

MEDICATION DOSAGE AND CALCULATIONS

LIQUID

1 oz = 30mL
1 oz = 2 Tbsp
1 Tbsp = 3 tsp
1 Tbsp = 15mL
1 tsp = 5mL
8oz = 1 cup
1 pint = 16oz

SOLID

1 kg = 2.2 lb.
1 in = 2.54 cm

TIME

min \rightarrow hr (\div by 60)
hr \rightarrow min (\times by 60)

MASS

mcg \rightarrow mg \rightarrow g \rightarrow kg (\div by 1000)
mcg \leftarrow mg \leftarrow g \leftarrow kg (\times by 1000)
lb. \rightarrow kg (\div by 2.2)
kg \rightarrow lb. (\times by 2.2)

VOLUME

mcL \rightarrow mL \rightarrow L \rightarrow kL (\div by 1000)
mcL \leftarrow mL \leftarrow L \leftarrow kL (\times by 1000)
1 mL = 1 cc
1 mL = 15 gtt

TIP: When you hear the word "gram" think of pennies (smaller units) and when you hear "kilogram" think of a dollar bill (larger unit). 100 pennies fit into a dollar bill, so think about grams fitting into kilograms since grams are smaller than kilograms. We can also think that kilograms are bigger than grams because we weight adults in kilograms and that's heavy.

COMMON CALCULATIONS

BASIC CALCULATIONS:

$$\frac{\text{ordered}}{\text{available}} \times \text{volume} = \text{dose}$$

TABLET DOSAGES:

$$\frac{\text{desired dosage}}{\text{available}} = \# \text{ of tablets}$$

MIXTURES AND SOLUTIONS: (bolus or push)

$$\frac{\text{desired dosage}}{\text{available}} \times \text{stock volume} = \text{amount of solution given}$$

IV RATE:

$$1. \text{ mL per hr or min} \rightarrow \frac{\text{total IV volume}}{\text{total time (hr or min)}} = \text{mL/hr or min}$$

$$2. \text{ gtt/min} \rightarrow \frac{\text{total IV volume}}{\text{time (minutes)}} \times \text{drop factor} = \text{gtt/min}$$

Drop factor
will be given

$$3. \text{ Remaining time of infusion} \rightarrow \frac{\text{volume remaining (mL)}}{\text{gtt}} \times \text{drop factor} = \text{minutes remaining}$$

$$4. \text{ Flow rate} \rightarrow \frac{\text{ordered per hour}}{\text{medication available}} \times \text{volume (mL)} = \text{mL/hr}$$

$$5. \text{ Flow rate} \rightarrow \frac{\text{ordered per hour} \times \text{kg}}{\text{medication available}} \times \text{volume (mL)} = \text{mL/hr}$$

KEY: This formula is for hours. If you are given minutes, simply multiply by 60

Advanced Dosage Calculations Practice

**Loyd V. Allen, Nicholas G.
Popovich, Howard C. Ansel**

Advanced Dosage Calculations Practice:

