

# DOSAGE CALCULATION

## Conversions:

- 1 kg = 2.2 lbs
- 1 mg = 1,000 mcg
- 1 g = 1,000 mg
- 1 oz = 30 mL
- 1 L = 1,000 mL
- 1 tsp = 5 mL
- 1 tbsp = 15 mL
- 1 tbsp = 3 tsp

## Rounding:

- Less than .5 = round to nearest whole
- Greater than .5 = round to nearest tenth

## Dimensional Analysis:

- **Given:** 60mg acetaminophen q 6 hrs PRN
- **Available:** 300mg tablets

1. Determine the unit that you are calculating.  
• Tablets
2. Determine the quantity available.  
• 300 mg
3. Determine the dose available.  
• 300 mg
4. Determine the desired dose.  
• 600 mg
5. Do you need to convert units?  
• No
6. Set up the problem and solve.

$$\frac{\text{Quantity}}{\text{Available dose}} \times \frac{\text{Desired dose}}{1} = \frac{1 \text{ Tablet}}{300 \text{ mg}} \times \frac{600 \text{ mg}}{1} = 2 \text{ tablets}$$

## Solid Dosages:

- **Given:** Penicillin 600mg PO 3 times a day
- **Available:** 300mg tablets
- **Question:** how many tablets per dose?

$$\frac{1 \text{ Tablet}}{300 \text{ mg}} \times \frac{600 \text{ mg}}{1} = 2 \text{ Tablets}$$

## Liquid Dosages:

- **Given:** 60mg Penicillin PO daily
- **Available:** Penicillin 300mg per 5mL
- **Question:** how many mL should be administered?

$$\frac{3 \text{ mL}}{300 \text{ mg}} \times \frac{60 \text{ mg}}{1} = 0.6 \text{ mL}$$



## Injectable Dosages:

- **Given:** Benzathine 60mg IM Four times day
- **Available:** Benzathine 60mg per mL
- **Question:** how many mL will be administered?

$$\frac{1 \text{ mL}}{60 \text{ mg}} \times \frac{60 \text{ mg}}{1} = 1 \text{ mL}$$



## Weight-Based Dosages:

- **Given:** Amoxicillin 40mg/kg body weight once a day
- **Available:** Amoxicillin suspension 400mg/5mL
- **Question:** how many mL given per dose for a 22lb child?

1. Convert lb to kg:  $22 \text{ lb} \div 2.2 = 10 \text{ kg}$
2. Calculate dose in mg:  $40 \text{ mg/kg} \times 10 \text{ kg} = 400 \text{ mg}$
3. Divide dose by frequency:  $400 \text{ mg} \div 1 = 400 \text{ mg per dose}$
4. Convert mg to mL:

$$\frac{5 \text{ mL}}{400 \text{ mg}} \times \frac{400 \text{ mg}}{1} = 5 \text{ mL per dose}$$

## IV Flow Rate with Electronic Pump:

- **Given:** 600 mL of D5W in 8 hours

$$\frac{\text{Volume}}{\text{Time}} = \text{rate} \quad \frac{600 \text{ mL}}{8 \text{ hours}} = 75 \text{ mL/hr}$$

## Manual IV Infusions:

- **Given:** 1000mL to be infused over 6 hours
- **Question:** how many grams of the drug Factor is 15 g/mL?

$$\frac{\text{Volume}}{\text{Time (hr)}} \times \frac{\text{Drug}}{\text{Factor}} = \frac{1000 \text{ mL}}{6 \text{ hr}} \times \frac{15 \text{ g/mL}}{1 \text{ mL}} = 250 \text{ grams}$$

