866 |
| node_107: feature_name=cg02197542 | feature_id[220].value > threshold=0.700266033411026 |
| Class: rhabdomyosarcoma (RMS) | |
| | |
| Rules_163 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |

| | |
|---|---|
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value > threshold=0.943472146987915 |
| node_104: feature_name=cg14156441 | feature_id[3273].value <= threshold=0.24960360676050186 |
| node_105: feature_name=cg10885338 | feature_id[3603].value > threshold=0.7335180938243866 |
| node_107: feature_name=cg02197542 | feature_id[220].value <= threshold=0.700266033411026 |
| Class: nodular fasciitis(NFA) | |
| | |
| Rules_164 | passed counts:1 |

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|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value <= threshold=0.943472146987915 |

| | |
|---|---|
| node_93: feature_name=cg16570314 | feature_id[479].value <= threshold=0.7333994507789612 |
| node_94: feature_name=cg15117891 | feature_id[2220].value <= threshold=0.9664478302001953 |
| node_95: feature_name=cg00967711 | feature_id[414].value > threshold=0.22273091971874237 |
| node_97: feature_name=cg08642081 | feature_id[2259].value > threshold=0.8612778782844543 |
| node_99: feature_name=cg18749563 | feature_id[3838].value > threshold=0.9820527732372284 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_165 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |

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|---|---|
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value <= threshold=0.943472146987915 |
| node_93: feature_name=cg16570314 | feature_id[479].value <= threshold=0.7333994507789612 |
| node_94: feature_name=cg15117891 | feature_id[2220].value <= threshold=0.9664478302001953 |
| node_95: feature_name=cg00967711 | feature_id[414].value > threshold=0.22273091971874237 |
| node_97: feature_name=cg08642081 | feature_id[2259].value > threshold=0.8612778782844543 |
| node_99: feature_name=cg18749563 | feature_id[3838].value <= threshold=0.9820527732372284 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_166 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |

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|---|---|
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value > threshold=0.7081544995307922 |
| node_91: feature_name=cg17171539 | feature_id[25].value <= threshold=0.501024603843689 |
| node_92: feature_name=cg00007036 | feature_id[1586].value <= threshold=0.943472146987915 |
| node_93: feature_name=cg16570314 | feature_id[479].value <= threshold=0.7333994507789612 |
| node_94: feature_name=cg15117891 | feature_id[2220].value <= threshold=0.9664478302001953 |
| node_95: feature_name=cg00967711 | feature_id[414].value > threshold=0.22273091971874237 |
| node_97: feature_name=cg08642081 | feature_id[2259].value <= threshold=0.8612778782844543 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_167 | passed counts:1 |

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|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value > threshold=0.7005765736103058 |
| node_85: feature_name=cg01014262 | feature_id[764].value <= threshold=0.5737917125225067 |
| node_86: feature_name=cg22946562 | feature_id[1148].value <= threshold=0.6328203976154327 |
| node_87: feature_name=cg18120975 | feature_id[2767].value <= threshold=0.7081544995307922 |
| node_88: feature_name=cg15592324 | feature_id[383].value > threshold=0.9721506536006927 |
| Class: chondroblastoma (CB) | |

| Rules_168 | passed counts:1 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value <= threshold=0.41919413208961487 |
| node_69: feature_name=cg18153137 | feature_id[2198].value <= threshold=0.08548648655414581 |

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|---|---|
| node_70: feature_name=cg18273464 | feature_id[2051].value > threshold=0.8000432550907135 |
| node_72: feature_name=cg18241094 | feature_id[2373].value > threshold=0.3435447886586189 |
| node_74: feature_name=cg23251296 | feature_id[2342].value > threshold=0.36987772583961487 |
| node_76: feature_name=cg05477920 | feature_id[483].value > threshold=0.8196498453617096 |
| node_78: feature_name=cg12092201 | feature_id[1067].value > threshold=0.05550734885036945 |
| node_80: feature_name=cg21450547 | feature_id[439].value > threshold=0.1863430291414261 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_169 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |

| | |
|---|---|
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value <= threshold=0.41919413208961487 |
| node_69: feature_name=cg18153137 | feature_id[2198].value <= threshold=0.08548648655414581 |
| node_70: feature_name=cg18273464 | feature_id[2051].value > threshold=0.8000432550907135 |
| node_72: feature_name=cg18241094 | feature_id[2373].value > threshold=0.3435447886586189 |
| node_74: feature_name=cg23251296 | feature_id[2342].value > threshold=0.36987772583961487 |
| node_76: feature_name=cg05477920 | feature_id[483].value > threshold=0.8196498453617096 |
| node_78: feature_name=cg12092201 | feature_id[1067].value > threshold=0.05550734885036945 |
| node_80: feature_name=cg21450547 | feature_id[439].value <= threshold=0.1863430291414261 |
| Class: angiomatoid fibrous histiocytoma (AFH) | |
| | |
| Rules_170 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |

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|---|---|
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value <= threshold=0.41919413208961487 |
| node_69: feature_name=cg18153137 | feature_id[2198].value <= threshold=0.08548648655414581 |
| node_70: feature_name=cg18273464 | feature_id[2051].value > threshold=0.8000432550907135 |
| node_72: feature_name=cg18241094 | feature_id[2373].value > threshold=0.3435447886586189 |
| node_74: feature_name=cg23251296 | feature_id[2342].value > threshold=0.36987772583961487 |
| node_76: feature_name=cg05477920 | feature_id[483].value > threshold=0.8196498453617096 |
| node_78: feature_name=cg12092201 | feature_id[1067].value <= threshold=0.05550734885036945 |
| Class: rhabdomyosarcoma (RMS) | |
| | |
| Rules_171 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |

| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
|---|---|
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value <= threshold=0.41919413208961487 |
| node_69: feature_name=cg18153137 | feature_id[2198].value <= threshold=0.08548648655414581 |
| node_70: feature_name=cg18273464 | feature_id[2051].value > threshold=0.8000432550907135 |
| node_72: feature_name=cg18241094 | feature_id[2373].value > threshold=0.3435447886586189 |
| node_74: feature_name=cg23251296 | feature_id[2342].value > threshold=0.36987772583961487 |
| node_76: feature_name=cg05477920 | feature_id[483].value <= threshold=0.8196498453617096 |

| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
|---|---|
| | |
| Rules_172 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value <= threshold=0.41919413208961487 |

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|---|---|
| node_69: feature_name=cg18153137 | feature_id[2198].value <= threshold=0.08548648655414581 |
| node_70: feature_name=cg18273464 | feature_id[2051].value > threshold=0.8000432550907135 |
| node_72: feature_name=cg18241094 | feature_id[2373].value > threshold=0.3435447886586189 |
| node_74: feature_name=cg23251296 | feature_id[2342].value <= threshold=0.36987772583961487 |
| Class: sarcoma (SARC) | |
| | |
| Rules_173 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |

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|---|---|
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value <= threshold=0.4191941320896187 |
| node_69: feature_name=cg18153137 | feature_id[2198].value <= threshold=0.08548648655414581 |
| node_70: feature_name=cg18273464 | feature_id[2051].value > threshold=0.8000432550907135 |
| node_72: feature_name=cg18241094 | feature_id[2373].value <= threshold=0.3435447886586189 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_174 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |

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|---|---|
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value > threshold=0.839823454618454 |
| node_68: feature_name=cg04838832 | feature_id[1184].value <= threshold=0.41919413208961487 |
| node_69: feature_name=cg18153137 | feature_id[2198].value <= threshold=0.08548648655414581 |
| node_70: feature_name=cg18273464 | feature_id[2051].value <= threshold=0.8000432550907135 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |
| Rules_175 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |

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|---|---|
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value <= threshold=0.839823454618454 |
| node_63: feature_name=cg19201770 | feature_id[2194].value <= threshold=0.5603366196155548 |
| node_64: feature_name=cg16172837 | feature_id[1925].value > threshold=0.06044276803731918 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_176 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |

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| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value > threshold=0.7067741453647614 |
| node_60: feature_name=cg23690444 | feature_id[120].value <= threshold=0.16037724912166595 |
| node_61: feature_name=cg00567872 | feature_id[236].value <= threshold=0.7005765736103058 |
| node_62: feature_name=cg09293488 | feature_id[2629].value <= threshold=0.839823454618454 |
| node_63: feature_name=cg19201770 | feature_id[2194].value <= threshold=0.5603366196155548 |
| node_64: feature_name=cg16172837 | feature_id[1925].value <= threshold=0.06044276803731918 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_177 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |

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|---|---|
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |
| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value <= threshold=0.7067741453647614 |
| node_55: feature_name=cg17216243 | feature_id[1006].value <= threshold=0.48612095415592194 |
| node_56: feature_name=cg21863499 | feature_id[2551].value > threshold=0.11701266095042229 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
| | |
| Rules_178 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value > threshold=0.5825372636318207 |

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| node_52: feature_name=cg01683570 | feature_id[110].value > threshold=0.6040188074111938 |
| node_54: feature_name=cg15720017 | feature_id[168].value <= threshold=0.7067741453647614 |
| node_55: feature_name=cg17216243 | feature_id[1006].value <= threshold=0.48612095415592194 |
| node_56: feature_name=cg21863499 | feature_id[2551].value <= threshold=0.11701266095042229 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_179 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value > threshold=0.45985929667949677 |
| node_37: feature_name=cg01937669 | feature_id[188].value <= threshold=0.4809463769197464 |
| node_38: feature_name=cg02157052 | feature_id[451].value <= threshold=0.2869153320789337 |
| node_39: feature_name=cg18751958 | feature_id[1427].value > threshold=0.4813787043094635 |
| node_41: feature_name=cg22512847 | feature_id[1152].value > threshold=0.5129324495792389 |
| node_43: feature_name=cg23345038 | feature_id[1147].value > threshold=0.6318148374557495 |
| node_45: feature_name=cg17439009 | feature_id[1815].value <= threshold=0.48514117300510406 |
| node_46: feature_name=cg17537493 | feature_id[2772].value <= threshold=0.5825372636318207 |
| node_47: feature_name=cg16572224 | feature_id[2780].value <= threshold=0.6722612977027893 |
| node_48: feature_name=cg00760872 | feature_id[2909].value > threshold=0.46596916019916534 |
| Class: epithelioid haemangioendothelioma (EHE) | |
| | |

| Rules_180 | passed counts:1 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value <= threshold=0.45985929667949677 |
| node_30: feature_name=cg06132803 | feature_id[3655].value <= threshold=0.420499712228775 |
| node_31: feature_name=cg04248332 | feature_id[3387].value <= threshold=0.6364206075668335 |
| node_32: feature_name=cg05951828 | feature_id[350].value > threshold=0.8983565866947174 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
| | |
| Rules_181 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value > threshold=0.7211934924125671 |
| node_29: feature_name=cg10472711 | feature_id[612].value <= threshold=0.45985929667949677 |
| node_30: feature_name=cg06132803 | feature_id[3655].value <= threshold=0.420499712228775 |
| node_31: feature_name=cg04248332 | feature_id[3387].value <= threshold=0.6364206075668335 |
| node_32: feature_name=cg05951828 | feature_id[350].value <= threshold=0.8983565866947174 |
| Class: solitary fibrous tumour (SFT) | |
| | |
| Rules_182 | passed counts:1 |