NMC CBT: High-Yield MCQs & Exam Prep Guide Hammam Gharbia, 2025-08-14 NMC CBT Exam Your Essential Prep Guide Written by Dr Hammam Gharbia this comprehensive study guide is designed to help candidates prepare for the NMC Computer Based Test CBT The book is a meticulously organized question bank that covers a wide range of medical domains crucial for the exam The book's structure includes A section dedicated to multiple choice practice questions Extensive domains that provide thorough coverage of various medical areas A clear table of contents with page numbers for each domain for easy navigation The question and answer format along with detailed explanations or key learning points makes this a valuable resource for self assessment and targeted exam preparation The book covers a wide variety of topics including Calculating dosages and infusion rates Legal and ethical practice including the NMC Code Patient safety and risk management Teamwork collaboration and interpersonal skills Infection control and medication safety Mental health law Research and audit in healthcare Sources *Perez and Brady's Principles and Practice of Radiation Oncology* Edward C. Halperin, Carlos A. Perez, Luther W. Brady, 2008 The thoroughly updated fifth edition of this landmark work has been extensively revised to better represent the rapidly changing field of radiation oncology and to provide an understanding of the many aspects of radiation oncology This edition places greater emphasis on use of radiation treatment in palliative and supportive care as well as therapy *Calculate with Confidence E-Book* Deborah C. Morris, 2021-09-30 Selected for Doody's Core Titles 2024 in Pharmacology Learn how to make accurate drug calculations and administer medications safely Calculate with Confidence 8th Edition makes it easy to understand the three major methods of dosage calculation ratio and proportion formula method and dimensional analysis Clear step by step instructions guide you through accurate calculation and safe administration of drug dosages Thousands of practice problems ensure that you gain proficiency QSEN principles prioritize client safety and an emphasis on clinical reasoning helps you prevent medication errors New Next Generation NCLEX NGN case studies help in improving clinical judgment skills With this popular text from educator Deborah C Morris you will learn to calculate drug dosages and administer medications with confidence Thousands of practice problems ensure that you gain proficiency with drug calculations Safety Alert boxes help you prevent medication errors and avoid errors in dosage calculation Tips for Clinical Practice boxes call out information critical to math calculation and patient safety and summarize best practices in client care a Clinical Judgment feature for the Next Generation NCLEX or NGN Rule boxes present instructions essential to math calculations and provide the information needed to accurately solve drug calculation problems Clinical Reasoning Scenarios discuss the safe administration of medications also a Clinical Judgment feature for the NGN and help you apply your knowledge to patient care Comprehensive Post Test assesses your retention of the big picture concepts with answers located in the back of the book Review of basic math pre tests and post tests allow you to evaluate your understanding of the material Medication Administration chapter covers medication safety a discussion on client rights the

basic six rights of medication administration and routes of medication administration Chapter review problems test your comprehension of all major topics with the answers at the end of the chapter Points to Remember list bulleted key points from the chapter **Drug Calculations** Meta Brown,Meta Brown Seltzer,Joyce L. Mulholland,2000 Thoroughly revised and updated DRUG CALCULATIONS PROCESS AND PROBLEMS FOR CLINICAL PRACTICE provides practical concise drug calculation information in a full color workbook format The book uses the logical and consistent ratio and proportion method of calculation and provides step by step solutions to all problems including the extra step of proof to ensure the student's understanding of the calculations Includes a FREE CD ROM **Drug Calculations** Meta Brown Seltzer,Joyce L. Mulholland,Joyce M. Mulholland,2004 This resource provides all the information explanation and practice needed to competently and confidently calculate drug dosages The content features extensive coverage of the ratio and proportion method of drug calculation in a full color workbook including a logical step by step format for all problems and a proof step in the answer key to ensure that the users understand each calculation Each copy is packaged with the Daugherty Romans Dosages and Solutions CD ROM companion **Dosage Calculations** Gloria D. Pickar,1999-03 This comprehensive learning system has set the standard in teaching dosage calculations and now for the first time a ratio proportion method edition is available It incorporates the strengths of the original clear writing style extensive math review beginning to advanced concepts presented in manageable segments and hundreds of practice problems The CD ROM encourages self paced learning in a low anxiety environment that reinforces the classroom material **Comprehensive Healthcare Simulation: Pharmacy Education, Practice and Research** Yaser Mohammed Al-Worafi,2023-07-27 This book provides comprehensive information about simulation in pharmacy education practice and research It serves as a source for guiding pharmacy academics clinicians researchers supervisors trainers and students who wish to learn more about and introduce simulation in pharmacy education practice and research Furthermore this book describes the current practice the facilitators and barriers for implementing evidence based simulation and provides examples from real simulation practice in education practice and research Structured into three sections the first delves into the different types of simulation and their applications within pharmacy curricula From patient simulation to computer based programs this section highlights the diverse opportunities for experiential learning in pharmacy education The next discusses the role of simulation in community and hospital pharmacy settings This section emphasizes the importance of communication skills patient care and medication safety demonstrating how simulation can contribute to improved practice and patient outcomes The last section explores the use of simulation in drug development and research design This section also examines the ethical considerations data analysis and reporting involved in simulation based research Comprehensive and practical **Comprehensive Healthcare Simulation Pharmacy Education Practice and Research** is an essential resource for anyone interested in the expanding field of pharmacy simulation

