Figure S1. A. 1-, 3-, and 5-year ROC curves of the nomogram in the validation cohort.

Abbreviations: ROC, receiver operating characteristics; AUC: area under the curve
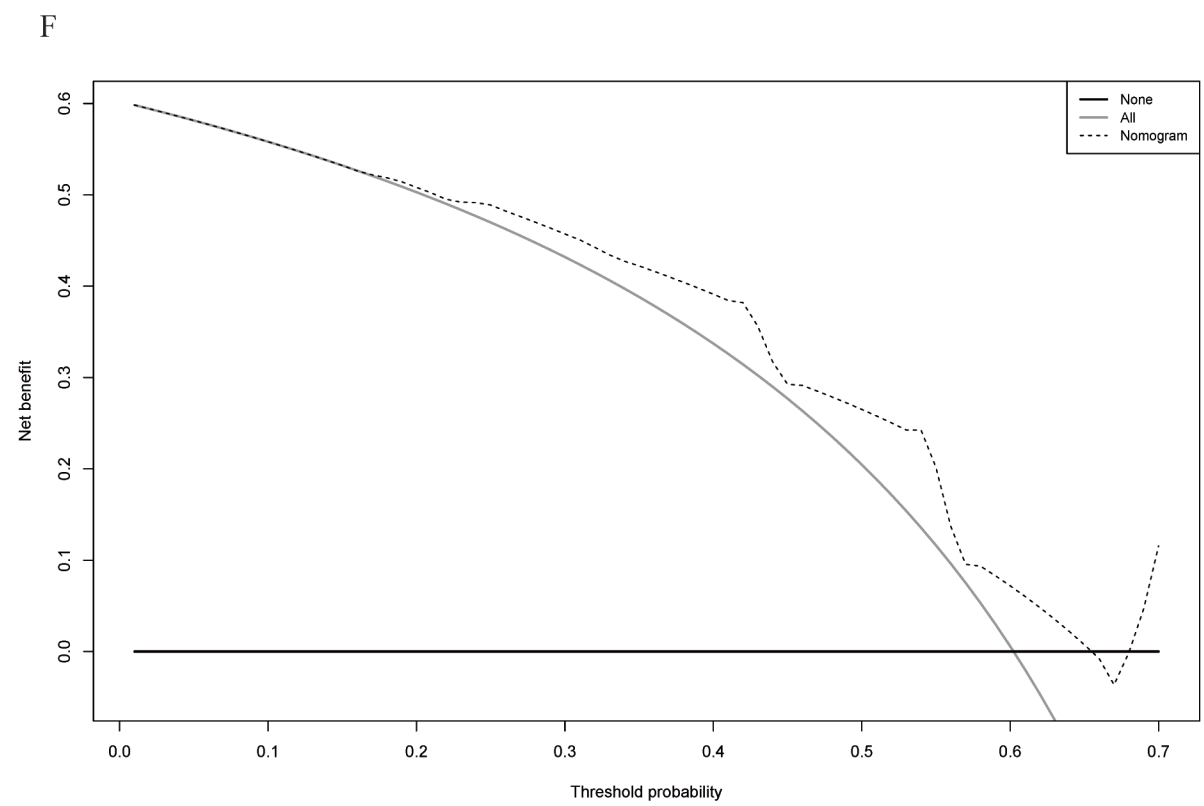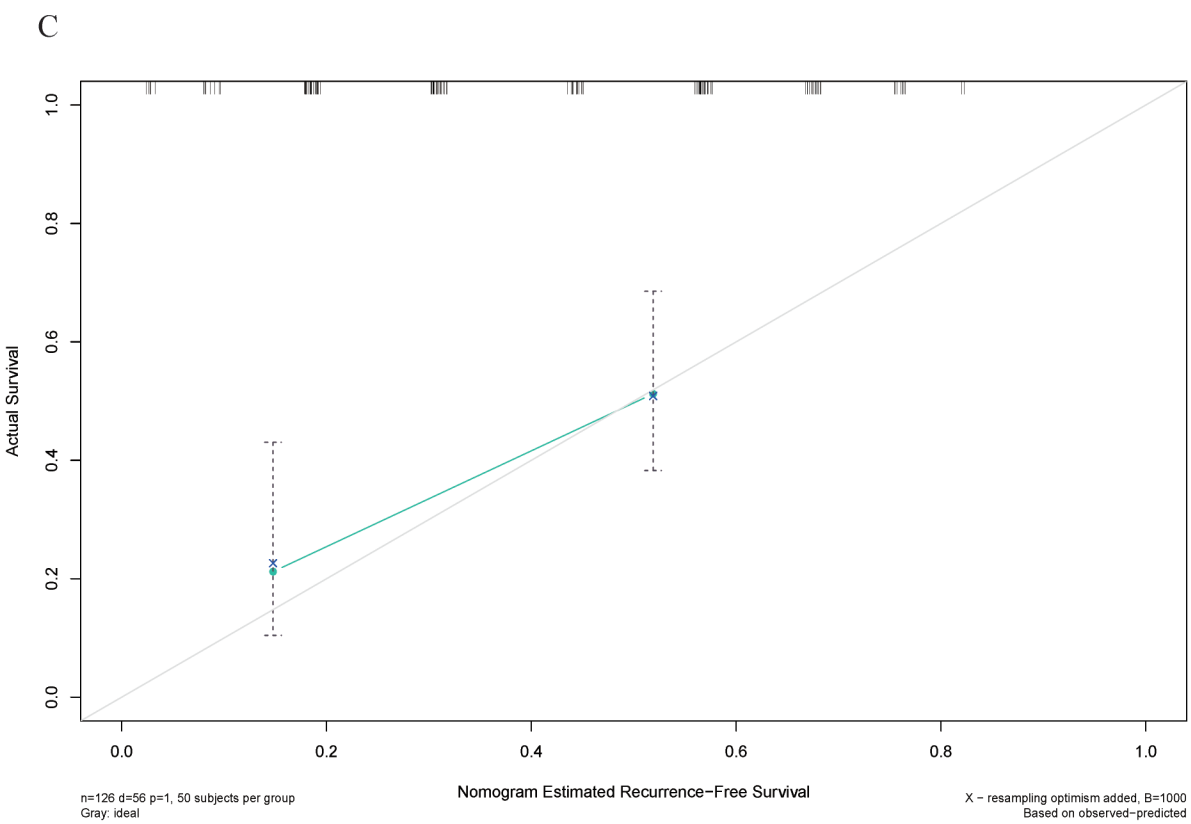
A

