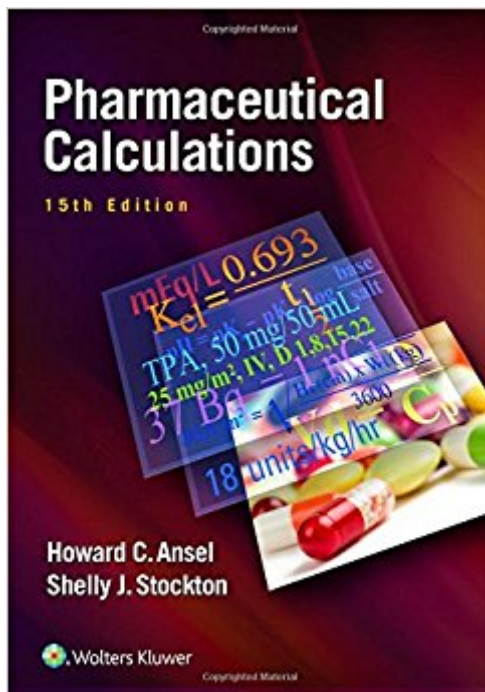


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Pharmaceutical Calculations



Synopsis

Publisher's Note: Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality, authenticity, or access to any online entitlements included with the product. Master the fundamental calculations principles and basic techniques you need to know for successful pharmacy practice! Thoroughly reviewed by practitioners, and educators, this 15th Edition maintains high standards for both academic and basic practice requirements, while offering the most comprehensive and in-depth coverage of pharmacy calculations available. A consistent, step-by-step approach makes it easy to work through the problems and gain a greater understanding of the underlying concepts. New co-author Shelly Stockton brings her experience in pharmacy practice and expertise in teaching pharmaceuticals and pharmacy calculations to this edition. Hundreds of new problems, including many current products and select product labels directly linked to example problems. NEW Authors' Extra Points provide brief explanations of underlying subjects such as pharmacopeias, electronic prescriptions, drug names, and the regulation of pharmacy compounding. NEW section on equianalgesic dosing for narcotic analgesics, including dosing tables. Student-friendly features like in-chapter example problems with step-by-step solutions; end-of-chapter practice problems with answers; Case-in-Point features with clinical or pharmaceutical case studies; Calculations Capsules with boxed summaries of chapter calculations; CalcQuiz sections with unsolved problems for review; and Comprehensive Review Problems for a final self-assessment.

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Customer Reviews

So many errors! On page 20 to 22, it has some conversion charts that are off by a factor of 1000.
Can't trust the answers

Good size and text, very useful:)

I ordered the 15th edition of Pharmaceutical Calculations by Ansel and Stockton, however I received the completely wrong book. I received the fourth edition of a book by two completely different authors. Extremely disappointed.

It's a good book. But beware of the errors in it. Especially the unit conversion places. Also sometimes the answer is wrong in there when you actually have the right one.

Great, comprehensive textbook on pharmacy math! Glad to see a clinical pharmacist was added as an editor as there are more clinical problems included.

Brand new condition, just as stated. Shipped quickly. All in all satisfied.

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