| | |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value > threshold=0.6741803884506226 |
| node_24: feature_name=cg17115147 | feature_id[1434].value <= threshold=0.2961975038051605 |
| node_25: feature_name=cg24474622 | feature_id[2737].value <= threshold=0.7211934924125671 |
| node_26: feature_name=cg09828346 | feature_id[2249].value > threshold=0.73759526014328 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_183 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value > threshold=0.7068270146846771 |
| node_20: feature_name=cg16412000 | feature_id[789].value <= threshold=0.6741803884506226 |
| node_21: feature_name=cg08571020 | feature_id[921].value > threshold=0.7741039395332336 |
| Class: dermatofibrosarcoma protuberans (DFSP) | |
| | |
| Rules_184 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value <= threshold=0.7068270146846771 |
| node_11: feature_name=cg23902076 | feature_id[1902].value > threshold=0.8691235482692719 |
| node_13: feature_name=cg17174566 | feature_id[2578].value <= threshold=0.8555663526058197 |
| node_14: feature_name=cg22798362 | feature_id[520].value > threshold=0.8689102232456207 |
| node_16: feature_name=cg04884579 | feature_id[1861].value > threshold=0.8975329697132111 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_185 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg12109728 | feature_id[2810].value <= threshold=0.7068270146846771 |
| node_11: feature_name=cg23902076 | feature_id[1902].value > threshold=0.8691235482692719 |
| node_13: feature_name=cg17174566 | feature_id[2578].value <= threshold=0.8555663526058197 |
| node_14: feature_name=cg22798362 | feature_id[520].value > threshold=0.8689102232456207 |
| node_16: feature_name=cg04884579 | feature_id[1861].value <= threshold=0.8975329697132111 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_186 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg12109728 | feature_id[2810].value <= threshold=0.7068270146846771 |
| node_11: feature_name=cg23902076 | feature_id[1902].value > threshold=0.8691235482692719 |
| node_13: feature_name=cg17174566 | feature_id[2578].value <= threshold=0.8555663526058197 |
| node_14: feature_name=cg22798362 | feature_id[520].value <= threshold=0.8689102232456207 |
| Class: angiosarcoma (AS) | |
| | |
| Rules_187 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg00204976 | feature_id[3433].value > threshold=0.7535275816917419 |
| node_3: feature_name=cg22663660 | feature_id[38].value > threshold=0.5185286104679108 |
| node_5: feature_name=cg26184501 | feature_id[3451].value > threshold=0.5434053987264633 |
| node_7: feature_name=cg14482093 | feature_id[1629].value > threshold=0.5104826465249062 |
| Class: angiosarcoma (AS) | |
| | |
| Rules_188 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value <= threshold=0.3402601182460785 |

| | |
|---|---|
| node_1: feature_name=cg00204976 | feature_id[3433].value > threshold=0.7535275816917419 |
| node_3: feature_name=cg22663660 | feature_id[38].value > threshold=0.5185286104679108 |
| node_5: feature_name=cg26184501 | feature_id[3451].value > threshold=0.5434053987264633 |
| node_7: feature_name=cg14482093 | feature_id[1629].value <= threshold=0.5104826465249062 |
| Class: infantile fibrosarcoma (IFS) | |
| | |
| Rules_189 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[1171].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg00204976 | feature_id[3433].value > threshold=0.7535275816917419 |
| node_3: feature_name=cg22663660 | feature_id[38].value > threshold=0.5185286104679108 |
| node_5: feature_name=cg26184501 | feature_id[3451].value <= threshold=0.5434053987264633 |
| Class: chordoma (CHORD) | |

(3) Rules on the MCFS feature list

| Rules_0 | passed counts:77 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value > threshold=0.08151235431432724 |
| node_39: feature_name=cg08726900 | feature_id[250].value <= threshold=0.5245974063873291 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_1 | passed counts:72 |
| node_0: feature_name=cg11915444 | feature_id[2002].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg17156862 | feature_id[2598].value > threshold=0.6409126222133636 |

| | |
|---|---|
| Class: Ewing sarcoma (EWING) | |
| | |
| Rules_2 | passed counts:65 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value <= threshold=0.6493876278400421 |
| node_11: feature_name=cg14769121 | feature_id[1178].value <= threshold=0.8216802477836609 |
| Class: chordoma (CHORD) | |
| | |
| Rules_3 | passed counts:64 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value <= threshold=0.7545044124126434 |
| node_58: feature_name=cg11960033 | feature_id[260].value > threshold=0.7065970599651337 |
| Class: chondrosarcoma (CSA) | |
| | |
| Rules_4 | passed counts:61 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |

| | |
|---|---|
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value > threshold=0.1687404215335846 |
| node_93: feature_name=cg16318412 | feature_id[1590].value <= threshold=0.9159156084060669 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_5 | passed counts:61 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value <= threshold=0.5759606957435608 |
| node_17: feature_name=cg23477348 | feature_id[3774].value > threshold=0.19775588810443878 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_6 | passed counts:54 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value <= threshold=0.34969255328178406 |
| node_49: feature_name=cg06551007 | feature_id[1675].value > threshold=0.44745437800884247 |
| Class: synovial sarcoma (SYSA) | |
| | |
| Rules_7 | passed counts:50 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

| | |
|---|---|
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value <= threshold=0.5364363789558411 |
| node_53: feature_name=cg27049344 | feature_id[5181].value <= threshold=0.9606902599334717 |
| Class: gastrointestinal stromal tumour (GIST) | |
| | |
| Rules_8 | passed counts:41 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value <= threshold=0.43698127567768097 |
| node_99: feature_name=cg08091706 | feature_id[4506].value > threshold=0.7506741881370544 |
| Class: desmoplastic small round cell tumour (DSRCT) | |
| | |
| Rules_9 | passed counts:40 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

| | |
|---|---|
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value > threshold=0.5658791363239288 |
| node_388: feature_name=cg02855309 | feature_id[4351].value > threshold=0.2790501043200493 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_10 | passed counts:39 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |

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|---|---|
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value <= threshold=0.5825372636318207 |
| node_112: feature_name=cg07260789 | feature_id[1074].value <= threshold=0.8945248425006866 |
| Class: angiosarcoma (AS) | |
| | |
| Rules_11 | passed counts:38 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value <= threshold=0.5575815737247467 |
| node_103: feature_name=cg07642499 | feature_id[3026].value > threshold=0.7077974379062653 |
| Class: dermatofibrosarcoma protuberans (DFSP) | |
| | |
| Rules_12 | passed counts:37 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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|---|---|
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |
| node_172: feature_name=cg04716580 | feature_id[1390].value > threshold=0.8913259208202362 |

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|---|---|
| node_182: feature_name=cg24426483 | feature_id[3487].value > threshold=0.7537154853343964 |
| node_186: feature_name=cg11847597 | feature_id[2502].value > threshold=0.49640630185604095 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_13 | passed counts:37 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value <= threshold=0.6089984774589539 |
| node_108: feature_name=cg05288253 | feature_id[559].value > threshold=0.28334617614746094 |
| Class: myxoid liposarcoma (MLS) | |
| | |
| Rules_14 | passed counts:30 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value <= threshold=0.6264137625694275 |
| node_356: feature_name=cg26964426 | feature_id[2027].value > threshold=0.665222555398941 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_15 | passed counts:29 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value <= threshold=0.4583848565816879 |
| Class: schwannoma (SWN) | |
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| Rules_16 | passed counts:29 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |

| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
|---|---|
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value <= threshold=0.7009969055652618 |
| Class: solitary fibrous tumour (SFT) | |
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| Rules_17 | passed counts:27 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |

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| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value > threshold=0.2105495035648346 |
| Class: epithelioid sarcoma (ES) | |
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| Rules_18 | passed counts:23 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |

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| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value <= threshold=0.7200668156147003 |
| node_124: feature_name=cg11225330 | feature_id[3185].value <= threshold=0.7814575433731079 |
| Class: alveolar soft part sarcoma (ASPS) | |
| | |
| Rules_19 | passed counts:22 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

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| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value > threshold=0.27362556010484695 |
| node_225: feature_name=cg01794853 | feature_id[1531].value > threshold=0.46636733412742615 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
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| Rules_20 | passed counts:21 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |

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| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value > threshold=0.5327437818050385 |
| node_382: feature_name=cg26240231 | feature_id[4832].value > threshold=0.9200497567653656 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_21 | passed counts:16 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value <= threshold=0.5562876164913177 |
| node_135: feature_name=cg01329151 | feature_id[1681].value > threshold=0.20543088763952255 |
| Class: low-grade endometrial stromal sarcoma (ESS (LG)) | |
| | |
| Rules_22 | passed counts:13 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |

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| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value <= threshold=0.5365143716335297 |
| node_229: feature_name=cg21647035 | feature_id[2479].value <= threshold=0.3486105799674988 |
| Class: desmoid-type fibromatosis (DTFM) | |
| | |
| Rules_23 | passed counts:13 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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|---|---|
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value <= threshold=0.5775820016860962 |
| Class: angioleiomyoma (ALMO)/myopericytoma (MPC) | |
| | |

| Rules_24 | passed counts:12 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value <= threshold=0.53105828166008 |

| Class: small blue round cell tumour (SBRCT) | |
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| Rules_25 | passed counts:12 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value <= threshold=0.14884746074676514 |
| node_239: feature_name=cg13972711 | feature_id[4461].value <= threshold=0.8822346031665802 |
| Class: infantile fibrosarcoma (IFS) | |
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| Rules_26 | passed counts:12 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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|---|---|
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value <= threshold=0.2418053299188614 |
| node_235: feature_name=cg07612468 | feature_id[803].value <= threshold=0.8302715420722961 |
| Class: ossifying fibromyxoid tumour (OFMT) | |
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| Rules_27 | passed counts:12 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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|---|---|
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value <= threshold=0.39507485926151276 |
| Class: fibrous dysplasia (FDY) | |

| Rules_28 | passed counts:12 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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|---|---|
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value <= threshold=0.6847257018089294 |
| Class: clear cell sarcoma of the kidney (CCSK) | |
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| Rules_29 | passed counts:11 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

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| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |
| node_337: feature_name=cg18475969 | feature_id[2117].value > threshold=0.3116971254348755 |
| node_351: feature_name=cg22286382 | feature_id[2821].value <= threshold=0.6607459187507629 |
| Class: inflammatory myofibroblastic tumour (IMT) | |

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| Rules_30 | passed counts:11 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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|---|---|
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value <= threshold=0.40771469473838806 |
| node_257: feature_name=cg10803714 | feature_id[856].value <= threshold=0.4142659604549408 |
| Class: small blue round cell tumour (SBRCT) | |
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| Rules_31 | passed counts:11 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |

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|---|---|
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value > threshold=0.26932457089424133 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
| | |
| Rules_32 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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|---|---|
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |

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|---|---|
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value > threshold=0.629401296377182 |
| Class: angiomatoid fibrous histiocytoma (AFH) | |
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| Rules_33 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |

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|---|---|
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |

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| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value <= threshold=0.4940422773361206 |
| node_268: feature_name=cg25424742 | feature_id[2698].value <= threshold=0.762436032295227 |
| Class: reactive tissue (REA) | |
| | |
| Rules_34 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |

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|---|---|
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value <= threshold=0.5675267577171326 |
| node_251: feature_name=cg08276755 | feature_id[769].value > threshold=0.5270942002534866 |
| Class: nodular fasciitis(NFA) | |
| | |
| Rules_35 | passed counts:10 |

| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
|---|---|
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |

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|---|---|
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value <= threshold=0.6058756709098816 |
| Class: cutaneous squamous cell carcinoma (SCC (CUT)) | |
| | |
| Rules_36 | passed counts:10 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |

| | |
|---|---|
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value <= threshold=0.14884746074676514 |
| node_239: feature_name=cg13972711 | feature_id[4461].value > threshold=0.8822346031665802 |
| Class: control (CTRL) | |
| | |
| Rules_37 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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|---|---|
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |

| | |
|---|---|
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value > threshold=0.4166988283395767 |
| node_333: feature_name=cg23366832 | feature_id[2439].value > threshold=0.8551825881004333 |
| Class: lipoma (LIPO) | |
| | |
| Rules_38 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |

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| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |

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| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value <= threshold=0.5567200481891632 |
| node_295: feature_name=cg05251593 | feature_id[515].value > threshold=0.5597732663154602 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
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| Rules_39 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |

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| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value <= threshold=0.6904322504997253 |
| node_247: feature_name=cg01559356 | feature_id[3236].value > threshold=0.089854396879673 |
| Class: neurofibroma (NFB) | |
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| Rules_40 | passed counts:9 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value <= threshold=0.6602252125740051 |
| Class: extraskeletal myxoid chondrosarcoma (EMCS) | |
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| Rules_41 | passed counts:9 |

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| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value > threshold=0.5682950615882874 |
| Class: giant cell tumour of bone (GCTB) | |
| | |
| Rules_42 | passed counts:8 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |

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| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |

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| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value <= threshold=0.5443233847618103 |
| node_276: feature_name=cg23936766 | feature_id[683].value <= threshold=0.3338508605957031 |
| Class: epithelioid haemangioendothelioma (EHE) | |
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| Rules_43 | passed counts:8 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

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| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value <= threshold=0.6332719326019287 |
| Class: muscle tissue (MUS) | |
| | |
| Rules_44 | passed counts:8 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |

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| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value <= threshold=0.5675267577171326 |
| node_251: feature_name=cg08276755 | feature_id[769].value <= threshold=0.5270942002534866 |
| node_252: feature_name=cg09230938 | feature_id[163].value <= threshold=0.465945765376091 |
| Class: myositis ossificans (MO) | |
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| Rules_45 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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|---|---|
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |

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| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value <= threshold=0.45323844254016876 |
| node_289: feature_name=cg21925748 | feature_id[5244].value <= threshold=0.7208462655544281 |
| Class: sarcoma (SARC) | |
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| Rules_46 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |

