



Charles F Minto

Kontakt

Charles F Minto

Publikationen (8)

Schnider T, Minto C. Variability of predicted propofol concentrations and measured sevoflurane concentrations during general anaesthesia: a single-centre retrospective cohort study. *Br J Anaesth* 2023; 131:687-693.

Schnider T, Minto C, Egan T, Filipovic M. Clinical validation of pharmacokinetic and pharmacodynamic models for propofol infusion. Comment on *Br J Anaesth* 2021; 126: 386-94. *Br J Anaesth* 2021; 126:e172-e174.

Schnider T, Minto C, Egan T, Filipovic M. Relationship Between Propofol Target Concentrations, Bispectral Index, and Patient Covariates During Anesthesia. *Anesth Analg* 2021; 132:735-742.

Schnider T, Minto C, Filipovic M. The Drug Titration Paradox: Correlation of More Drug With Less Effect in Clinical Data. *Clin Pharmacol Ther* 2021; 110:401-408.

Egan T, Westphal M, Minto C, Schnider T. Moving from dose to concentration: as easy as TCII. *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.

Schnider T, Minto C, Egan T, Filipovic M. Correlation between bispectral index and age-adjusted minimal alveolar concentration. *Br J Anaesth* 2019; 124:e8.

Schnider T, Minto C, Struys M, Absalom A. The Safety of Target-Controlled Infusions. *Anesth Analg* 2016; 122:79-85.

Projekte (0)

Keine Resultate gefunden.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch