N=854
Bootstrapping 1000 replicates
Optimism: 0.020 (-0.008-0.045)
Bias-corrected C-index: 0.823 (0.800-0.850)
Mean absolute error 0.031

.... Apparent
——— Bias-corrected
– – – Ideal

Actual probability

Predicted probability

Supplementary Figure 2. Internal validation and calibration through bootstrap resampling. Internal validation using 1,000 bootstrap resamples showed that the optimism included in the C-index of the best model was 0.020. Calibration using the 1,000 bootstrap resamples showed only a small amount of the mean absolute error (0.031) and the 0.9 quantile of absolute error (0.062). The bias between predicted probability and actual probability was generally larger in high-probability masked uncontrolled hypertension (MUCH) than in low-probability of MUCH.