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 physiologically based model.20 Table 2 provides a template Physiologically Based Pharmacokinetic (PBPK) Modeling in ... - Physiologically-based pharmacokinetic (PBPK) modeling is becoming increasingly important in human health risk assessments and in supporting pharmacodynamic modeling for toxic responses. Organized by classes of compounds and modeling purposes so users can quickly access information, this is the first comprehensive reference of its kind. Physiologically Based Pharmacokinetic Modeling | Wiley ... -

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