# Nursing Calculations

**Mary Jo Boyer**



## **Nursing Calculations:**

**Nursing Calculations E-Book** John D. Gatford, Nicole M. Phillips, 2011-03-18 This best selling book enables nursing students to calculate drug doses accurately and quickly It begins with a diagnostic test to pinpoint any weaknesses in basic arithmetic and is followed by specific exercises to remedy them Examples are drawn from everyday clinical practice with graded exercises and answers The content covers administering injections tablets and mixtures intravenous infusions administering safe dosages to children Nursing Calculations is an essential aid to safe clinical practice for student nurses and those returning to the profession A diagnostic test at the start allows readers to review their knowledge of maths and identify their weak points Numerous exercises give plenty of practice in making drug calculations Answers to questions aid self study Revision and summary exercises ensure that the reader fully understands the calculations The nursing context and use of actual drug labels allows the application of theory to everyday practice All medications reviewed and updated in accordance with current practice Revised layout to avoid crowded pages Additional exercises labels and paediatric examples Additional set of syringe diagrams A new table of abbreviations and their meanings and explanation of the 24 hour clock Addition of handwritten prescriptions to the medication label exercises to improve links to real life practice **BOOK ALONE: Clinical Nursing Calculations 3E Component** Jones & Bartlett Learning, LLC, Susan Sienkiewicz, Sandra Megerdichian, 2024-03-14 Every new print copy includes Navigate Advantage Access that unlocks an interactive eBook student practice activities and assessments additional NCLEX Next Gen questions clinical skills videos a full suite of instructor resources and learning analytics reporting tools Accurate dosage calculation is essential for all nurses to master It is crucial to equip students with the right tools to build a strong foundation and establish lifelong confidence in calculation and maintaining patient safety The updated Clinical Nursing Calculations Third Edition empowers students with the confidence and skills to safely calculate the right medication dosage to their patients Drawing from their extensive experience across the continuum of care the authors employ the CASE approach Convert Approximate Solve Evaluate for performing dosage calculations while presenting side by side comparisons of all three methods of calculation This systematic step by step approach accounts for students different learning styles whether they prefer to utilize the Ratio Proportion Formula Method or Dimensional Analysis method of calculation The updated Third Edition features expanded content on nutrition and insulin pen calculations a focus on legal implications of medication administration exercises targeting safe practice with high alert medications examples given in eMar and electronic health record format and new videos that demonstrate clinical calculation skills Realistic dosages practical clinical application chapter case studies a step by step approach and interactive learning tools make Clinical Nursing Calculations Third Edition a perfect resource for all pre licensure nursing students Two New digital learning features available on Navigate Advantage help to illuminate the pathway to safety or safe medication administration Illuminations Video Calculation Clips are short video clips that demonstrate the key math skills covered throughout the text

