

	CVD		CHD		Stroke		HF	
	NRI	P	NRI	P	NRI	P	NRI	P
eGFR as categorical variable (crude)	NA		NA		0.1289	0.0003	0.0293	0.094
eGFR as categorical variable adjusted for variables in model 1 <sup>†</sup>	-0.001	0.8682	-0.007	0.3740	0.019	0.3918	-0.005	0.76
eGFR as categorical variable adjusted for variable in model 2 <sup>‡</sup>	-0.007	0.3017	-0.0058	0.4376	-0.002	0.9170	-0.007	0.71
	IDI	P	IDI	P	IDI	P	IDI	P
eGFR as categorical variable (crude)	0.006	<0.0001	0.003	0.0299	0.007	<0.0001	0.005	0.001
eGFR as categorical variable adjusted for variables in model 1 <sup>†</sup>	-0.0011	0.2056	-0.0012	0.2031	0.0024	0.1418	-0.0025	0.065
eGFR as categorical variable adjusted for variable in model 2 <sup>‡</sup>	-0.0006	0.3281	-0.0009	0.1905	0.0014	0.3622	-0.0021	0.08

**Table S3.** Net Reclassification Index by CKD-EPI Risk Categories (<10%, 10-<20%, and ≥20%) and Integrated Discrimination Improvement. Abbreviations: CVD, cardiovascular disease; CHD, coronary heart disease; HF = heart failure, NRI = net reclassification index; IDI = Integrated Discrimination Improvement.

\* All participants were categorized into the highest group (>20%) by both equation, so that there was no reclassification.

<sup>†</sup>Model 1: Adjusted for age, sex, low-density lipoprotein cholesterol, high-density lipoprotein cholesterol, hypertension (yes vs. no), diabetes (yes vs. no), and smoking (never, past, or current).

<sup>‡</sup>Model 2: Adjusted for all variables in Model 1, plus albuminuria (normal, microalbuminuria, or macroalbuminuria).