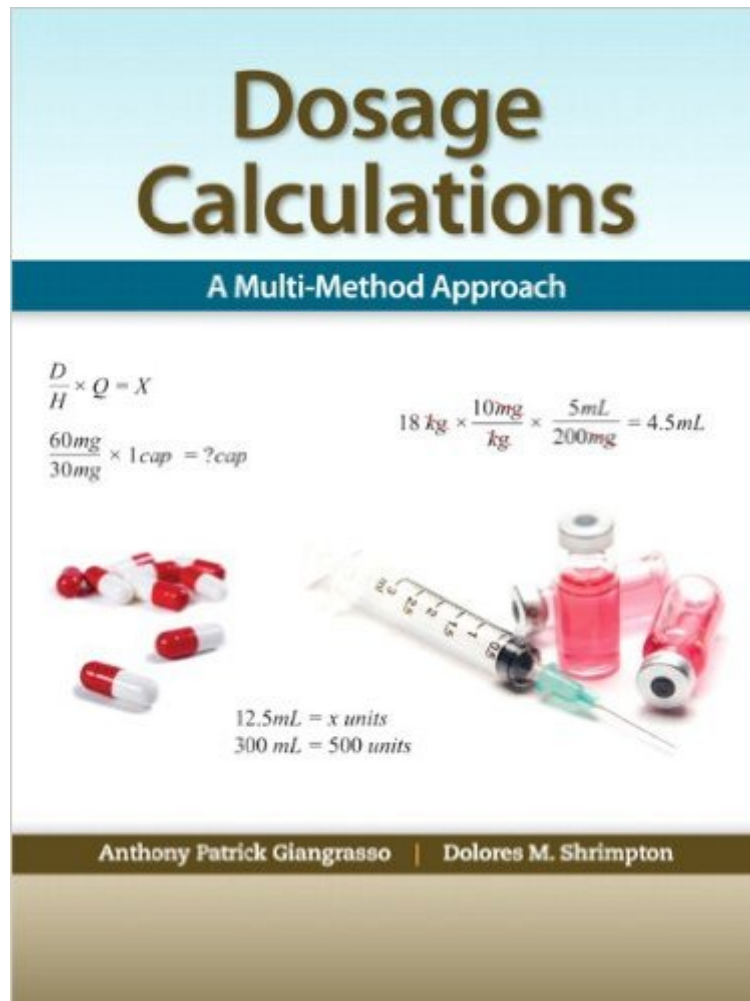


The book was found

Dosage Calculations: A Multi-Method Approach



Synopsis

DRUG DOSAGE CALCULATIONS: A MULTI-METHOD APPROACH introduces all three of today's leading methods of dosage calculation: Dimensional Analysis, Ratio & Proportion, and Formula. It walks step-by-step through solving dosage problems utilizing all three methods, often comparing multiple approaches to solving the same problem side-by-side. Instructors can choose their preferred method, and students can become expert with all three, ultimately choosing the approach they find most efficient. Unit I offers a diagnostic arithmetic test, reviews basic math skills, presents essentials of medication administration, and offers an easy, common sense introduction to dimensional analysis. Next, the text introduces essential metric and household medication systems and conversions. Then, building on these foundations, the text offers in-depth coverage of calculating oral, parenteral, intravenous, and enteral dosages, including flow rates, titrating IV medications, pediatric dosages, and daily fluid maintenance.

Book Information

Paperback: 480 pages

Publisher: Pearson; 1 edition (January 15, 2012)

Language: English

ISBN-10: 0132158620

ISBN-13: 978-0132158626

Product Dimensions: 8.4 x 0.8 x 10.7 inches

Shipping Weight: 2 pounds (View shipping rates and policies)

Average Customer Review: 4.8 out of 5 stars [See all reviews](#) (19 customer reviews)

Best Sellers Rank: #46,004 in Books (See Top 100 in Books) #65 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Allied Health Services > Pharmacy](#) #75 in [Books > Textbooks >](#)

[Medicine & Health Sciences > Nursing > Fundamentals & Skills](#) #78 in [Books > Medical Books >](#)

[Pharmacology > Pharmacy](#)

Customer Reviews

I am in the RN program and if you are in this program you know calculations is a major part of it. I had used a different calculation book before this and I can truly say this made everything clear for me. I was over thinking and doing extra steps in many of my calculations. This book really helped clear up a lot of my questions and problems I was having. It gives you quick formulas that don't have you going in circles. Hope this helps :-)

I purchased this for my Foundations course in Nursing school. We were required to buy this textbook, and I'm really glad my professor used this author/edition. It makes the concepts really clear and has so much information. I like the practice questions that it has, and I like how it gives explanations/rationales to the answers. Each semester we have to take a dosages calculations exam so that we are able to practice in the clinical setting and I always refer to this book to review.

