

Mandard score	Mandard 分组	T	N	M	survival time	Stage	分期	清扫淋巴 结	阳性淋巴 结
1	1	Tis	N1	MO	0.5	IB	1	89	2
5	3	T3	N0	MO	106.5	IIA	2	26	0
2	1	T4a	N1	MO	15.63	IIIA	3	10	2
5	3	T1a	N3b	MO	88.73	IIIB	3	28	16
5	3	T2	N2	MO	84.8	IIB	2	37	3
5	3	T2	N0	MO	65.6	IB	1	46	0
3	2	T3	N0	MO	52.07	IIA	2	20	0
3	2	T3	N2	MO	51.9	IIIA	3	30	5
3	2	T3	N0	MO	52.03	IIA	2	32	0
3	2	T2	N0	MO	51.97	IB	1	51	0
4	3	T3	N3a	MO	51.9	IIIB	3	45	7
3	2	T3	N1	MO	51.2	IIB	2	17	1
5	3	T2	N2	MO	42.53	IIB	2	32	4
5	3	T4b	N1	MO	51.47	IIIB	3	33	1
3	2	T2	N2	MO	51.4	IIB	2	20	3
1	1	Tis	N1	MO	49.73	IB	1	44	1
4	3	T1b	N3b	MO	37.57	IIIB	3	63	17
1	1	Tis	N1	MO	45.73	IB	1	21	1
1	1	T1b	N0	MO	39.5	IA	1	23	0
1	1	T1a	N3b	MO	22.97	IIIB	3	49	18
3	2	T3	N2	MO	92.43	IIIA	3	41	4
5	3	T3	N2	MO	74	IIIA	3	21	4
2	1	T4b	N0	MO	42.6	IIIA	3	29	0
5	3	T4a	N1	MO	81.33	IIIA	3	36	1
5	3	T4a	N2	MO	13.77	IIIA	3	40	6
3	2	T3	N1	MO	35.7	IIB	2	20	2
3	2	T3	N1	MO	43.5	IIB	2	17	1
3	2	T4a	N0	MO	35.9	IIB	2	27	0
3	2	T3	N1	MO	5.77	IIB	2	58	2
5	3	T2	N0	MO	68.1	IB	1	32	0
5	3	T4b	N3a	MO	4.17	IIIC	3	38	15
3	2	T3	N0	MO	15.63	IIA	2	21	0
1	1	T2	N0	MO	59.23	IB	1	45	0
5	3	T4b	N1	MO	24.1	IIIB	3	20	2
5	3	T4a	N3b	MO	27.57	IIIC	3	58	19
3	2	T4a	N3b	MO	16.33	IIIC	3	42	31
2	1	T4a	N3b	MO	11.13	IIIC	3	45	38
2	1	T4a	N3b	MO	14.77	IIIC	3	37	31
5	3	T4a	N2	MO	6.47	IIIA	3	23	6
5	3	T4a	N3b	MO	7.8	IIIC	3	31	27
3	2	T4a	N1	MO	34.8	IIIA	3	47	2
1	1	T4a	N3a	MO	9	IIIB	3	36	15
5	3	T4a	N3b	MO	18.33	IIIC	3	55	35
5	3	T4a	N1	MO	17.7	IIIA	3	26	1
3	2	T3	N3a	MO	11.5	IIIB	3	39	7
5	3	T3	N3b	MO	13.5	IIIC	3	26	21
5	3	T3	N3b	MO	46	IIIC	3	56	38
3	2	T3	N3a	MO	8	IIIB	3	21	10
5	3	T4b	N0	MO	68.5	IIIA	3	17	0

5	3 T4a	N1	MO	24 IIIA	3	12	2
5	3 T3	N2	MO	18 IIIA	3	22	5
5	3 T3	N3b	MO	8.6 IIIC	3	30	20
3	2 T3	N2	MO	96.1 IIIA	3	38	6
5	3 T3	N3a	MO	10.17 IIIB	3	25	12
5	3 T4a	N3b	MO	21.8 IIIC	3	38	34
1	1 T4b	N0	MO	47.5 IIIA	3	37	0
5	3 T4b	N0	MO	16.27 IIIA	3	22	0
5	3 T3	N2	MO	74.87 IIIA	3	41	5
5	3 T3	N3b	MO	54.67 IIIC	3	21	17
5	3 T2	N3a	MO	21.5 IIIA	3	20	14
5	3 T4a	N1	MO	12 IIIA	3	18	1
3	2 T4a	N2	MO	8.43 IIIA	3	38	5
5	3 T4a	N2	MO	7.97 IIIA	3	13	6
5	3 T3	N3a	M1	6.97 IV	4	26	7
5	3 T3	N3a	MO	8.8 IIIB	3	23	12
5	3 T3	N3a	MO	90.53 IIIB	3	46	7
3	2 T3	N3a	MO	2.6 IIIB	3	11	11
2	1 T4a	N1	MO	88.1 IIIA	3	35	1
5	3 T3	N3a	MO	6 IIIB	3	14	7
3	2 T4a	N2	MO	5.53 IIIA	3	17	4
