



Pharmacy Calculations for Technicians: Instructor's Guide with ExamView (Paperback)

By Green Tova Wiegand, Don A. Ballington

EMC Paradigm, US, United States, 2013. Paperback. Book Condition: New. 5th Revised edition. 279 x 216 mm. Language: N/A. Brand New Book. With this exceptional textbook, students gain the necessary knowledge, skills, and confidence to provide safe and effective care for the patients they will serve in their future careers. Chapter content provides a stepped approach to pharmacy calculations by laying a foundation of number sense in the beginning chapters and building to more complex calculations related to parenteral medications. Students using the textbook and Study Partner CD will: Review basic mathematical concepts, such as fractions, decimals, percents, ratios, and number systems Understand different calculation methods such as ratio and proportion, dimensional analysis, and alligation Practice calculations, conversions, and measurements for accurate drug doses Become knowledgeable about business calculations, such as inventory, profit margins, and insurance reimbursements In addition, four appendices provide important resources for pharmacy technician students. These appendices include: Problem Set Answers Additional Practice with Fractions and Percents Common Pharmacy Abbreviations and Acronyms Measures and Conversions The Study Partner CD supports student learning with: Chapter Terms and Flash Cards that help students learn key terminology Matching Activities that provide students with a fun, interactive way to learn chapter content...

Reviews

A top quality publication along with the font used was intriguing to read. I really could comprehend everything using this written e ebook. Its been designed in an remarkably straightforward way and it is only after i finished reading through this publication by which basically altered me, modify the way i believe.

-- **Cathrine Larkin Sr.**

Very useful to all of group of people. I actually have read through and so i am certain that i will planning to study yet again once again down the road. I am just very easily can get a satisfaction of looking at a created book.

-- **Mark Bernier**