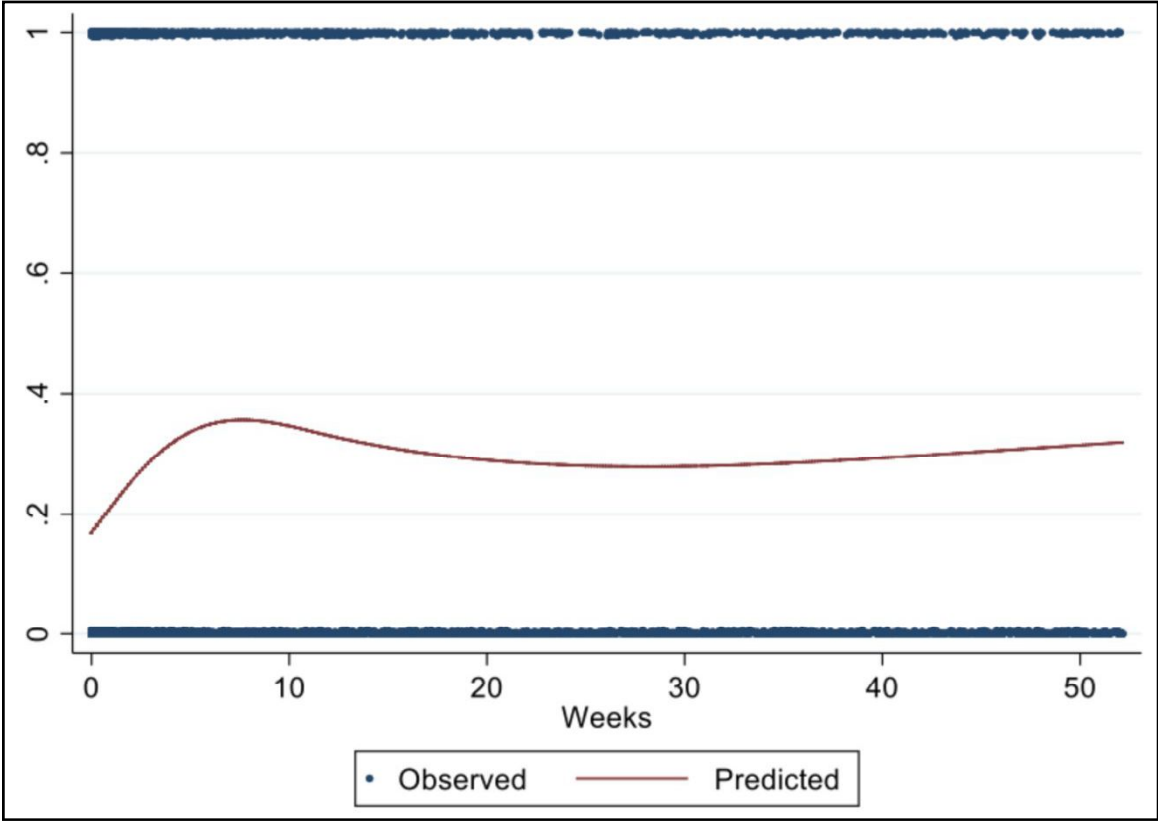
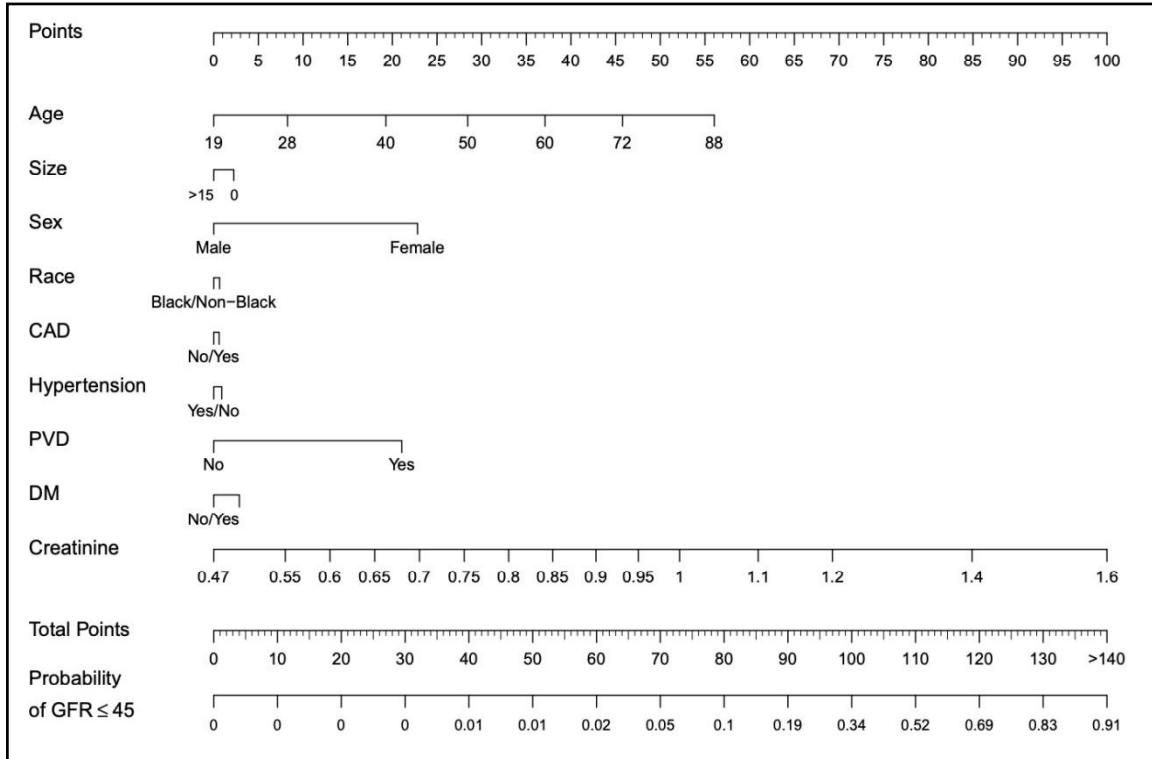


