



**Ulrich Jaehde**

**Kontakt**

Ulrich Jaehde

## Publikationen (10)

Bilal M, Zoller M, Fuhr U, Jaehde U, Ullah S, Liebchen U, Büsker S, Zander J, Babouee Flury B, Taubert M. Cefepime Population Pharmacokinetics, Antibacterial Target Attainment, and Estimated Probability of Neurotoxicity in Critically Ill Patients. *Antimicrob Agents Chemother* 2023; 67:e0030923.

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Schmulenson E, Bovet C, Theurillat R, Decosterd L, Largiadèr C, Prost J, Csajka C, Bärtschi D, Guckenberger M, von Moos R, Bastian S, Jörger M, Jaehde U. Population pharmacokinetic analyses of regorafenib and capecitabine in patients with locally advanced rectal cancer (SAKK 41/16 RECAP). *Br J Clin Pharmacol* 2022; 88:5336-5347.

Schmulenson E, Zimmermann N, Mikus G, Jörger M, Jaehde U. Current status and future outlooks on therapeutic drug monitoring of fluorouracil. *Expert Opin Drug Metab Toxicol* 2022; 17:1407-1422.

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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.

## Projekte (0)

Keine Resultate gefunden.

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