A
RQ DAPK1 as negative marker for os status
Sensitivity (%)
1 - Specificity (%)
AUC = 0.55
Cutoff = 4.286
Sensitivity = 48.6%
Specificity = 60%
B
RQ drak2 as negative marker for os status
Sensitivity (%)
1 - Specificity (%)
AUC = 0.69
Cutoff = 1.924
Sensitivity = 73.6%
Specificity = 63.3%
C
survival proportion
DAPK1 Low
DAPK1 High
RQ DAPK1 < 4.286
RQ DAPK1 > 4.286
HR = 0.85 (0.41-1.78), p = 0.67
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Figure S1