Literatur zu

**Point-of-Care-Testing**

Einführung in die Methodik: Indikationen und Limitationen

Michael Glas • Dietmar Mauer • Kathrin Brün • Thomas Volk • Sascha Kreuer


19 Fenger-Eriksen C, Moore GW, Rangarajan S et al. Fibrinogen estimates are influenced by methods of measurement and hemodilution with colloid plasma expanders. Transfusion 2010; 50: 2571-2576


24 Neubauer H, Kaiser AF, Endres HG et al. Tailored antiplatelet therapy can overcome clopidogrel and aspirin resistance – the BOchum CLopidogrel and Aspirin Plan (BOCLA-Plan) to improve antiplatelet therapy. BMC Med 2011; 9: 3


26 Mueller T, Dieplinger B, Poelz W et al. Utility of the PFA-100 instrument and the novel multiplate analyzer for the assessment of aspirin and clopidogrel effects on platelet


34 Devereaux PJ, Goldman L, Cook DJ et al. Perioperative cardiac events in patients undergoing noncardiac surgery: a review of the magnitude of the problem, the
pathophysiology of the events and methods to estimate and communicate risk. CMAJ 2005; 173: 627–634


40 Adamzik M, Langemeier T, Frey UH et al. Comparison of thrombelastometry with simplified acute physiology score II and sequential organ failure assessment scores for the prediction of 30-day survival: a cohort study. Shock 2011; 35: 339–342


44 Niemi TT, Kukkonen SI, Hammainen PT et al. Whole blood hypercoagulability despite anticoagulation during mechanical cardiac assist. Perfusion-Uk 2008; 23: 107-110