1	1 T3	N3a	MO	14.5 IIIB	3	17	7
5	3 T3	N2	MO	86.5 IIIA	3	24	6
3	2 T4a	N1	MO	30.47 IIIA	3	36	2
1	1 T4b	N0	MO	85.73 IIIA	3	25	0
3	2 T2	N3a	MO	16.2 IIIA	3	45	10
3	2 T4b	N2	MO	85.5 IIIB	3	24	3
5	3 T4a	N2	MO	52 IIIA	3	58	3
5	3 T2	N3a	MO	84.8 IIIA	3	57	7
3	2 T4a	N2	MO	14.9 IIIA	3	16	4
3	2 T4b	N1	MO	82.83 IIIB	3	11	2
1	1 T4a	N2	MO	20 IIIA	3	13	5
5	3 T4a	N3a	MO	1.47 IIIB	3	18	12
3	2 T2	N3a	MO	82.13 IIIA	3	18	9
5	3 T4a	N1	MO	5.37 IIIA	3	16	2
5	3 T4a	N3b	MO	4.2 IIIC	3	22	21
5	3 T4a	N3b	MO	7.5 IIIC	3	44	30
5	3 T3	N3b	MO	49.43 IIIC	3	36	24
2	1 T4b	N0	MO	23.67 IIIA	3	20	0
5	3 T4b	N0	MO	25.63 IIIA	3	45	0
5	3 T3	N2	MO	77.13 IIIA	3	18	3
5	3 T4a	N3b	MO	18.5 IIIC	3	32	16
5	3 T3	N3a	MO	38.1 IIIB	3	32	9
5	3 T4a	N3b	MO	43.33 IIIC	3	36	27
5	3 T4a	N3a	M1	2.63 IV	4	13	11
5	3 T4a	N1	MO	50.97 IIIA	3	14	1
5	3 T4a	N3a	MO	41.93 IIIB	3	23	7
5	3 T4a	N1	MO	48 IIIA	3	15	2
3	2 T4b	N3a	MO	50.93 IIIC	3	36	8
5	3 T4a	N1	MO	18.37 IIIA	3	26	1
5	3 T4a	N3b	MO	16 IIIC	3	29	16
5	3 T3	N2	MO	16.57 IIIA	3	19	6
5	3 T3	N3a	MO	10.6 IIIB	3	30	7
5	3 T3	N2	MO	72.3 IIIA	3	37	4

3	2 T3	N3b	MO	38.27	IIIC	3	48	16
5	3 T3	N3a	MO	71.33	IIIB	3	24	14
5	3 T4a	N3b	MO	1.33	IIIC	3	41	34
5	3 T4a	N3b	MO	70.57	IIIC	3	52	22
5	3 T4b	N3b	MO	4	IIIC	3	36	26
3	2 T3	N2	MO	70.1	IIIA	3	57	6
5	3 T4a	N3a	MO	6	IIIB	3	25	11
5	3 T3	N2	MO	12.3	IIIA	3	38	4
5	3 T4a	N1	MO	17.3	IIIA	3	17	1
5	3 T4a	N3b	MO	11.43	IIIC	3	42	18
5	3 T4b	N2	MO	3.3	IIIB	3	18	4
3	2 T4a	N2	MO	67.4	IIIA	3	24	4
3	2 T4a	N1	MO	65.03	IIIA	3	33	2
3	2 T3	N2	MO	14.5	IIIA	3	54	3
5	3 T3	N3a	MO	10.6	IIIB	3	34	15
5	3 T3	N2	MO	15.77	IIIA	3	21	4
5	3 T4a	N3b	MO	2.5	IIIC	3	90	69
5	3 T4b	N3a	MO	11.83	IIIC	3	27	9
5	3 T3	N2	MO	35.5	IIIA	3	36	3
5	3 T4b	N3b	MO	3.33	IIIC	3	41	39
2	1 T4a	N2	MO	44.63	IIIA	3	39	3
1	1 T4a	N3b	M1	18.3	IV	4	43	17
5	3 T4a	N3b	M1	1.6	IV	4	28	28
5	3 T4a	N3b	MO	19	IIIC	3	22	18
1	1 T4b	N2	MO	59.97	IIIB	3	43	5
5	3 T4b	N3b	MO	7.87	IIIC	3	53	23
3	2 T4a	N3b	MO	23.9	IIIC	3	52	22
5	3 T3	N3a	MO	19.2	IIIB	3	14	7
5	3 T4a	N2	MO	4.17	IIIA	3	34	3
3	2 T3	N3a	MO	58.77	IIIB	3	58	7
5	3 T4a	N3b	MO	21	IIIC	3	70	43
1	1 T3	N3b	MO	23.87	IIIC	3	34	26
3	2 T3	N2	MO	15.57	IIIA	3	37	4
5	3 T4a	N2	MO	7.47	IIIA	3	25	6
2	1 T4a	N3a	MO	22.5	IIIB	3	30	12
2	1 T4b	N2	MO	13.3	IIIB	3	26	5
5	3 T4a	N2	MO	11.9	IIIA	3	47	5
