

Intensivmedizin: Eine Liaison auf dem Prüfstand

Médecine intensive: Une relation au banc d'essai

Literatur / Référence

- 1) Shoemaker WC, Appel PL, Kram HB, et al. Prospective trial of supranormal values of survivors as therapeutic goals in high-risk surgical patients. *Chest* 1988;94:1176-1186.
- 2) Rivers E, Nguyen B, Havstad S, et al. Early goal-directed therapy in the treatment of severe sepsis and septic shock. *N Engl J Med.* 2001 Nov 8;345(19):1368-77.
- 3) Dellinger RP, Levy MM, Rhodes A, et al. Surviving Sepsis Campaign: international guidelines for management of severe sepsis and septic shock, 2012. *Intensive Care Med.* 2013 Feb;39(2):165-228.
- 4) ProCESS Investigators, Yealy DM, Kellum JA, Huang DT, et al. A randomized trial of protocol-based care for early septic shock. *N Engl J Med.* 2014 May 1;370(18):1683-93.
- 5) The ARISE Investigators and the ANZICS Clinical Trials Group. Goal-Directed Resuscitation for Patients with Early Septic Shock. *N Engl J Med* 2014; 371:1496-1506.
- 6) Pope JV, Jones AE, Gaieski DF, et al. Multicenter study of central venous oxygen saturation (ScvO_2) as a predictor of mortality in patients with sepsis. *Ann Emerg Med.* 2010 Jan;55(1):40-46.
- 7) Textoris J, Fouché L, Wiramus S, et al. High central venous oxygen saturation in the latter stages of septic shock is associated with increased mortality. *Crit Care.* 2011 Jul 26;15(4):R176.
- 8) Kaukonen KM, Bailey M, Suzuki S, et al. Mortality related to severe sepsis and septic shock among critically ill patients in Australia and New Zealand, 2000-2012. *JAMA.* 2014 Apr 2;311(13):1308-16.