A
Age < 65
RiskScore
L
H
Survival probability
p=4.0e-4
HR=2.27,95CI%(1.42,3.62)
Number at risk
L 154 16 6 3 1
H 60 3 1 1 1
0 60 120 180 240
Time (months)
B
Age ≥ 65
p=4.7e-11
HR=3.52,95CI%(2.36,5.24)
Number at risk
L 178 41 10 2 1
H 91 12 2 1 1
0 41 82 123 164
C
Female
p=5.0e-5
HR=2.29,95CI%(1.52,3.46)
Number at risk
L 189 20 4 1 1
H 71 6 1 1 1
0 56 112 168 224
D
Male
p=4.2e-7
HR=3.32,95CI%(2.04,5.42)
Number at risk
L 94 16 4 1 1
H 129 7 1 1 1
0 60 120 180 240
E
EGFR mutation
p=2.7e-3
HR=3.51,95CI%(1.47,8.42)
Number at risk
L 47 14 2 1 1
H 31 4 1 1 1
0 25 50 75 100
F
EGFR wildtype
p=2.2e-5
HR=2.58,95CI%(1.64,4.05)
Number at risk
L 135 18 4 1 1
H 50 4 1 1 1
0 60 120 180 240
G
KRAS mutation
p=3.2e-6
HR=7.82,95CI%(2.86,21.40)
Number at risk
L 43 14 3 1 1
H 18 1 1 1 1
0 25 50 75 100
H
KRAS wildtype
p=1.1e-6
HR=2.72,95CI%(1.79,4.13)
Number at risk
L 173 19 4 1 1
H 66 4 1 1 1
0 60 120 180 240