

Table 3 Cardiac catheterization and echocardiographic parameters in 66 measurements

Cardiac catheterization	
mPAP: mmHg	35±11
CO: L/min	4.5±1.4
PVR: dyne·sec·cm ⁻⁵	438±262
RAP: mmHg	6.6±3.5
Echocardiography	
E/A	0.98±0.39
E': cm/sec	7.9±2.3
A': cm/sec	12.3±3.6
E/E'	5.3±1.4
eRAP-IVCd: mmHg	5.9±3.0

mPAP, mean pulmonary artery pressure; CO, cardiac output; PVR, pulmonary vascular resistance; RAP, right atrial pressure; eRAP, estimated right atrial pressure; IVCd, inferior vena cava diameter