3	2 T4a	N3b	MO	6.57	IIIC	3	53	44
4	3 T4b	N3b	MO	6.3	IIIC	3	39	30
5	3 T4a	N2	MO	40.17	IIIA	3	47	4
3	2 T4b	N3b	MO	20.47	IIIC	3	28	16
2	1 T4b	N0	MO	54.03	IIIA	3	31	0
3	2 T4a	N1	MO	54.07	IIIA	3	36	2
5	3 T4a	N3a	MO	18.73	IIIB	3	63	13
5	3 T3	N2	MO	3.87	IIIA	3	21	5
5	3 T4a	N2	MO	50.27	IIIA	3	32	3
1	1 T4a	N1	MO	50	IIIA	3	28	1
3	2 T3	N2	MO	49.83	IIIA	3	49	4
5	3 T4a	N3a	MO	50.6	IIIB	3	19	15
3	2 T4a	N3a	MO	49.43	IIIB	3	45	9
5	3 T4a	N1	MO	25.17	IIIA	3	24	2
2	1 T4a	N1	MO	38.63	IIIA	3	25	2
3	2 T4b	N2	MO	32.2	IIIB	3	39	4
5	3 T3	N3b	MO	24.7	IIIC	3	35	19

5	3 T4a	N3a	MO	7.47	IIIB	3	38	8
3	2 T2	N3a	MO	48.3	IIIA	3	28	11
3	2 T3	N3a	MO	48.5	IIIB	3	17	10
5	3 T3	N3b	MO	17.93	IIIC	3	34	29
5	3 T4a	N3a	MO	47.57	IIIB	3	24	8
5	3 T4b	N2	MO	11.9	IIIB	3	40	6
5	3 T3	N3a	MO	37.8	IIIB	3	74	13
3	2 T4a	N1	MO	22.97	IIIA	3	44	1
3	2 T4a	N3b	MO	11.53	IIIC	3	31	16
5	3 T4a	N3a	MO	8.37	IIIB	3	33	13
5	3 T4a	N3a	MO	46.1	IIIB	3	65	10
5	3 T3	N3a	MO	20.17	IIIB	3	20	11
5	3 T4a	N1	MO	45.5	IIIA	3	31	2
4	3 T3	N3a	MO	15.5	IIIB	3	38	8
4	3 T4a	N3a	MO	27.17	IIIB	3	28	7
5	3 T4a	N1	MO	45.37	IIIA	3	28	1
3	2 T4a	N3b	M1	10.57	IV	4	35	17
3	2 T4a	N3b	MO	49.5	IIIC	3	50	21
2	1 T4a	N2	MO	20.13	IIIA	3	32	5
2	1 T3	N2	MO	40.5	IIIA	3	26	5
3	2 T3	N3a	MO	36.17	IIIB	3	21	10
3	2 T3	N3b	MO	13.83	IIIC	3	43	28
3	2 T3	N3a	MO	10.53	IIIB	3	16	13
2	1 T4a	N3a	MO	8.83	IIIB	3	33	11
3	2 T4b	N0	MO	27.67	IIIA	3	16	0
3	2 T4a	N3a	MO	30.3	IIIB	3	14	12
3	2 T4a	N3a	MO	20.4	IIIB	3	44	7
1	1 T3	N2	MO	40.37	IIIA	3	22	3
3	2 T3	N2	MO	40.23	IIIA	3	22	3
5	3 T4a	N3b	MO	15.4	IIIC	3	67	37
5	3 T4a	N1	MO	2.8	IIIA	3	72	2
5	3 T4a	N3a	M1	6.43	IV	4	21	8
2	1 T4a	N2	MO	39.07	IIIA	3	27	5
1	1 T4a	N3a	MO	30.1	IIIB	3	59	15
3	2 T3	N2	MO	37.87	IIIA	3	36	6
5	3 T3	N3a	MO	22.53	IIIB	3	15	13
3	2 T4a	N3a	M1	33.13	IV	4	54	13
3	2 T4a	N2	MO	37.5	IIIA	3	43	3
4	3 T4a	N3b	MO	27.83	IIIC	3	33	28
3	2 T4a	N2	MO	37.2	IIIA	3	41	3
5	3 T4a	N1	MO	34.9	IIIA	3	40	1
5	3 T4a	N1	MO	34.7	IIIA	3	26	1
2	1 T4a	N1	MO	15.9	IIIA	3	32	2
3	2 T4a	N2	MO	34.87	IIIA	3	13	5
5	3 T4a	N3b	MO	33.77	IIIC	3	37	21
1	1 T4b	N0	MO	33.37	IIIA	3	26	0
5	3 T4a	N3b	MO	8.5	IIIC	3	49	26
4	3 T4a	N3b	M1	3.17	IV	4	47	29
3	2 T3	N3a	MO	13.33	IIIB	3	68	11
5	3 T3	N2	MO	10.3	IIIA	3	18	5
1	1 T4b	N0	MO	30.5	IIIA	3	44	0
5	3 T4a	N3b	MO	7.1	IIIC	3	39	20
