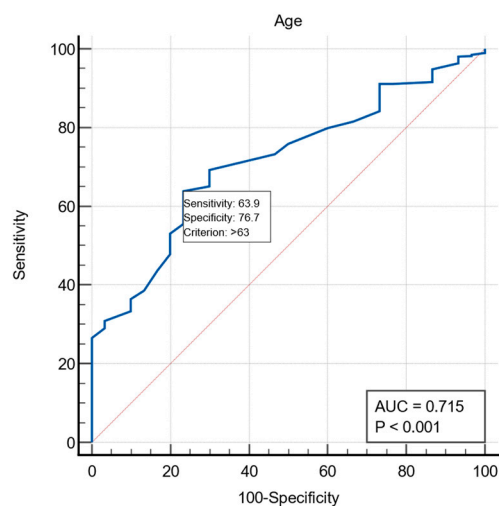
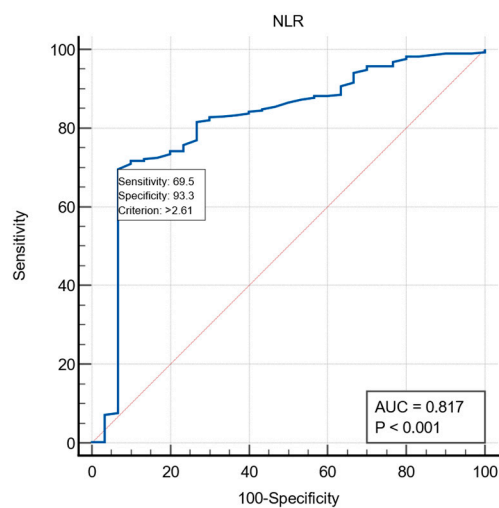


Supplementary material

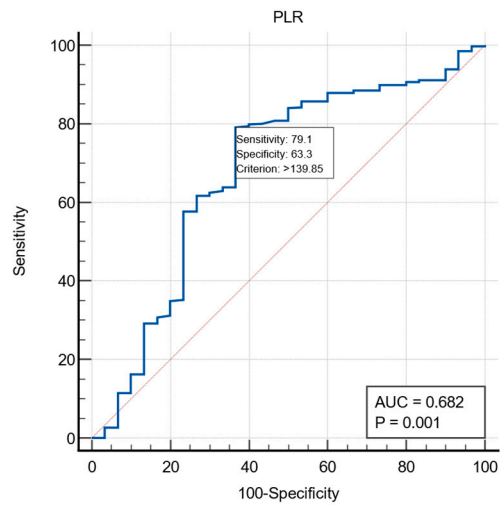
Explanatory data included ROC curve figures for age, NLR, PLR, LMR, PNI, Charlson score, age-adjusted Charlson score, calibration plots for 1-year overall survival, 3-years overall survival, 5-years overall survival years and nomogram for predicting overall survival using pTNM.



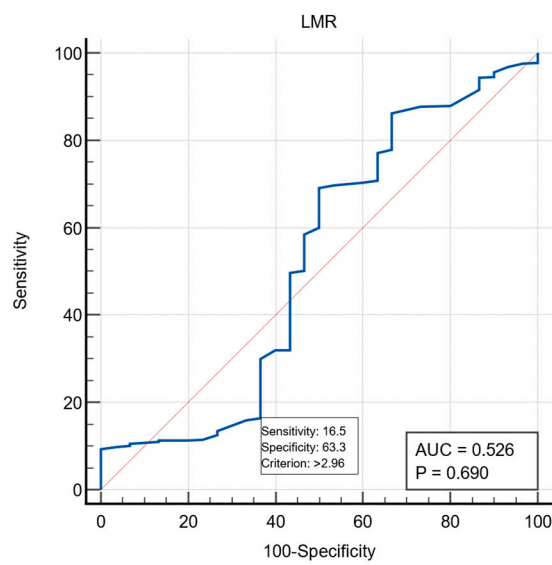
Supplementary Figure S1. ROC curve and cut-off value for age.



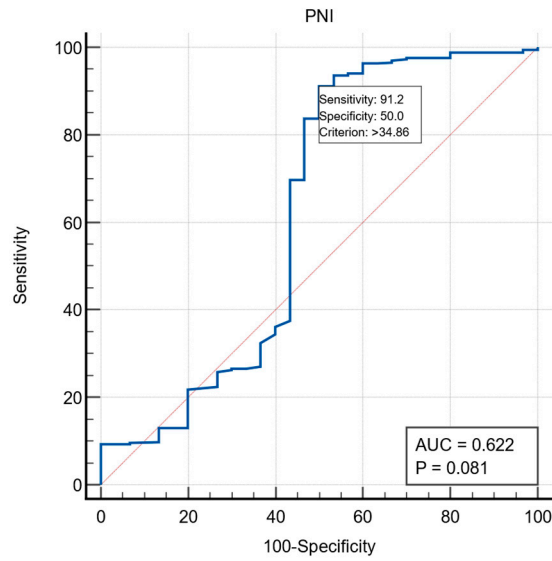
Supplementary Figure S2. ROC curve and cut-off value for NLR.



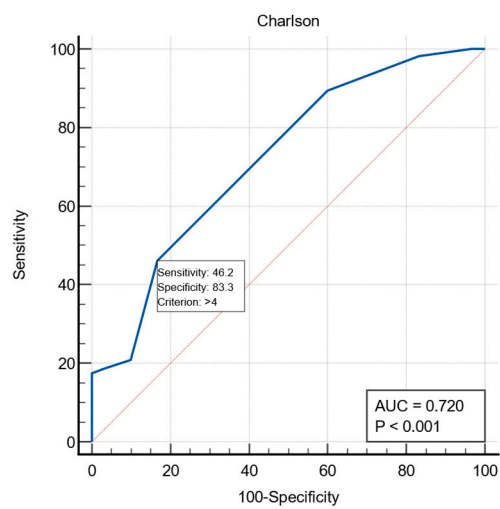
Supplementary Figure S3. ROC curve and cut-off value for PLR.



