

DOSAGE CALCULATION

Printable PDF

DOSAGE CALCULATION

CONVERSIONS

1 kg = 1000 g
 1000 mg = 1 g
 1000 mcg = 1 mg
 1000 µl = 1 ml
 1 mg = 1000 µg
 1 g = 1000 mg
 1 ml = 1000 µl
 1 cup = 8 fl oz

ORAL DOSAGE CALCULATION

Steps

1. Determine the quantity available.
2. Determine the dose available.
3. Determine the desired dose.
4. Determine the units you are calculating and convert if required.

Formula to use for calculation

$$\frac{\text{Quantity Available}}{\text{Dose Available}} \times \frac{\text{Desired Dose}}{\text{Available Dose}} = X$$

Example

Quantity Available: 1 Tablet
 Dose Available: 250 mg
 Desired Dose: 500 mg

Solve:

$$\frac{1 \text{ Tablet}}{250 \text{ mg}} \times \frac{500 \text{ mg}}{250 \text{ mg}} = 2 \text{ Tablets}$$

LIQUID DOSAGE CALCULATION

To administer 500 mg of erythropoietin that is available in a dose of 250mg/ml.

Solve:

$$\frac{1 \text{ ml}}{250 \text{ mg}} \times \frac{500 \text{ mg}}{250 \text{ mg}} = 2 \text{ ml}$$

2 ml of erythropoietin will be administered.

INTRAVENOUS DOSAGE CALCULATION

Order: Administer 50mg of Benzydol every 4 hrs.
The available dose of Benzydol is 100mg/ml.

Solve:

$$\frac{1 \text{ ml}}{100 \text{ mg}} \times \frac{50 \text{ mg}}{100 \text{ mg}} = 0.5 \text{ ml}$$

WEIGHT-BASED DOSAGE CALCULATION

Order: Administer Amoxicillin 40mg/kg in 2 doses.
The available dose of Amoxicillin is 400mg/5ml.
Weight of patient is 20 kg.

To calculate the dose to be given to a child weighing 20 kg first calculate the dose to be given in mg.

$$\frac{40 \text{ mg}}{1 \text{ kg}} \times \frac{20 \text{ kg}}{1} = 800 \text{ mg}$$

Divide the dose with frequency: $\frac{800 \text{ mg}}{2} = 400 \text{ mg}$

IV FLOW RATE

IV Flow mL/hr

Order: Administer 5,000units of 2500 in 10 hours

$$\frac{\text{Volume}}{\text{Time}} \times \frac{\text{Desired}}{\text{Available}} = \frac{\text{Desired}}{\text{Time}}$$

IV Flow g/hr/min

Order: Administer 5,000units of 2500 in 10 hours (infuse)
Drop Factor 15 g/ml

$$\frac{\text{Volume}}{\text{Time}} \times \frac{\text{Desired}}{\text{Available}} \times \frac{\text{Drop Factor}}{\text{Drop Factor}} = \frac{\text{Desired}}{\text{Time}}$$

EXAMPLES

Order: Suspension 100 mg per ml solution. The nurse has 100 mg of suspension. How much dose she will administer?

$$\frac{100 \text{ mg}}{100 \text{ mg}} \times \frac{100 \text{ mg}}{100 \text{ mg}} = 100 \text{ mg}$$

Order: 0.5 mg/kg for a child weighing 20 kg. How much dose will be administered?

Order: 10 mg/kg for the child. The medication is 100 mg/ml. How much dose will be administered by nurse?