1	1 T4b	N2	MO	30	IIIB	3	45	4
5	3 T4b	N2	M1	30.3	IV	4	32	6

5	3 T3	N2	MO	29.9 IIIA	3	21	3
5	3 T4a	N2	MO	29.4 IIIA	3	49	6
5	3 T4a	N3b	MO	20.2 IIIC	3	36	24
5	3 T4a	N3a	MO	5.23 IIIB	3	11	9
5	3 T3	N3a	MO	24.47 IIIB	3	27	7
3	2 T3	N2	MO	23.8 IIIA	3	34	3
3	2 T4a	N3b	MO	23.57 IIIC	3	21	20
5	3 T3	N3a	MO	23.3 IIIB	3	46	9
5	3 T3	N1	MO	102.5 IIB	2	23	2
3	2 T4a	N0	MO	23.5 IIB	2	21	0
5	3 T2	N1	MO	98.1 IIA	2	21	1
5	3 T3	N1	MO	11.6 IIB	2	32	1
4	3 T3	N1	MO	94.4 IIB	2	12	1
2	1 T3	N0	MO	91.1 IIA	2	28	0
3	2 T2	N2	MO	16.4 IIB	2	15	5
3	2 T3	N1	MO	67.33 IIB	2	12	2
5	3 T3	N1	MO	87.9 IIB	2	10	1
3	2 T3	N1	MO	87.93 IIB	2	32	2
5	3 T3	N1	MO	13.8 IIB	2	26	2
3	2 T2	N1	MO	83.13 IIA	2	21	1
3	2 T3	N1	MO	80.63 IIB	2	13	1
3	2 T1a	N2	MO	66.8 IIA	2	38	3
3	2 T4a	N0	MO	1.43 IIB	2	58	0
5	3 T4a	N0	MO	76.67 IIB	2	12	0
3	2 T3	N0	MO	76.6 IIA	2	20	0
2	1 T3	N1	MO	75.53 IIB	2	19	1
5	3 T3	N0	MO	75.4 IIA	2	24	0
3	2 T4a	N0	MO	42.27 IIB	2	36	0
5	3 T3	N1	MO	12.5 IIB	2	17	1
5	3 T3	N1	MO	4.4 IIB	2	60	1
3	2 T2	N1	MO	23.8 IIA	2	28	1
5	3 T3	N0	MO	72.3 IIA	2	41	0
5	3 T3	N1	MO	61.63 IIB	2	13	1
5	3 T3	N0	MO	71.33 IIA	2	25	0
3	2 T4a	N0	MO	29.4 IIB	2	37	0
3	2 T3	N0	MO	25.2 IIA	2	27	0
3	2 T3	N0	MO	69.2 IIA	2	40	0
3	2 T1b	N2	MO	69.17 IIA	2	19	3
4	3 T3	N1	MO	38.93 IIB	2	20	1
5	3 T4a	N0	MO	68.97 IIB	2	50	0
3	2 T4a	N0	MO	32.63 IIB	2	32	0
5	3 T1b	N2	MO	13.37 IIA	2	39	6
3	2 T3	N0	MO	19.13 IIA	2	16	0
3	2 T2	N2	MO	24.2 IIB	2	40	6
1	1 T3	N1	MO	61.27 IIB	2	37	1
3	2 T4a	N0	MO	60.77 IIB	2	47	0
5	3 T2	N1	MO	60.3 IIA	2	10	1
2	1 T4a	N0	MO	18.03 IIB	2	20	0
3	2 T4a	N0	MO	59.7 IIB	2	33	0
1	1 T3	N0	MO	59.67 IIA	2	39	0
5	3 T3	N1	MO	63.47 IIB	2	33	2
3	2 T3	N0	MO	58.23 IIA	2	28	0
3	2 T4a	N0	MO	57.4 IIB	2	31	0
3	2 T4a	N0	MO	57.4 IIB	2	45	0

3	2 T3	NO	MO	57.97 IIA	2	41	0
3	2 T4a	NO	MO	24.27 IIB	2	17	0
3	2 T2	N1	MO	54.2 IIA	2	27	1
5	3 T3	N1	MO	13.93 IIB	2	45	2
3	2 T2	N1	MO	53.83 IIA	2	26	1
3	2 T4a	NO	MO	54.6 IIB	2	24	0
5	3 T3	NO	MO	53.03 IIA	2	11	0
3	2 T1b	N2	MO	54 IIA	2	29	5
3	2 T4a	NO	MO	15.93 IIB	2	53	0
3	2 T4a	NO	MO	51.07 IIB	2	61	0
4	3 T3	N1	MO	51.1 IIB	2	46	2
1	1 T3	NO	MO	50 IIA	2	20	0
3	2 T3	N1	MO	35.67 IIB	2	57	2
3	2 T2	N1	MO	49.1 IIA	2	23	2
1	1 T2	N1	MO	49 IIA	2	45	2
2	1 T2	N2	MO	48.77 IIB	2	30	3
5	3 T2	N2	MO	6.1 IIB	2	36	5
3	2 T3	NO	MO	31.6 IIA	2	17	0
