1. Supplemental Table 1. Baseline data of PAD/BSA, PAD/height, LVM/BSA, LVM/height, LAV/BSA and LAV/height

| Pulmonary artery indexed parameters (mean±SD) |  |
|---------------------------------------------|--|
| PAD/BSA (cm/m$^2$)                          | 1.55±0.27 |
| PAD/height (cm/m)                           | 1.62±0.26 |

| Echocardiography data                          |  |
|-----------------------------------------------|--|
| LVM/BSA, median (0.25-0.75) (gram/m$^2$)      | 81.9 (69.2-100.4) |
| LVM/height, median (0.25-0.75) (gram/m)      | 87.5 (71.7-105.8) |
| LAV/BSA, median (0.25-0.75) (ml/m$^2$)        | 23.1 (16.6-29.4) |
| LAV/height, median (0.25-0.75) (ml/m)         | 23.8 (17.8-31.4) |

“BSA: body surface area; PAD: pulmonary artery diameter; LVM: left ventricular mass; LAV: left atrial volume.”