Supplementary table 1. Comparisons of the c-statistics of the prediction rule between the subgroups stratified by age or sex

Subgroups	Derivation cohort ($n = 698$)	Validation cohort ($n = 702$)	P value [a]
	c-statistics (95% CI)	c-statistics (95% CI)	
Overall population	0.87 (0.82 to 0.92)	0.89 (0.86 to 0.93)	0.39
Subgroup stratified by age			
Younger (<30 years)	0.86 (0.77 to 0.95)	0.90 (0.85 to 0.96)	0.41
Older (≥30 years)	0.87 (0.81 to 0.93)	0.90 (0.85 to 0.93)	0.56
Subgroup stratified by sex			
Men	0.88 (0.82 to 0.95)	0.88 (0.83 to 0.93)	0.90
Women	0.87 (0.81 to 0.94)	0.92 (0.88 to 0.96)	0.25

Abbreviation: CI, confidence interval.

[a] P value for the differences in c-statistics between the derivation and the validation cohorts.

Supplemental Figure 1

Observed and predicted development of end-stage kidney disease by deciles of risk in the derivation cohorts (A) and the derivation cohorts.

Hosmer-Lemeshow χ^2-statistic $= 4.65$, d.f. $= 8$, $P = 0.79$.

Supplementary figure 1