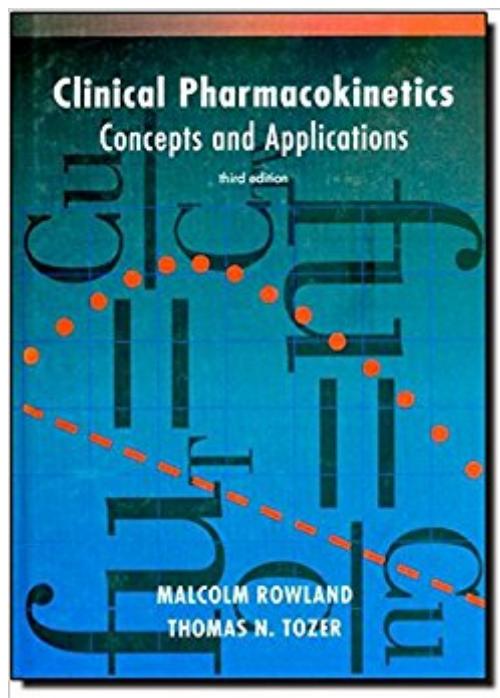


The book was found

Clinical Pharmacokinetics: Concepts And Applications



Synopsis

Since pharmacokinetics can greatly affect how different patients respond to the same drug, both students and physicians need a basic clinical understanding of this vital area. The Third Edition of Clinical Pharmacokinetics provides a practical perspective, with these added features

considerations of both stereochemistry and the increasing number of polypeptide and protein drugs being developed; the range and number of problems at the end of each chapter has been expanded; a second color added to make the text more user friendly; important equations highlighted by shading. Compatibility: BlackBerry® OS 4.1 or Higher / iPhone/iPod Touch 2.0 or Higher /Palm OS 3.5 or higher / Palm Pre Classic / Symbian S60, 3rd edition (Nokia) / Windows Mobile® Pocket PC (all versions) / Windows Mobile Smartphone / Windows 98SE/2000/ME/XP/Vista/Tablet PC

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Customer Reviews

-- "This textbook covers a tremendous range of topics important in pharmacokinetics and pharmacodynamics. No other textbook does this as effectively as the Rowland and Tozer text." -- "I believe this book is the best written text for bridging the gap between basic PK and clinical PK."

--This text refers to an alternate Hardcover edition.

This is a great textbook with many examples. Math is well explained and thus, it is easier to comprehend or review concepts one thought forgotten.

Phenomenal condition . The book is very well written . It has all definitions clearly explained . A very good intro to PK .

"Clinical Pharmacokinetics: Concepts and Applications" (or better known as Rowland and Tozer) is a book filled with deep concepts and good explanations. It is the Bible of Pharmacokinetics. If there is a PK concept you want to look up, this book will be the first place you look for it. Before giving the review, let me introduce my background. I have a formal education in physical chemistry and analytical chemistry and am currently working in the field of pharma. I have currently read through half of this book. Although I have not completely finished the book, I believe there is enough information to share. The previous PK book I read was "Concepts In Clinical Pharmacokinetics" by Joseph T. Dapiro and it is a shorter and simpler book than Rowland and Tozer. While "Concepts In Clinical Pharmacokinetics" was a delight to read, it is on the simpler side and a lot of concepts are left unexplained. When I was reading it, there were often moments of "How did he get from this to that?" or "Where does this come from?", and I had to stop reading and try to derive the equations. In contrast, Rowland and Tozer explain the principles of PK in great details and often from multiple angles, so that the readers can fully appreciate how the concepts are linked together, how PK theories apply and how PK impacts pharmacology research and the drug discovery. The exercises are challenging, but not impossible. Well, a few of them are nearly impossible, but most of them can be worked out (even for someone of my background). I would love to give it a 4.5 stars, but that is not an option. I do see there are a few shortcomings in this book. Although it is very detailed, it can be too detailed for beginners, except for students who have more time. It is best to start off with a short and easy to read introductory book. Yes, Rowland and Tozer have explained many concepts in multiple ways and this is generally good, except when you are busy. Sometime, I just feel like: I get your point already. The final and the real criticism is that the book can be a bit dry. Unlike "Concepts In Clinical Pharmacokinetics", this is not a book to be breezed through.

Good pricing

Clinical pharmacokinetics is a good book for students and researchers interested in learning the basics of pharmacokinetics. It has some positive points like the "definition of symbols" at the beginning of the book, which help a lot when you forget what's the meaning of them. It also has good

figures and tables (although some of them need corrections) and the text is most of the time easy to understand (but not always...). On the other hand, the exercises are not very helpful and some of them require a lot of thinking (more than you usually need to solve most pharmacokinetics problems encountered in real life situation). They also extrapolate the information teached in each chapter and this can make you feel really bad after having so much work to read the chapter. Anyway, I do recommend this book for interested students and researchers, always keeping in mind the limitations of its exercises.

Used for work. No complaints yet.

Good

The book arrived way ahead of schedule and in the condition promised. It has been very helpful with my classes in pharmacy school.

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