



Stefanie Kraff

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Publications (5)

Jörger M, Miller M, Baburina I, Jog S, Cline D, Courtney J, Hilger R, Jaehde U, Kraff S, Salamone S. Validation of a Commercial Assay and Decision Support Tool for Routine Paclitaxel Therapeutic Drug Monitoring (TDM). *Ther Drug Monit* 2017; 39:617-624.

Henrich A, Jörger M, Kraff S, Jaehde U, Huisinga W, Kloft C, Parra-Guillen Z. Semimechanistic Bone Marrow Exhaustion Pharmacokinetic/Pharmacodynamic Model for Chemotherapy-Induced Cumulative Neutropenia. *J Pharmacol Exp Ther* 2017; 362:347-358.

Kraff S, Lindauer A, Joerger M, Salamone S, Jaehde U. Excel-Based Tool for Pharmacokinetically Guided Dose Adjustment of Paclitaxel. *Ther Drug Monit* 2015; 37:725-32.

Kraff S, Nieuweboer A, Mathijssen R, Baty F, de Graan A, van Schaik R, Jaehde U, Jörger M. Pharmacokinetically based dosing of weekly paclitaxel to reduce drug-related neurotoxicity based on a single sample strategy. *Cancer Chemother Pharmacol* 2015

Jörger M, Kraff S, Huitema A, Feiss G, Moritz B, Schellens J, Beijnen J, Jaehde U. Evaluation of a pharmacology-driven dosing algorithm of 3-weekly paclitaxel using therapeutic drug monitoring: a pharmacokinetic-pharmacodynamic simulation study. *Clin Pharmacokinet* 2012; 51:607-17.

Projects (0)

No results found.

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