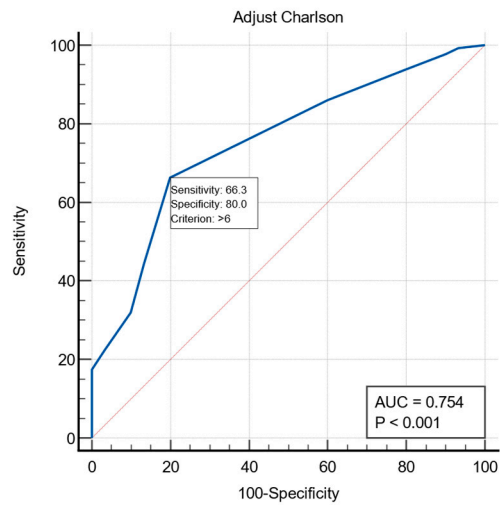
Supplementary Figure S4. ROC curve and cut-off value for LMR.



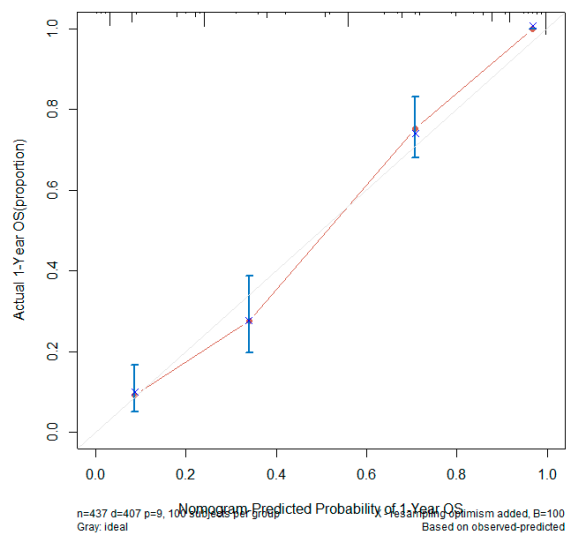
Supplementary Figure S5. ROC curve and cut-off value for PNI.



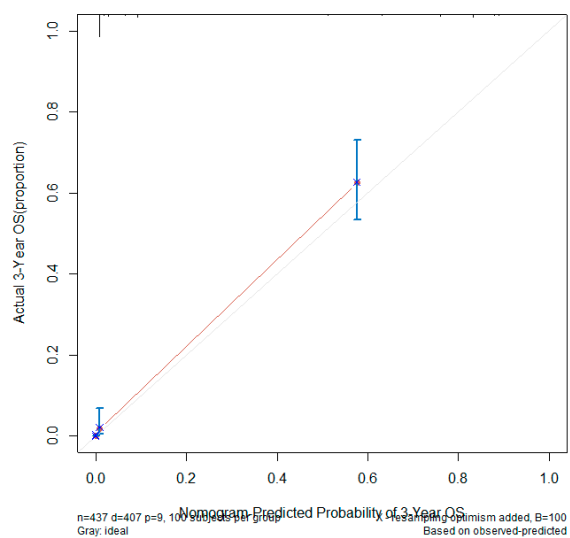
Supplementary Figure S6. ROC curve and cut-off value for Charlson score.



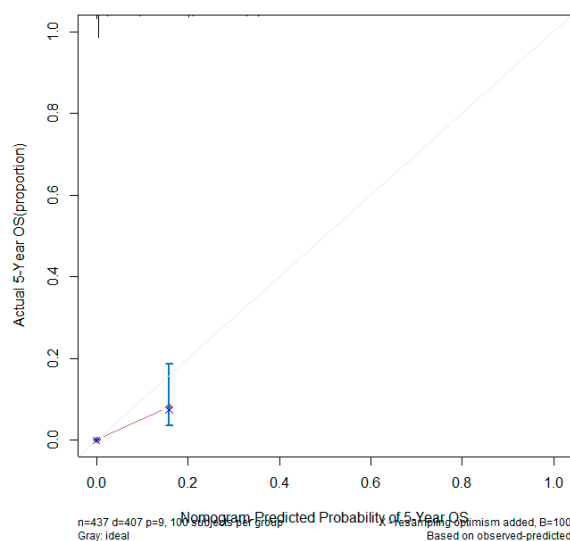
Supplementary Figure S7. ROC curve and cut-off value for age-adjusted Charlson score.



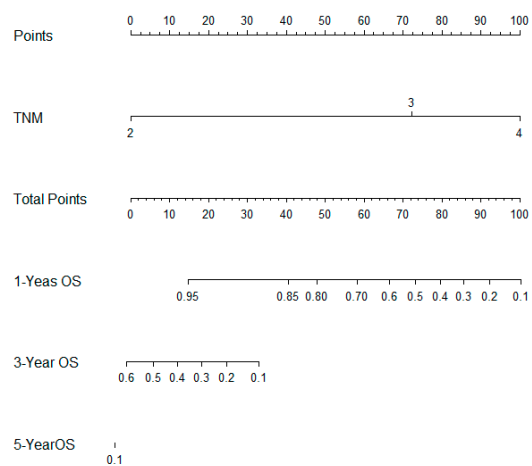
Supplementary Figure S8. 1-year overall survival nomogram calibration plot.



Supplementary Figure S9. 3-years overall survival nomogram calibration plot.



Supplementary Figure S10. 5-years overall survival nomogram calibration plot.



Supplementary Figure S11. Nomogram for predicting overall survival using pTNM