

S1 Table. Specificity, sensitivity, NPV, and PPV of predicted LNM risk probability using the nomogram at each cut-off point from 5% to 15%, in units of 1%

Predicted probability (%)	No.	ntrueN	ntrueP	ntestN	ntestP	Specificity	Sensitivity	NPV	PPV
5.0	833	736	97	444	389	58.8	88.7	97.5	22.1
6.0	833	736	97	444	389	58.8	88.7	97.5	22.1
7.0	833	736	97	444	389	58.8	88.7	97.5	22.1
8.0	833	736	97	461	372	61.0	87.6	97.4	22.9
9.0	833	736	97	461	372	61.0	87.6	97.4	22.9
10.0	833	736	97	514	319	67.4	81.4	96.5	24.8
11.0	833	736	97	514	319	67.4	81.4	96.5	24.8
12.0	833	736	97	514	319	67.4	81.4	96.5	24.8
13.0	833	736	97	514	319	67.4	81.4	96.5	24.8
14.0	833	736	97	514	319	67.4	81.4	96.5	24.8
15.0	833	736	97	534	299	70.0	80.4	96.4	26.1

NPV, negative predicted value; PPV, positive predicted value; LNM, lymph node metastasis; ntrueN, number of actual lymph node metastasis; ntrueP, number of actual no lymph node metastasis; ntestN, number of lymph node metastasis predicted using prediction model; ntestP, number of no lymph node metastasis predicted using prediction model.