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|---|---|
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |

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| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value <= threshold=0.829958975315094 |
| Class: plexiform neurofibroma (NFB (PLEX)) | |
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| Rules_47 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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|---|---|
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |

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| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value <= threshold=0.4204266667366028 |
| node_283: feature_name=cg09180239 | feature_id[2620].value > threshold=0.7707420885562897 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
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| Rules_48 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |

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|---|---|
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |

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|---|---|
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value <= threshold=0.4616774618625641 |
| Class: clear cell sarcoma of soft parts (CCS) | |
| | |
| Rules_49 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

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|---|---|
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value > threshold=0.1813211366534233 |
| Class: melanoma (MEL) | |
| | |
| Rules_50 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |

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| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value > threshold=0.5744736790657043 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
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| Rules_51 | passed counts:7 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |

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| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value <= threshold=0.1687404215335846 |
| node_80: feature_name=cg26362368 | feature_id[414].value > threshold=0.834072083234787 |
| Class: leiomyoma (LMO) | |
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| Rules_52 | passed counts:6 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

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| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |

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| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value > threshold=0.6790103316307068 |
| node_330: feature_name=cg18252102 | feature_id[1205].value <= threshold=0.5534502267837524 |
| Class: undifferentiated sarcoma (USARC) | |
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| Rules_53 | passed counts:6 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value > threshold=0.7545044124126434 |
| node_63: feature_name=cg18048309 | feature_id[2794].value <= threshold=0.36701037734746933 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
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| Rules_54 | passed counts:6 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value <= threshold=0.5682950615882874 |
| node_23: feature_name=cg01259126 | feature_id[3146].value <= threshold=0.34355829656124115 |
| Class: osteoblastoma (OB) | |
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| Rules_55 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |

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| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |

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| node_337: feature_name=cg18475969 | feature_id[2117].value <= threshold=0.3116971254348755 |
| node_338: feature_name=cg19494591 | feature_id[2196].value <= threshold=0.7268106639385223 |
| Class: Langerhans cell histiocytosis (LCH) | |
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| Rules_56 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |

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| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |

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| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value <= threshold=0.42608243227005005 |
| Class: myositis proliferans (MP) | |
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| Rules_57 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |

| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
|---|---|
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |

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|---|---|
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value <= threshold=0.3536848723888397 |
| Class: low-grade fibromyxoid sarcoma (LGFMS) | |
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| Rules_58 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |

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| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value <= threshold=0.4940422773361206 |

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| node_268: feature_name=cg25424742 | feature_id[2698].value > threshold=0.762436032295227 |
| node_270: feature_name=cg23632333 | feature_id[4343].value > threshold=0.88172447681427 |
| Class: chondroblastoma (CB) | |
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| Rules_59 | passed counts:5 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value <= threshold=0.5682950615882874 |
| node_23: feature_name=cg01259126 | feature_id[3146].value > threshold=0.34355829656124115 |
| node_25: feature_name=cg07034004 | feature_id[3345].value > threshold=0.20594919472932816 |
| Class: Langerhans cell histiocytosis (LCH) | |
| | |
| Rules_60 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |

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| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |

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| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.4077146947383806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |
| node_337: feature_name=cg18475969 | feature_id[2117].value <= threshold=0.3116971254348755 |
| node_338: feature_name=cg19494591 | feature_id[2196].value > threshold=0.7268106639385223 |
| node_340: feature_name=cg09075515 | feature_id[1529].value <= threshold=0.5144184827804565 |
| Class: chordoma (CHORD) | |
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| Rules_61 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |

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| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value > threshold=0.6562457382678986 |
| Class: chondrosarcoma (CSA) | |
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| Rules_62 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |

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| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value <= threshold=0.27362556010484695 |
| node_212: feature_name=cg15464763 | feature_id[2786].value <= threshold=0.6618955731391907 |
| Class: rhabdomyosarcoma (RMS) | |

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| Rules_63 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value > threshold=0.3201078921556473 |
| Class: sarcoma (SARC) | |
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| Rules_64 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |

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|---|---|
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value <= threshold=0.39587317407131195 |
| Class: clear cell sarcoma of soft parts (CCS) | |
| | |
| Rules_65 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |

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|---|---|
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value <= threshold=0.7200668156147003 |
| node_124: feature_name=cg11225330 | feature_id[3185].value > threshold=0.7814575433731079 |
| node_126: feature_name=cg15543534 | feature_id[423].value > threshold=0.86179119348526 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_66 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |

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|---|---|
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value > threshold=0.7545044124126434 |
| node_63: feature_name=cg18048309 | feature_id[2794].value > threshold=0.36701037734746933 |
| node_65: feature_name=cg05851887 | feature_id[4211].value > threshold=0.7704950571060181 |
| Class: clear cell chondrosarcoma (CSA (CC)) | |
| | |
| Rules_67 | passed counts:4 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value > threshold=0.7545044124126434 |
| node_63: feature_name=cg18048309 | feature_id[2794].value > threshold=0.36701037734746933 |
| node_65: feature_name=cg05851887 | feature_id[4211].value <= threshold=0.7704950571060181 |
| node_66: feature_name=cg22575379 | feature_id[2711].value <= threshold=0.4320530295372009 |
| Class: chordoma (CHORD) | |
| | |
| Rules_68 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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|---|---|
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |
| node_365: feature_name=cg08215532 | feature_id[3203].value > threshold=0.45234426856040955 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
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| Rules_69 | passed counts:3 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |

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| node_363: feature_name=cg27437304 | feature_id[1051].value <= threshold=0.7641371190547943 |
| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
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| Rules_70 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |

| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
|---|---|
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |

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| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value > threshold=0.518094539642334 |
| Class: rhabdomyosarcoma (RMS) | |
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| Rules_71 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |

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|---|---|
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value <= threshold=0.40771469473838806 |
| node_257: feature_name=cg10803714 | feature_id[856].value > threshold=0.4142659604549408 |

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| node_259: feature_name=cg23350812 | feature_id[1133].value <= threshold=0.8047192692756653 |
| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
| | |
| Rules_72 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |

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|---|---|
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value <= threshold=0.27362556010484695 |
| node_212: feature_name=cg15464763 | feature_id[2786].value > threshold=0.6618955731391907 |
| node_214: feature_name=cg15264991 | feature_id[2805].value > threshold=0.701563149690628 |
| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
| | |
| Rules_73 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |

| | |
|---|---|
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value > threshold=0.5004830807447433 |
| node_189: feature_name=cg19374752 | feature_id[196].value > threshold=0.6096120476722717 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_74 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |

| | |
|---|---|
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value > threshold=0.5004830807447433 |
| node_189: feature_name=cg19374752 | feature_id[196].value <= threshold=0.6096120476722717 |
| node_190: feature_name=cg23085846 | feature_id[3499].value > threshold=0.8292354643344879 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |

| Rules_75 | passed counts:3 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |

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|---|---|
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value > threshold=0.856019914150238 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_76 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value <= threshold=0.5825372636318207 |

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|---|---|
| node_112: feature_name=cg07260789 | feature_id[1074].value > threshold=0.8945248425006866 |
| node_114: feature_name=cg11251006 | feature_id[4182].value > threshold=0.7591733336448669 |
| Class: Kaposi sarcoma (KS) | |
| | |
| Rules_77 | passed counts:3 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value <= threshold=0.1687404215335846 |
| node_80: feature_name=cg26362368 | feature_id[414].value <= threshold=0.834072083234787 |
| node_81: feature_name=cg15881332 | feature_id[154].value > threshold=0.7577665150165558 |
| Class: melanoma (MEL) | |
| | |
| Rules_78 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |

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|---|---|
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value > threshold=0.5327437818050385 |
| node_382: feature_name=cg26240231 | feature_id[4832].value <= threshold=0.9200497567653656 |
| node_383: feature_name=cg09524639 | feature_id[3704].value <= threshold=0.7802113592624664 |
| Class: synovial sarcoma (SYSA) | |
| | |
| Rules_79 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |

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|---|---|
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |
| node_365: feature_name=cg08215532 | feature_id[3203].value <= threshold=0.45234426856040955 |
| node_366: feature_name=cg12486498 | feature_id[1977].value <= threshold=0.237603098154068 |
| Class: rhabdomyosarcoma (RMS) | |
| | |
| Rules_80 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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|---|---|
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value <= threshold=0.6264137625694275 |
| node_356: feature_name=cg26964426 | feature_id[2027].value <= threshold=0.665222555398941 |
| node_357: feature_name=cg22427797 | feature_id[1292].value > threshold=0.734585702419281 |
| Class: high-grade endometrial stromal sarcoma (ESS (HG)) | |
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| Rules_81 | passed counts:2 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value <= threshold=0.6264137625694275 |
| node_356: feature_name=cg26964426 | feature_id[2027].value <= threshold=0.665222555398941 |

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|---|---|
| node_357: feature_name=cg22427797 | feature_id[1292].value <= threshold=0.734585702419281 |
| Class: sarcoma (SARC) | |
| | |
| Rules_82 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |

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|---|---|
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |
| node_337: feature_name=cg18475969 | feature_id[2117].value <= threshold=0.3116971254348755 |
| node_338: feature_name=cg19494591 | feature_id[2196].value > threshold=0.7268106639385223 |
| node_340: feature_name=cg09075515 | feature_id[1529].value > threshold=0.5144184827804565 |
| node_342: feature_name=cg09322899 | feature_id[2281].value > threshold=0.9401540160179138 |
| Class: Kaposi sarcoma (KS) | |

| Rules_83 | passed counts:2 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

| | |
|---|---|
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value > threshold=0.4166988283395767 |
| node_333: feature_name=cg23366832 | feature_id[2439].value <= threshold=0.8551825881004333 |
| Class: myositis proliferans (MP) | |
| | |
| Rules_84 | passed counts:2 |

| | |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |

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|---|---|
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |

| | |
|---|---|
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value <= threshold=0.518094539642334 |
| node_313: feature_name=cg18259342 | feature_id[4480].value > threshold=0.19059929996728897 |
| node_315: feature_name=cg10979364 | feature_id[992].value > threshold=0.44472505152225494 |
| node_317: feature_name=cg14406727 | feature_id[815].value > threshold=0.36684730648994446 |
| node_319: feature_name=cg24926689 | feature_id[2976].value > threshold=0.822247177362442 |
| node_321: feature_name=cg11535638 | feature_id[2812].value > threshold=0.7990793883800507 |
| Class: Kaposi sarcoma (KS) | |
| | |
| Rules_85 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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|---|---|
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |

| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
|---|---|
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value <= threshold=0.518094539642334 |
| node_313: feature_name=cg18259342 | feature_id[4480].value > threshold=0.19059929996728897 |
| node_315: feature_name=cg10979364 | feature_id[992].value > threshold=0.44472505152225494 |
| node_317: feature_name=cg14406727 | feature_id[815].value > threshold=0.36684730648994446 |
| node_319: feature_name=cg24926689 | feature_id[2976].value <= threshold=0.822247177362442 |
| Class: clear cell chondrosarcoma (CSA (CC)) | |
| | |
| Rules_86 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |

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|---|---|
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |

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|---|---|
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value <= threshold=0.518094539642334 |
| node_313: feature_name=cg18259342 | feature_id[4480].value > threshold=0.19059929996728897 |
| node_315: feature_name=cg10979364 | feature_id[992].value > threshold=0.44472505152225494 |
| node_317: feature_name=cg14406727 | feature_id[815].value <= threshold=0.36684730648994446 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_87 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |

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| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |

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| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value <= threshold=0.518094539642334 |
| node_313: feature_name=cg18259342 | feature_id[4480].value > threshold=0.19059929996728897 |
| node_315: feature_name=cg10979364 | feature_id[992].value <= threshold=0.44472505152225494 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_88 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |

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| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |

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| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value <= threshold=0.518094539642334 |

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| node_313: feature_name=cg18259342 | feature_id[4480].value <= threshold=0.19059929996728897 |
| Class: Ewing sarcoma (EWING) | |
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| Rules_89 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |

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| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |

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| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value <= threshold=0.5567200481891632 |
| node_295: feature_name=cg05251593 | feature_id[515].value <= threshold=0.5597732663154602 |
| node_296: feature_name=cg01343045 | feature_id[1653].value > threshold=0.9222070276737213 |
| Class: gastrointestinal stromal tumour (GIST) | |
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| Rules_90 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |

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| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |

