



Supplemental Fig. S4. Receiver operating characteristic (ROC) analysis of random C-peptide and continuous glucose monitoring (CGM)-defined coefficient of variation (CV) predicting time below range <70 mg/dL more than 4% according to chronic kidney disease (CKD) stages. (A) ROC curve for random C-peptide in CKD stage 1–2, (B) ROC curve for CGM-defined CV in CKD stage 1–2, (C) ROC curve for random C-peptide in CKD stage 3, (D) ROC curve for CGM-defined CV in CKD stage 3, (E) ROC curve for random C-peptide in CKD stage 4–5, (F) ROC curve for CGM-defined CV in CKD stage 4–5. The values indicated on the graph represent the Youden index-derived cut-off value and the recommended target criterion set by the international guidelines. AUC, area under the curve.