Drug Dosage Calculations Geraldine Ann Medici,1988

Dosage and Solutions Calculations Alice J. Smith,1989

Drug Dosage Calculations for the Emergency Care Provider Alan A. Mikolaj,2003 Utilizing a simple systematic approach this comprehensive and practical book provides readers with all the tools necessary to solve just about every type of dosage and calculation problem A step by step approach guides learners through the areas that pose the greatest challenges mathematics systems of measurement the metric system and systematic drug dosage calculation problem solving Section I focuses on fractions and basic algebra functions essential to understanding and solving drug dose calculation Section II discusses the history of systems of measurement reviews the old customary system and provides a complete explanation of the metric system and the federally approved rules governing the metric system in the United States Section II explains in detail each type of dosage calculation problem that may be encountered in the emergency setting with each chapter providing the building blocks for the next For the special group of professionals who dedicate themselves to the service of emergency patients

Perez & Brady's Principles and Practice of Radiation Oncology Edward C. Halperin,David E. Wazer,Carlos A. Perez,Luther W. Brady,2018-09-06 Publisher s Note Products purchased from 3rd Party sellers are not guaranteed by the Publisher for quality authenticity or access to any online entitlements included with the product For more than 30 years Perez and Brady s Principles and Practice of Radiation Oncology has been the must have standard reference for radiation oncologists and radiation oncology residents who need a comprehensive text covering both the biological and physical science aspects of this complex field as well as disease site specific information on the integrated multidisciplinary management of patients with cancer The book has established itself as the discipline s text of record belonging on the shelf of all of those working in the field The Seventh Edition continues this tradition of excellence with extensive updates throughout many new chapters and more than 1 400 full color illustrations that highlight key concepts in tumor pathogenesis diagnosis and targeted radiation therapy

Ansel's Pharmaceutical Dosage Forms and Drug Delivery Systems Loyd V. Allen,Nicholas G. Popovich,Howard C. Ansel,2011 Thanks to its comprehensive coverage clear explanations and logical organization Ansel s Pharmaceutical Dosage Forms and Drug Delivery Systems has been a core pharmaceutics text in the pharmacy curriculum for more than 40 years As you progress through this thoroughly updated Ninth Edition you ll master all the principles practices and technologies essential for the preparation of pharmaceutical dosage forms and drug delivery systems The text s integrated approach will help you understand the interrelationships among pharmaceutical and biopharmaceutical principles product design formulation manufacturing compounding and the clinical application of dosage forms for effective patient care Book Jacket

Clinical Calculations Joanne M. Daniels,Loretta M. Smith,2005 The original is now a classic Clinical Calculations was the first text to introduce the dimensional analysis method of calculating dosages an approach rapidly becoming the method of choice for nurses The fifth edition of this trailblazer showcases its proven strengths a clear writing style workbook style format strong IV therapy content and clinical applicability Critical thinking is encouraged in conjunction with memorized rules by asking learners to always consider whether their answers make sense It does this

within the context of providing the core knowledge base for dosage calculation and administration for learners of all levels and experience Chapters cover the range of practice including systems of measurement oral and parenteral medications basic and advanced intravenous medications and pediatric dosage Just as the title suggests this resource is the ideal tool for calculation in a clinical setting With copious reference tools outlined injection sites for IV therapy and unique performance criteria for evaluating nurse competency the tradition of excellence and innovation continues

