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04. RÉFÉRENCES

1. Massumi R, Mason D, Zakaudhin V, Zelis R, Otero J, Amsterdam E. Reversed pulsus paradoxus. N Engl J Med 1973 ; 289 : 1272-1275
2. Perel A, Pizov R, Cotev S. Systolic blood pressure variations is a sensitive indicator of hypovolemia in ventilated dog subject to graded hemorrhage. Anesthesiology 1987 ; 67 : 498-502
3. Vieillard-Baron A, Loubières Y, Schmitt JM, Page B, Dubourg O, Jardin F. Cyclic changes in right ventricular output impedance during mechanical ventilation. J Appl Physiol 1999 ; 87 : 1644-1650
4. Fessler II, Brower R, Wise R, Permutt S. Effects of positive end-expiratory pressure on the gradient for venous return. Am Rev Respir Dis 1991 ; 145 : 19-24
5. Vieillard-Baron A, Augarde R, Prin S, Page B, Beauchet A, Jardin F. Influence of superior vena caval zone condition on cyclic changes in right ventricular outflow during respiratory support. Anesthesiology 2001 ; 95 : 1083-8

6. Vieillard-Baron A, Chergui K, Augarde R, Prin S, Page B, Beauchet A, Jardin F. Cyclic changes in arterial pulse during respiratory support revisited by Doppler echocardiography. *Am J Respir Crit Care Med* 2003 ; 168 : 671-676
7. Jardin F, Farcot JC, Gueret P, Prost JF, Ozier Y, Bourdarias JP. Cyclic changes in arterial pulse during respiratory support. *Circulation* 1983 ; 68 : 266-274
8. Versprille A. The pulmonary circulation during mechanical ventilation. *Acta Anaesthesiol Scand* 1990 ; 34 : 51-62
9. Jardin F, Dubourg O, Margairaz A, Bourdarias JP. Inspiratory impairment in right ventricular performance during acute asthma. *Chest* 1987 ; 92 : 789-795
0. Jardin F, Brun-Ney D, Cazaux P, Dubourg O, Hardy A, Bourdarias JP. Relation between transpulmonary pressure and right ventricular isovolumetric pressure change during respiratory support. *Catheter Cardiovasc Diag* 1989 ; 16 : 215-220
1. Jardin F, Farcot JC, Boisante L, Curien N, Margairaz A, Bourdarias JP. Influence of positive end-expiratory pressure on left ventricular performance. *N Engl J Med* 1981 ; 304 : 387-392
2. Jardin F, Vieillard-Baron A. Right ventricular function and positive pressure ventilation in clinical practice : from hemodynamic subsets to respirator settings. *Intensive Care Med* 2003 ; 29 : 1426-1434