



## 04. REFERENCES

1. Vieillard-Baron A, Chergui K, Rabiller A, Peyrouset O, Page B, Beauchet A, Jardin F. Superior vena cava collapsibility as a gauge of volume status in ventilated septic patients. *Intensive Care Med* 2004 ; 30 : 1734-1739
2. Barbier C, Loubières Y, Schmit C, Hayon J, Ricôme JL, Jardin F, Vieillard-Baron A. Respiratory changes in inferior vena cava diameter are helpful in predicting fluid responsiveness in ventilated septic patients. *Intensive Care Med* 2004 ; 30 : 1740-1746
3. Feissel M, Michard F, Faller JP, Teboul JL. The respiratory variation in inferior vena cava diameter as a guide to fluid therapy. *Intensive Care Med* 2004 ; 30 : 1834-7
4. Ozier Y, Gueret P, Jardin F, Farcot JC, Bourdarias JP, Margairaz A.

Two-dimensional echocardiographic demonstration of acute myocardial depression in septic shock. Crit Care Med 1984 ; 12 : 596-599

**5.** Jardin F, Brun-Ney D, Auvert B, Beauchet A, Bourdarias JP.

Sepsis-related cardiogenic shock. Crit Care Med 1990 ; 18 : 1055-1060

**6.** Vieillard-Baron A, Prin S, Chergui K, Dubourg O, Jardin F.

Hemodynamic instability in sepsis. Am J Respir Crit Care Med 2003 ; 168 : 1270-1276

**7.** Vieillard-Baron A, Schmitt JM, Beauchet A, Augarde R, Prin S, Page B, Jardin F.

Early preload adaptation in septic shock ? A transesophageal echocardiographic study.

Anesthesiology 2001 ; 94 : 400-406

**8.** Vieillard-Baron A, Prin S, Chergui K, Dubourg O, Jardin F.

Echo-Doppler demonstration of acute cor pulmonale at the bedside in the medical intensive care unit. Am J Respir Crit Care Med 2002 ; 166 : 1310-1319