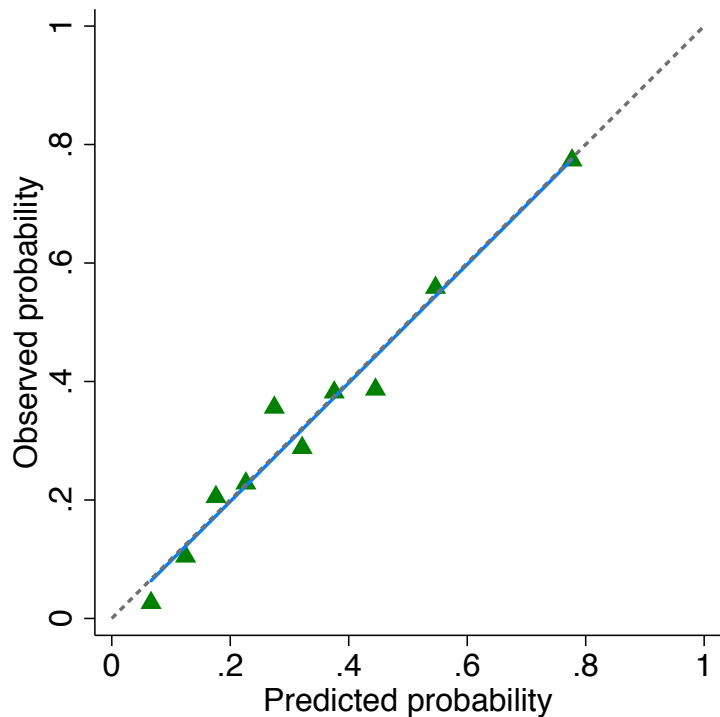
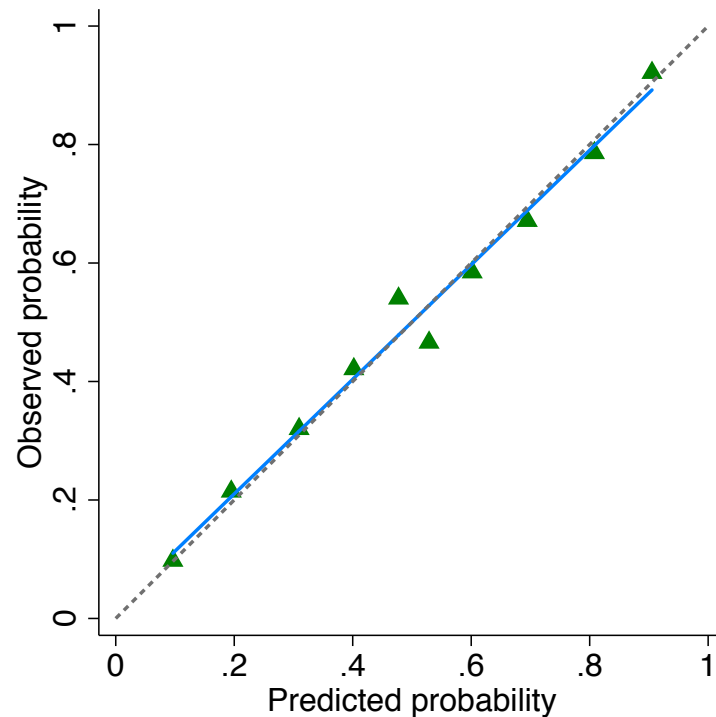


(A) Head and neck cancer

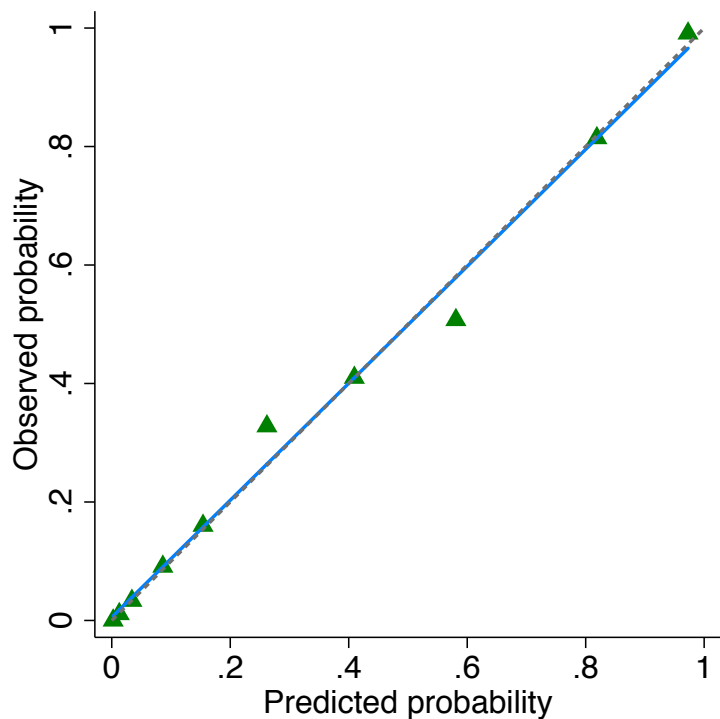


(B) Head and neck cancer

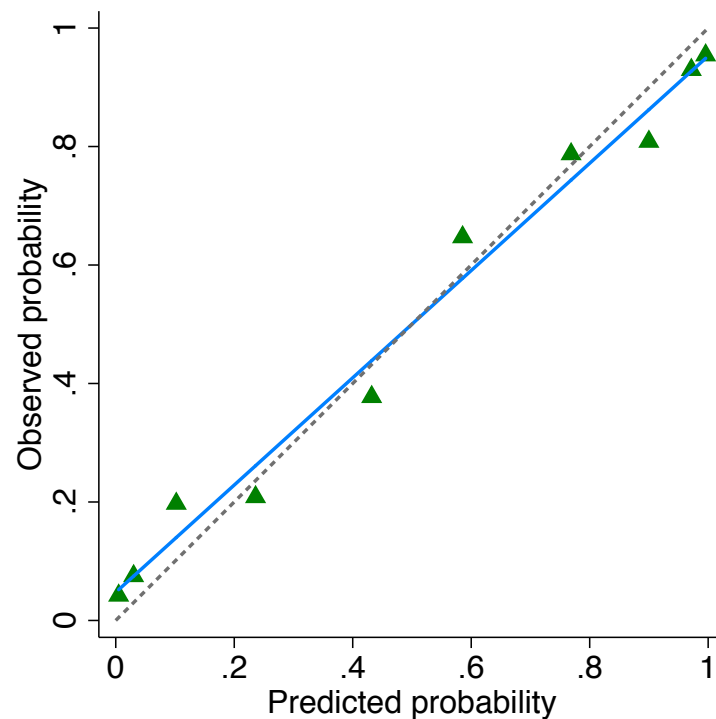


Supplementary figure 2. Calibration plots for the inclusive model by cancer site. Predicted and observed probabilities within deciles of predicted probability in the derivation study (A) and validation study (B). The straight dashed line (45° line) represents the ideal calibration line and the solid blue line is the linear calibration line for the risk model.

(A) Esophageal cancer



(B) Esophageal cancer



Supplementary figure 2. Calibration plots for the inclusive model by cancer site. Predicted and observed probabilities within deciles of predicted probability in the derivation study (A) and validation study (B). The straight dashed line (45° line) represents the ideal calibration line and the solid blue line is the linear calibration line for the risk model.