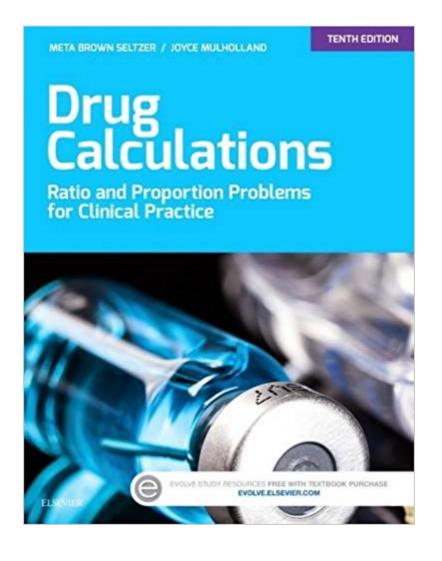


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Drug Calculations: Ratio And Proportion Problems For Clinical Practice, 10e





Synopsis

Extensively covering the ratio and proportion method, Drug Calculations: Ratio and Proportion Problems for Clinical Practice, 10th Edition is known for its realistic practice problems and unique "proof" step in the answer key that lets you double-check your answers to avoid medication errors. This text addresses the current issue of patient safety with respect to accurate drug dosages through the inclusion of QSEN competencies recommendations $\tilde{A}\phi \hat{a} - \hat{a}\phi$ and with features such as new Clinical Relevance boxes and Clinical Alertsà Â that call attention to situations in actual practice that have resulted in drug errors. You will get extensive hands-on practice for the NCLEX Exam through the text $\tilde{A}\phi \hat{a} \neg \hat{a}_{,,\phi} \phi$ s calculation problems, critical thinking exercises, worksheets, and assessment tests. Over 1,100 practice problems in ratio and proportion Å Å offer the extensive practice needed to become proficient in drug calculations. Step-by-step format for each problemà includes a uniqueà Proofà Â step in the answer key to ensure that you understand the solution. Patient Safety chapter A A helps you prevent medication errors and understand drug labels, medication administration forms, and physician's order forms. Multiple-choice Worksheets A A within each chapter help you prepare for the NCLEX examination. Critical thinking exercises à Â aid you in applying analytical skills and drug calculations to clinical practice. Clinical Alerts A A highlight potential and common drug calculation errors. Full-color drug labels and equipment illustrations provide you with a realistic representation of medication administration and what you will encounter in the clinical setting. Detailed coverage of the ratio and proportion method A A provides a logical, accurate, and consistent method of drug calculation.Worksheets A Â follow each chapter section for additional practice and application of drug calculations.

Book Information

Paperback: 512 pages Publisher: Mosby; 10 edition (November 24, 2015) Language: English ISBN-10: 032331659X ISBN-13: 978-0323316590 Product Dimensions: 8.5 x 0.7 x 10.8 inches Shipping Weight: 12.6 ounces (View shipping rates and policies) Average Customer Review: 3.9 out of 5 stars 28 customer reviews Best Sellers Rank: #15,133 in Books (See Top 100 in Books) #1 inà Â Books > Medical Books > Pharmacology > Chemistry #34 inà Â Books > Textbooks > Medicine & Health Sciences > Nursing > Clinical > Pharmacology #35 inà Â Books > Medical Books > Nursing > Pharmacology

Customer Reviews

Even though it's a new edition. There's errors like the answers do not match the questions. Essentially the material is alright.

Great

This book is the worst. On day one of our class, we found more than 10 mistakes! Just on the first day. Save your money and buy something else, or bring the unreal amount of mistakes to the attention of your professor. Just horrible.

very good price and the book arrived in good condition

This text is useful, my instructor claims it has some errors though. I haven't seen any as yet. Otherwise, it has the concepts

Passed Test with a 95

This is the book we used back when I was in Medication Administration. Very easy to understand, learn from to get that 100% on Med Math exams every semester and how to give medications in the clinical setting.

Great book, lots of practice questions.. brought it for my medical math class in nursing... I always struggled with math hopefully this helps !!!

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