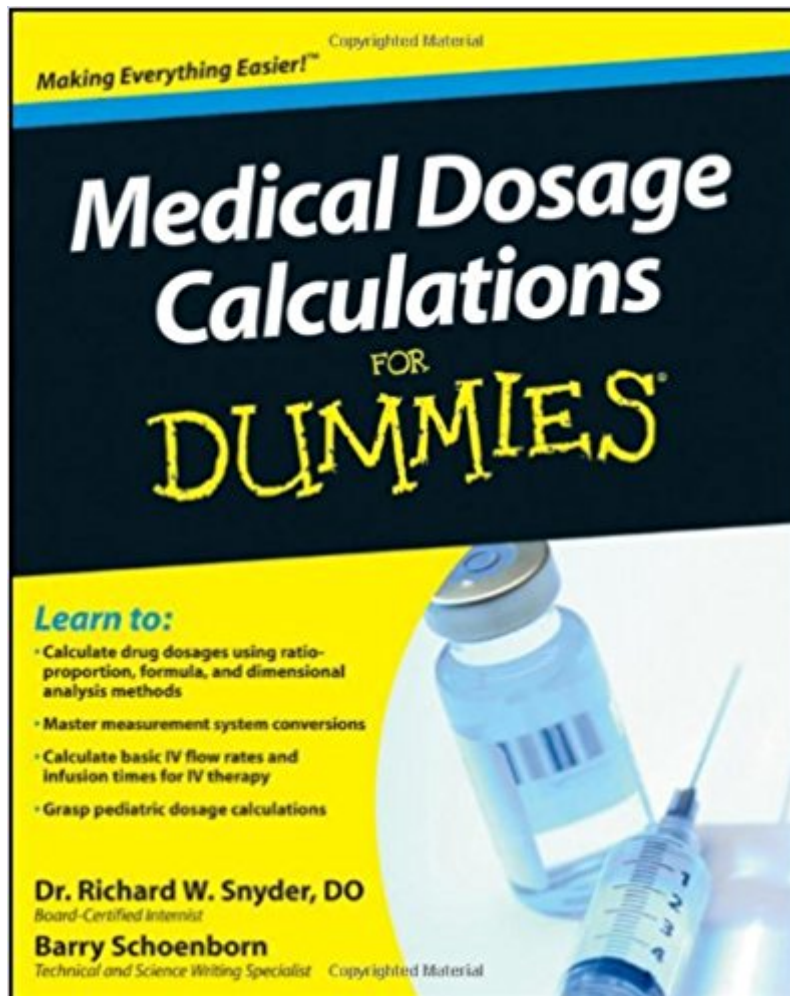




The book was found

Medical Dosage Calculations For Dummies



Synopsis

Score your highest in a medical dosage calculations course A recent shortage of nurses in a society with an aging population has triggered the demand for students to enter the field of medical study. A dosage calculations course is required for most students earning an applied science degree in nursing, pharmacology, or paramedic programs. Medical Dosage Calculations For Dummies tracks a typical dosage calculations course and provides helpful content in an approachable and easy-to-understand format. Plus, you'll get examples of the various calculations made to determine the appropriate quantity of drug or solution that should be administered to patients. Calculating drug dosages utilizing ratio-proportion, formula, and dimensional analysis Systems of measurement, including metric and apothecary and other conversion equivalents for a global audience The ins and outs of the charting systems for MAR (Medicine Administration Records) If you're one of the hundreds of thousands of students aspiring to enter the medical field, Medical Dosage Calculations For Dummies is your ticket for scoring your highest on exams.

Book Information

Paperback: 384 pages

Publisher: For Dummies; 1 edition (May 3, 2011)

Language: English

ISBN-10: 0470930640

ISBN-13: 978-0470930649

Product Dimensions: 7.3 x 0.9 x 9.2 inches

Shipping Weight: 1.4 pounds (View shipping rates and policies)

Average Customer Review: 4.2 out of 5 stars 78 customer reviews

Best Sellers Rank: #46,745 in Books (See Top 100 in Books) #72 in Books > Medical Books > Nursing > Pharmacology #73 in Books > Medical Books > Pharmacology > Pharmacy #114 in Books > Medical Books > Nursing > Fundamentals & Skills