1	1 T3	NO	MO	49.6 IIA	2	15	0
4	3 T4a	NO	MO	47.77 IIB	2	29	0
3	2 T3	NO	MO	7.03 IIA	2	16	0
3	2 T3	N1	MO	47.37 IIB	2	25	1
2	1 T3	N1	MO	47.03 IIB	2	42	2
5	3 T2	N1	MO	46.9 IIA	2	33	2
3	2 T2	N1	MO	46.23 IIA	2	24	1
3	2 T3	N1	MO	45.87 IIB	2	33	1
3	2 T3	NO	MO	45.9 IIA	2	36	0
3	2 T3	NO	MO	44.7 IIA	2	24	0
2	1 T3	NO	MO	20.33 IIA	2	23	0
3	2 T3	NO	MO	44.73 IIA	2	37	0
2	1 T4a	NO	MO	44.3 IIB	2	36	0
3	2 T3	NO	MO	27 IIA	2	17	0
4	3 T4a	NO	MO	43.83 IIB	2	39	0
3	2 T2	N1	MO	41.13 IIA	2	56	1
3	2 T3	NO	MO	41.03 IIA	2	32	0
3	2 T2	N1	MO	12.97 IIA	2	28	2
5	3 T2	N1	MO	22.17 IIA	2	33	1
5	3 T4a	NO	MO	39.37 IIB	2	25	0
2	1 T4a	NO	MO	20 IIB	2	44	0
3	2 T1b	N2	MO	31.37 IIA	2	35	5
3	2 T2	N1	MO	5.57 IIA	2	14	1
5	3 T3	NO	MO	38.27 IIA	2	31	0
3	2 T3	NO	MO	37.73 IIA	2	29	0
2	1 T3	NO	MO	34.57 IIA	2	22	0
3	2 T3	NO	MO	34.33 IIA	2	39	0
2	1 T2	N2	MO	33.13 IIB	2	32	3
3	2 T2	N2	MO	30.8 IIB	2	33	3
3	2 T3	N1	MO	30.8 IIB	2	19	1
3	2 T3	NO	MO	30.6 IIA	2	18	0
1	1 T3	N1	MO	29.8 IIB	2	27	1
3	2 T4a	NO	MO	26.03 IIB	2	53	0
5	3 T4a	NO	MO	25.9 IIB	2	38	0
3	2 T3	NO	MO	22.23 IIA	2	51	0
3	2 T2	N1	MO	25.37 IIA	2	51	2

5	3 T2	NO	MO	14.67 IB	1	19	0
4	3 T1b	N1	MO	13.3 IB	1	25	2
1	1 T2	NO	MO	98.13 IB	1	19	0
5	3 T2	NO	MO	95.43 IB	1	43	0
5	3 T1b	N1	MO	94.17 IB	1	31	1
1	1 T2	NO	MO	50.9 IB	1	28	0
1	1 T1a	N1	MO	88.57 IB	1	21	1
2	1 T1a	NO	MO	87.33 IA	1	30	0
2	1 T1b	NO	MO	85.83 IA	1	32	0
1	1 T1b	NO	MO	85.5 IA	1	26	0
3	2 T1b	N1	MO	85.17 IB	1	22	1
1	1 T1a	NO	MO	79.93 IA	1	26	0
5	3 T1a	NO	MO	79.87 IA	1	35	0
5	3 T2	NO	MO	72.4 IB	1	47	0
3	2 T1b	NO	MO	72.73 IA	1	39	0
3	2 T2	NO	MO	71.87 IB	1	24	0
1	1 T1b	NO	MO	34.5 IA	1	26	0
5	3 T1b	NO	MO	67.83 IA	1	17	0
1	1 T1a	NO	MO	60.3 IA	1	20	0
3	2 T1b	N1	MO	59.5 IB	1	28	1
2	1 T2	NO	MO	59.03 IB	1	58	0
5	3 T1b	NO	MO	58.5 IA	1	16	0
3	2 T2	NO	MO	59.03 IB	1	16	0
3	2 T2	NO	MO	57.53 IB	1	43	0
5	3 T2	NO	MO	56.7 IB	1	16	0
3	2 T1b	N1	MO	56.47 IB	1	42	1
4	3 T2	NO	MO	56.2 IB	1	16	0
1	1 T1a	NO	MO	53.07 IA	1	39	0
3	2 T2	NO	MO	52.53 IB	1	20	0
1	1 T1b	NO	MO	50.53 IA	1	35	0
2	1 T2	NO	MO	50.53 IB	1	64	0
2	1 T1b	NO	MO	50.27 IA	1	21	0
3	2 T2	NO	MO	49.63 IB	1	18	0
5	3 T1a	NO	MO	49.17 IA	1	27	0
1	1 T1a	NO	MO	49.67 IA	1	16	0
5	3 T2	NO	MO	48.23 IB	1	18	0
1	1 T2	NO	MO	47.8 IB	1	37	0
2	1 T1a	NO	MO	47.13 IA	1	18	0
3	2 T1a	N1	MO	47.07 IB	1	76	2
