

Supplementary Table 2. United States models fitted in Koreans and Korean models fitted in United States population: undiagnosed CKD

USA-CKD score in KNHANES (653 CKD cases, $n=17,803$; AUC=0.912)			K-CKD score in NHANES (664 CKD cases, $n=9,890$; AUC=0.892)		
Predictor	Odds ratio	<i>P</i> value	Predictor	Odds ratio	<i>P</i> value
Age, yr			Age		
50–59	5.41	<0.001	50–59	5.51	<0.001
60–69	17.1	<0.001	60–69	20.3	<0.001
≥70	59.9	<0.001	≥70	73.9	<0.001
Female	0.74	<0.001	Female	1.17	0.081
Hypertension	2.24	<0.001	Hypertension	1.53	<0.001
DM	2.00	<0.001	DM	1.13	0.020
Anemia	4.09	<0.001	Anemia	2.09	<0.001
CVD	1.36	0.011	CVD	1.71	<0.001
CHF or HF	Unavailable				
PAD	Unavailable				
Proteinuria	2.32	<0.001	Proteinuria	1.92	<0.001

CKD, chronic kidney disease; KNHANES, Korea National Health and Nutrition Examination Survey; AUC, area under the receiver operating characteristic (ROC) curve; NHANES, National Health and Nutrition Examination Survey; DM, diabetes mellitus; CVD, cardiovascular disease; CHF, congestive heart failure; HF, heart failure; PAD, peripheral artery disease (or circulation problems in legs in the questionnaire).