ABBREVIATIONS AND TERMS

stat = Immediately
 bid = Twice a day
 tid = Three a day
 qid = Four times a day
 q = every
 qhs = every 8 hrs
 qd = every 24 hrs
 prn = as needed
 ac = before meals
 pc = after meals
 qd = 24 hours
 qm = per night
 qn = per week
 tab = Tablet
 cap = Capsule
 sup = Suppository

Drug Dosage Calculations

Nurse Academy



Drug Dosage Calculations:

Medical Dosage Calculations June Looby Olsen, Anthony Patrick Giangrosso, Dolores M. Shrimpton, 2011-01-01 Fully revised for current practices and medication this MEDICAL DOSAGE CALCULATIONS A DIMENSIONAL ANALYSIS APPROACH 10 e remains the field's most complete user friendly and accessible drug calculation text and workbook Using the dimensional analysis format it pioneered students begin with simple arithmetic progressing to the most complex drug calculations As they develop mathematical skills for accurate dosage calculations they also gain a thorough professional understanding of safe drug administration Compared with competitors our text contains deeper more realistic problems incorporating actual dosages and requiring real critical thinking Coverage includes titrations IV push VCC and other complex calculations Updates include revised safety recommendations and insulin coverage new equipment and labeling photos and 0.5 mL and needleless syringes Pedagogical aids include case studies self tests and a website for student resources **Math For Nurses** Mary Jo Boyer, 2019-09-16 Quickly Access Everything You Need to Calculate Dosages Effectively and Ensure Accurate Drug Delivery Current compact and easy to use Math for Nurses helps you perfect the basic math skills measurement systems and drug calculations preparations essential to successful nursing practice Packed with real clinical examples and practice problems this pocket sized reference guides you step by step through the problem solving and practical applications required in the nursing workplace A handy pull out quick reference card delivers fast access to basic equivalents conversion factors and math formulas Comprehensive dosage calculation coverage familiarizes you with ratio proportion formula and dimensional analysis methods of arriving at calculations Practice problems throughout the text and review questions at the end of each chapter and unit test your retention and application capabilities 300 additional Practice Problems and Answers available online through thePoint further enhance learning and retention Learning Objectives focus your study and review on essential concepts and practices Critical Thinking Checks help you analyze your results to dosage problems and ensure understanding of key content **Medical Dosage Calculations For Dummies** Vanessa DePue, Richard W. Snyder, Barry Schoenborn, 2026-01-06 An accurate and easy to read resource for students in medical dosage calculation classes Medical Dosage Calculations For Dummies 2nd Edition is an accurate guide to dosage calculation that tracks to standard course curricula It's an easy to follow supplementary resource for students of nursing pharmacology paramedic programs and beyond walking you through ratio proportion formula and dimensional analyses for a wide variety of medication types You'll learn how medications are given to whom and how to chart accurately and clearly You'll also discover how to handle the processes and language of medical dosing as well as how to navigate the electronic medical records EMRs and electronic health records EHRs Inside Brush up on your math Understand the best practices in medical administration including needle insertion instructions Discover evidence based practice guidelines and methods Perfect for students currently taking a medical dosage calculations class Medical Dosage Calculations For Dummies is also a great resource for

working professionals interested in brushing up on the fundamentals **Dosage Calculations Made Easy** Gloria Pearl Craig,2024-01-19 Straightforward approachable and rich with practice opportunities Dosage Calculations Made Easy Solving Problems Using Dimensional Analysis 8th Edition trains students to confidently calculate accurate medication dosages and fosters the critical thinking capabilities essential to their clinical success From basic math functions and measurement systems to complex problem solving methods this up to date simple to use skill building guide provides a proven framework for understanding and makes it easier than ever to master effective dosage calculation and drug administration processes

