

Table 1			
Preoperative right heart catheterization			
RAP	6 mmHg	CO	5.1L/min
MPAP	29 mmHg	CI	2.67L/min/m ²
SPAP	34 mmHg	PVR	1.37 wood
DPAP	24 mmHg	SBP	108 mmHg
CPWP	22mmHg	DBP	72 mmHg
HR	106	MBP	87 mmHg
<p>Patient in use of dobutamine 6.8mcg/kg/min and nitroprusside 0.93mcg/kg/min. CI: cardiac index; CO: cardiac output; CPWP: capillary pulmonary wedge pressure; DBP: diastolic blood pressure; DPAP: diastolic pulmonary artery pressure; HR: heart rate; MBP: mean blood pressure; MPAP: mean pulmonary artery pressure; PVR: pulmonary vascular resistance; RAP: right atrial pressure; SBP: systolic blood pressure; SPAP: systolic pulmonary artery pressure.</p>			