Customer Reviews

Score your highest in a medical dosage calculations course Are you intimidated by the mere mention of math? Fear not! Most medical dosage calculations are simple, and this friendly guide provides helpful content in an approachable and easy-to-understand format. Tracking to a typical dosage calculations course, it gives you the practice, confidence, and skills to get a grasp on dosing in the context of real medical conditions. The dosage path needs basic math — get a review of the math you need to calculate medical dosages, like systems of measurement, converting units,

and more Just what the doctor ordered • review the elements of a prescription, take a look at drug labels and patient safety, grasp the all-important MAR (Medication Administration Record), and get the 411 on proper medical documentation The many causes for calculations • start putting your skills to practice as you work through calculations for oral, parenteral, and intravenous medications Special mentions • take note of the considerations you'll make when calculating dosages for children, pregnant women, critical care patients, and others Open the book and find: Step-by-step instructions for dosage calculations Plain-English math reviews Formulas for all calculation methods Helpful information on prescriptions and record keeping The anatomy of a marvelous MAR Tons of examples from real-life dosing scenarios The ten dosage calculations you really need to know Common dosing mistakes (and how to avoid them) Learn to: Calculate drug dosages using ratio-proportion, formula, and dimensional analysis methods Master measurement system conversions Calculate basic IV flow rates and infusion times for IV therapy Grasp pediatric dosage calculations

Dr. Richard W. Snyder, DO is an osteopathic physician, board certified in both internal medicine and nephrology. He has authored and coauthored several articles in peer-reviewed journals. Barry Schoenborn is a longtime technical writer and is the coauthor of Technical Math For Dummies.

Explanations and examples are outstanding. If you are stressed out about math for the pharmacy technicians course this is really a fantastic aid.

This book lays it out good, easy to understand. I am a pharmacy technician student, it has covered everything I need to know.

I have been a nurse for over three decades but forgot how to do some of the basic math needed to calculate medications. Unit dose medications has eliminated the need for these calculations, yet hiring hospitals still require passage of a drug calculation test. This book was very helpful in that it reviewed some basic math and had appropriate drug related problems to solve. I was able to renew my drug calculation skills and passed the test at my new employer!!! Met all my expectations and beyond!!

The information was helpful especially the charts and dosage conversions. I passed my test but I also used multiple study guides for different technique. I would recommend it and use it again

Simple language makes the difference. Our dosage calculation is a self study course with 15 minute quizzes every other week. This helps keep the stress down.

Good

Didn't help me so I must be worse than the dummies

This book has helped me a lot. It had exactly what the description says it has in it. Was delivered to my tablet instantly. Perfect !

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

Medical Dosage Calculations For Dummies Medical Dosage Calculations (11th Edition) Medical Dosage Calculations: A Dimensional Analysis Approach (10th Edition) Medical Mathematics and Dosage Calculations for Veterinary Professionals Pharmaceutical Dosage Forms: Tablets, Third Edition (Three-Volume Set): Pharmaceutical Dosage Forms: Tablets, Volume 1, Second Edition Dosage Calculations, 9th edition Pharmacology Clear & Simple: A Guide to Drug Classifications and Dosage Calculations Math for Meds: Dosages and Solutions (Available Titles 321 Calc!Dosage Calculations Online) Dosage Calculations Made Incredibly Easy (Incredibly Easy! Series™) Dosage Calculations: A Ratio-Proportion Approach (includes Premium Web Site Printed Access Card) Pharmaceutical Calculations Flash Cards for Pharmacy Technician Drug Dosage Vol 2 of 2: Easily Pass the PTCE & ExCPT for Cheaters Pantry Stuffers Rehydration Calculations Made Easy: U.S. Measurements / Pantry Stuffers Rehydration Calculations Made Easy: Metric Measurements Demystifying Opioid Conversion Calculations: A Guide for Effective Dosing (McPherson, Demystifying Opioid Conversion Calculations) Medical Terminology: Medical Terminology Easy Guide for Beginners (Medical Terminology, Anatomy and Physiology, Nursing School, Medical Books, Medical School, Physiology, Physiology) Medical Terminology: Medical Terminology Made Easy: Breakdown the Language of Medicine and Quickly Build Your Medical Vocabulary (Medical Terminology, Nursing School, Medical Books) The Patient's Medical Journal: Record Your Personal Medical History, Your Family Medical History, Your Medical Visits & Treatment Plans American Medical Association Complete Medical Encyclopedia (American Medical Association (Ama) Complete Medical Encyclopedia) Fundamental Laboratory Mathematics: Required Calculations for the Medical Laboratory Professional Henke's Med-Math: Dosage Calculation, Preparation, and Administration Dr. John Lee's Hormone Balance Made Simple: The Essential How-to Guide to

Symptoms, Dosage, Timing, and More

Contact Us

DMCA

Privacy

FAQ & Help