a
pvalue
Hazard ratio
Risk <0.001 1.154(1.091−1.221)
Age 0.899 1.002(0.972−1.033)
Stage 0.005 2.382(1.303−4.356)
Gender 0.039 0.519(0.278−0.966)
Hazard ratio
pvalue
Hazard ratio
riskScore <0.001 1.146(1.080−1.215)
Stage 0.006 2.445(1.297−4.609)
Gender 0.007 0.411(0.215−0.787)
Hazard ratio
b
Nomogram
Points
Gender**
Stage**
Riskscore***
Total points
Pr(time > 3)
Pr(time >2)
Pr(time > 1)
c
Observed OS (%)
Nomogram-predicted OS (%)
1 year
2 year
3 year
d
pvalue
Hazard ratio
Risk 0.010 2.065(1.186−3.596)
Gender 0.153 1.700(0.821−3.522)
Age 0.405 0.992(0.973−1.011)
ALT 0.727 1.080(0.703−1.658)
Stage <0.001 3.516(2.241−5.514)
AFP 0.025 1.629(1.063−2.497)
Hazard ratio
pvalue
Hazard ratio
riskScore 0.035 1.807(1.042−3.134)
Stage <0.001 3.241(2.050−5.124)
AFP 0.306 1.261(0.809−1.967)
Hazard ratio
e
Points
Riskscore*
Stage***
Total points
Pr(time > 3)
Pr(time > 2)
Pr(time > 1)
f
Observed OS (%)
Nomogram-predicted OS (%)
1 year
2 year
3 year