Actual Survival

Nomogram Estimated Recurrence-Free Survival

n=126 d=56 p=1, 50 subjects per group
Gray: ideal

X - resampling optimism added, B=1000
Based on observed-predicted

B

Actual Survival

Nomogram Estimated Recurrence-Free Survival

n=126 d=56 p=1, 50 subjects per group
Gray: ideal

X - resampling optimism added, B=1000
Based on observed-predicted

C

Actual Survival

Nomogram Estimated Recurrence-Free Survival

n=126 d=56 p=1, 50 subjects per group
Gray: ideal

X - resampling optimism added, B=1000
Based on observed-predicted

D

Net benefit

Threshold probability

None
All
Nomogram

E

Net benefit

Threshold probability

None
All
Nomogram

F

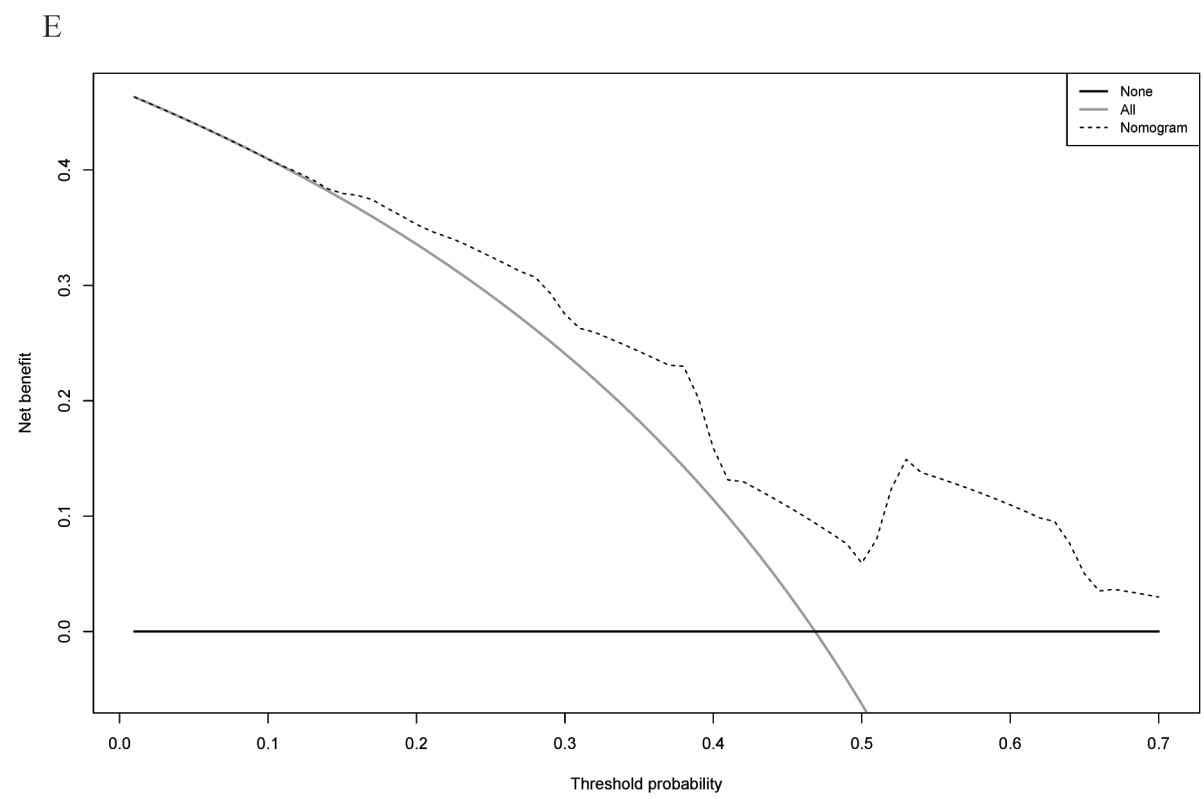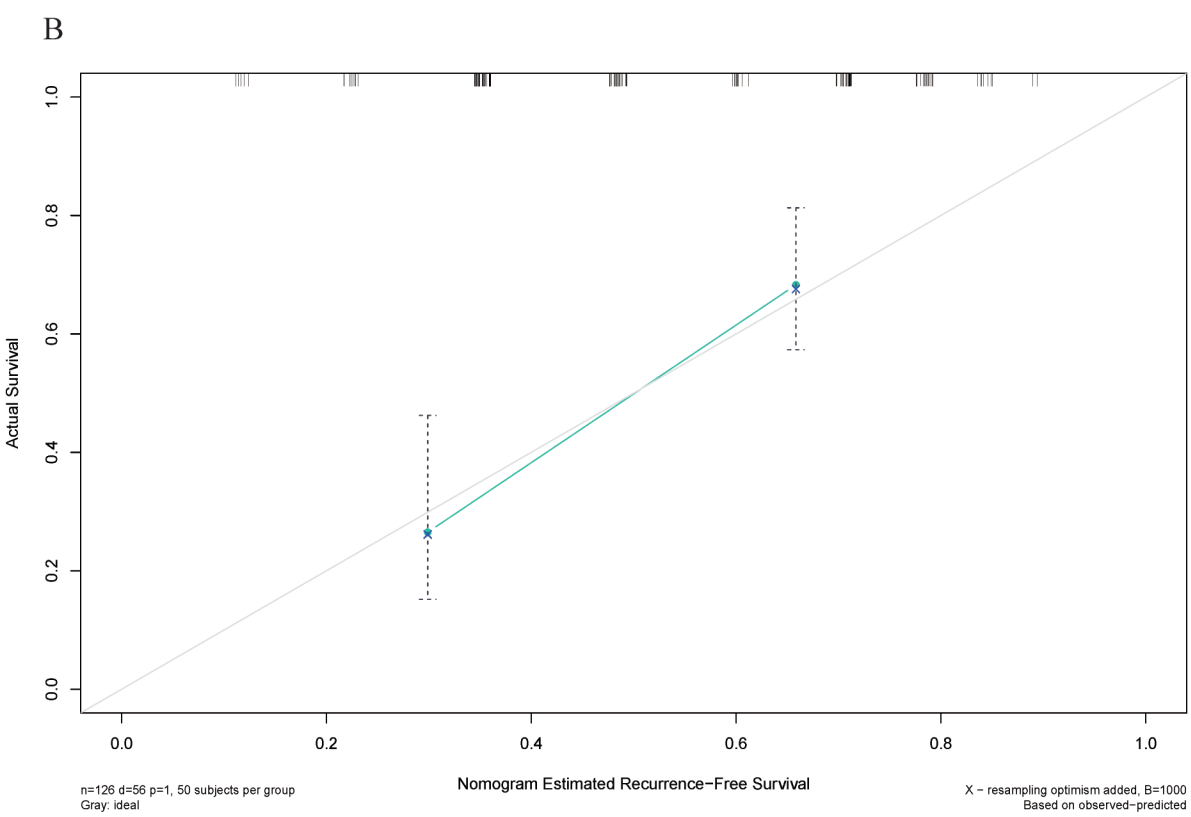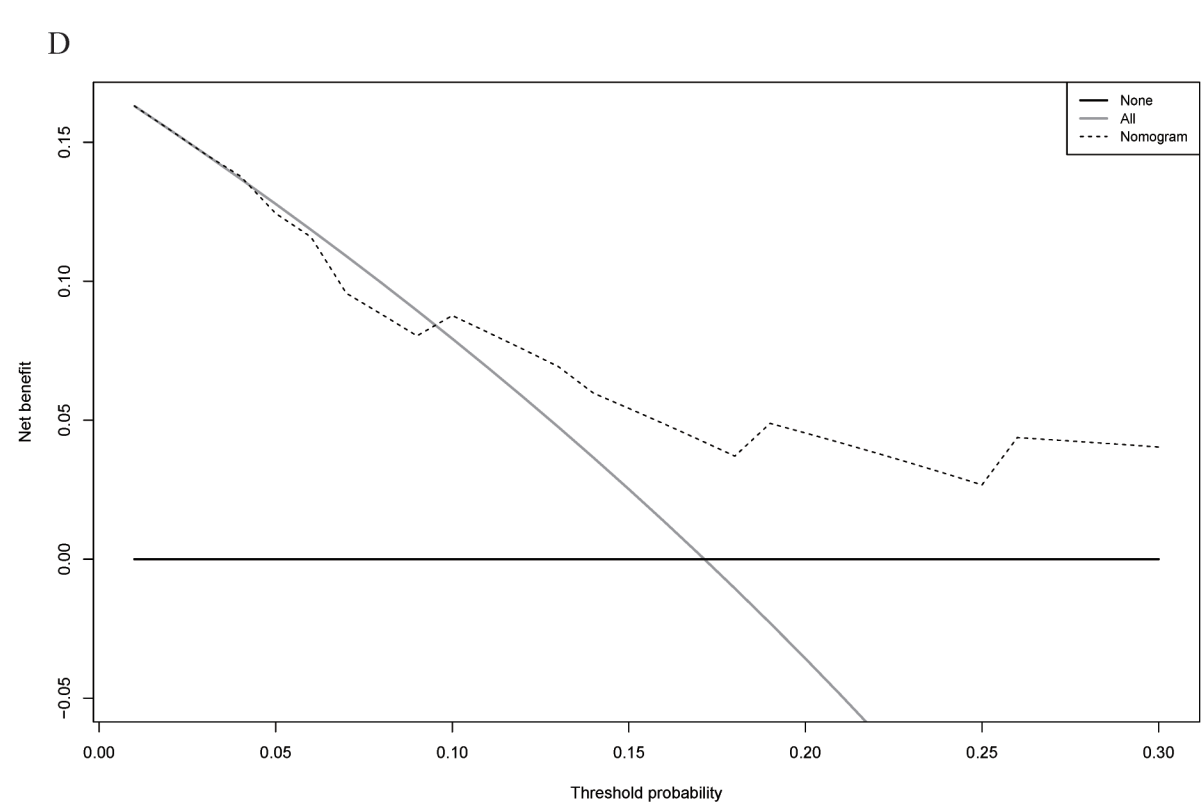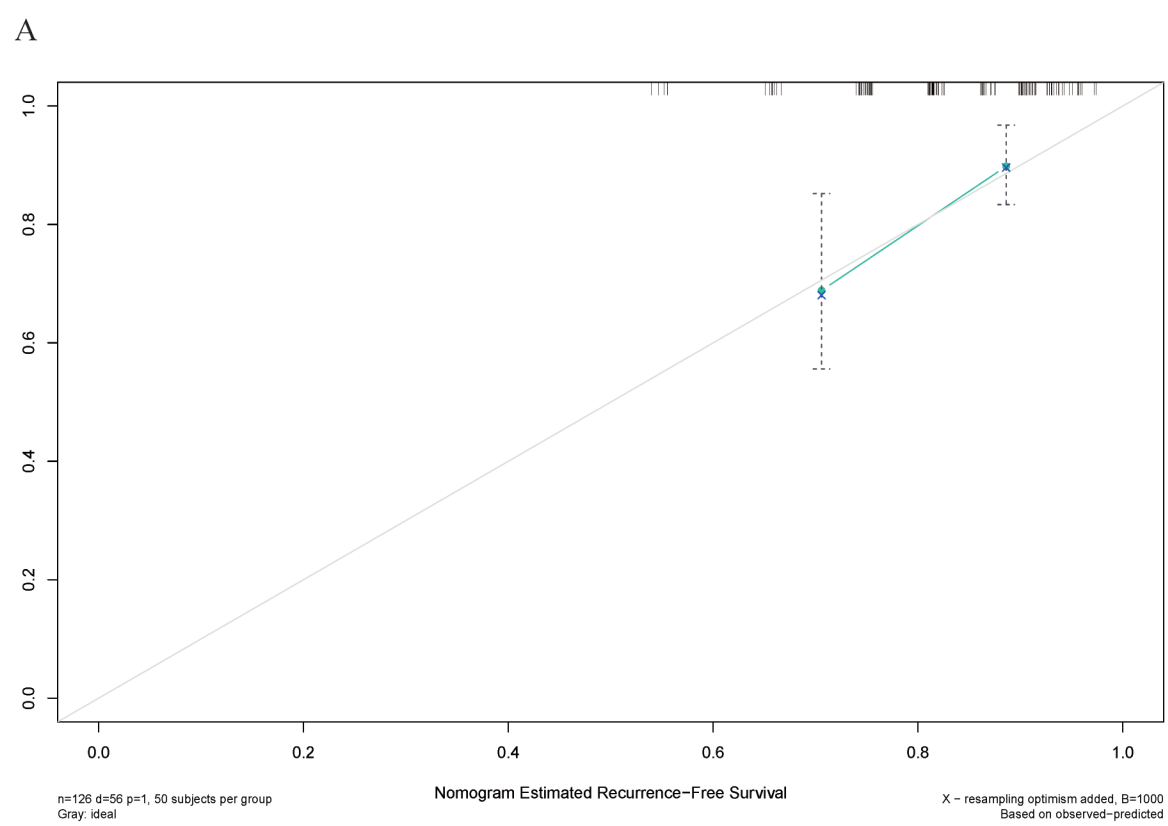Net benefit

