

Supplementary Table 11. Comparison of AUC between new eGFR equations for KFRT

KFRT	eGFR	Unadjusted		Adjusted ^a	
		AUC (95% CI)	p-value	AUC (95% CI)	p-value
2 yr	eGFR _{cr} (NEW)	0.932 (0.911–0.952)	0.12	0.965 (0.945–0.985)	0.44
	eGFR _{cr-cys} (NEW)	0.935 (0.916–0.955)		0.964 (0.945–0.983)	
5 yr	eGFR _{cr} (NEW)	0.896 (0.877–0.915)	0.06	0.941 (0.922–0.961)	0.63
	eGFR _{cr-cys} (NEW)	0.900 (0.881–0.920)		0.941 (0.921–0.960)	
8 yr	eGFR _{cr} (NEW)	0.878 (0.858–0.898)	0.03	0.924 (0.904–0.944)	0.67
	eGFR _{cr-cys} (NEW)	0.884 (0.864–0.904)		0.923 (0.904–0.942)	

AUC, area under the curve; CI, confidence interval; eGFR, estimated glomerular filtration rate; eGFR_{cr}, eGFR based on creatinine with current equation; eGFR_{cr} (NEW), eGFR based on creatinine with new equation; eGFR_{cr-cys}, eGFR based on creatinine and cystatin C with current equation; eGFR_{cr-cys} (NEW), eGFR based on creatinine and cystatin C with new equation; KFRT, kidney failure with replacement therapy.

^aAdjusted for age, sex, history of cardiovascular disease, diabetes mellitus, body mass index, systolic blood pressure, serum total cholesterol, calcium-phosphate product, urine protein-to-creatinine ratio, use of renin-angiotensin system blockade or statin.