



Lena Klopp-Schulze

Contact

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Publications (6)

Mueller-Schoell A, Mikus G, Huisinga W, Jörger M, Schwab M, Mürdter T, van Dyk M, Klopp-Schulze L, Michelet R, Kloft C. Computational Treatment Simulations to Assess the Need for Personalized Tamoxifen Dosing in Breast Cancer Patients of Different Biogeographical Groups. *Cancers (Basel)* 2021; 13

Mueller-Schoell A, Mikus G, Huisinga W, Jörger M, Schwab M, Mürdter T, van Dyk M, Michelet R, Klopp-Schulze L, Kloft C. Simulation-Based Assessment of the Impact of Non-Adherence on Endoxifen Target Attainment in Different Tamoxifen Dosing Strategies. *Pharmaceuticals (Basel)* 2021; 14

Mueller-Schoell A, Schwab M, Zgheib N, Tfayli A, Chowbay B, Chen S, Eccles D, Copson E, Mathijssen R, Koolen S, Neven P, Jörger M, Huisinga W, Brauch H, Michelet R, Mürdter T, Schroth W, Klopp-Schulze L, Kloft C. Obesity Alters Endoxifen Plasma Levels in Young Breast Cancer Patients: A Pharmacometric Simulation Approach. *Clin Pharmacol Ther* 2020; 108:661-670.

Klopp-Schulze L, Mueller-Schoell A, Neven P, Koolen S, Mathijssen R, Jörger M, Kloft C. Integrated Data Analysis of Six Clinical Studies Points Toward Model-Informed Precision Dosing of Tamoxifen. *Front Pharmacol* 2020; 11:283.

Klopp-Schulze L, Jörger M, Wicha S, Ter Heine R, Csajka C, Parra-Guillen Z, Kloft C. Exploiting Pharmacokinetic Models of Tamoxifen and Endoxifen to Identify Factors Causing Subtherapeutic Concentrations in Breast Cancer Patients. *Clin Pharmacokinet* 2018; 57:229-242.

Klopp-Schulze L, Jörger M, Wicha S, Parra-Guillen Z, Kloft C. Making use of modeling and simulations: Towards individualized tamoxifen therapy in breast cancer . *Int J Clin Pharmacol Ther* 2016

Projects (0)

No results found.

Kantonsspital St.Gallen

Rorschacher Strasse 95

CH-9007 St.Gallen

T: +41 71 494 11 11

support.forschung@kssg.ch