

Measured variables

1. Core temperature
2. RA pressure
3. RV pressure
4. PA pressure
5. PA wedge pressure
6. Mixed venous saturation

Derived variables

1. Thermodilution cardiac output(CO)
2. Stroke volume(SV)
3. Cardiac Index(CI)
4. Stroke volume index(SVI)
5. Systemic vascular resistance index(SVRI)
6. Pulmonary vascular resistance index(PVRI)
7. Right ventricular ejection fraction(RVEF)
8. Right ventricular end-diastolic volume(RVEDV)
9. Left ventricular stroke work index(LVSWI)
10. Right ventricular stroke work index(RVSWI)
11. Oxygen delivery(DO₂)
12. Oxygen uptake or Oxygen consumption(VO₂)
13. Oxygen extraction ratio (OER)