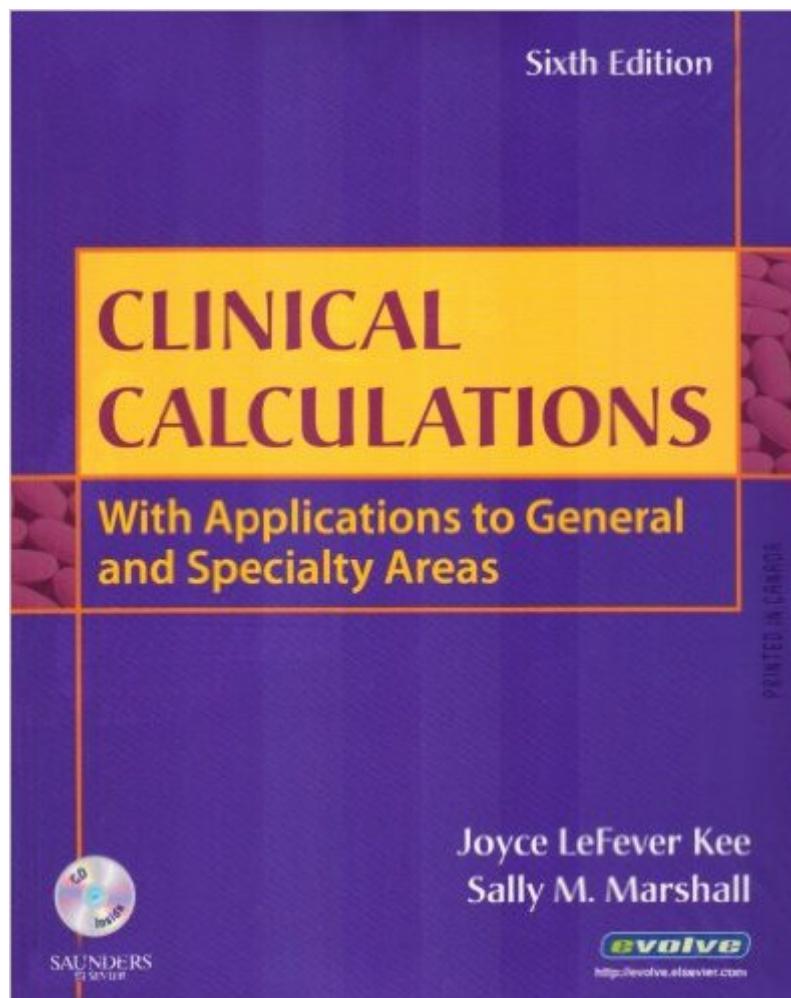


The book was found

Clinical Calculations: With Applications To General And Specialty Areas, 6e



Synopsis

Covering all four major drug calculation methods, this resource makes it easy to learn and apply drug calculations used in nursing practice today. Clear explanations of ratio & proportion, formula, fractional equation, and dimensional analysis allow you to choose the method that works best for you. A variety of realistic practice problems cover specialty areas and lifespan issues including pediatric, critical care, labor and delivery, and community settings. Specialty areas and lifespan issues are addressed with drug calculation problems on pediatrics, critical care, pediatric critical care, labor and delivery, and the community setting. All four major drug calculation methods are included • ratio & proportion, formula, fractional equation, and dimensional analysis • allowing you to choose the method that works best for you. Caution boxes provide safety alerts for various medications and their administration. Coverage of the latest drug administration techniques and devices includes detailed explanations of oral, intravenous, intra-muscular, subcutaneous and other routes used in drug administration. A comprehensive post-test allows you to test your knowledge of all major topics covered in the text. Updated and easier to use, a companion CD supports the book with realistic exercises, 565 practice problems, and a comprehensive post-test. Useful appendices include step-by-step guidelines for the administration of oral, injectable, and intravenous medications, along with at-a-glance access to the BSA Nomogram for Adults and the West Nomogram for Infants and Children. Guidelines set by The Joint Commission are followed, helping you to reduce medication errors and increase patient safety by using only the recommended abbreviations, acronyms, and symbols. Calculations now address obese and debilitated patients by including Body Mass Index (BMI), Ideal Body Weight (IBW), and Adjusted Body Weight (ABW) methods of calculation. Updated coverage of Pediatric Critical Care and Labor and Delivery reflects current parameters and guidelines for practice. Coverage of hydration replacement shows how to determine the fluid needs of adults and the elderly. Coverage of administering medication and medication solutions in the home prepares you for care of patients in home health care settings. Coverage of calculating BMI with standard criteria helps you assess a patient's overall health and measure obesity. Updated drug labels, illustrations, and photos of pumps and IV equipment reflect the latest drugs and technology used in the market.

