Heart failure according to dynamic renal function

Supplementary Fig. 2. Cumulative incidence of hospitalization for heart failure according to the 10 diabetic kidney disease phenotype. G1, estimated glomerular filtration rate (eGFR) ≥60 mL/min/1.73 m², proteinuria (PU) −; G2, eGFR ≥60 mL/min/1.73 m², proteinuria (PU) +; G3, eGFR <60 mL/min/1.73 m², PU −; G4, eGFR <60 mL/min/1.73 m², PU +. Black line, G1 at baseline; Blue line, G2 at baseline; Red line, G3 at baseline. Dotted line, no proteinuria; Solid line, new-onset proteinuria; Dashed line, regressive proteinuria; Double line, persistent proteinuria. With open circle, eGFR <60 mL/min/1.73 m² during second examination; Without open circle, eGFR ≥60 mL/min/1.73 m² during second examination. In case of group 3 and 4 at 2nd examination, only patients with eGFR 30 to 60 mL/min/1.73 m² were included according to the study inclusion criteria.