Drug Calculations -

E-Book Meta Brown,Joyce L. Mulholland,2014-04-14 Covering the ratio and proportion method of drug calculations Drug Calculations Ratio and Proportion Problems for Clinical Practice 9th Edition provides clear step by step explanations and concise examples to ensure safety and accuracy Unique to this book a proof step in the answer key lets you double check your calculation results to avoid medication errors Safety is also addressed through the inclusion of Quality Safety Education for Nurses QSEN information and with features such as Clinical Alerts and High Alert drug icons calling attention to situations in actual practice that have resulted in drug errors Written by Meta Brown Seltzer and Joyce Mulholland this text includes extensive hands on practice with calculation problems critical thinking exercises worksheets and assessment tests And to boost your proficiency a companion Evolve website adds more than 600 additional practice problems The ratio and proportion method provides a logical accurate and consistent method of drug calculation Step by step format for each problem includes a unique proof step in the answer key to ensure that you understand the solution Clinical Alerts highlight potential and common drug calculation errors Critical thinking exercises help you apply analytical skills and drug calculations to clinical practice A patient safety chapter enhances your understanding of drug labels medication administration forms and physician s order forms Over 1 100 practice problems offer the extensive practice you need to become proficient in drug calculations Multiple choice worksheets within each chapter help you prepare for the NCLEX examination Worksheets follow each chapter section for additional practice and application of drug calculations Chapter Finals and a Comprehensive Final let you evaluate your mastery of drug calculations Current recommendations from The Joint Commission and the Institute for Safe Medication Practices help reduce medication errors and promote patient safety Quality Safety Education for Nurses QSEN information highlights ways to reduce medication errors A high risk medication icon calls attention to medications that have the most potential to cause harm to patients Updated full color drug labels and equipment photos including pumps and IV equipment show what you will encounter in the clinical setting

Dosage Calculations in SI Units Maureen J. Osis, Maureen Osis, 1995 DOSAGE CALCULATIONS IN SI UNITS is a reference for nursing students and practitioners who want individual self paced instruction on calculations for medication administration The book features a clear concise presentation on skills required for dosage calculation basic concepts for competency in calculations and self evaluation and self paced learning Numerous case studies presenting detailed patient situations are included which provide realistic clinically relevant information

Calculating Drug Doses Safely George Downie,Jean

Mackenzie (RGN.), Arthur Williams, 2006 This text helps members of the medical profession to make accurate drug calculations and aims to help to improve patient safety It is designed for the needs of both student nurses and registered nurses **Directory of Educational Software** Christine Bolwell, 1993 *Principles and Practice of Radiation Therapy* Charles M. Washington, Dennis T. Leaver, 2004 The three separate volumes of the first edition each designed to stand alone have been combined into a single volume Several chapters have been consolidated and additional information added specifically in the areas of treatment planning electronic charting CT stimulation dose distribution and education Pedagogical features designed to enhance comprehension and critical thinking are incorporated into each chapter Elements include chapter outlines key terms and a glossary that includes significant terms from both editions Of particular note are the Review Questions and Questions to Ponder at the end of each chapter Instructor's Manual to Accompany Clinical Calculations Made Easy, 2 Gloria Craig, 1941-04 Now in vibrant full color this restructured edition helps students understand all aspects of medication problems and avoid the stumbling blocks of dosage calculation The text is organized in a straightforward manner using a simple to complex approach and focusing on problem solving throughout The Unit Path unique to this book shows students how to solve problems by simplifying the process and reducing the chance of errors Pedagogy includes numerous exercises and actual drug labels throughout as well as tear out tests at the end of each chapter for faculty evaluation *Practice of pharmacy; a treatise on the modes of making and dispensing official, unofficial, and extemporaneous preparations, with descriptions of medicinal substances, their properties, uses, and doses* Joseph Price Remington, 1961

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