Literatur zu

Patient Blood Management (Teil 2)
Praktisches Vorgehen: die 3 Säulen

Der Beitrag ist im Rahmen der 2. Österreichischen Benchmarkstudie entstanden, die vom Fonds der Bundesgesundheitsagentur finanziert wurde.

Hans Gombotz • Axel Hofmann • Peter Rehak • Johann Kurz


16 Auerbach M, Goodnough LT, Picard D, Maniatis A. The role of intravenous iron in anemia management and transfusion avoidance. Transfusion 2008; 48: 988-1000

18 Na HS, Shin SY, Hwang JY et al. Effects of intravenous iron combined with low-dose recombinant human erythropoietin on transfusion requirements in iron-deficient patients undergoing bilateral total knee replacement arthroplasty. Transfusion 2011; 51: 118–124


26 Brookhart MA, Schneeweiss S, Avorn J et al. Comparative mortality risk of anemia management practices in incident hemodialysis patients. JAMA 2010; 303: 857–864


29 Tinmouth A, Ferguson D, Yee IC, Hebert PC. Clinical consequences of red cell storage in the critically ill. Transfusion 2006; 46: 2014–2027


31 van de Watering L. Red cell storage and prognosis. Vox Sang 2011; 100: 36–45


41 Shander A, Spence RK, Auerbach M. Can intravenous iron therapy meet the unmet needs created by the new restrictions on erythropoietic stimulating agents? Transfusion 2010; 50: 719–732


47 Daoud E, Nakhla E, Sharma R. Q: Is iron therapy for anemia harmful in the setting of infection? Cleveland Clinic Journal of Medicine 2011; 78: 168-170


53 Niles SE, McLaughlin DF, Perkins JG et al. Increased mortality associated with the early coagulopathy of trauma in combat casualties. J Trauma 2008; 64: 1459–1463


61 Pierce V, Kendrick P. Ischemic optic neuropathy after spine surgery. AANA J 2010; 78: 141–145


80 Waters JH, Tuohy MJ, Hobson DF, Procop G. Bacterial reduction by cell salvage washing and leukocyte depletion filtration. Anesthesiology 2003; 99: 652–655


85 Segal JB, Dzik WH. Paucity of studies to support that abnormal coagulation test results predict bleeding in the setting of invasive procedures: an evidence-based review. Transfusion 2005; 45: 1413–1425


90 Zink KA, Sambasivan CN, Holcomb JB et al. A high ratio of plasma and platelets
to packed red blood cells in the first 6 hours of massive transfusion improves outcomes in a large multicenter study. Am J Surg 2009; 197: 565–570


97 Korte W, Cattaneo M, Chassot PG et al. Perioperative management of antiplatelet therapy in patients with coronary artery disease. Joint position paper by members of the working group on Perioperative Haemostasis of the Society on Thrombosis and Haemostasis Research (GTH), the working group on Perioperative Coagulation of the Austrian Society for Anesthesiology, Resuscitation and Intensive Care (OGARI) and the


100 Ralley FE, Berta D, Binns V et al. One intraoperative dose of tranexamic acid for patients having primary hip or knee arthroplasty. Clin Orthop Relat Res 2010; 468: 1905–1911


107 Hogue CW, Jr., Goodnough LT, Monk TG. Perioperative myocardial ischemic episodes are related to hematocrit level in patients undergoing radical prostatectomy. Transfusion 1998; 38: 924–931


110 Mantilla CB, Wass CT, Goodrich KA et al. Risk for perioperative myocardial infarction and mortality in patients undergoing hip or knee arthroplasty: the role of anemia. Transfusion 2011; 51: 82–91


