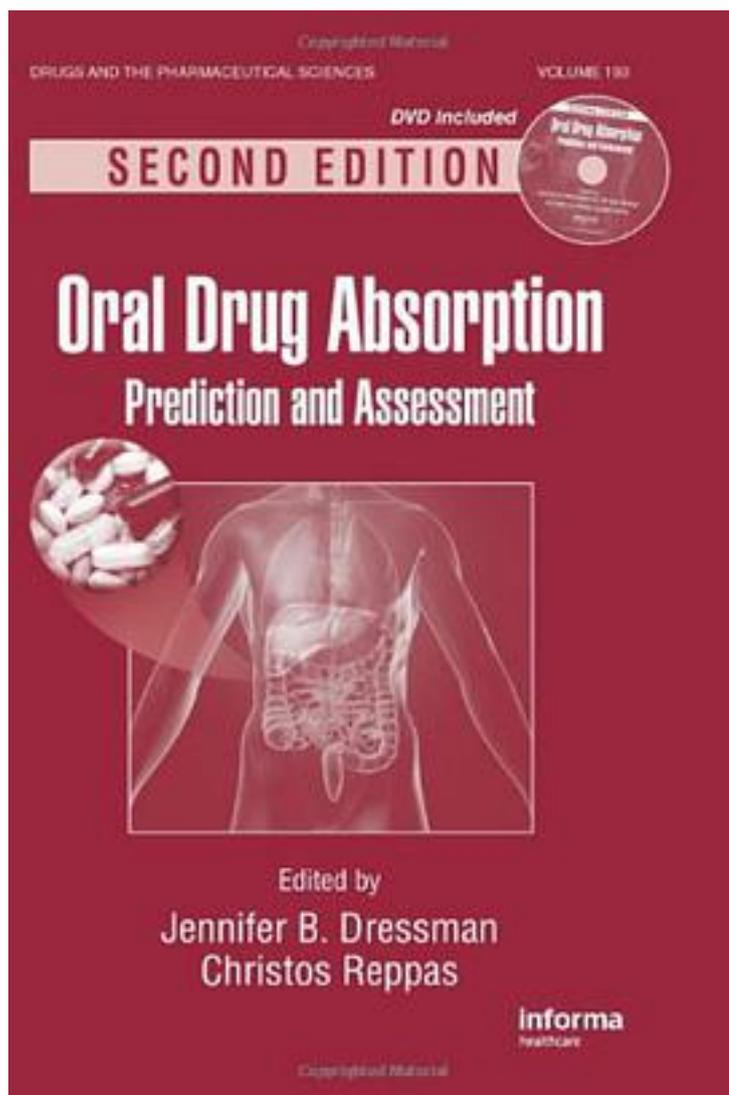


Oral Drug Absorption



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The much anticipated Second Edition of Oral Drug Absorption thoroughly examines the special equipment and methods used to test whether drugs are released adequately when administered orally. Case-based examples and a supplementary interactive CD-ROM are included to provide real-life approaches to testing. This practical, hands-on guide helps pharmaceutical industry personnel:

- UL UL /UL LI model their own testing data using the Excel feature on the CD-ROM/LI LI identify formulations that will produce the best clinical results/LI LI clear products for release into the market/LI LI verify batch-to-batch reproducibility/LI LI identify whether changes in formulation or manufacturing procedure after marketing approval affect clinical performance/LI LI determine if a generic version of the medicine can be approved/LI UL /UL/UL The Second Edition a (TM)s new topics include:
 - UL UL /UL LI advances in pharmacokinetic modeling and profiling/LI LI accurately establishing and validating in vitro and in vivo correlations for both MR and IR formulations/LI LI methods used for synthetic drugs/LI LI alternative approaches for MR and IR formulations/LI LI bioequivalence studies and biowaiving/LI LI dietary supplement considerations/LI LI formulation screening and different approaches from the US industry and European industry perspectives/LI/UL

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