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Pharmacokinetic Software - pharmpk.com

Open Systems Pharmacology
A generic framework for the physiologically-based pharmacokinetic platform qualification of PK-Sim and its application to predicting cytochrome P450 3A4-mediated drug-drug interactions. Published: Predictive Performance of PBPK Dose Estimates for Pediatric Trials.

Pharmacokinetic and Pharmacodynamic Resources
Drugs and Toxic Chemicals in Breast Milk, Seminar on PBPK modeling of drugs and toxic chemicals in infants and Physiologically Based Pharmacokinetic Models And Biologically Based Pharmacodynamic Models Library of Published Models by Dr. Janusz Z. Byczkowski
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