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Physiological Pharmaceutics (Taylor & Francis Series In Pharmaceutical Sciences)



Synopsis

Physiological Pharmaceutics 2nd Edition has been written to meet the need for a high quality up to date and accessible pharmacology textbook. The book has a breadth of subject coverage designed to bridge the gap between classical pharmacy and the biological sciences giving students an overview of the biological environment in which drugs are expected to perform. Based upon the popular first edition, the second edition has been extensively revised and updated with the student in mind. It has undergone a thorough overhaul of its artwork and figures and includes the latest in new developments and research results. As in its predecessor, the authors have avoided any unnecessary mathematical complexity that is not central to the students understanding of the core subject. Physiological Pharmaceutics provides an integrated approach to the study of drug formulation in the body with the emphasis on the formulation variables rather than the drugs. The link between physiology and pharmaceutics is presented to give an essential background of biological principles for the pharmacy student.

Book Information

File Size: 7231 KB

Print Length: 329 pages

Simultaneous Device Usage: Up to 4 simultaneous devices, per publisher limits

Publication Date: April 16, 2007

Sold by:Â Digital Services LLC

Language: English

ASIN: B000FBFGS0

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #2,456,238 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #59

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Customer Reviews

I use this book to teach both pharmacists and pharmaceutical scientist graduate students. I think it

is very good at identifying the barrier to drug transport in specific regions of the body as well as discussing technologies for delivery to those regions. I only wish the book was updated as well as the figures in color.

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