a
Survival Curve of Risk score
risk score
high risk score
low risk score
Survival probability
Log-rank
p = 0.003
Time (years)
Number at risk
risk score
576 242 117 57 25 13 7 5 2 1 0
575 230 121 55 33 18 8 5 3 2 0
Time in years
d
Survival Curve of Risk score
risk score
high risk score
low risk score
Survival probability
Log-rank
p = 0.0029
Time (years)
Number at risk
risk score
76 8 0 0
75 18 7 0
Time in years
b
Risk score(AP) for muti-cox analysis
Survival time(years)
os
Dead
Alive
Risk score percent
Risk score
Risk score percent
e
Risk score(AP) for muti-cox analysis
Survival time(years)
os
Dead
Alive
Risk score percent
Risk score
Risk score percent
c
True positive rate
False positive rate
AUC at 1 years = 0.48
AUC at 3 years = 0.509
AUC at 5 years = 0.599
f
True positive rate
False positive rate
AUC at 1 years = 0.626
AUC at 2 years = 0.624
AUC at 3 years = 0.574