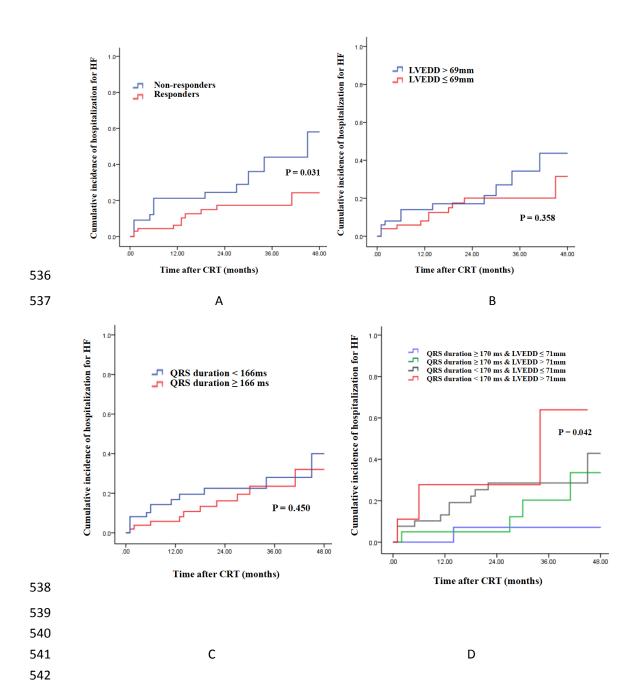


Supplemental Figure 1. Four Kaplan-Meier curves for response category, LVEDD, QRS duration and combination of LVEDD and QRS duration of cumulative incidence of all-cause death at 4 years. (A) For cumulative incidence of all-cause death, responders (red line) performed better compared to non-responders (blue line). (B) For cumulative incidence of all-cause death, LVEDD \leq 69mm group (red line) performed better compared to LVEDD > 69mm group (blue line). (C) For cumulative incidence of all-cause death, there was no difference between QRS duration \leq 166ms group and QRS duration > 166ms group. (D) For cumulative incidence of all-cause death, combination of QRS duration \geq 170 ms and LVEDD \leq 71mm group performed the best compared to others.

LVEDD: left ventricular end-diastolic dimension



Supplemental Figure 2. Four Kaplan-Meier curves for response category, LVEDD, QRS duration and combination of LVEDD and QRS duration of cumulative incidence of hospitalization for heart failure at 4 years. (A) For cumulative incidence of hospitalization for heart failure at 4 years, responders (red line) performed better compared to non-responders (blue line). (B) For cumulative incidence of hospitalization for heart failure, there was no difference between LVEDD ≤ 69mm group and LVEDD > 69mm group (red line). (C) For cumulative incidence of hospitalization for heart failure, there was no difference between QRS duration ≤ 166ms group and QRS duration > 166ms group. (D) For cumulative incidence of hospitalization for heart failure, combination of QRS duration ≥ 170 ms and LVEDD ≤ 71mm group (blue line) performed the best compared to others.

LVEDD: left ventricular end-diastolic dimension