Drug Dosage Calculations Geraldine Ann Medici,1988 *Math for Healthcare Professionals: Dosage Calculations and Fundamentals of Medication Administration* Nancy DiDona,2010-10-22 Math for Healthcare Professionals Dosage Calculations and Fundamentals of Medication Administration builds upon a student s existing basic math skills and teaches them the more complex solving calculations that are representative of today s healthcare practice The foundation for learning to calculate dosages and intravenous administration will be based on the ratio and proportion model which also adapts to the dimensional Analysis method an increasingly popular method as dosage calculations are universalized Math for Healthcare Professionals contains diagnostic test questions at the beginning of each chapter sample questions throughout each chapter and diagnostic test questions at the end of the each chapter to analyze proficiency of that subject matter The print book includes a CD ROM with additional practice questions *Calculating Drug Dosages* Sandra Luz Martinez de Castillo,Maryanne Werner-McCullough,2016-09-27 Master math concepts Ensure patient safety Conquer your fears and understand the most common math concepts used in nursing practice today Step by step guidance shows you how to accurately calculate drug dosages using all four methods Build your confidence with thousands of review questions in the text **Dosage Calculations for Nursing Students** Nurse Academy,2021-01-09 *Dosage Calculations* Anthony Patrick Giangrasso,Dolores M. Shrimpton,2013 Custom Edition for Faulkner Community College Essential Drug Dosage Calculations Lorrie N. Hegstad,Wilma Hayek,1989 **Easy 4-step Method to Drug Calculations** S. D. Foust,2004 This resource makes the difficult concept of drug dosage calculations easy to understand and master by utilizing a simple four step method that focuses only on the information necessary for learning the skill It has been class tested on hundreds of students KEY TOPICS Hundreds of practice problems are included that incorporate realistic patient scenarios protocols and the latest trends in treatment management A worked out answer section clearly shows the step by step process of problem solving Topics include Calculating the Desired Dose Calculating the Concentration Calculating the cc s Calculating the Drip Rate A Final Review Section tests comprehension MARKET Paramedics nurses students and any other healthcare professional who administers medication *Math for Nurses* Mary Jo Boyer,2009 Now in its Seventh Edition this pocket guide is a compact portable easy to use reference for dosage calculation and drug administration The author uses a step by step approach with frequent examples to illustrate problem solving and practical applications Coverage includes review of

mathematics measurement systems and a comprehensive section on dosage calculations Practice problems throughout the text and end of chapter and end of unit review questions will aid students application and recall of material A handy pull out card contains basic equivalents conversion factors and math formulas

Calculation of Drug Dosages E-Book Sheila J. Ogden,Linda Fluharty,2018-12-29 Covering the ratio and proportion formula and dimensional analysis methods of drug calculation Calculation of Drug Dosages 11th Edition is designed to help you master these methods A basic review of mathematics serves to refresh your skills if you are weak or inexperienced in math and plenty of practice problems help you become competent in making drug calculations Known for its worktext format this text offers multiple worksheets pre and post tests and a comprehensive post test making it ideal to be used in the classroom or for individual study Streamlined and updated to reflect current practice this resource helps you learn to calculate drug dosages accurately and with confidence UPDATED Safety in Medication Administration chapter reflects current standards UPDATED Pediatric and Obstetric chapters revised by expert contributors UPDATED The Intake and Output section includes additional questions to reinforce your understanding UPDATED Medications changed to generic names to reflect what you will encounter on the NCLEX UPDATED Physician orders sheet and medication administration records MAR s reflect the look of electronic records currently used in practice An extensive math review covers the basic math skills essential for accurate calculation of drug dosages Chapter worksheets allow you to practice solving realistic problems Post tests at the end of each chapter let you assess your understanding of content An Alert box highlights information crucial to math calculation and patient safety A comprehensive post test at the end of the book offers additional practice and accurately gauges your overall understanding A logical structure is organized from simple to complex helping you to absorb and retain knowledge UPDATED Medication labels have been updated

Medical Dosage Calculations June Looby Olsen,Anthony Patrick Giangrasso,1999 For a course in Medical Dosages Calculations in departments of Nursing requires competency in arithmetic and algebra By utilizing the dimensional analysis format this comprehensive drug calculation text and workbook develops students mathematical skills for use in medical dosage calculations beginning with simple arithmetic and progressing to the most complex drug calculation problem It stresses the critical importance of safe administration of medication doses for patients in both the inpatient and outpatient setting It provides case studies diagnostic reviews an extensive array of problems to ensure students understanding and instill a sense of confidence as they learn to master these most critical medical skills

Drug Calculations Online for Clinical Calculations Susan Turner,Sally M. Marshall,Donna Eberly,Joyce Lefever Kee,2008-03-25 No matter what your preferred learning style this engaging online course is designed to help you master all four main methods of drug calculation more quickly easily and efficiently than by studying on your own You ll develop accurate drug calculation skills through practice reinforcement and interactive learning Lesson modules correspond with each chapter of Kee s Clinical Calculations 6th Edition encouraging you to apply what you ve learned in the text with skill building practice problems

