Literatur zu

**Das Delir**

Konsequenzen für die Analgosedierung kritisch kranker Patienten

Auszüge der neuen S3-Leitlinie zu Analgesie, Sedierung und Delirmanagement in der Intensivmedizin
(AWMF-Registrierungsnummer: 001-012, Entwicklungsstufe: S3; gültig bis 01.12.2014)

Alawi Lütz • Claudia Spies • im Namen aller Leitlinien-Mitglieder

1 Martin J, Bäsell K, Bürkle H et al. Analgesie und Sedierung in der Intensivmedizin – Kurzversion. S2-Leitlinien der DGAI. Anästhesiol Intensivmed 2005 (Suppl. 1); 1: S1–S20


6 Pandharipande P, Shintani A, Peterson J et al. Lorazepam is an independent risk factor for transitioning to delirium in intensive care unit patients. Anesthesiology 2006; 104: 21–26

8 Robinson BR, Mueller EW, Henson K et al. An analgesia-delirium-sedation protocol for critically ill trauma patients reduces ventilator days and hospital length of stay. J Trauma 2008; 65: 517–526


51 Devlin JW, Marquis F, Riker RR et al. Combined didactic and scenario-based education improves the ability of intensive care unit staff to recognize delirium at the bedside. Crit Care 2008; 12: R19
52 Devlin JW, Fong JJ, Schumaker G et al. Use of a validated delirium assessment tool improves the ability of physicians to identify delirium in medical intensive care unit patients. Crit Care Med 2007; 35: 2721–2724; quiz 2725


64 Hughes CG, Pandharipande PP. The effects of perioperative and intensive care unit sedation on brain organ dysfunction. Anesth Analg 2011; 112: 1212-1217


68 Inouye SK. Predisposing and precipitating factors for delirium in hospitalized older patients. Dement Geriatr Cogn Disord 1999; 10: 393–400


71 Clegg A, Young JB. Which medications to avoid in people at risk of delirium: a systematic review. Age Ageing 2011; 40: 23–29


73 van Gool WA, van de Beek D, Eikelenboom P. Systemic infection and delirium: when cytokines and acetylcholine collide. Lancet 2010; 375: 773–775


83 Han CS, Kim YK. A double-blind trial of risperidone and haloperidol for the treatment of delirium. Psychosomatics 2004; 45: 297–301

84 Spies CD, Otter HE, Hüske B et al. Alcohol withdrawal severity is decreased by symptom-orientated adjusted bolus therapy in the ICU. Intensive Care Med 2003; 29: 2230–2238

