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Anaesthesiology, rescue and pain medicine

Profile Function

chief physician

Publications (17)

Schnider T, Nieuwenhuijs-Moeke G, Beck-Schimmer B, Hemmerling T. Pro-Con Debate: Should All General Anesthesia Be Done Using Target-Controlled Propofol Infusion Guided by Objective Monitoring of Depth of Anesthesia?. *Anesth Analg* 2023; 137:565-575.

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Yurttas T, Djurdjevic M, Schnider T, Filipovic M. Analgesic efficacy of systemic lidocaine using lean body mass based dosing regime versus placebo in bariatric surgery: a prospective, randomised, double-blinded, placebo-controlled, single centre study. *Br J Anaesth* 2023

Egan T, Westphal M, Minto C, Schnider T. Moving from dose to concentration: as easy as TCI!. *Br J Anaesth* 2020; 125:847-849.

Schnider T, Minto C, Egan T, Filipovic M. Patient Factors Affecting Bispectral Index During Total Intravenous Anesthesia With Target-Controlled Infusion. *Anesth Analg* 2020; 131:e160.

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Heidegger T, Schnider T. "Awake" or "Sedated": Safe Flexible Bronchoscopic Intubation of the Difficult Airway. *Anesth Analg* 2017; 124:996-997.

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Jacomet A, Schnider T. [Mandatory mask ventilation before relaxation. Where is the evidence?]. *Anaesthesist* 2012; 61:401-6.

Filipovic M, Schnider T. Post-operative thromboprophylaxis: new oral thrombin and factor X inhibitors and their place in clinical practice. *F1000 Med Rep* 2010; 2

Coppens M, Van Limmen J, Schnider T, Wyler B, Bonte S, Dewaele F, Struys M, Vereecke H. Study of the time course of the clinical effect of propofol compared with the time course of the predicted effect-site concentration: Performance of three pharmacokinetic-dynamic models. *Br J Anaesth* 2010; 104:452-8.

Jámbor C, Reul V, Schnider T, Degiacomi P, Metzner H, Korte W. In vitro inhibition of factor XIII retards clot formation, reduces clot firmness, and increases fibrinolytic effects in whole blood. *Anesthesia and analgesia* 2009; 109:1023-8.

Korte W, Lange J, Devay J, Zoller N, Degiacomi P, Eder M, Kownacki E, Gabi K, Gähler A, Szadkowski C, Schnider T. Factor XIII substitution in surgical cancer patients at high risk for intraoperative bleeding. *Anesthesiology* 2009; 110:239-45.

Projects (0)

No results found.

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