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| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value <= threshold=0.5567200481891632 |
| node_295: feature_name=cg05251593 | feature_id[515].value <= threshold=0.5597732663154602 |
| node_296: feature_name=cg01343045 | feature_id[1653].value <= threshold=0.9222070276737213 |
| node_297: feature_name=cg03701759 | feature_id[3914].value > threshold=0.8587441444396973 |
| Class: leiomyosarcoma (LMS) | |
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| Rules_91 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |

| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
|---|---|
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |

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| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value <= threshold=0.5567200481891632 |
| node_295: feature_name=cg05251593 | feature_id[515].value <= threshold=0.5597732663154602 |
| node_296: feature_name=cg01343045 | feature_id[1653].value <= threshold=0.9222070276737213 |
| node_297: feature_name=cg03701759 | feature_id[3914].value <= threshold=0.8587441444396973 |
| node_298: feature_name=cg12497581 | feature_id[1864].value <= threshold=0.37188364565372467 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_92 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |

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| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value <= threshold=0.5675267577171326 |
| node_251: feature_name=cg08276755 | feature_id[769].value <= threshold=0.5270942002534866 |
| node_252: feature_name=cg09230938 | feature_id[163].value > threshold=0.465945765376091 |
| Class: chondroblastoma (CB) | |
| | |
| Rules_93 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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|---|---|
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value <= threshold=0.27362556010484695 |
| node_212: feature_name=cg15464763 | feature_id[2786].value > threshold=0.6618955731391907 |
| node_214: feature_name=cg15264991 | feature_id[2805].value <= threshold=0.701563149690628 |
| node_215: feature_name=cg04585669 | feature_id[4112].value > threshold=0.2930298447608948 |
| node_217: feature_name=cg11482422 | feature_id[2778].value > threshold=0.12514593824744225 |
| Class: chondroblastoma (CB) | |
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| Rules_94 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |

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| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value <= threshold=0.27362556010484695 |
| node_212: feature_name=cg15464763 | feature_id[2786].value > threshold=0.6618955731391907 |
| node_214: feature_name=cg15264991 | feature_id[2805].value <= threshold=0.701563149690628 |
| node_215: feature_name=cg04585669 | feature_id[4112].value <= threshold=0.2930298447608948 |
| Class: sarcoma (SARC) | |
| | |
| Rules_95 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |

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| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value > threshold=0.5004830807447433 |
| node_189: feature_name=cg19374752 | feature_id[196].value <= threshold=0.6096120476722717 |
| node_190: feature_name=cg23085846 | feature_id[3499].value <= threshold=0.8292354643344879 |
| node_191: feature_name=cg04508340 | feature_id[3427].value > threshold=0.8703204989433289 |
| Class: alveolar soft part sarcoma (ASPS) | |
| | |
| Rules_96 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |

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| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value > threshold=0.5004830807447433 |
| node_189: feature_name=cg19374752 | feature_id[196].value <= threshold=0.6096120476722717 |
| node_190: feature_name=cg23085846 | feature_id[3499].value <= threshold=0.8292354643344879 |
| node_191: feature_name=cg04508340 | feature_id[3427].value <= threshold=0.8703204989433289 |
| node_192: feature_name=cg05951828 | feature_id[21].value <= threshold=0.8927997946739197 |
| Class: giant cell tumour of bone (GCTB) | |
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| Rules_97 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |

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|---|---|
| node_172: feature_name=cg04716580 | feature_id[1390].value > threshold=0.8913259208202362 |
| node_182: feature_name=cg24426483 | feature_id[3487].value <= threshold=0.7537154853343964 |
| node_183: feature_name=cg14753356 | feature_id[385].value <= threshold=0.3692520558834076 |
| Class: epithelioid sarcoma (ES) | |
| | |
| Rules_98 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

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| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value <= threshold=0.07863279432058334 |
| Class: low-grade fibromyxoid sarcoma (LGFMS) | |
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| Rules_99 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |

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| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value <= threshold=0.7200668156147003 |
| node_124: feature_name=cg11225330 | feature_id[3185].value > threshold=0.7814575433731079 |
| node_126: feature_name=cg15543534 | feature_id[423].value <= threshold=0.86179119348526 |
| node_127: feature_name=cg18809729 | feature_id[5184].value > threshold=0.8457489907741547 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_100 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |

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| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value <= threshold=0.7200668156147003 |
| node_124: feature_name=cg11225330 | feature_id[3185].value > threshold=0.7814575433731079 |
| node_126: feature_name=cg15543534 | feature_id[423].value <= threshold=0.86179119348526 |
| node_127: feature_name=cg18809729 | feature_id[5184].value <= threshold=0.8457489907741547 |
| node_128: feature_name=cg20000539 | feature_id[5329].value > threshold=0.7002188265323639 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_101 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |

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| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value <= threshold=0.1687404215335846 |
| node_80: feature_name=cg26362368 | feature_id[414].value <= threshold=0.834072083234787 |
| node_81: feature_name=cg15881332 | feature_id[154].value <= threshold=0.7577665150165558 |
| node_82: feature_name=cg14651518 | feature_id[1456].value > threshold=0.7856765985488892 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_102 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value <= threshold=0.7545044124126434 |
| node_58: feature_name=cg11960033 | feature_id[260].value <= threshold=0.7065970599651337 |
| node_59: feature_name=cg18148375 | feature_id[1524].value <= threshold=0.6905054450035095 |
| Class: clear cell chondrosarcoma (CSA (CC)) | |
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| Rules_103 | passed counts:2 |

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| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value <= threshold=0.5682950615882874 |
| node_23: feature_name=cg01259126 | feature_id[3146].value > threshold=0.34355829656124115 |
| node_25: feature_name=cg07034004 | feature_id[3345].value <= threshold=0.20594919472932816 |
| node_26: feature_name=cg12895304 | feature_id[651].value > threshold=0.9125175774097443 |
| node_28: feature_name=cg02235663 | feature_id[785].value <= threshold=0.4301222711801529 |
| Class: high-grade conventional osteosarcoma (OS (HG)) | |
| | |
| Rules_104 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value <= threshold=0.5682950615882874 |
| node_23: feature_name=cg01259126 | feature_id[3146].value > threshold=0.34355829656124115 |
| node_25: feature_name=cg07034004 | feature_id[3345].value <= threshold=0.20594919472932816 |
| node_26: feature_name=cg12895304 | feature_id[651].value <= threshold=0.9125175774097443 |

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| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
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| Rules_105 | passed counts:2 |
| node_0: feature_name=cg11915444 | feature_id[2002].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg17156862 | feature_id[2598].value <= threshold=0.6409126222133636 |
| node_2: feature_name=cg08947774 | feature_id[1302].value > threshold=0.6231959313154221 |
| Class: alveolar rhabdomyosarcoma (RMS (ALV)) | |
| | |
| Rules_106 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value > threshold=0.5658791363239288 |
| node_388: feature_name=cg02855309 | feature_id[4351].value <= threshold=0.2790501043200493 |
| node_389: feature_name=cg00686915 | feature_id[1417].value > threshold=0.39021433889865875 |
| node_391: feature_name=cg02363010 | feature_id[2123].value > threshold=0.6251022964715958 |

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| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_107 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value > threshold=0.5658791363239288 |
| node_388: feature_name=cg02855309 | feature_id[4351].value <= threshold=0.2790501043200493 |
| node_389: feature_name=cg00686915 | feature_id[1417].value > threshold=0.39021433889865875 |
| node_391: feature_name=cg02363010 | feature_id[2123].value <= threshold=0.6251022964715958 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_108 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |

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| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value > threshold=0.5658791363239288 |
| node_388: feature_name=cg02855309 | feature_id[4351].value <= threshold=0.2790501043200493 |
| node_389: feature_name=cg00686915 | feature_id[1417].value <= threshold=0.39021433889865875 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
| | |
| Rules_109 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |

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| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value > threshold=0.5327437818050385 |
| node_382: feature_name=cg26240231 | feature_id[4832].value <= threshold=0.9200497567653656 |
| node_383: feature_name=cg09524639 | feature_id[3704].value > threshold=0.7802113592624664 |
| Class: Langerhans cell histiocytosis (LCH) | |
| | |
| Rules_110 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |
| node_365: feature_name=cg08215532 | feature_id[3203].value <= threshold=0.45234426856040955 |
| node_366: feature_name=cg12486498 | feature_id[1977].value > threshold=0.237603098154068 |
| node_368: feature_name=cg16892393 | feature_id[3098].value > threshold=0.13003550469875336 |
| node_370: feature_name=cg10982692 | feature_id[4136].value > threshold=0.8049887418746948 |
| node_372: feature_name=cg09996971 | feature_id[4345].value > threshold=0.5518785715103149 |
| node_374: feature_name=cg07083272 | feature_id[4197].value > threshold=0.7356340289115906 |
| node_376: feature_name=cg26607528 | feature_id[4315].value > threshold=0.8817691504955292 |
| node_378: feature_name=cg27492839 | feature_id[3954].value > threshold=0.8696597218513489 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
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| Rules_111 | passed counts:1 |

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| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |

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| node_365: feature_name=cg08215532 | feature_id[3203].value <= threshold=0.45234426856040955 |
| node_366: feature_name=cg12486498 | feature_id[1977].value > threshold=0.237603098154068 |
| node_368: feature_name=cg16892393 | feature_id[3098].value > threshold=0.13003550469875336 |
| node_370: feature_name=cg10982692 | feature_id[4136].value > threshold=0.8049887418746948 |
| node_372: feature_name=cg09996971 | feature_id[4345].value > threshold=0.5518785715103149 |
| node_374: feature_name=cg07083272 | feature_id[4197].value > threshold=0.7356340289115906 |
| node_376: feature_name=cg26607528 | feature_id[4315].value > threshold=0.8817691504955292 |
| node_378: feature_name=cg27492839 | feature_id[3954].value <= threshold=0.8696597218513489 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
| | |
| Rules_112 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |

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|---|---|
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |
| node_365: feature_name=cg08215532 | feature_id[3203].value <= threshold=0.45234426856040955 |
| node_366: feature_name=cg12486498 | feature_id[1977].value > threshold=0.237603098154068 |
| node_368: feature_name=cg16892393 | feature_id[3098].value > threshold=0.13003550469875336 |
| node_370: feature_name=cg10982692 | feature_id[4136].value > threshold=0.8049887418746948 |
| node_372: feature_name=cg09996971 | feature_id[4345].value > threshold=0.5518785715103149 |
| node_374: feature_name=cg07083272 | feature_id[4197].value > threshold=0.7356340289115906 |
| node_376: feature_name=cg26607528 | feature_id[4315].value <= threshold=0.8817691504955292 |
| Class: malignant rhabdoid tumour (MRT) | |
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| Rules_113 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |
| node_365: feature_name=cg08215532 | feature_id[3203].value <= threshold=0.45234426856040955 |
| node_366: feature_name=cg12486498 | feature_id[1977].value > threshold=0.237603098154068 |
| node_368: feature_name=cg16892393 | feature_id[3098].value > threshold=0.13003550469875336 |

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|---|---|
| node_370: feature_name=cg10982692 | feature_id[4136].value > threshold=0.8049887418746948 |
| node_372: feature_name=cg09996971 | feature_id[4345].value > threshold=0.5518785715103149 |
| node_374: feature_name=cg07083272 | feature_id[4197].value <= threshold=0.7356340289115906 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_114 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |

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|---|---|
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |
| node_365: feature_name=cg08215532 | feature_id[3203].value <= threshold=0.45234426856040955 |
| node_366: feature_name=cg12486498 | feature_id[1977].value > threshold=0.237603098154068 |
| node_368: feature_name=cg16892393 | feature_id[3098].value > threshold=0.13003550469875336 |
| node_370: feature_name=cg10982692 | feature_id[4136].value > threshold=0.8049887418746948 |
| node_372: feature_name=cg09996971 | feature_id[4345].value <= threshold=0.5518785715103149 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
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| Rules_115 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |

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| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |
| node_365: feature_name=cg08215532 | feature_id[3203].value <= threshold=0.45234426856040955 |
| node_366: feature_name=cg12486498 | feature_id[1977].value > threshold=0.237603098154068 |
| node_368: feature_name=cg16892393 | feature_id[3098].value > threshold=0.13003550469875336 |
| node_370: feature_name=cg10982692 | feature_id[4136].value <= threshold=0.8049887418746948 |
| Class: melanoma (MEL) | |
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| Rules_116 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value > threshold=0.6579365730285645 |
| node_355: feature_name=cg27470978 | feature_id[4804].value > threshold=0.6264137625694275 |
| node_361: feature_name=cg20252837 | feature_id[420].value > threshold=0.53105828166008 |
| node_363: feature_name=cg27437304 | feature_id[1051].value > threshold=0.7641371190547943 |
| node_365: feature_name=cg08215532 | feature_id[3203].value <= threshold=0.45234426856040955 |
| node_366: feature_name=cg12486498 | feature_id[1977].value > threshold=0.237603098154068 |