Absolutely love this book! I've tried Safe Medicate and Dosage Calculations Made Incredibly Easy, but this book is the one resource that gave me a solid understanding, in a way that I can breeze through the problems. The ONLY thing I dislike about this book is that it does not provide all the answers for the practice questions. There is one section in each chapter for "additional exercises" that the book does not provide the answers for. These are 20 questions. However, there are plenty of practice questions that do have answers in the back of the book, including to the comprehensive case study questions at the end of each ch. I love the workspace the book allows, the clear pictures (If you want to practice with labels and word problems, you got it), and how each chapter gives lots of step by step examples shown in dimensional analysis and ratio proportion methods side-by-side. The Formula method is also used, but not for every example. This reinforces learning all 3 methods at once though. I also like how the book introduces just enough medication information, not just teaching calculations. For example, 1-3 pages about insulin or heparin in the beginning of a chapter. I need to score a 100 on the medication test the first week I'm back in school! So this book is invaluable to me. I'm just finishing up chapter 9, and have gone through this fairly fast. I had pharmacology 1 last semester, but did not feel I had a strong background or knowledge. The class went so fast! Thank God I got this book because I feel a lot more relieved and confident now.

I have a pass/fail nursing dosage calculation test every quarter and this book has helped me so much! I feel like it gives me the most advanced problems out there and I love that it gives a step by step rational to how the answer was found. Really enjoy this book!

great book. fast shipping. Tear out pages. Pictures and good examples. lots of practice questions! Arrived fast and use it in pharm, dosage calculations good reference and good refresher for those entering nursing after school.

Math has always been one of my worst subjects and drug calculations was the most intimidating part of nursing for me. I found this book to be a huge help! It breaks down formulas simply and

explains things clearly. Definitely recommend this book to nursing students.

this book is pretty clear and simple. Dosage Calc is really just basic algebra, but this book will walk you through each step and provides many practice problems.

My item came fast and was exactly as I was hoping for. This is a great book, and I got it at a great price. I highly recommend this seller!

[Download to continue reading...](#)

Dosage Calculations: A Multi-Method Approach Pediatric & Neonatal Dosage Handbook (Pediatric Dosage Handbook) Dosage Calculations, 9th edition Demystifying Opioid Conversion Calculations: A Guide for Effective Dosing (McPherson, Demystifying Opioid Conversion Calculations) Drug Calculations: Ratio and Proportion Problems for Clinical Practice, 9e (Drug Calculations Companion) Tupac Shakur: Multi-platinum Rapper: Multi-Platinum Rapper (Lives Cut Short) Dr. John Lee's Hormone Balance Made Simple: The Essential How-to Guide to Symptoms, Dosage, Timing, and More Henke's Med-Math: Dosage Calculation, Preparation, and Administration Henke's Med-Math: Dosage Calculation, Preparation & Administration, 7th Edition Math for Nurses: A Skill-BUILDER and Reference Guide for Dosage Calculation Math for Nurses: A Pocket Guide to Dosage Calculation and Drug Preparation Illustrated Guide to Aesthetic Botulinum Toxin Injections: Dosage, Localization, Uses (Aesthetic Methods for Skin Rejuvenation) Strings Extraordinaire! Performance Ensembles - a Multi-level Approach. (Violin) Fashion Retailing: A Multi-Channel Approach Easy Songs for Mandolin: Supplementary Songbook to the Hal Leonard Mandolin Method (Hal Leonard Mandolin Method: Supplement to Any Mandolin Method) Alfred's Basic Ukulele Method: The Most Popular Method for Learning How to Play (Book, CD & DVD) (Alfred's Basic Method) Flamenco Guitar Method Book & Online Audio Stylistic Supplement to the Hal Leonard Guitar Method (Hal Leonard Guitar Method (Songbooks)) Calendrical Calculations Millennium edition Calendrical Calculations Electrician's Calculations Manual, Second Edition

[Dmca](#)