to include metric conversions basic dosage calculations computations requiring reconstitution basic and critical care IV calculations safe dosage determination and implementation of a weight based heparin Illuminations Mastery Assessments are a set of 14 questions per chapter four of which are Next Generation NCLEX style items New feature titled Illuminations Clinical Judgment Queries presents a set of rigorous NCLEX style questions that promote critical thinking to prepare students for the Next Generation NCLEX New reference Illuminations Calculations Quick Guide was added to the end of the book as a concise reference of key math skills covered throughout the text It includes metric conversions basic dosage calculations safe dosage determination and more Information on safe medication administration was updated to align with current regulations guidelines and competencies for safe medication administration from the CDC The Joint Commission National Patient Safety Goals and QSEN Each chapter opens and closes with a case study that draws from real life scenarios students could encounter in clinical practice Every new print copy includes access to Navigate Advantage with robust learning resources to support self paced learning including the interactive eBook with Quizzes and Knowledge Checks the Illuminations Video Calculation Clips and Illuminations Mastery Assessments Instructor resources include narrated Slides in PowerPoint format an Instructor's Solutions Manual Additional NCLEX Questions and Test Bank Math for MedsClinical Nursing Calculations 2025 650 pages      [Dosage Calculations for Nursing Students](#) Bradley J. Wojcik, Chase Hassen, 2018-08-16 Do You Want to Learn a Few Simple Methods of Solving Dosage Calculations WITHOUT a Bunch of Formulas Would you like to raise your hand in your dosage calculation class after the instructor explains a complicated formula and ask to approach the white board to show the class a much simpler method Do you want to go on your clinicals knowing that you have a solid foundation in dosage calculations Do you want to walk into your Nursing Calculations class on the first day knowing that you can ace all the tests before the course begins If you answered yes to any of these questions this book is for you Unit 1 Covers Essential Skills The Metric System Apothecary Avoirdupois Household Systems Ratios Conversion Factors Unit 2 Covers Auxiliary Subjects Rounding Numbers Roman Numerals Scientific Notation Military Time Unit 3 Will Teach You One Simple Method to Set Up Solve All the Following Types of Calculations Using Dimensional Analysis The Ratio Proportion Method is Also Covered Unit Conversions Dosage Calculations IV Flow Rate Calculations Percent Percent Strength Ratio Strength Calculations Milliequivalent Calculations The book includes plenty of exercises to hone your skills along with a self assessment exercise Scroll Up Get Your Copy Now      [Clinical Nursing Calculations](#) Susan Sienkiewicz, Sandra Megerdichian, 2019-09-27 Clinical Nursing Calculations is an essential text for teaching dosage calculation to undergraduate nursing students      [Clinical Nursing Calculations with Navigate Advantage Access](#) Susan Sienkiewicz, Sandra Megerdichian, 2024-02-13 Accurate dosage calculation is essential for all nurses to master It is crucial to equip students with the right tools to build a strong foundation and establish lifelong confidence in calculation and maintaining patient safety The updated Clinical Nursing Calculations Third Edition empowers students with the confidence

and skills to safely calculate the right medication dosage to their patients Drawing from their extensive experience across the continuum of care the authors employ the CASE approach Convert Approximate Solve Evaluate for performing dosage calculations while presenting side by side comparisons of all three methods of calculation This systematic step by step approach accounts for students different learning styles whether they prefer to utilize the Ratio Proportion Formula Method or Dimensional Analysis method of calculation

**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

**Clinical Calculations** Joyce LeFever Kee, Sally M. Marshall, 2016-01-25 Accurate drug calculations start here Clinical Calculations With Applications to General and Specialty Areas 8th Edition covers all four major drug calculation methods ratio proportion formula fractional equation and dimensional analysis It also includes practice problems not only for general care but also for specialty areas such as pediatrics and critical care A new chapter covers insulin administration and concise illustrated information includes the latest medications drug administration techniques and devices Written by a team of experts led by Joyce Kee Clinical Calculations makes it easy to understand drug calculation and emphasizes patient safety above all else Coverage of all four major drug calculation methods ratio proportion formula fractional equation and dimensional analysis allows you to apply the method that works best for you Updated information on drug administration techniques and devices helps you master the latest techniques of drug administration including oral intravenous intra muscular subcutaneous and other routes Updated drug information ensures you are familiar with the most commonly used drugs in clinical practice Caution boxes alert you to problems or issues related to various drugs and their administration Information on infusion pumps enteral single multi channel PCA and insulin helps you understand their use in drug administration Calculations for Specialty Areas section addresses the drug calculations needed to practice in pediatric critical care labor and delivery and community settings Detailed full color photos and illustrations show the most current equipment for IV therapy the latest types of pumps and the newest syringes A comprehensive post test allows you to test

your knowledge of key concepts from the text NEW Insulin Administration chapter provides a guide to administering injectable drugs NEW practice problems drugs drug labels and photos keep you up to date with today s clinical practice NEW Updated QSEN guidelines and The Joint Commission standards help in reducing medication errors and in providing safe patient care