5	3 T2	NO	MO	45.73 IB	1	101	0
3	2 T2	NO	MO	44.8 IB	1	28	0
3	2 T2	NO	MO	43.57 IB	1	46	0
4	3 T2	NO	MO	42.87 IB	1	24	0
1	1 T2	NO	MO	39.97 IB	1	37	0
1	1 T1b	NO	MO	39.8 IA	1	16	0
3	2 T1b	NO	MO	39.47 IA	1	38	0
5	3 T1b	NO	MO	0.5 IA	1	34	0
3	2 T2	NO	MO	12 IB	1	25	0
3	2 T1b	NO	MO	33.9 IA	1	26	0
3	2 T2	NO	MO	10.73 IB	1	28	0
2	1 T1b	NO	MO	29.93 IA	1	46	0
1	1 T1b	NO	MO	29.7 IA	1	20	0
3	2 T2	NO	MO	29.43 IB	1	12	0
5	3 T1b	N1	MO	25.67 IB	1	14	2

1	1 T2	NO	MO	25.1 IB	1	36	0
1	1 T1b	NO	MO	25.13 IA	1	34	0
5	3 T2	NO	MO	24.77 IB	1	10	0
1	1 T1a	N1	MO	24.47 IB	1	39	1
1	1 T2	NO	MO	22.33 IB	1	23	0
3	2 T2	NO	MO	23.43 IB	1	21	0
1	1 T1a	NO	MO	23.33 IA	1	24	0
3	2 T1b	NO	MO	23.3 IA	1	18	0
3	2 T1b	N1	MO	22.9 IB	1	36	1
1	1 Tis	NO	MO	37.9 0 stage	1	12	0
1	1 Tis	NO	MO	7.5 0 stage	1	27	0
1	1 Tis	NO	MO	75.1 0 stage	1	25	0
1	1 Tis	NO	MO	64.07 0 stage	1	18	0
1	1 Tis	NO	MO	54.37 0 stage	1	38	0
1	1 Tis	NO	MO	47.5 0 stage	1	47	0
1	1 Tis	NO	MO	45.5 0 stage	1	43	0
5	3 Tis	NO	MO	44.23 0 stage	1	38	0
1	1 Tis	NO	MO	37.33 0 stage	1	23	0
1	1 Tis	NO	MO	32 0 stage	1	11	0
2	1 Tis	NO	MO	26.93 0 stage	1	33	0



生存状态 2死亡	阳性淋巴 结分组	清扫个数 分级≤ 15=1, ≤ 30=2, > 30=3	无反应组生存 状态2死亡	无反应组 时间	无反应组 清扫淋巴 结分组	无反应组 阳性淋巴 结分组	无反应组 影像学评 分
1	1	3	1	106.5	2	0	1
1	0	2	1	88.73	2	4	1
2	1	1	1	84.8	3	2	1
1	4	2	1	65.6	3	0	1
1	2	3	1	51.9	3	3	2
1	0	3	2	42.53	3	2	2
1	0	2	1	51.47	3	1	2
2	2	2	2	37.57	3	4	1
1	0	3	1	74	2	2	1
1	0	3	1	81.33	3	1	2
1	3	3	2	13.77	3	2	2
1	1	2	1	68.1	3	0	1
2	2	3	2	4.17	3	3	1
1	1	3	2	24.1	2	1	1
1	2	2	2	27.57	3	4	2
2	1	3	2	6.47	2	2	3
2	4	3	2	7.8	3	4	1
1	1	2	2	18.33	3	4	2
1	0	2	2	17.7	2	1	2
1	4	3	2	13.5	2	4	3
1	2	3	2	46	3	4	2
1	2	2	2	68.5	2	0	1
2	0	2	2	24	1	1	1
1	1	3	2	18	2	2	1
2	2	3	2	8.6	2	4	1
2	1	2	2	10.17	2	3	3
1	1	2	2	21.8	3	4	2
2	0	2	2	16.27	2	0	1
2	1	3	2	74.87	3	2	1
1	0	3	2	54.67	2	4	1
2	3	3	2	21.5	2	3	1
2	0	2	2	12	2	1	1
1	0	3	2	7.97	2	2	2
2	1	2	2	6.97	2	3	3
2	4	3	2	8.8	2	3	2
2	4	3	1	90.53	3	3	1
2	4	3	2	6	1	3	1
2	4	3	1	86.5	2	2	2
2	2	2	2	52	3	2	2
2	4	3	1	84.8	3	3	1
2	1	3	2	1.47	2	3	1
2	3	3	2	5.37	2	1	2
2	4	3	2	4.2	2	4	1
2	1	2	2	7.5	2	4	2
2	3	3	2	49.43	3	4	2
2	4	2	1	25.63	3	0	1
2	4	3	1	77.13	2	2	2
2	3	2	2	18.5	3	4	2
2	0	2	2	38.1	3	3	2

2	1	1	2	43.33	3	4	2
2	2	2	2	2.63	1	3	3
2	4	2	1	50.97	1	1	2
1	2	3	2	41.93	2	3	2
2	3	2	1	48	1	1	2
2	4	3	2	18.37	2	1	1