Book Information

Paperback: 448 pages

Publisher: Saunders; 6 edition (March 20, 2008)

Language: English

ISBN-10: 1416047409

ISBN-13: 978-1416047407

Product Dimensions: 9.9 x 8 x 0.8 inches

Shipping Weight: 1.8 pounds

Average Customer Review: 4.6 out of 5 stars [See all reviews](#) (28 customer reviews)

Best Sellers Rank: #685,156 in Books (See Top 100 in Books) #26 in Books > Medical Books > Pharmacology > Chemistry #262 in Books > Textbooks > Medicine & Health Sciences > Nursing > Clinical > Pharmacology #361 in Books > Medical Books > Nursing > Pharmacology

Customer Reviews

This book made it so easy to learn nursing calculations it was not even funny! I picked up so fast that I finished the entire book in one night. I passed my nursing boards with 75 questions in 30 minutes - and this book really helped!

this book was mandatory for our 1st semester of nursing school. very helpful and the CD that comes with it will help you with your studies in the nursing field. has a step by step way to solve with worksheets in the chapters to do the problems based on the chapter. pictures were great!! helpful in how it showed wording abbreviations and what not to use as well as simple conversion methods. awesome book!

I got this book to help out with my dosage class in nursing school. My other text book was really confusing, but I found this book and it was great. Very clear and helpful, Very explanatory and really helps you understand dosage. Lots of practice problems (only a few are filled in [with pencil only]). I HIGHLY recommend this book!! comes with CD .

I bought this book because it was recommended for learning dosages during nursing school. I got a lot of use out of it and it definitely helped me to learn medication dosages. The practice problems are the best workout for the brain and there are plenty of them in this book. Helped me pass the dosage test with a 100%!

If this is your required textbook - focus on the dimensional analysis as it's the easiest way to calculate drug dosages... This had LOTS of good practice questions to work through and the CD that comes with it even has BASIC, BASIC tutorials and quizlets to get you up to speed if math is

NOT your forte`.

Great product...I ordered it for a review...Most of the nurses who have been working for a period of time are spoiled with the computers and pump calculators..It is always a great idea to review and keep up with the manual calculations in case of an emergency...Thank you...Jane

Very pleased with the layout of this book. Used for an online class, which I used in conjunction with a nursing class that I was attending as well. Working through the problems in this book gave me lots of practice. The way each of the questions were stated gave real situation feel for the problems and how the meds were being used.

We were required to buy this for class. There are calculation errors, and conflicting information on rounding. As a first year nursing student, it was very frustrating using this book. Sure, the formulas they presented were helpful. They showed 4 different approaches to calculations. But the practice problems were just frustrating. I would say keep looking. There has to be a better option. Textbooks should not have errors.

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

Clinical Calculations: With Applications to General and Specialty Areas, 6e Clinical Calculations: With Applications to General and Specialty Areas Specialty Police Munitions: The Hottest New Specialty Ammunition, Weapons Platforms, Devices, And Chemical Agents For Real-World Law Enforcement Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Ace General Chemistry I: The EASY Guide to Ace General Chemistry I: (General Chemistry Study Guide, General Chemistry Review) Clinical Anesthesia Procedures of the Massachusetts General Hospital: Department of Anesthesia, Critical Care and Pain Medicine, Massachusetts General ... of the Massachusetts General Hospital) Windows 10: From Beginner To Expert: A Complete User Guide to Microsoft's Intelligent New Operating System (Now With Bonus Chapter) (Windows - General ... General Guide, Windows - General Mastery,) Drug Calculations: Ratio and Proportion Problems for Clinical Practice, 10e Drug Calculations and Problems for Clinical Practice, Seventh Edition Drug Calculations: Process and Problems for Clinical Practice, 8e Drug Calculations: Ratio and Proportion Problems for Clinical Practice Free Energy Calculations: Theory and Applications in Chemistry and Biology (Springer Series in Chemical Physics) Dissociative Identity Disorder: Diagnosis, Clinical Features, and Treatment of Multiple Personality (Wiley Series in General and Clinical Psychiatry) Best Plants for

New Mexico Gardens and Landscapes: Keyed to Cities and Regions in New Mexico and Adjacent Areas, Revised and Expanded Edition Best Plants for New Mexico Gardens and Landscapes: Keyed to Cities and Regions in New Mexico and Adjacent Areas River Runners' Guide To Utah and Adjacent Areas (Revised and Updated) Planting Design for Dry Gardens: Beautiful, Resilient Groundcovers for Terraces, Paved Areas, Gravel and Other Alternatives to the Lawn Teaching through Text: Reading and Writing in the Content Areas (2nd Edition) Social Sustainability in Urban Areas: Communities, Connectivity and the Urban Fabric Ross Penhall's Vancouver, Surrounding Areas and Places That Inspire

[Dmca](#)