**Drug Calculations for Nurses** Robert Lapham,2021-07-28 This new edition of Drug Calculations for Nurses teaches healthcare professionals how to perform drug calculations with confidence and competence It provides step by step guidance to carry out accurate drug calculations with units and drug strengths clearly explained This bestselling pocket size book begins with the basic mathematical skills required to perform calculations including tips on estimating answers It then covers drug strengths and concentrations dosage calculations IV infusion therapies and pharmacodynamics and pharmacokinetics Separate chapters focus on children adults and the elderly addressing specific challenges encountered in these populations with new content on pregnancy and renal and liver function Helpful worked examples key points and objectives are included in every chapter and this new edition includes more calculations for prescribing and patient focused scenarios The companion website [www.drugcalcsnurses.co.uk](http://www.drugcalcsnurses.co.uk) provides a comprehensive test bank with a pre test and revision test to identify strengths and weaknesses along with additional practice questions for readers to test themselves on Designed for students and practitioners in nursing midwifery and allied health this textbook enables readers to improve their numeracy skills for clinical practice and develop their understanding of the broader context for these calculations

**Drug Calculations for Nurses** Kerri Wright,2011-05-11 This innovative text uses a common sense approach to introduce students to real life medication problems Featuring a range of exercises and assessments and supported by an interactive companion website this is the perfect handbook for anyone seeking to improve their numeracy skills for medication administration

**Practical Nursing Calculations** Valda Hext,Lidia Mayner,2003 A step by step guide to calculating the correct medication dosages Using realistic hospital scenarios this is a must for undergraduate nursing students

**How to Master Nursing Calculations** Chris Tyreman,2009 To promote safe practice nursing schools test for basic arithmetic both at interview stage and during the 3 years of nurse training How to Master Nursing Calculations Australia New Zealand Edition will help you to cope with these tests offering a step by step approach which will take you from base level knowledge to competency both in drug calculations and the ability to read drug dosage charts The book begins with a helpful diagnostic section which will help you to identify your strengths and weaknesses before going on to cover basic numeracy It goes on to deal with drug dosage calculations and prescription awareness questions at both basic and more advanced levels You are therefore able to take a measured and progressive approach to your learning It features clear illustrations showing how to read instrument scales medical admin records and pharmaceutical labels Combining drug dosage charts a chapter on drug administration including a list of abbreviations and their meanings mock tests with answers and full explanations How to Master Nursing Calculations Australia New Zealand Edition will be an essential asset during your years as a trainee nurse

and beyond      **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 activities animations narrated examples and even NEW interactive case studies Explanations of all four major methods of drug calculation ratio proportion formula fractional equation and dimensional analysis help you discover which method you re most comfortable using Each module correlates with a chapter from the text including an overview learning outcomes a lesson introduction a reading assignment example problems practice problems and quizzes Extensive math instruction helps you master the basic skills needed to accurately calculate drug dosages Narrated step by step tutorials clearly explain how to solve many of the practice problems using your preferred calculation method Animations bring topics to life illustrating specific concepts related to drug calculation and administration Interactive self assessment activities such as matching sequencing labeling and multiple select help you evaluate and apply your knowledge in context Quizzes check your understanding of all major topics covered in each module Interactive case studies in most chapter modules incorporate patient scenarios to help prepare you for real world practice The most current guidelines for safe medication practice from The Joint Commission and the Institute for Safe Medication Practice are included throughout Updated drug labels and equipment photos familiarize you with the clinical environment Coverage of the latest drug administration techniques and devices brings you up to date on clinical practice featuring explanations of oral intravenous intra muscular subcutaneous and other routes used in drug administration An audio glossary defines relevant terminology and lets you hear how to correctly pronounce terms      *Clinical Calculations* Joyce L. Kee, Sally M. Marshall, 1996

*Medical Dosage Calculations* June L. Olsen Emeritus, RN, MS, Anthony Giangrasso Ph.D., Dolores Shrimpton, 2011-11-21 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      *Practical Nursing Calculations* Lidia Mayner, 2020-08-06 Worried about getting the dose wrong Don t know your fractions from your decimals You re not alone