2	0	3	2	16	2	4	3
2	0	2	2	16.57	2	2	3
2	2	3	2	10.6	2	3	2
2	4	2	1	72.3	3	2	2
2	3	2	1	71.33	2	3	2
2	1	2	2	1.33	3	4	2
2	2	3	1	70.57	3	4	1
2	2	2	1	4	3	4	1
2	3	2	2	6	2	3	1
2	3	2	2	12.3	3	2	1
1	3	3	2	17.3	2	1	2
2	3	1	2	11.43	3	4	1
2	1	3	2	3.3	2	2	3
2	3	1	2	10.6	3	3	2
2	2	2	2	15.77	2	2	1
2	3	2	1	2.5	3	4	3
1	2	2	2	11.83	2	3	1
2	1	3	1	35.5	3	2	2
1	0	2	2	3.33	3	4	3
2	3	3	2	1.6	2	4	3
1	2	2	2	19	2	4	2
2	2	3	2	7.87	3	4	1
1	3	3	2	19.2	1	3	2
2	2	2	2	4.17	3	2	2
1	1	1	2	21	3	4	1
2	2	1	2	7.47	2	2	1
2	3	2	2	11.9	2	2	1
1	3	2	2	6.3	3	4	1
2	1	2	2	40.17	3	2	1
2	4	2	2	18.73	3	3	2
2	4	2	2	3.87	2	2	1
2	4	3	1	50.27	3	2	1
2	0	2	2	50.6	2	3	1
1	0	3	2	25.17	2	1	1
1	2	2	2	24.7	3	4	2
2	4	3	2	7.47	3	3	1
2	3	3	2	17.93	3	4	2
2	4	3	1	47.57	2	3	2
2	3	1	2	11.9	3	2	2
1	1	1	2	37.8	3	3	2
2	3	2	2	8.37	3	3	2
1	1	1	1	46.1	3	3	2
2	3	3	2	20.17	2	3	1
2	1	2	1	45.5	3	1	1
2	4	2	2	15.5	3	3	2
2	2	2	2	27.17	2	3	2
2	3	2	1	45.37	2	1	1
1	2	3	2	15.4	3	4	2

2	4	3	2	2.8	3	1	1
1	3	2	2	6.43	2	3	2
2	4	3	2	22.53	1	3	2
1	4	3	2	27.83	3	4	2
1	4	3	1	34.9	3	1	1
1	2	3	1	34.7	2	1	1
2	3	2	1	33.77	3	4	2
2	2	3	2	8.5	3	4	3
2	1	2	2	3.17	3	4	2
2	4	3	1	10.3	2	2	2
2	2	2	2	7.1	3	4	2
2	2	2	1	30.3	3	2	2
1	1	3	1	29.9	2	2	2
2	2	3	1	29.4	3	2	2
2	3	3	2	20.2	3	4	2
2	2	2	2	5.23	1	3	2
1	4	3	1	24.47	2	3	1
2	3	2	1	23.3	3	3	2
1	2	3	1	102.5	2	1	2
2	4	3	1	98.1	2	1	2
2	2	3	2	11.6	3	1	1
2	4	3	1	94.4	1	1	1
2	4	2	1	87.9	1	1	1
2	4	2	2	13.8	2	1	1
1	2	3	2	76.67	1	0	1
2	4	3	1	75.4	2	0	1
2	4	3	2	12.5	2	1	3
2	3	1	2	4.4	3	1	2
2	2	3	2	72.3	3	0	2
1	3	3	2	61.63	1	1	2
2	4	3	2	71.33	2	0	2
2	4	3	2	38.93	2	1	1
2	2	3	2	68.97	2	0	2
2	2	2	2	13.37	3	2	3
2	3	2	1	60.3	1	1	1
1	2	2	1	63.47	3	1	1
2	2	2	2	13.93	3	1	1
2	4	3	1	53.03	1	0	1
2	4	3	1	51.1	3	1	1
2	2	3	2	6.1	3	2	2
2	4	2	1	47.77	2	0	1
1	0	3	1	46.9	3	1	1
1	1	3	1	43.83	3	0	1
2	3	3	2	22.17	3	1	2
2	2	2	1	39.37	2	0	1
1	2	3	1	38.27	3	0	1
1	1	2	1	25.9	3	0	2
1	2	3	2	14.67	2	0	1
2	3	2	2	13.3	2	1	3
1	3	3	1	95.43	3	0	1
2	1	2	1	94.17	2	1	1
2	1	2	1	79.87	3	0	1
2	2	3	1	72.4	3	0	1
2	4	3	1	67.83	2	0	1

2	3	3	1	58.5	2	0	1
1	3	2	1	56.7	2	0	1
1	3	2	1	56.2	2	0	1
2	4	3	1	49.17	2	0	1
1	3	2	1	48.23	2	0	1
2	2	3	1	45.73	3	0	1
2	3	3	1	42.87	2	0	1
2	1	3	1	0.5	3	0	1
2	4	3	1	25.67	1	1	2
2	3	3	1	24.77	1	0	2
1	3	3	1	44.23	3	0	1
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1	0	3



