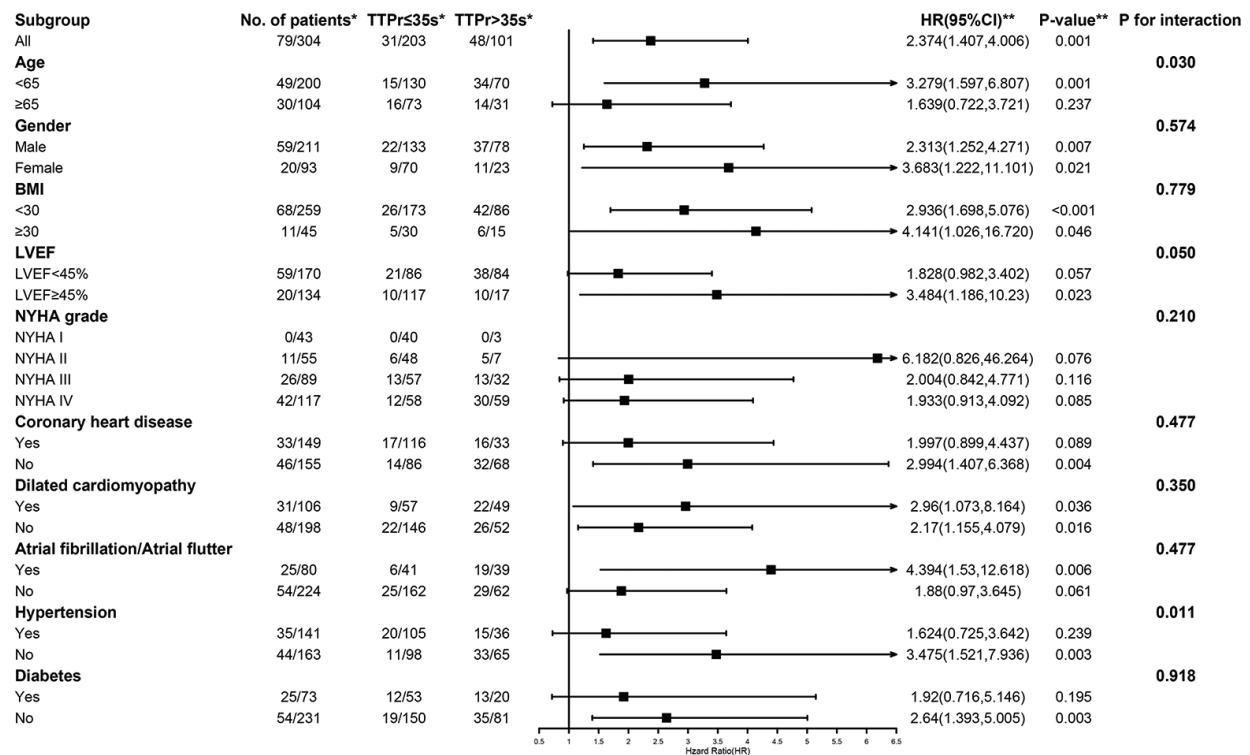


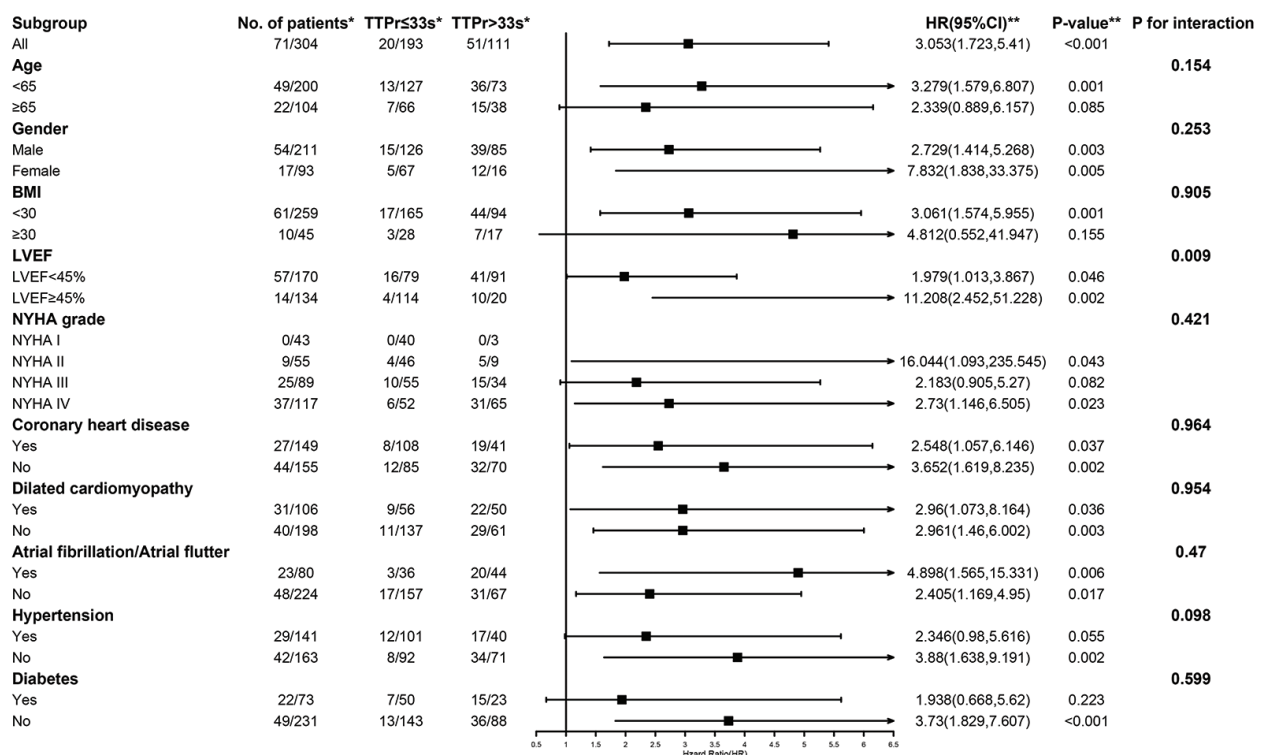


SUPPLEMENTARY FIG. 1. The subgroup analyses of TTPr and all-cause death of HF patients.

**Covariates used for adjustment: SBP, GFR, BNP and Na.

*Death events/patients.

TTPr, time to peak of renal blood flow; HR, hazard ratio; CI, confidence interval; SBP, systolic blood pressure; GFR, glomerular filtration rate; BNP, B-type natriuretic peptide.



SUPPLEMENTARY FIG. 2. The subgroup analyses of TTPr and cardiac death of HF patients.

**Covariates used for adjustment: SBP, GFR, BNP and Na.

*Death events/patients.

TTPr, time to peak of renal blood flow; HR, hazard ratio; CI, confidence interval; SBP, systolic blood pressure; GFR, glomerular filtration rate; BNP, B-type natriuretic peptide.