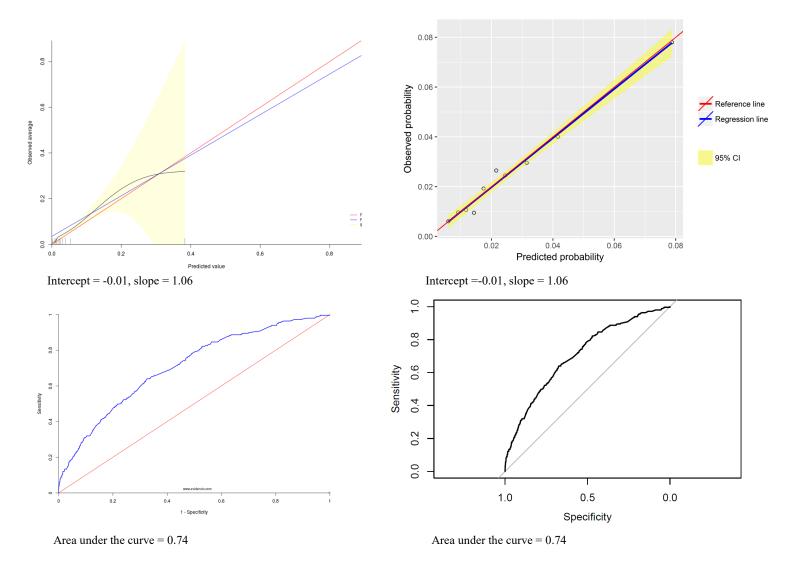
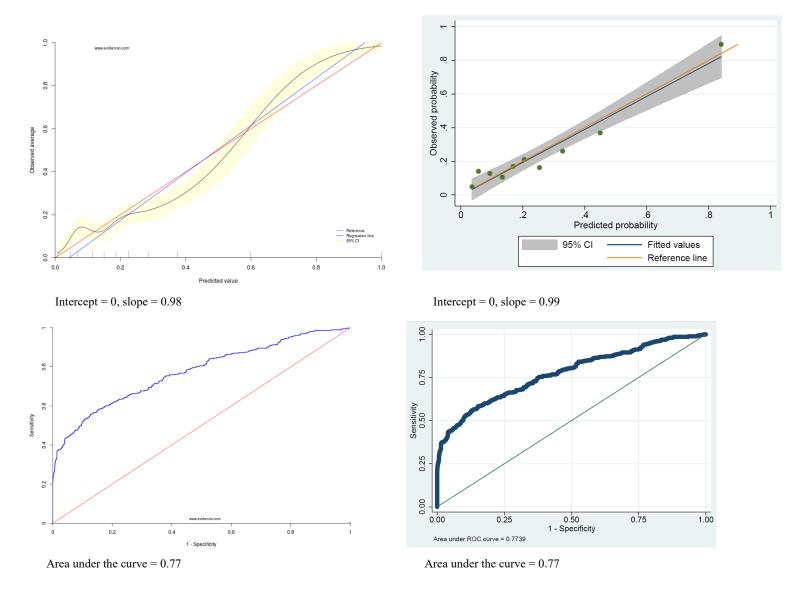


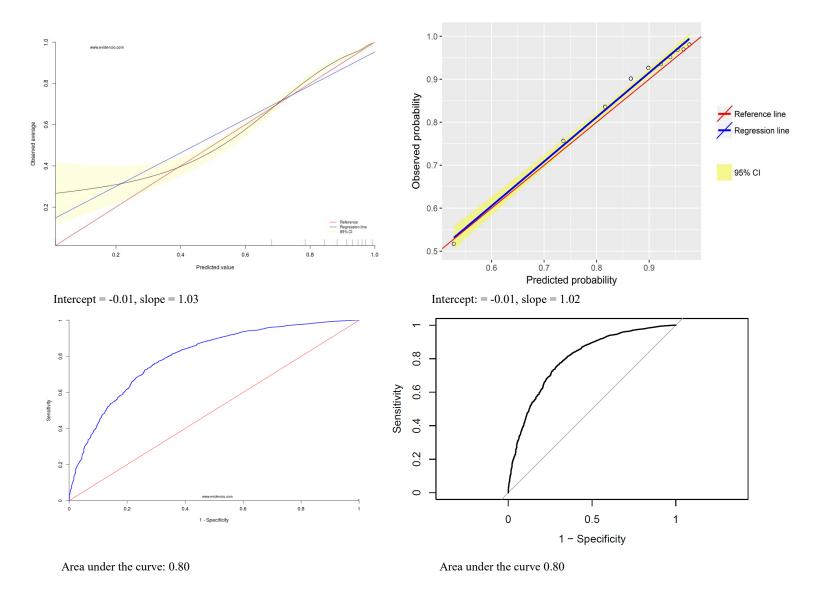
Supplementary Figure 1. Calibration and discrimination of CancerMath's prediction tool for 5-year overall survival. The left panels show the results of the semi-automated validation using Evidencio's validation tool, the right panels show the results of the manual validation in R. Please note the different distribution of axes for the calibration figures.



Supplementary Figure 2. Calibration and discrimination of the INFLUENCE prediction tool for the 5-year risk on locoregional recurrence. The left panels show the results of the semi-automated validation using Evidencio's validation tool, the right panels show the results of the manual validation in R. Please note the different distribution of axes for the calibration figures.



Supplementary Figure 3. Calibration and discrimination of the PPAM prediction tool for the risk on axillary lymph node metastasis. The left panels show the results of the semi-automated validation using Evidencio's validation tool, the right panels show the results of the manual validation in Stata.



Supplementary Figure 4. Calibration and discrimination of PREDICT's prediction tool for 5-year overall survival. The left panels show the results of the semi-automated validation using Evidencio's validation tool, the right panels show the results of the manual validation in R. Please note the different distribution of axes for the calibration figures.