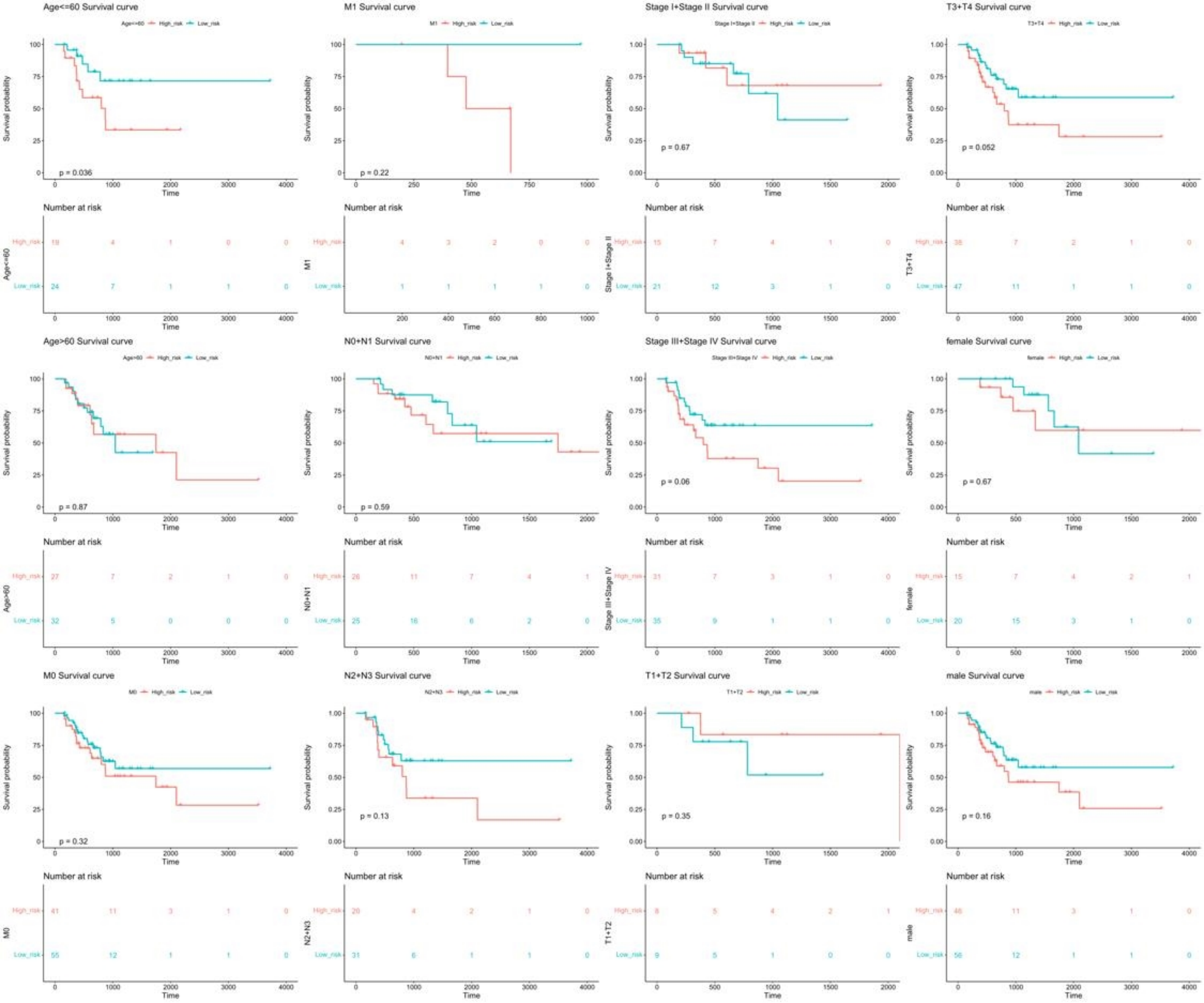
Age<=60 Survival curve
p = 0.036
Number at risk
High_risk 19 4 1 0 0
Low_risk 24 7 1 1 0
M1 Survival curve
p = 0.22
Number at risk
High_risk 4 3 2 0 0
Low_risk 1 1 1 1 0
Stage I+Stage II Survival curve
p = 0.67
Number at risk
High_risk 15 7 4 1 0
Low_risk 21 12 3 1 0
T3+T4 Survival curve
p = 0.052
Number at risk
High_risk 38 7 2 1 0
Low_risk 47 11 1 1 0
Age>60 Survival curve
p = 0.87
Number at risk
High_risk 27 7 2 1 0
Low_risk 32 5 0 0 0
N0+N1 Survival curve
p = 0.59
Number at risk
High_risk 26 11 7 4 1
Low_risk 25 16 6 2 0
Stage III+Stage IV Survival curve
p = 0.06
Number at risk
High_risk 31 7 3 1 0
Low_risk 35 9 1 1 0
female Survival curve
p = 0.67
Number at risk
High_risk 15 7 4 2 1
Low_risk 20 15 3 1 0
M0 Survival curve
p = 0.32
Number at risk
High_risk 41 11 3 1 0
Low_risk 55 12 1 1 0
N2+N3 Survival curve
p = 0.13
Number at risk
High_risk 20 4 2 1 0
Low_risk 31 6 1 1 0
T1+T2 Survival curve
p = 0.35
Number at risk
High_risk 8 5 4 2 1
Low_risk 9 5 1 0 0
male Survival curve
p = 0.16
Number at risk
High_risk 46 11 3 1 0
Low_risk 56 12 1 1 0
Survival probability
Time