## Mortality

**Supplemental table 4**. Hazard ratio and 95% confidence interval for mortality in a cause specific model and a competing risk model (Fine and Gray model). In these analyses only cardiac death was counted as event.

| parameter                       | HR   | 95% CI |      | p-value |
|---------------------------------|------|--------|------|---------|
| Mortality (cause specific)      |      |        |      |         |
| LA2D (per mm)                   | 1.05 | 1.01   | 1.10 | 0.01    |
| RV2D (per mm)                   | 0.97 | 0.90   | 1.05 | 0.48    |
| Mortality (Fine and Gray model) |      |        |      |         |
| LA2D (per mm)                   | 1.04 | 1.00   | 1.08 | 0.04    |
| RV2D (per mm)                   | 0.98 | 0.91   | 1.06 | 0.64    |

HR, hazard ratio; 95% CI, 95% confidence interval; LA2D, left atrial diameter; RV2D, right ventricular diameter