Literatur zu

Intraabdominelle Hypertonie und abdominelles Kompartmentsyndrom

Basiswissen und anästhesiologische Aspekte

Alexander P. Reske • Dierk Schreiter • Claudia Höhne


2 Malbrain M. Different techniques to measure intra-abdominal pressure (IAP): time for a critical re-appraisal. Intensive Care Med 2004; 30: 357–71


7 Balogh Z, Mc Kinley BA, Holcomb JB et al. Both primary and secondary abdominal compartment syndrome can be predicted early and are harbingers of multiple organ failure. J Trauma 2003; 54: 848–59


13 Sugrue M, D'Amours S. The problems with positive end expiratory pressure (PEEP) in association with abdominal compartment syndrome (ACS). J Trauma 2001; 51: 419–20


22 Lavery GG, McCloskey BV. The difficult airway in adult critical care. Crit Care Med 2008; 36: 2163–73


37 Valenza F, Vagginelli F, Tiby A et al. Effects of the beach chair position, positive end-expiratory pressure, and pneumoperitoneum on respiratory function in morbidly obese patients during anesthesia and paralysis. Anesthesiology 2007; 107: 725–32