Threshold probability

None
All
Nomogram

Figure S2. Calibration curves and DCA curves of the nomogram in the validation cohort. A. 1-year calibration curves of the nomogram in the validation cohort. B. 3-year calibration curves of the nomogram in the validation cohort. C. 5-year calibration curves of the nomogram in the validation cohort. D. 1-year DCA curves of the nomogram in the validation cohort. E. 3-year DCA curves of the nomogram in the validation cohort. F. 5-year DCA curves of the nomogram in the validation cohort.

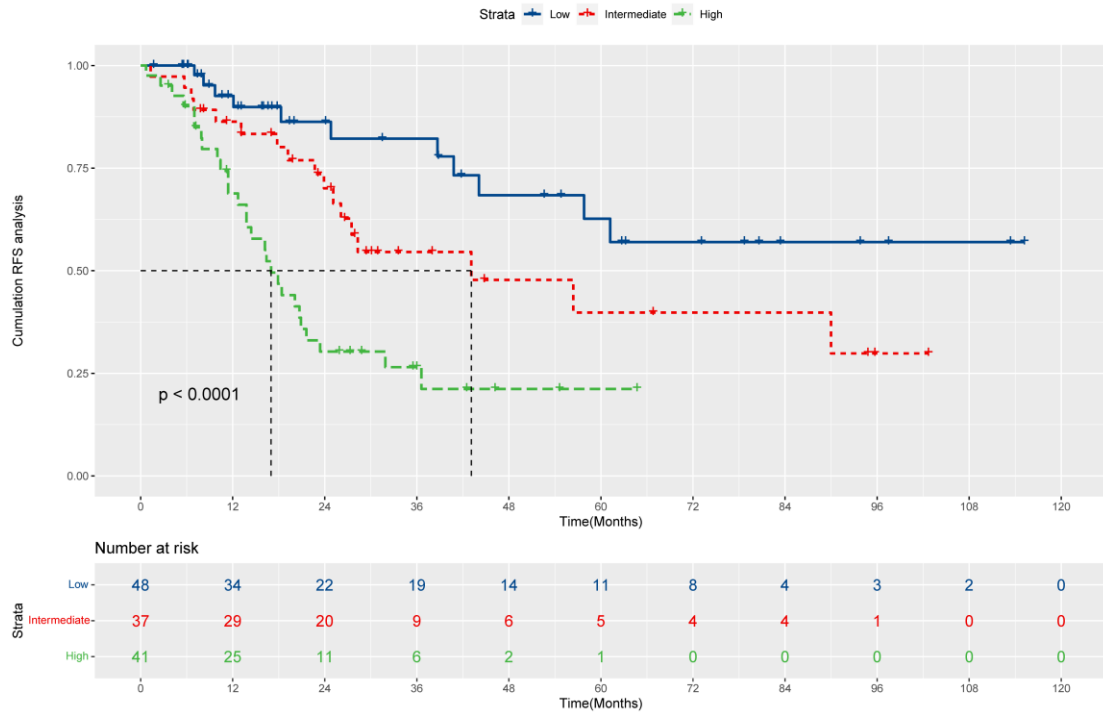Abbreviations: DCA, decision curve analysis.

Figure S3. Kaplan-Meier plots of RFS for the low-risk group, intermediate-risk group and high-risk group in the validation cohort.

Abbreviations: RFS, recurrence-free survival;