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Medical Dosage Calculations June Olsen,Anthony Giangrasso,Dolores Shrimpton,2014-12-30 For courses in medical dosage calculation in departments of nursing pharmacy pre med pre dental and other health disciplines and for courses covering dosage calculation in other programs such as pharmacology pediatrics and critical care The complete and user friendly guide to safe drug dosage calculation Fully revised for current practices and medication Medical Dosage Calculations remains the field s most complete user friendly and accessible drug calculation text and workbook Using the dimensional analysis format it pioneered students begin with simple arithmetic progressing to the most complex drug calculations As they develop mathematical skills for accurate dosage calculations they also gain a thorough professional understanding of safe drug administration Compared with competitors our text contains deeper more realistic problems incorporating actual dosages and requiring real critical thinking

Calculation of Drug Dosages E-Book Sheila J. Ogden,Linda Fluharty,2021-11-23 NEW Next Generation NCLEX practice problems and case studies progress from simple to complex concepts and are included in chapters throughout the text NEW Coverage of heparin drip calculation describes how to calculate and administer an IV weight based heparin bolus from the IV heparin NEW Added IV coverage is included in the IV Flow Rates and IV Flow Rates for Dosages Measured in Units chapters NEW Updated drug information and medication labels are added to this edition

Medical Dosage Calculations For Dummies Richard Snyder,Barry Schoenborn,2011-05-03 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

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Dimensional Analysis Tracy Horntvedt,2019-02-11 Dosage calculations can be intimidating but they don t need to be Dimensional analysis is an easy systematic approach that shows you how to master simple to complex calculations with consistency and accuracy and reduce medication errors with simple safety mechanisms

Dosage Calculations Made Incredibly Easy! Lippincott Williams & Wilkins,2005 The thoroughly updated Third Edition of this practical entertaining reference is a complete and clear guide to calculating drug dosages After reviewing basic math the book shows nurses how to interpret hundreds of sample drug orders and perform hundreds of complex dosage calculations Abundant illustrations and checklists help readers remember key points This edition includes NCLEX style questions throughout the text a new chapter on preventing medication errors and an expanded chapter applying dimensional analysis to practical dosage calculation problems The expanded Practice Makes Perfect section includes alternate format NCLEX style questions Readers can access up to the minute drug information at eDruginfo.com

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Table of Contents Drug Dosage Calculations

1. Understanding the eBook Drug Dosage Calculations
 - The Rise of Digital Reading Drug Dosage Calculations
 - Advantages of eBooks Over Traditional Books
2. Identifying Drug Dosage Calculations
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Drug Dosage Calculations
 - User-Friendly Interface
4. Exploring eBook Recommendations from Drug Dosage Calculations
 - Personalized Recommendations

- Drug Dosage Calculations User Reviews and Ratings
- Drug Dosage Calculations and Bestseller Lists
- 5. Accessing Drug Dosage Calculations Free and Paid eBooks
 - Drug Dosage Calculations Public Domain eBooks
 - Drug Dosage Calculations eBook Subscription Services
 - Drug Dosage Calculations Budget-Friendly Options
- 6. Navigating Drug Dosage Calculations eBook Formats
 - ePub, PDF, MOBI, and More
 - Drug Dosage Calculations Compatibility with Devices
 - Drug Dosage Calculations Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Drug Dosage Calculations
 - Highlighting and Note-Taking Drug Dosage Calculations
 - Interactive Elements Drug Dosage Calculations
- 8. Staying Engaged with Drug Dosage Calculations
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Drug Dosage Calculations
- 9. Balancing eBooks and Physical Books Drug Dosage Calculations
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Drug Dosage Calculations
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Drug Dosage Calculations
 - Setting Reading Goals Drug Dosage Calculations
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Drug Dosage Calculations
 - Fact-Checking eBook Content of Drug Dosage Calculations

- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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