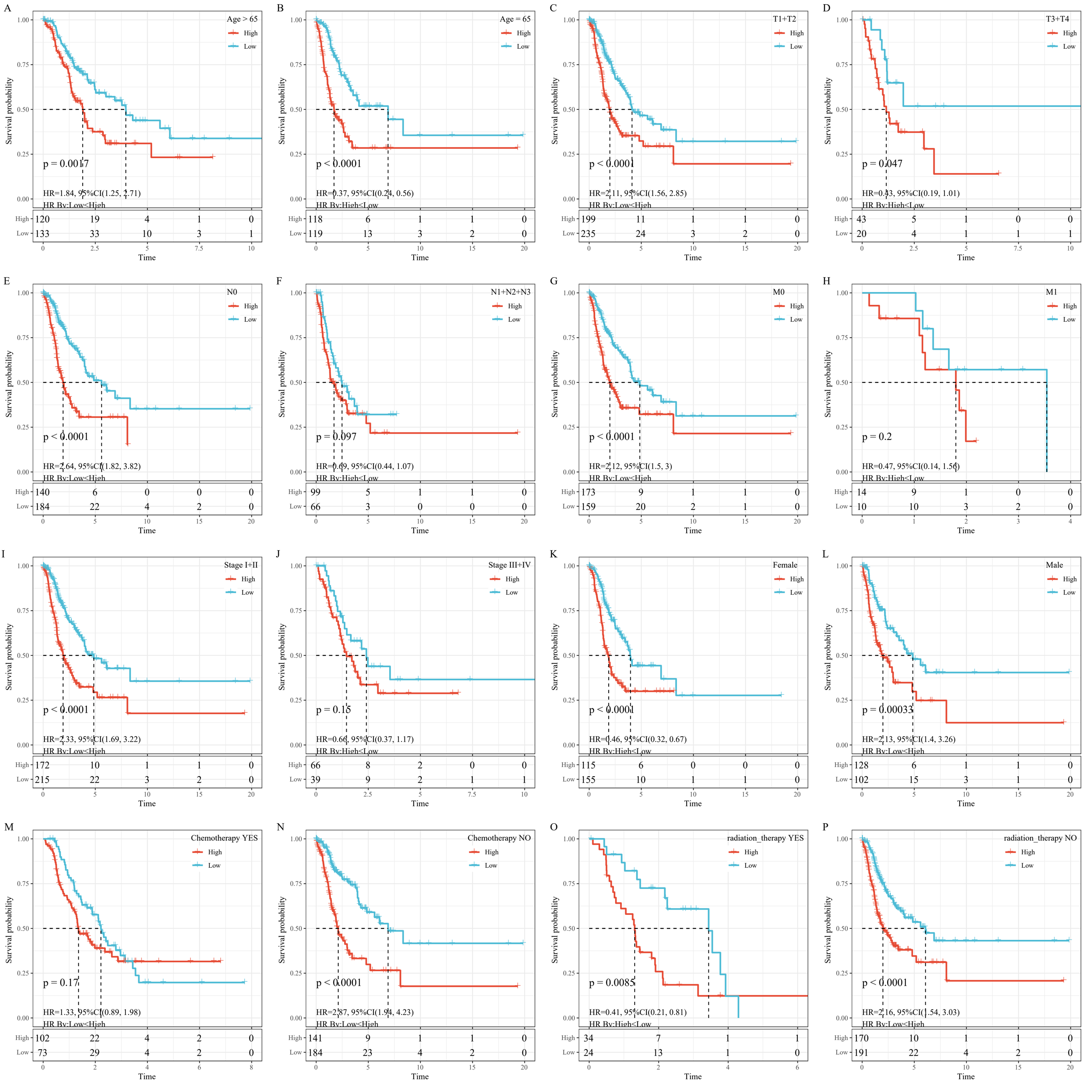
A
Age > 65
High
Low
p = 0.0017
HR=1.84, 95%CI(1.25, 2.71)
HR By:Low<High
High 120 19 4 1 0
Low 133 33 10 3 1
B
Age = 65
p < 0.0001
HR=0.37, 95%CI(0.24, 0.56)
HR By:High<Low
High 118 6 1 1 0
Low 119 13 3 2 0
C
T1+T2
p < 0.0001
HR=2.11, 95%CI(1.56, 2.85)
HR By:Low<High
High 199 11 1 1 0
Low 235 24 3 2 0
D
T3+T4
p = 0.047
HR=0.43, 95%CI(0.19, 1.01)
HR By:High<Low
High 43 5 1 0 0
Low 20 4 1 1 1
E
N0
p < 0.0001
HR=2.64, 95%CI(1.82, 3.82)
HR By:Low<High
High 140 6 0 0 0
Low 184 22 4 2 0
F
N1+N2+N3
p = 0.097
HR=0.69, 95%CI(0.44, 1.07)
HR By:High<Low
High 99 5 1 1 0
Low 66 3 0 0 0
G
M0
p < 0.0001
HR=2.12, 95%CI(1.5, 3)
HR By:Low<High
High 173 9 1 1 0
Low 159 20 2 1 0
H
M1
p = 0.2
HR=0.47, 95%CI(0.14, 1.56)
HR By:High<Low
High 14 9 1 0 0
Low 10 10 3 2 0
I
Stage I+II
p < 0.0001
HR=2.33, 95%CI(1.69, 3.22)
HR By:Low<High
High 172 10 1 1 0
Low 215 22 3 2 0
J
Stage III+IV
p = 0.15
HR=0.66, 95%CI(0.37, 1.17)
HR By:High<Low
High 66 8 2 0 0
Low 39 9 2 1 1
K
Female
p < 0.0001
HR=0.46, 95%CI(0.32, 0.67)
HR By:High<Low
High 115 6 0 0 0
Low 155 10 1 1 0
L
Male
p = 0.00033
HR=2.13, 95%CI(1.4, 3.26)
HR By:Low<High
High 128 6 1 1 0
Low 102 15 3 1 0
M
Chemotherapy YES
p = 0.17
HR=1.33, 95%CI(0.89, 1.98)
HR By:Low<High
High 102 22 4 2 0
Low 73 29 4 2 0
N
Chemotherapy NO
p < 0.0001
HR=2.87, 95%CI(1.94, 4.23)
HR By:Low<High
High 141 9 1 1 0
Low 184 23 4 2 0
O
radiation_therapy YES
p = 0.0085
HR=0.41, 95%CI(0.21, 0.81)
HR By:High<Low
High 34 7 1 1
Low 24 13 1 0
P
radiation_therapy NO
p < 0.0001
HR=2.16, 95%CI(1.54, 3.03)
HR By:Low<High
High 170 10 1 1 0
Low 191 22 4 2 0
Survival probability
Time