

Supplementary table. Baseline PAC measurements

Variables	Mean	SD	95% CI
Cardiac Index (L/min/m ²)	2.2	0.9	1.9-2.5
Cardiac Power Index (W/m ²)	0.32	0.14	0.25-0.40
Stroke Volume Index (mL/beat/m ²)	31	48	14-48
CVP (mmHg)	14	7	12-15
sPAP (mmHg)	41	15	36-46
PAPd (mmHg)	25	11	22-29
PAPm (mmHg)	31	12	27-34
PCWPm (mmHg)	20	8	18-23
SVRI (dyne s/cm ⁵ /m ²)	2214	1151	1473-2798

CVP: central venous pressure; sPAP: pulmonary artery systolic pressure; PAPd: pulmonary artery diastolic pressure; PAPm: pulmonary artery mean pressure; PCWPm: pulmonary capillary wedge pressure; SVRI: systemic vascular resistance index.