反应组生存时间	反应组状态死亡2	反应组影像学评分	反应组阳性淋巴结分组	分组	无反应组影像学评分	无反应组时间	状态
0.5	1	1	1	3	1	106.5	1
15.63333	2	3	1	3	1	88.73	1
49.73333	2	2	1	3	1	84.8	1
45.73333	1	2	1	3	1	65.6	1
39.5	1	2	0	3	2	51.9	1
22.96667	1	3	4	3	2	42.53	2
42.6	2	2	0	3	2	51.47	1
59.23333	1	2	0	3	1	37.57	2
11.13333	2	2	4	3	1	74	1
14.76667	2	3	4	3	2	81.33	1
9	2	3	3	3	2	13.77	2
47.5	2	2	0	3	1	68.1	1
88.1	2	2	1	3	1	4.17	2
14.5	2	3	3	3	1	24.1	2
85.73333	1	2	0	3	2	27.57	2
20	2	2	2	3	3	6.47	2
23.66667	2	1	0	3	1	7.8	2
44.63333	2	1	2	3	2	18.33	2
18.3	2	1	4	3	2	17.7	2
59.96667	1	1	2	3	3	13.5	2
23.86667	2	2	4	3	2	46	2
22.5	2	2	3	3	1	68.5	2
13.3	1	1	2	3	1	24	2
54.03333	1	2	0	3	1	18	2
50	1	2	1	3	1	8.6	2
38.63333	2	2	1	3	3	10.17	2
20.13333	2	3	2	3	2	21.8	2
40.5	2	2	2	3	1	16.27	2
8.833333	2	3	3	3	1	74.87	2
40.36667	2	2	2	3	1	54.67	2
39.06667	1	1	2	3	1	21.5	2
30.1	2	2	3	3	1	12	2
15.9	2	2	1	3	2	7.97	2
33.36667	1	2	0	3	3	6.97	2
30.5	1	2	0	3	2	8.8	2
30	2	2	2	3	1	90.53	1
91.1	2	1	0	3	1	6	2
75.53333	1	1	1	3	2	86.5	1
61.26667	1	1	1	3	2	52	2
18.03333	2	2	0	3	1	84.8	1
59.66667	1	1	0	3	1	1.47	2
50	1	1	0	3	2	5.37	2
49	1	2	1	3	1	4.2	2
48.76667	1	1	2	3	2	7.5	2
49.6	1	1	0	3	2	49.43	2
47.03333	1	1	1	3	1	25.63	1
20.33333	2	1	0	3	2	77.13	1
44.3	1	1	0	3	2	18.5	2
20	2	3	0	3	2	38.1	2

34. 56667	1	2	0	3	2	43.33	2
33. 13333	2	2	2	3	3	2.63	2
29.8	1	2	1	3	2	50.97	1
98. 13333	1	2	0	3	2	41.93	2
50.9	1	1	0	3	2	48	1
88. 56667	1	1	1	3	1	18.37	2
87. 33333	1	1	0	3	3	16	2
85. 83333	1	1	0	3	3	16.57	2
85.5	1	1	0	3	2	10.6	2
79. 93333	1	1	0	3	2	72.3	1
34.5	1	1	0	3	2	71.33	1
60.3	1	1	0	3	2	1.33	2
59. 03333	1	2	0	3	1	70.57	1
53. 06667	1	1	0	3	1	4	1
50. 53333	1	2	0	3	1	6	2
50. 53333	1	2	0	3	1	12.3	2
50. 26667	1	2	0	3	2	17.3	2
49. 66667	1	2	0	3	1	11.43	2
47.8	1	2	0	3	3	3.3	2
47. 13333	1	1	0	3	2	10.6	2
39. 96667	1	1	0	3	1	15.77	2
39.8	1	2	0	3	3	2.5	1
29. 93333	1	2	0	3	1	11.83	2
29.7	1	1	0	3	2	35.5	1
25.1	1	2	0	3	3	3.33	2
25. 13333	1	2	0	3	3	1.6	2
24. 46667	2	2	1	3	2	19	2
22. 33333	2	3	0	3	1	7.87	2
23. 33333	1	2	0	3	2	19.2	2
37.9	1	2	0	3	2	4.17	2
7.5	1	1	0	3	1	21	2
75.1	1	1	0	3	1	7.47	2
64. 06667	1	1	0	3	1	11.9	2
54. 36667	1	3	0	3	1	6.3	2
47.5	1	1	0	3	1	40.17	2
45.5	1	2	0	3	2	18.73	2
37. 33333	1	2	0	3	1	3.87	2
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