Literatur zu

Perioperative Herzinsuffizienz
Anästhesieführung und Monitoring

Matthias Grünewald


9 Sessler DI, Sigl JC, Kelley SD et al. Hospital stay and mortality are increased in patients having a "triple low" of low blood pressure, low bispectral index, and low minimum alveolar concentration of volatile anesthesia. Anesthesiology 2012; 116: 1195–203


13 Bein B Clinical application of the cardioprotective effects of volatile anaesthetics: PRO--get an extra benefit from a proven anaesthetic free of charge. Eur J Anaesthesiol 2011; 28: 620–622


25 Crossley GH, Poole JE, Rozner MA et al. The Heart Rhythm Society (HRS)/American Society of Anesthesiologists (ASA) Expert Consensus Statement on the perioperative management of patients with implantable defibrillators, pacemakers and arrhythmia monitors: facilities and patient management: executive summary this document was
developed as a joint project with the American Society of Anesthesiologists (ASA), and in collaboration with the American Heart Association (AHA), and the Society of Thoracic Surgeons (STS). Heart rhythm: the official journal of the Heart Rhythm Society 2011; 8: e1–18


30 Ausset S, Auroy Y, Verret C et al. Quality of postoperative care after major orthopedic surgery is correlated with both long-term cardiovascular outcome and troponin Ic elevation. Anesthesiology 2010; 113: 529–540


34 Dalfino L, Giglio MT, Puntillo F et al. Haemodynamic goal-directed therapy and postoperative infections: earlier is better. A systematic review and meta-analysis. Critical care 2011; 15: R154


38 Connors AF, Jr., Speroff T, Dawson NV et al. The effectiveness of right heart catheterization in the initial care of critically ill patients. SUPPORT Investigators. JAMA 1996; 276: 889–897


40 Rajaram SS, Desai NK, KalraA et al. Pulmonary artery catheters for adult patients in intensive care. The Cochrane database of systematic reviews 2013; 2: CD003408


