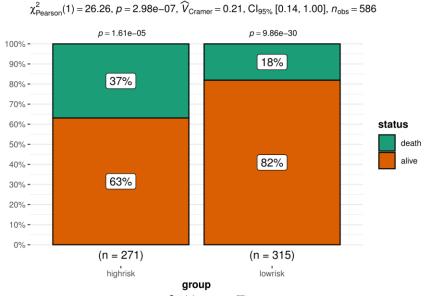
GSE83503 Validation Survival rate chi-squared test



 $log_e(BF_{01}) = -10.99$, $\hat{V}_{Cramer}^{posterior} = 0.21$, $CI_{95\%}^{ETI}$ [0.13, 0.29], $a_{Gunel-Dickey} = 1.00$



GSE4581 Validation KM

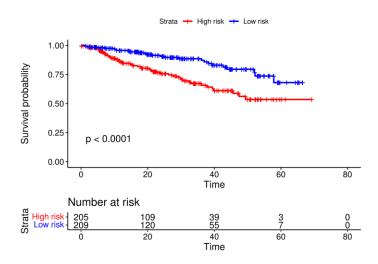


Figure S1. Survival analysis of records from GEO accession numbers GSE83503 and GSE4581 grouped by risk model. (A) A chi-square test was used to calculate the survival rate of the high-and low-risk groups in validation set (GSE83503), and the results showed that the mortality rate was significantly higher in the high-risk group than in the low-risk group (P < 0.05). (B) The validation set (GSE4581) Kaplan–Meier curve.

Α