Supplemental Figure 1:



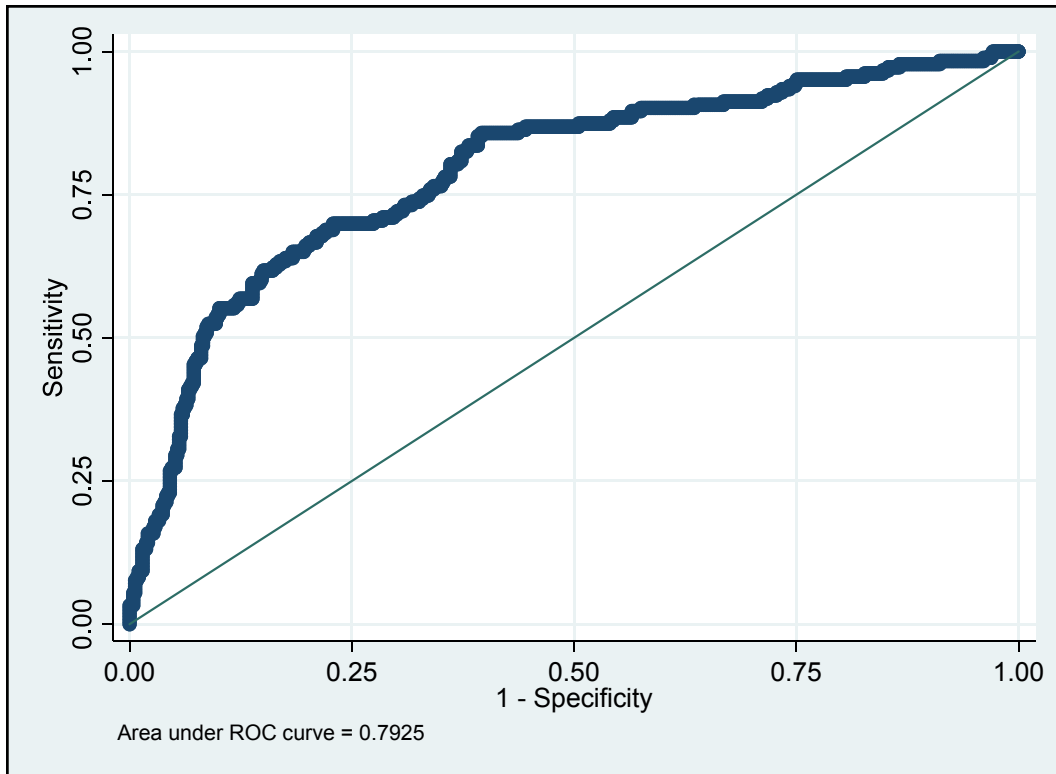
Best-fit curve of the binary distribution of post-operative GFR values over time throughout the first post-operative year. A value of “1” corresponds to a decline to a GFR value <45. A value of “0” corresponds to a patient in whom GFR did not fall to <45 at that time.

Supplemental Figure 2: Nomogram (full model)



Nomogram for the prediction of baseline eGFR reduction to ≤ 45 within one year of surgery, based on the full multivariable model. See Figure 1 for instruction on use of nomogram.

Supplemental Figure 3: Area under the curve of the full model. The 20-fold cross validated area under the ROC curve was 0.775, 95% Confidence Interval 0.734-0.817.



Supplemental Figure 4: Calibration curve (full model)

