Supplementary Table S1. The P values from the Hosmer-Lemeshow test for the seven models in both the training and testing datasets.

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| 　 | **P value for Hosmer-Lemeshow test**  |
| **Training Set** | **Test Set** |
| **Full model** | 0.764 | 0.261 |
| **Model 1** | 0.326 | 0.119 |
| **Model 2** | 0.518 | 0.365 |
| **Model 3** | 0.087 | 0.296 |
| **Model 4** | 0.161 | 0.527 |
| **Model 5** | 0.467 | **0.002** |
| **Model 6** | 0.131 | 0.499 |

Full model: NS, T, eGFR, BUN, 24h-UPRO, PNI, CRP, SIRI, LMR, PLR, and LCR; Model 1: NS, T, eGFR, BUN, 24h-UPRO, PNI and CRP; Model 2: NS, T, eGFR, BUN, 24h-UPRO, PNI and SIRI; Model 3: NS, T, eGFR, BUN, 24h-UPRO, PNI and LMR; Model 4: NS, T, eGFR, BUN, 24h-UPRO, PNI and PLR; Model 5: NS, T, eGFR, BUN, 24h-UPRO, PNI and LCR; Model 6: eGFR, BUN and CRP. NS, nephrotic syndrome; T, interstitial fibrosis/tubular atrophy; eGFR, estimated glomerular filtration rate; BUN, blood urea nitrogen; 24h-UPRO, 24-hour urinary protein quantification; PNI, prognostic nutritional index; CRP, C-reactive protein; SIRI, systemic inflammation response index; LMR, lymphocyte to monocyte ratio; PLR, platelet to lymphocyte ratio; LCR, lymphocyte to C-reactive protein ratio.