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| node_368: feature_name=cg16892393 | feature_id[3098].value <= threshold=0.13003550469875336 |
| Class: Ewing sarcoma (EWING) | |
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| Rules_117 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |

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| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |
| node_337: feature_name=cg18475969 | feature_id[2117].value > threshold=0.3116971254348755 |
| node_351: feature_name=cg22286382 | feature_id[2821].value > threshold=0.6607459187507629 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
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| Rules_118 | passed counts:1 |

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|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |

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| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |
| node_337: feature_name=cg18475969 | feature_id[2117].value <= threshold=0.3116971254348755 |
| node_338: feature_name=cg19494591 | feature_id[2196].value > threshold=0.7268106639385223 |
| node_340: feature_name=cg09075515 | feature_id[1529].value > threshold=0.5144184827804565 |
| node_342: feature_name=cg09322899 | feature_id[2281].value <= threshold=0.9401540160179138 |
| node_343: feature_name=cg19382919 | feature_id[4392].value > threshold=0.0787786990404129 |
| node_345: feature_name=cg06371044 | feature_id[2455].value > threshold=0.7931062579154968 |
| node_347: feature_name=cg27470978 | feature_id[4804].value > threshold=0.8740440309047699 |
| Class: angiomatoid fibrous histiocytoma (AFH) | |

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| Rules_119 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |
| node_337: feature_name=cg18475969 | feature_id[2117].value <= threshold=0.3116971254348755 |
| node_338: feature_name=cg19494591 | feature_id[2196].value > threshold=0.7268106639385223 |
| node_340: feature_name=cg09075515 | feature_id[1529].value > threshold=0.5144184827804565 |
| node_342: feature_name=cg09322899 | feature_id[2281].value <= threshold=0.9401540160179138 |
| node_343: feature_name=cg19382919 | feature_id[4392].value > threshold=0.0787786990404129 |
| node_345: feature_name=cg06371044 | feature_id[2455].value > threshold=0.7931062579154968 |

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| node_347: feature_name=cg27470978 | feature_id[4804].value <= threshold=0.8740440309047699 |
| Class: giant cell tumour of bone (GCTB) | |
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| Rules_120 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |

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| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |
| node_337: feature_name=cg18475969 | feature_id[2117].value <= threshold=0.3116971254348755 |
| node_338: feature_name=cg19494591 | feature_id[2196].value > threshold=0.7268106639385223 |
| node_340: feature_name=cg09075515 | feature_id[1529].value > threshold=0.5144184827804565 |
| node_342: feature_name=cg09322899 | feature_id[2281].value <= threshold=0.9401540160179138 |
| node_343: feature_name=cg19382919 | feature_id[4392].value > threshold=0.0787786990404129 |

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| node_345: feature_name=cg06371044 | feature_id[2455].value <= threshold=0.7931062579154968 |
| Class: sarcoma (SARC) | |
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| Rules_121 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |

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| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value > threshold=0.42332448065280914 |
| node_336: feature_name=cg05824594 | feature_id[1431].value <= threshold=0.629401296377182 |
| node_337: feature_name=cg18475969 | feature_id[2117].value <= threshold=0.3116971254348755 |
| node_338: feature_name=cg19494591 | feature_id[2196].value > threshold=0.7268106639385223 |
| node_340: feature_name=cg09075515 | feature_id[1529].value > threshold=0.5144184827804565 |
| node_342: feature_name=cg09322899 | feature_id[2281].value <= threshold=0.9401540160179138 |
| node_343: feature_name=cg19382919 | feature_id[4392].value <= threshold=0.0787786990404129 |

| Class: angiosarcoma (AS) | |
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| Rules_122 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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|---|---|
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |

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| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value > threshold=0.6790103316307068 |
| node_330: feature_name=cg18252102 | feature_id[1205].value > threshold=0.5534502267837524 |
| Class: Ewing sarcoma (EWING) | |
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| Rules_123 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |

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| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |

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| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value <= threshold=0.518094539642334 |
| node_313: feature_name=cg18259342 | feature_id[4480].value > threshold=0.19059929996728897 |
| node_315: feature_name=cg10979364 | feature_id[992].value > threshold=0.44472505152225494 |
| node_317: feature_name=cg14406727 | feature_id[815].value > threshold=0.36684730648994446 |
| node_319: feature_name=cg24926689 | feature_id[2976].value > threshold=0.822247177362442 |
| node_321: feature_name=cg11535638 | feature_id[2812].value <= threshold=0.7990793883800507 |
| node_322: feature_name=cg13039539 | feature_id[4333].value > threshold=0.8452905118465424 |
| node_324: feature_name=cg09956907 | feature_id[5470].value > threshold=0.16951685398817062 |
| Class: alveolar soft part sarcoma (ASPS) | |
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| Rules_124 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |

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| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |

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| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value <= threshold=0.518094539642334 |
| node_313: feature_name=cg18259342 | feature_id[4480].value > threshold=0.19059929996728897 |
| node_315: feature_name=cg10979364 | feature_id[992].value > threshold=0.44472505152225494 |
| node_317: feature_name=cg14406727 | feature_id[815].value > threshold=0.36684730648994446 |
| node_319: feature_name=cg24926689 | feature_id[2976].value > threshold=0.822247177362442 |
| node_321: feature_name=cg11535638 | feature_id[2812].value <= threshold=0.7990793883800507 |
| node_322: feature_name=cg13039539 | feature_id[4333].value > threshold=0.8452905118465424 |
| node_324: feature_name=cg09956907 | feature_id[5470].value <= threshold=0.16951685398817062 |
| Class: infantile fibrosarcoma (IFS) | |
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| Rules_125 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |

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| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value > threshold=0.5567200481891632 |
| node_308: feature_name=cg18645642 | feature_id[262].value > threshold=0.42608243227005005 |
| node_310: feature_name=cg27351239 | feature_id[1874].value <= threshold=0.6790103316307068 |
| node_311: feature_name=cg13107973 | feature_id[1326].value <= threshold=0.6562457382678986 |
| node_312: feature_name=cg10024583 | feature_id[1175].value <= threshold=0.518094539642334 |
| node_313: feature_name=cg18259342 | feature_id[4480].value > threshold=0.19059929996728897 |
| node_315: feature_name=cg10979364 | feature_id[992].value > threshold=0.44472505152225494 |
| node_317: feature_name=cg14406727 | feature_id[815].value > threshold=0.36684730648994446 |
| node_319: feature_name=cg24926689 | feature_id[2976].value > threshold=0.822247177362442 |
| node_321: feature_name=cg11535638 | feature_id[2812].value <= threshold=0.7990793883800507 |
| node_322: feature_name=cg13039539 | feature_id[4333].value <= threshold=0.8452905118465424 |
| Class: synovial sarcoma (SYSA) | |

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| Rules_126 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |

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| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value <= threshold=0.5567200481891632 |
| node_295: feature_name=cg05251593 | feature_id[515].value <= threshold=0.5597732663154602 |
| node_296: feature_name=cg01343045 | feature_id[1653].value <= threshold=0.9222070276737213 |
| node_297: feature_name=cg03701759 | feature_id[3914].value <= threshold=0.8587441444396973 |
| node_298: feature_name=cg12497581 | feature_id[1864].value > threshold=0.37188364565372467 |
| node_300: feature_name=cg04254198 | feature_id[4941].value > threshold=0.6460673660039902 |
| node_302: feature_name=cg18761894 | feature_id[3126].value > threshold=0.6353314220905304 |
| Class: low-grade endometrial stromal sarcoma (ESS (LG)) | |
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| Rules_127 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |

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| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |

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| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value <= threshold=0.5567200481891632 |
| node_295: feature_name=cg05251593 | feature_id[515].value <= threshold=0.5597732663154602 |
| node_296: feature_name=cg01343045 | feature_id[1653].value <= threshold=0.9222070276737213 |
| node_297: feature_name=cg03701759 | feature_id[3914].value <= threshold=0.8587441444396973 |
| node_298: feature_name=cg12497581 | feature_id[1864].value > threshold=0.37188364565372467 |
| node_300: feature_name=cg04254198 | feature_id[4941].value > threshold=0.6460673660039902 |
| node_302: feature_name=cg18761894 | feature_id[3126].value <= threshold=0.6353314220905304 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
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| Rules_128 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
|---|---|
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |

| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
|---|---|
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value > threshold=0.45323844254016876 |
| node_292: feature_name=cg19702397 | feature_id[2066].value > threshold=0.3536848723888397 |
| node_294: feature_name=cg21936959 | feature_id[595].value <= threshold=0.5567200481891632 |
| node_295: feature_name=cg05251593 | feature_id[515].value <= threshold=0.5597732663154602 |
| node_296: feature_name=cg01343045 | feature_id[1653].value <= threshold=0.9222070276737213 |

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| node_297: feature_name=cg03701759 | feature_id[3914].value <= threshold=0.8587441444396973 |
| node_298: feature_name=cg12497581 | feature_id[1864].value > threshold=0.37188364565372467 |
| node_300: feature_name=cg04254198 | feature_id[4941].value <= threshold=0.6460673660039902 |
| Class: synovial sarcoma (SYSA) | |
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| Rules_129 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
|---|---|
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |

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| node_282: feature_name=cg04716580 | feature_id[1390].value > threshold=0.4204266667366028 |
| node_286: feature_name=cg07891483 | feature_id[1877].value > threshold=0.829958975315094 |
| node_288: feature_name=cg01475325 | feature_id[3969].value <= threshold=0.45323844254016876 |
| node_289: feature_name=cg21925748 | feature_id[5244].value > threshold=0.7208462655544281 |
| Class: undifferentiated sarcoma (USARC) | |
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| Rules_130 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |

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|---|---|
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value > threshold=0.5443233847618103 |

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|---|---|
| node_281: feature_name=cg00216961 | feature_id[945].value <= threshold=0.4166988283395767 |
| node_282: feature_name=cg04716580 | feature_id[1390].value <= threshold=0.4204266667366028 |
| node_283: feature_name=cg09180239 | feature_id[2620].value <= threshold=0.7707420885562897 |
| Class: synovial sarcoma (SYSA) | |
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| Rules_131 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

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|---|---|
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value <= threshold=0.5443233847618103 |
| node_276: feature_name=cg23936766 | feature_id[683].value > threshold=0.3338508605957031 |

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|---|---|
| node_278: feature_name=cg14178043 | feature_id[915].value > threshold=0.42369575798511505 |
| Class: well differentiated liposarcoma (WDLS)/dedifferentiated liposarcoma (DDLS) | |
| | |
| Rules_132 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |

| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
|---|---|
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value > threshold=0.4940422773361206 |
| node_273: feature_name=cg08571020 | feature_id[381].value > threshold=0.4616774618625641 |
| node_275: feature_name=cg08331427 | feature_id[2081].value <= threshold=0.5443233847618103 |
| node_276: feature_name=cg23936766 | feature_id[683].value > threshold=0.3338508605957031 |
| node_278: feature_name=cg14178043 | feature_id[915].value <= threshold=0.42369575798511505 |

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|---|---|
| Class: angiosarcoma (AS) | |
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| Rules_133 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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|---|---|
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value > threshold=0.40771469473838806 |
| node_264: feature_name=cg21483216 | feature_id[5253].value > threshold=0.6332719326019287 |
| node_266: feature_name=cg04026354 | feature_id[3502].value <= threshold=0.42332448065280914 |
| node_267: feature_name=cg11444072 | feature_id[116].value <= threshold=0.4940422773361206 |
| node_268: feature_name=cg25424742 | feature_id[2698].value > threshold=0.762436032295227 |
| node_270: feature_name=cg23632333 | feature_id[4343].value <= threshold=0.88172447681427 |
| Class: myositis proliferans (MP) | |
| | |
| Rules_134 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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|---|---|
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |

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|---|---|
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value <= threshold=0.40771469473838806 |
| node_257: feature_name=cg10803714 | feature_id[856].value > threshold=0.4142659604549408 |
| node_259: feature_name=cg23350812 | feature_id[1133].value > threshold=0.8047192692756653 |
| node_261: feature_name=cg20464155 | feature_id[1845].value > threshold=0.6415376514196396 |
| Class: Ewing sarcoma (EWING) | |
| | |
| Rules_135 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |

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|---|---|
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |

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| node_246: feature_name=cg18253910 | feature_id[4458].value > threshold=0.6904322504997253 |
| node_250: feature_name=cg04774476 | feature_id[1257].value > threshold=0.5675267577171326 |
| node_256: feature_name=cg19259111 | feature_id[63].value <= threshold=0.40771469473838806 |
| node_257: feature_name=cg10803714 | feature_id[856].value > threshold=0.4142659604549408 |
| node_259: feature_name=cg23350812 | feature_id[1133].value > threshold=0.8047192692756653 |
| node_261: feature_name=cg20464155 | feature_id[1845].value <= threshold=0.6415376514196396 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_136 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |

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|---|---|
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value > threshold=0.2418053299188614 |
| node_238: feature_name=cg23485307 | feature_id[221].value > threshold=0.14884746074676514 |
| node_242: feature_name=cg04873169 | feature_id[4696].value > threshold=0.6058756709098816 |
| node_244: feature_name=cg17009731 | feature_id[3218].value > threshold=0.6602252125740051 |
| node_246: feature_name=cg18253910 | feature_id[4458].value <= threshold=0.6904322504997253 |
| node_247: feature_name=cg01559356 | feature_id[3236].value <= threshold=0.089854396879673 |
| Class: osteoblastoma (OB) | |
| | |
| Rules_137 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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|---|---|
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |

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| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value > threshold=0.5365143716335297 |
| node_234: feature_name=cg25364972 | feature_id[1792].value <= threshold=0.2418053299188614 |
| node_235: feature_name=cg07612468 | feature_id[803].value > threshold=0.8302715420722961 |
| Class: mesenchymal chondrosarcoma (CSA (MES)) | |
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| Rules_138 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |

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|---|---|
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value <= threshold=0.5365143716335297 |
| node_229: feature_name=cg21647035 | feature_id[2479].value > threshold=0.3486105799674988 |
| node_231: feature_name=cg19849478 | feature_id[105].value > threshold=0.83695188164711 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
| | |
| Rules_139 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |

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|---|---|
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value > threshold=0.5707973837852478 |
| node_228: feature_name=cg03840920 | feature_id[4524].value <= threshold=0.5365143716335297 |
| node_229: feature_name=cg21647035 | feature_id[2479].value > threshold=0.3486105799674988 |
| node_231: feature_name=cg19849478 | feature_id[105].value <= threshold=0.83695188164711 |

| Class: low-grade fibromyxoid sarcoma (LGFMS) | |
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| Rules_140 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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|---|---|
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value > threshold=0.27362556010484695 |
| node_225: feature_name=cg01794853 | feature_id[1531].value <= threshold=0.46636733412742615 |
| Class: lipoma (LIPO) | |
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| Rules_141 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |

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| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value <= threshold=0.27362556010484695 |
| node_212: feature_name=cg15464763 | feature_id[2786].value > threshold=0.6618955731391907 |
| node_214: feature_name=cg15264991 | feature_id[2805].value <= threshold=0.701563149690628 |
| node_215: feature_name=cg04585669 | feature_id[4112].value > threshold=0.2930298447608948 |
| node_217: feature_name=cg11482422 | feature_id[2778].value <= threshold=0.12514593824744225 |
| node_218: feature_name=cg04046364 | feature_id[1498].value > threshold=0.21376027166843414 |
| node_220: feature_name=cg15420720 | feature_id[1200].value > threshold=0.3182992488145828 |
| Class: Langerhans cell histiocytosis (LCH) | |
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| Rules_142 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

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|---|---|
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |

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|---|---|
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value <= threshold=0.27362556010484695 |
| node_212: feature_name=cg15464763 | feature_id[2786].value > threshold=0.6618955731391907 |
| node_214: feature_name=cg15264991 | feature_id[2805].value <= threshold=0.701563149690628 |
| node_215: feature_name=cg04585669 | feature_id[4112].value > threshold=0.2930298447608948 |
| node_217: feature_name=cg11482422 | feature_id[2778].value <= threshold=0.12514593824744225 |
| node_218: feature_name=cg04046364 | feature_id[1498].value > threshold=0.21376027166843414 |
| node_220: feature_name=cg15420720 | feature_id[1200].value <= threshold=0.3182992488145828 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
| | |
| Rules_143 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |

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|---|---|
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value > threshold=0.7744501233100891 |
| node_204: feature_name=cg12120430 | feature_id[3727].value > threshold=0.5775820016860962 |
| node_206: feature_name=cg18386876 | feature_id[4066].value > threshold=0.6847257018089294 |
| node_208: feature_name=cg02053092 | feature_id[3610].value > threshold=0.39507485926151276 |
| node_210: feature_name=cg10298992 | feature_id[3603].value <= threshold=0.5707973837852478 |
| node_211: feature_name=cg02436098 | feature_id[1712].value <= threshold=0.27362556010484695 |
| node_212: feature_name=cg15464763 | feature_id[2786].value > threshold=0.6618955731391907 |
| node_214: feature_name=cg15264991 | feature_id[2805].value <= threshold=0.701563149690628 |
| node_215: feature_name=cg04585669 | feature_id[4112].value > threshold=0.2930298447608948 |
| node_217: feature_name=cg11482422 | feature_id[2778].value <= threshold=0.12514593824744225 |
| node_218: feature_name=cg04046364 | feature_id[1498].value <= threshold=0.21376027166843414 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |

| Rules_144 | passed counts:1 |
|---|---|
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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|---|---|
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value > threshold=0.5004830807447433 |
| node_189: feature_name=cg19374752 | feature_id[196].value <= threshold=0.6096120476722717 |
| node_190: feature_name=cg23085846 | feature_id[3499].value <= threshold=0.8292354643344879 |
| node_191: feature_name=cg04508340 | feature_id[3427].value <= threshold=0.8703204989433289 |
| node_192: feature_name=cg05951828 | feature_id[21].value > threshold=0.8927997946739197 |
| node_194: feature_name=cg16239826 | feature_id[5096].value > threshold=0.6628752052783966 |
| node_196: feature_name=cg17616283 | feature_id[3747].value > threshold=0.23580453544855118 |
| node_198: feature_name=cg03550233 | feature_id[1927].value > threshold=0.27456413209438324 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
| | |
| Rules_145 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |

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| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value > threshold=0.5004830807447433 |
| node_189: feature_name=cg19374752 | feature_id[196].value <= threshold=0.6096120476722717 |
| node_190: feature_name=cg23085846 | feature_id[3499].value <= threshold=0.8292354643344879 |
| node_191: feature_name=cg04508340 | feature_id[3427].value <= threshold=0.8703204989433289 |
| node_192: feature_name=cg05951828 | feature_id[21].value > threshold=0.8927997946739197 |
| node_194: feature_name=cg16239826 | feature_id[5096].value > threshold=0.6628752052783966 |
| node_196: feature_name=cg17616283 | feature_id[3747].value > threshold=0.23580453544855118 |
| node_198: feature_name=cg03550233 | feature_id[1927].value <= threshold=0.27456413209438324 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |

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| Rules_146 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value > threshold=0.5004830807447433 |
| node_189: feature_name=cg19374752 | feature_id[196].value <= threshold=0.6096120476722717 |
| node_190: feature_name=cg23085846 | feature_id[3499].value <= threshold=0.8292354643344879 |
| node_191: feature_name=cg04508340 | feature_id[3427].value <= threshold=0.8703204989433289 |
| node_192: feature_name=cg05951828 | feature_id[21].value > threshold=0.8927997946739197 |
| node_194: feature_name=cg16239826 | feature_id[5096].value > threshold=0.6628752052783966 |
| node_196: feature_name=cg17616283 | feature_id[3747].value <= threshold=0.23580453544855118 |
| Class: inflammatory myofibroblastic tumour (IMT) | |
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| Rules_147 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |

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| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value > threshold=0.5004830807447433 |
| node_189: feature_name=cg19374752 | feature_id[196].value <= threshold=0.6096120476722717 |
| node_190: feature_name=cg23085846 | feature_id[3499].value <= threshold=0.8292354643344879 |
| node_191: feature_name=cg04508340 | feature_id[3427].value <= threshold=0.8703204989433289 |
| node_192: feature_name=cg05951828 | feature_id[21].value > threshold=0.8927997946739197 |
| node_194: feature_name=cg16239826 | feature_id[5096].value <= threshold=0.6628752052783966 |
| Class: epithelioid sarcoma (ES) | |
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| Rules_148 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |
| node_172: feature_name=cg04716580 | feature_id[1390].value > threshold=0.8913259208202362 |

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| node_182: feature_name=cg24426483 | feature_id[3487].value > threshold=0.7537154853343964 |
| node_186: feature_name=cg11847597 | feature_id[2502].value <= threshold=0.49640630185604095 |
| Class: giant cell tumour of bone (GCTB) | |
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| Rules_149 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |

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| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |
| node_172: feature_name=cg04716580 | feature_id[1390].value > threshold=0.8913259208202362 |
| node_182: feature_name=cg24426483 | feature_id[3487].value <= threshold=0.7537154853343964 |
| node_183: feature_name=cg14753356 | feature_id[385].value > threshold=0.3692520558834076 |
| Class: sarcoma (SARC) | |
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| Rules_150 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |

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| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |
| node_172: feature_name=cg04716580 | feature_id[1390].value <= threshold=0.8913259208202362 |
| node_173: feature_name=cg12183501 | feature_id[1208].value > threshold=0.1898196041584015 |
| node_175: feature_name=cg25066857 | feature_id[3535].value > threshold=0.6125359833240509 |
| node_177: feature_name=cg19604110 | feature_id[2693].value > threshold=0.193588025867939 |
| node_179: feature_name=cg25413575 | feature_id[3277].value > threshold=0.7227720022201538 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
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| Rules_151 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |
| node_172: feature_name=cg04716580 | feature_id[1390].value <= threshold=0.8913259208202362 |
| node_173: feature_name=cg12183501 | feature_id[1208].value > threshold=0.1898196041584015 |

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| node_175: feature_name=cg25066857 | feature_id[3535].value > threshold=0.6125359833240509 |
| node_177: feature_name=cg19604110 | feature_id[2693].value > threshold=0.193588025867939 |
| node_179: feature_name=cg25413575 | feature_id[3277].value <= threshold=0.7227720022201538 |
| Class: sarcoma (SARC) | |
| | |
| Rules_152 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |

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| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |
| node_172: feature_name=cg04716580 | feature_id[1390].value <= threshold=0.8913259208202362 |
| node_173: feature_name=cg12183501 | feature_id[1208].value > threshold=0.1898196041584015 |
| node_175: feature_name=cg25066857 | feature_id[3535].value > threshold=0.6125359833240509 |
| node_177: feature_name=cg19604110 | feature_id[2693].value <= threshold=0.193588025867939 |
| Class: sclerosing epithelioid fibrosarcoma(SEF) | |
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| Rules_153 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |

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| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |
| node_172: feature_name=cg04716580 | feature_id[1390].value <= threshold=0.8913259208202362 |
| node_173: feature_name=cg12183501 | feature_id[1208].value > threshold=0.1898196041584015 |
| node_175: feature_name=cg25066857 | feature_id[3535].value <= threshold=0.6125359833240509 |
| Class: leiomyosarcoma (LMS) | |
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| Rules_154 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |

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| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value > threshold=0.7899391353130341 |
| node_171: feature_name=cg07041720 | feature_id[932].value <= threshold=0.5004830807447433 |
| node_172: feature_name=cg04716580 | feature_id[1390].value <= threshold=0.8913259208202362 |
| node_173: feature_name=cg12183501 | feature_id[1208].value <= threshold=0.1898196041584015 |
| Class: angiosarcoma (AS) | |

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| Rules_155 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
|---|---|
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |
| node_149: feature_name=cg08535779 | feature_id[2187].value > threshold=0.24677357077598572 |
| node_151: feature_name=cg00290626 | feature_id[4663].value > threshold=0.6112961769104004 |
| node_153: feature_name=cg20829550 | feature_id[1054].value > threshold=0.15552543848752975 |
| node_155: feature_name=cg25841625 | feature_id[555].value > threshold=0.20218250900506973 |
| node_157: feature_name=cg11724511 | feature_id[1465].value > threshold=0.548207238316536 |
| node_159: feature_name=cg12549211 | feature_id[3192].value > threshold=0.6682310700416565 |
| node_161: feature_name=cg25431366 | feature_id[136].value > threshold=0.5233770608901978 |
| node_163: feature_name=cg23344121 | feature_id[799].value > threshold=0.7573113739490509 |
| Class: epithelioid haemangioendothelioma (EHE) | |
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| Rules_156 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |

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| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |
| node_149: feature_name=cg08535779 | feature_id[2187].value > threshold=0.246773570775985724 |
| node_151: feature_name=cg00290626 | feature_id[4663].value > threshold=0.6112961769104004 |
| node_153: feature_name=cg20829550 | feature_id[1054].value > threshold=0.15552543848752975 |
| node_155: feature_name=cg25841625 | feature_id[555].value > threshold=0.20218250900506973 |
| node_157: feature_name=cg11724511 | feature_id[1465].value > threshold=0.548207238316536 |
| node_159: feature_name=cg12549211 | feature_id[3192].value > threshold=0.6682310700416565 |
| node_161: feature_name=cg25431366 | feature_id[136].value > threshold=0.5233770608901978 |
| node_163: feature_name=cg23344121 | feature_id[799].value <= threshold=0.7573113739490509 |
| Class: atypical fibroxanthoma (AFX)/pleomorphic dermal sarcoma (PDS) | |
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| Rules_157 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |

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|---|---|
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |

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| node_149: feature_name=cg08535779 | feature_id[2187].value > threshold=0.24677357077598572 |
| node_151: feature_name=cg00290626 | feature_id[4663].value > threshold=0.6112961769104004 |
| node_153: feature_name=cg20829550 | feature_id[1054].value > threshold=0.15552543848752975 |
| node_155: feature_name=cg25841625 | feature_id[555].value > threshold=0.20218250900506973 |
| node_157: feature_name=cg11724511 | feature_id[1465].value > threshold=0.548207238316536 |
| node_159: feature_name=cg12549211 | feature_id[3192].value > threshold=0.6682310700416565 |
| node_161: feature_name=cg25431366 | feature_id[136].value <= threshold=0.5233770608901978 |
| Class: alveolar soft part sarcoma (ASPS) | |
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| Rules_158 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |

| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
|---|---|
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |
| node_149: feature_name=cg08535779 | feature_id[2187].value > threshold=0.24677357077598572 |
| node_151: feature_name=cg00290626 | feature_id[4663].value > threshold=0.6112961769104004 |
| node_153: feature_name=cg20829550 | feature_id[1054].value > threshold=0.15552543848752975 |
| node_155: feature_name=cg25841625 | feature_id[555].value > threshold=0.20218250900506973 |
| node_157: feature_name=cg11724511 | feature_id[1465].value > threshold=0.548207238316536 |
| node_159: feature_name=cg12549211 | feature_id[3192].value <= threshold=0.6682310700416565 |

| Class: fibrous dysplasia (FDY) | |
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| Rules_159 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |

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| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |
| node_149: feature_name=cg08535779 | feature_id[2187].value > threshold=0.24677357077598572 |
| node_151: feature_name=cg00290626 | feature_id[4663].value > threshold=0.6112961769104004 |
| node_153: feature_name=cg20829550 | feature_id[1054].value > threshold=0.15552543848752975 |
| node_155: feature_name=cg25841625 | feature_id[555].value > threshold=0.20218250900506973 |
| node_157: feature_name=cg11724511 | feature_id[1465].value <= threshold=0.548207238316536 |
| Class: malignant peripheral nerve sheath tumour (MPNST) | |
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| Rules_160 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |

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| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |

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| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |
| node_149: feature_name=cg08535779 | feature_id[2187].value > threshold=0.24677357077598572 |
| node_151: feature_name=cg00290626 | feature_id[4663].value > threshold=0.6112961769104004 |
| node_153: feature_name=cg20829550 | feature_id[1054].value > threshold=0.15552543848752975 |
| node_155: feature_name=cg25841625 | feature_id[555].value <= threshold=0.20218250900506973 |
| Class: ossifying fibromyxoid tumour (OFMT) | |
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| Rules_161 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |

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| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |
| node_149: feature_name=cg08535779 | feature_id[2187].value > threshold=0.24677357077598572 |
| node_151: feature_name=cg00290626 | feature_id[4663].value > threshold=0.6112961769104004 |
| node_153: feature_name=cg20829550 | feature_id[1054].value <= threshold=0.15552543848752975 |
| Class: extraskeletal myxoid chondrosarcoma (EMCS) | |
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| Rules_162 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |

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| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |

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| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |
| node_149: feature_name=cg08535779 | feature_id[2187].value > threshold=0.24677357077598572 |
| node_151: feature_name=cg00290626 | feature_id[4663].value <= threshold=0.6112961769104004 |
| Class: epithelioid sarcoma (ES) | |
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| Rules_163 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |

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| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value > threshold=0.5562876164913177 |
| node_138: feature_name=cg02966841 | feature_id[2199].value <= threshold=0.7744501233100891 |
| node_139: feature_name=cg06989253 | feature_id[194].value <= threshold=0.7899391353130341 |
| node_140: feature_name=cg24617568 | feature_id[3282].value <= threshold=0.26932457089424133 |
| node_141: feature_name=cg12614090 | feature_id[2765].value <= threshold=0.1813211366534233 |
| node_142: feature_name=cg10917602 | feature_id[4685].value <= threshold=0.5744736790657043 |
| node_143: feature_name=cg23723410 | feature_id[34].value <= threshold=0.3201078921556473 |
| node_144: feature_name=cg26804423 | feature_id[1725].value > threshold=0.39587317407131195 |
| node_146: feature_name=cg20080282 | feature_id[1150].value <= threshold=0.856019914150238 |
| node_147: feature_name=cg08924374 | feature_id[4125].value > threshold=0.07863279432058334 |
| node_149: feature_name=cg08535779 | feature_id[2187].value <= threshold=0.24677357077598572 |
| Class: osteoblastoma (OB) | |
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| Rules_164 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value > threshold=0.7200668156147003 |
| node_133: feature_name=cg06989443 | feature_id[2327].value <= threshold=0.6579365730285645 |
| node_134: feature_name=cg07344990 | feature_id[2398].value <= threshold=0.5562876164913177 |
| node_135: feature_name=cg01329151 | feature_id[1681].value <= threshold=0.20543088763952255 |
| Class: desmoplastic small round cell tumour (DSRCT) | |
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| Rules_165 | passed counts:1 |

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| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value > threshold=0.5825372636318207 |
| node_117: feature_name=cg15720017 | feature_id[4443].value > threshold=0.7009969055652618 |
| node_119: feature_name=cg06038180 | feature_id[3480].value > threshold=0.4583848565816879 |
| node_121: feature_name=cg08619651 | feature_id[4882].value <= threshold=0.2105495035648346 |
| node_122: feature_name=cg01014262 | feature_id[1911].value <= threshold=0.5327437818050385 |
| node_123: feature_name=cg16863382 | feature_id[2922].value <= threshold=0.7200668156147003 |
| node_124: feature_name=cg11225330 | feature_id[3185].value > threshold=0.7814575433731079 |
| node_126: feature_name=cg15543534 | feature_id[423].value <= threshold=0.86179119348526 |
| node_127: feature_name=cg18809729 | feature_id[5184].value <= threshold=0.8457489907741547 |
| node_128: feature_name=cg20000539 | feature_id[5329].value <= threshold=0.7002188265323639 |

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| Class: rhabdomyosarcoma (RMS) | |
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| Rules_166 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value > threshold=0.6089984774589539 |
| node_111: feature_name=cg17537493 | feature_id[4217].value <= threshold=0.5825372636318207 |
| node_112: feature_name=cg07260789 | feature_id[1074].value > threshold=0.8945248425006866 |
| node_114: feature_name=cg11251006 | feature_id[4182].value <= threshold=0.7591733336448669 |
| Class: epithelioid haemangioendothelioma (EHE) | |
| | |
| Rules_167 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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|---|---|
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value > threshold=0.5575815737247467 |
| node_106: feature_name=cg12948116 | feature_id[5360].value <= threshold=0.5658791363239288 |
| node_107: feature_name=cg21906519 | feature_id[5251].value <= threshold=0.6089984774589539 |
| node_108: feature_name=cg05288253 | feature_id[559].value <= threshold=0.28334617614746094 |
| Class: solitary fibrous tumour (SFT) | |
| | |
| Rules_168 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value > threshold=0.43698127567768097 |
| node_102: feature_name=cg09373983 | feature_id[5025].value <= threshold=0.5575815737247467 |

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|---|---|
| node_103: feature_name=cg07642499 | feature_id[3026].value <= threshold=0.7077974379062653 |
| Class: myxoid liposarcoma (MLS) | |
| | |
| Rules_169 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value > threshold=0.46823520958423615 |
| node_98: feature_name=cg10886334 | feature_id[3975].value <= threshold=0.43698127567768097 |
| node_99: feature_name=cg08091706 | feature_id[4506].value <= threshold=0.7506741881370544 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_170 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |

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| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value > threshold=0.1687404215335846 |
| node_93: feature_name=cg16318412 | feature_id[1590].value > threshold=0.9159156084060669 |
| node_95: feature_name=cg07577934 | feature_id[3731].value > threshold=0.7088948488235474 |
| Class: angioleiomyoma (ALMO)/myopericytoma (MPC) | |
| | |
| Rules_171 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value > threshold=0.1687404215335846 |
| node_93: feature_name=cg16318412 | feature_id[1590].value > threshold=0.9159156084060669 |
| node_95: feature_name=cg07577934 | feature_id[3731].value <= threshold=0.7088948488235474 |
| Class: undifferentiated sarcoma (USARC) | |
| | |
| Rules_172 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value <= threshold=0.1687404215335846 |
| node_80: feature_name=cg26362368 | feature_id[414].value <= threshold=0.834072083234787 |
| node_81: feature_name=cg15881332 | feature_id[154].value <= threshold=0.7577665150165558 |
| node_82: feature_name=cg14651518 | feature_id[1456].value <= threshold=0.7856765985488892 |
| node_83: feature_name=cg08132573 | feature_id[40].value > threshold=0.740606278181076 |
| node_85: feature_name=cg09464883 | feature_id[3924].value > threshold=0.7645087838172913 |
| node_87: feature_name=cg19509663 | feature_id[2011].value > threshold=0.4913187026977539 |
| Class: angioleiomyoma (ALMO)/myopericytoma (MPC) | |
| | |
| Rules_173 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |

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| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value <= threshold=0.1687404215335846 |
| node_80: feature_name=cg26362368 | feature_id[414].value <= threshold=0.834072083234787 |
| node_81: feature_name=cg15881332 | feature_id[154].value <= threshold=0.7577665150165558 |
| node_82: feature_name=cg14651518 | feature_id[1456].value <= threshold=0.7856765985488892 |
| node_83: feature_name=cg08132573 | feature_id[40].value > threshold=0.740606278181076 |
| node_85: feature_name=cg09464883 | feature_id[3924].value > threshold=0.7645087838172913 |
| node_87: feature_name=cg19509663 | feature_id[2011].value <= threshold=0.4913187026977539 |
| Class: low-grade endometrial stromal sarcoma (ESS (LG)) | |
| | |
| Rules_174 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value <= threshold=0.1687404215335846 |
| node_80: feature_name=cg26362368 | feature_id[414].value <= threshold=0.834072083234787 |
| node_81: feature_name=cg15881332 | feature_id[154].value <= threshold=0.7577665150165558 |

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| node_82: feature_name=cg14651518 | feature_id[1456].value <= threshold=0.7856765985488892 |
| node_83: feature_name=cg08132573 | feature_id[40].value > threshold=0.740606278181076 |
| node_85: feature_name=cg09464883 | feature_id[3924].value <= threshold=0.7645087838172913 |
| Class: schwannoma (SWN) | |
| | |
| Rules_175 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value > threshold=0.7506992518901825 |
| node_78: feature_name=cg21759907 | feature_id[1650].value <= threshold=0.46823520958423615 |
| node_79: feature_name=cg25476129 | feature_id[2302].value <= threshold=0.1687404215335846 |
| node_80: feature_name=cg26362368 | feature_id[414].value <= threshold=0.834072083234787 |
| node_81: feature_name=cg15881332 | feature_id[154].value <= threshold=0.7577665150165558 |
| node_82: feature_name=cg14651518 | feature_id[1456].value <= threshold=0.7856765985488892 |
| node_83: feature_name=cg08132573 | feature_id[40].value <= threshold=0.740606278181076 |
| Class: malignant rhabdoid tumour (MRT) | |
| | |
| Rules_176 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |

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| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value > threshold=0.7545044124126434 |
| node_63: feature_name=cg18048309 | feature_id[2794].value > threshold=0.36701037734746933 |
| node_65: feature_name=cg05851887 | feature_id[4211].value <= threshold=0.7704950571060181 |
| node_66: feature_name=cg22575379 | feature_id[2711].value > threshold=0.4320530295372009 |
| node_68: feature_name=cg02053092 | feature_id[3610].value > threshold=0.7796373069286346 |
| node_70: feature_name=cg12129983 | feature_id[4781].value > threshold=0.649698406457901 |
| node_72: feature_name=cg12011299 | feature_id[4765].value > threshold=0.49161551892757416 |
| node_74: feature_name=cg04847386 | feature_id[2852].value > threshold=0.8453048467636108 |
| Class: leiomyosarcoma (LMS) | |
| | |
| Rules_177 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |

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| node_57: feature_name=cg21189849 | feature_id[1261].value > threshold=0.7545044124126434 |
| node_63: feature_name=cg18048309 | feature_id[2794].value > threshold=0.36701037734746933 |
| node_65: feature_name=cg05851887 | feature_id[4211].value <= threshold=0.7704950571060181 |
| node_66: feature_name=cg22575379 | feature_id[2711].value > threshold=0.4320530295372009 |
| node_68: feature_name=cg02053092 | feature_id[3610].value > threshold=0.7796373069286346 |
| node_70: feature_name=cg12129983 | feature_id[4781].value > threshold=0.649698406457901 |
| node_72: feature_name=cg12011299 | feature_id[4765].value > threshold=0.49161551892757416 |
| node_74: feature_name=cg04847386 | feature_id[2852].value <= threshold=0.8453048467636108 |
| Class: angiomatoid fibrous histiocytoma (AFH) | |
| | |
| Rules_178 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value > threshold=0.7545044124126434 |
| node_63: feature_name=cg18048309 | feature_id[2794].value > threshold=0.36701037734746933 |
| node_65: feature_name=cg05851887 | feature_id[4211].value <= threshold=0.7704950571060181 |
| node_66: feature_name=cg22575379 | feature_id[2711].value > threshold=0.4320530295372009 |
| node_68: feature_name=cg02053092 | feature_id[3610].value > threshold=0.7796373069286346 |

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| node_70: feature_name=cg12129983 | feature_id[4781].value > threshold=0.649698406457901 |
| node_72: feature_name=cg12011299 | feature_id[4765].value <= threshold=0.49161551892757416 |
| Class: angioleiomyoma (ALMO)/myopericytoma (MPC) | |
| | |
| Rules_179 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value > threshold=0.7545044124126434 |
| node_63: feature_name=cg18048309 | feature_id[2794].value > threshold=0.36701037734746933 |
| node_65: feature_name=cg05851887 | feature_id[4211].value <= threshold=0.7704950571060181 |
| node_66: feature_name=cg22575379 | feature_id[2711].value > threshold=0.4320530295372009 |
| node_68: feature_name=cg02053092 | feature_id[3610].value > threshold=0.7796373069286346 |
| node_70: feature_name=cg12129983 | feature_id[4781].value <= threshold=0.649698406457901 |
| Class: solitary fibrous tumour (SFT) | |
| | |
| Rules_180 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |

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| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value > threshold=0.7545044124126434 |
| node_63: feature_name=cg18048309 | feature_id[2794].value > threshold=0.36701037734746933 |
| node_65: feature_name=cg05851887 | feature_id[4211].value <= threshold=0.7704950571060181 |
| node_66: feature_name=cg22575379 | feature_id[2711].value > threshold=0.4320530295372009 |
| node_68: feature_name=cg02053092 | feature_id[3610].value <= threshold=0.7796373069286346 |
| Class: chondroblastoma (CB) | |
| | |
| Rules_181 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value > threshold=0.5364363789558411 |
| node_56: feature_name=cg07281938 | feature_id[249].value <= threshold=0.7506992518901825 |
| node_57: feature_name=cg21189849 | feature_id[1261].value <= threshold=0.7545044124126434 |
| node_58: feature_name=cg11960033 | feature_id[260].value <= threshold=0.7065970599651337 |
| node_59: feature_name=cg18148375 | feature_id[1524].value > threshold=0.6905054450035095 |
| Class: fibrous dysplasia (FDY) | |
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| Rules_182 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value > threshold=0.34969255328178406 |
| node_52: feature_name=cg24407065 | feature_id[4522].value <= threshold=0.5364363789558411 |
| node_53: feature_name=cg27049344 | feature_id[5181].value > threshold=0.9606902599334717 |
| Class: embryonal rhabdomyosarcoma (RMS (EMB)) | |
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| Rules_183 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value > threshold=0.5518321692943573 |
| node_48: feature_name=cg17843418 | feature_id[4868].value <= threshold=0.34969255328178406 |
| node_49: feature_name=cg06551007 | feature_id[1675].value <= threshold=0.44745437800884247 |
| Class: melanoma (MEL) | |
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| Rules_184 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |

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| node_21: feature_name=cg25510609 | feature_id[149].value > threshold=0.08151235431432724 |
| node_39: feature_name=cg08726900 | feature_id[250].value > threshold=0.5245974063873291 |
| node_41: feature_name=cg09040552 | feature_id[1285].value > threshold=0.5485720634460449 |
| node_43: feature_name=cg18888464 | feature_id[4555].value > threshold=0.0659504197537899 |
| node_45: feature_name=cg16461139 | feature_id[25].value > threshold=0.7099440097808838 |
| Class: giant cell tumour of bone (GCTB) | |
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| Rules_185 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value > threshold=0.08151235431432724 |
| node_39: feature_name=cg08726900 | feature_id[250].value > threshold=0.5245974063873291 |
| node_41: feature_name=cg09040552 | feature_id[1285].value > threshold=0.5485720634460449 |
| node_43: feature_name=cg18888464 | feature_id[4555].value > threshold=0.0659504197537899 |
| node_45: feature_name=cg16461139 | feature_id[25].value <= threshold=0.7099440097808838 |
| Class: angiosarcoma (AS) | |
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| Rules_186 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |

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| node_21: feature_name=cg25510609 | feature_id[149].value > threshold=0.08151235431432724 |
| node_39: feature_name=cg08726900 | feature_id[250].value > threshold=0.5245974063873291 |
| node_41: feature_name=cg09040552 | feature_id[1285].value > threshold=0.5485720634460449 |
| node_43: feature_name=cg18888464 | feature_id[4555].value <= threshold=0.0659504197537899 |
| Class: chondrosarcoma (CSA) | |
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| Rules_187 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value > threshold=0.08151235431432724 |
| node_39: feature_name=cg08726900 | feature_id[250].value > threshold=0.5245974063873291 |
| node_41: feature_name=cg09040552 | feature_id[1285].value <= threshold=0.5485720634460449 |
| Class: undifferentiated sarcoma (USARC) | |
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| Rules_188 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value <= threshold=0.5682950615882874 |
| node_23: feature_name=cg01259126 | feature_id[3146].value > threshold=0.34355829656124115 |

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| node_25: feature_name=cg07034004 | feature_id[3345].value <= threshold=0.20594919472932816 |
| node_26: feature_name=cg12895304 | feature_id[651].value > threshold=0.9125175774097443 |
| node_28: feature_name=cg02235663 | feature_id[785].value > threshold=0.4301222711801529 |
| node_30: feature_name=cg05242371 | feature_id[687].value > threshold=0.46140024065971375 |
| node_32: feature_name=cg20668718 | feature_id[4160].value > threshold=0.3259790688753128 |
| node_34: feature_name=cg21740826 | feature_id[2704].value > threshold=0.7765077352523804 |
| Class: inflammatory myofibroblastic tumour (IMT) | |
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| Rules_189 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value <= threshold=0.5682950615882874 |
| node_23: feature_name=cg01259126 | feature_id[3146].value > threshold=0.34355829656124115 |
| node_25: feature_name=cg07034004 | feature_id[3345].value <= threshold=0.20594919472932816 |
| node_26: feature_name=cg12895304 | feature_id[651].value > threshold=0.9125175774097443 |
| node_28: feature_name=cg02235663 | feature_id[785].value > threshold=0.4301222711801529 |
| node_30: feature_name=cg05242371 | feature_id[687].value > threshold=0.46140024065971375 |
| node_32: feature_name=cg20668718 | feature_id[4160].value > threshold=0.3259790688753128 |
| node_34: feature_name=cg21740826 | feature_id[2704].value <= threshold=0.7765077352523804 |
| Class: undifferentiated sarcoma (USARC) | |

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| Rules_190 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value <= threshold=0.5682950615882874 |
| node_23: feature_name=cg01259126 | feature_id[3146].value > threshold=0.34355829656124115 |
| node_25: feature_name=cg07034004 | feature_id[3345].value <= threshold=0.20594919472932816 |
| node_26: feature_name=cg12895304 | feature_id[651].value > threshold=0.9125175774097443 |
| node_28: feature_name=cg02235663 | feature_id[785].value > threshold=0.4301222711801529 |
| node_30: feature_name=cg05242371 | feature_id[687].value > threshold=0.46140024065971375 |
| node_32: feature_name=cg20668718 | feature_id[4160].value <= threshold=0.3259790688753128 |
| Class: clear cell sarcoma of soft parts (CCS) | |
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| Rules_191 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value > threshold=0.5759606957435608 |
| node_20: feature_name=cg10480329 | feature_id[1439].value <= threshold=0.5518321692943573 |
| node_21: feature_name=cg25510609 | feature_id[149].value <= threshold=0.08151235431432724 |
| node_22: feature_name=cg23850277 | feature_id[2159].value <= threshold=0.5682950615882874 |
| node_23: feature_name=cg01259126 | feature_id[3146].value > threshold=0.34355829656124115 |

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| node_25: feature_name=cg07034004 | feature_id[3345].value <= threshold=0.20594919472932816 |
| node_26: feature_name=cg12895304 | feature_id[651].value > threshold=0.9125175774097443 |
| node_28: feature_name=cg02235663 | feature_id[785].value > threshold=0.4301222711801529 |
| node_30: feature_name=cg05242371 | feature_id[687].value <= threshold=0.46140024065971375 |
| Class: epithelioid sarcoma (ES) | |
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| Rules_192 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value > threshold=0.6493876278400421 |
| node_16: feature_name=cg23157618 | feature_id[5511].value <= threshold=0.5759606957435608 |
| node_17: feature_name=cg23477348 | feature_id[3774].value <= threshold=0.19775588810443878 |
| Class: sarcoma (SARC) | |
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| Rules_193 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value <= threshold=0.6493876278400421 |
| node_11: feature_name=cg14769121 | feature_id[1178].value > threshold=0.8216802477836609 |
| node_13: feature_name=cg01254644 | feature_id[4106].value > threshold=0.5698081851005554 |
| Class: Kaposi sarcoma (KS) | |
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| Rules_194 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value > threshold=0.3402601182460785 |
| node_10: feature_name=cg26016985 | feature_id[4407].value <= threshold=0.6493876278400421 |
| node_11: feature_name=cg14769121 | feature_id[1178].value > threshold=0.8216802477836609 |
| node_13: feature_name=cg01254644 | feature_id[4106].value <= threshold=0.5698081851005554 |
| Class: dermatofibrosarcoma protuberans (DFSP) | |
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| Rules_195 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg17156862 | feature_id[2598].value <= threshold=0.6409126222133636 |
| node_2: feature_name=cg08947774 | feature_id[1302].value <= threshold=0.6231959313154221 |
| node_3: feature_name=cg10370025 | feature_id[4047].value > threshold=0.7934649586677551 |
| node_5: feature_name=cg18653451 | feature_id[4856].value > threshold=0.18988156504929066 |
| Class: angiosarcoma (AS) | |
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| Rules_196 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg17156862 | feature_id[2598].value <= threshold=0.6409126222133636 |
| node_2: feature_name=cg08947774 | feature_id[1302].value <= threshold=0.6231959313154221 |
| node_3: feature_name=cg10370025 | feature_id[4047].value > threshold=0.7934649586677551 |
| node_5: feature_name=cg18653451 | feature_id[4856].value <= threshold=0.18988156504929066 |
| Class: chordoma (CHORD) | |
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| Rules_197 | passed counts:1 |
| node_0: feature_name=cg11915444 | feature_id[2002].value <= threshold=0.3402601182460785 |
| node_1: feature_name=cg17156862 | feature_id[2598].value <= threshold=0.6409126222133636 |
| node_2: feature_name=cg08947774 | feature_id[1302].value <= threshold=0.6231959313154221 |
| node_3: feature_name=cg10370025 | feature_id[4047].value <= threshold=0.7934649586677551 |
| Class: infantile fibrosarcoma (IFS) | |