Supplementary Fig. 4. Time-dependent receiver operating characteristic curves of KFRE score for 2-year risk of kidney failure with replacement therapy. (A) $eGFR_{cr}$, (B) $eGFR_{cr}$ (NEW), (C) $eGFR_{cr-cys}$, (D) $eGFR_{cr-cys}$ (NEW). Red lines represent curves of KFRE score and black lines represent curves of $eGFR$ alone.

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; KFRE, Kidney Failure Risk Equation.