Many people are not comfortable with their mathematical abilities but for most it's not a life or death situation. For nurses however a bad maths day can have catastrophic consequences if drug dosages are calculated incorrectly. Practical Nursing Calculations provides easy to understand explanations of key calculations. The many exercises offer opportunities to practise basic problem solving to help build your confidence. The use of real life situations demonstrates how maths is actually applied when working with patients. Realistic scenarios introduce common presenting illnesses and the medications used to treat them and enables you to calculate their correct dosages. This book has been developed to assist you to gain competency in basic mathematical skills and problem solving techniques which require applied or conceptual mathematics. Practical Nursing Calculations has emerged from actual classroom curriculum and ten years of teaching in a major nursing school. Easy to use Practical Nursing Calculations provides you with a thorough grounding in the fundamentals of mathematics and a sense of how to apply your knowledge in your professional lives. A sound teaching and learning resource, this book is appropriate for self directed learning or as a classroom guide. This text is accompanied by a password accessed website with extra exercises and quizzes [www.allenandunwin.nursing](http://www.allenandunwin.nursing). The Nurse, The Math, The Meds - E-Book Joyce L. Mulholland, Susan Turner, 2014-10-01. Use the simplicity of the dimensional analysis method to minimize drug calculation errors. The Nurse The Math The Meds 3rd Edition helps you overcome any math anxiety you may have by clearly explaining how to use the dimensional analysis method. It shows how to analyze practice problems, find the reasonable answer and then evaluate it. But first it lets you refresh your math skills with a review of essential math. Written by noted nursing educator Joyce Mulholland, this book offers over 1 400 questions for plenty of practice in mastering math concepts and learning dosage calculations.

*Drug Calculations* Meta Brown, RN, Med, Joyce L. Mulholland, MS, RN, ANP, MA, 2015-11-10. Extensively covering the ratio and proportion method. Drug Calculations Ratio and Proportion Problems for Clinical Practice 10th Edition is known for its realistic practice problems and unique proof step in the answer key that lets you double check your answers to avoid medication errors. This text addresses the current issue of patient safety with respect to accurate drug dosages through the inclusion of QSEN competencies recommendations and with features such as new Clinical Relevance boxes and Clinical Alerts that call attention to situations in actual practice that have resulted in drug errors. You will get extensive hands on practice for the NCLEX Exam through the text's calculation problems, critical thinking exercises, worksheets and assessment tests. Over 1 100 practice problems in ratio and proportion offer the extensive practice needed to become proficient in drug calculations. Step by step format for each problem includes a unique Proof step in the answer key to ensure that you understand the solution. Patient Safety chapter helps you prevent medication errors and understand drug labels, medication administration forms and physician's order forms. Multiple choice Worksheets within each chapter help you prepare for the NCLEX examination. Critical thinking exercises aid you in applying analytical skills and drug calculations to clinical practice. Clinical Alerts highlight potential and common drug calculation errors. Full color drug labels and equipment illustrations.



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**Dosage Calculations and Basic Math for Nurses Demystified, Second Edition** Jim Keogh, 2015-06-22 The Demystified way to master dosage calculations and related basic math Written by a graduate nurse instructor and bestselling author Dosage Calculations and Basic Math for Nurses Demystified Second Edition covers medication orders and medication labels and explains how to calculate doses using the formula method and the ratio proportion method Readers will get details on I V calculations pediatric doses and enteral tube feeding The book also covers dosage calculations for commonly prescribed drugs including Heparin and dopamine Hundreds of examples make it easy to understand the material and NCLEX style practice questions help reinforce learning Dosage Calculations and Basic Math for Nurses Demystified is made more valuable by a concise review of basic math skills essential for daily practice including equations percentages proportions decimals and fractions Simple enough for a beginner but challenging enough for an advanced student Dosage Calculations and Basic Math for Nurses Demystified is the fun fast and effective way to learn this vital nursing skill Includes coverage of I V therapy Measurements in SI units for international appeal A time saving approach to performing better on an exam or at work

**Drug Calculations for Nurses: A Step-by-Step Approach** Robert Lapham, Heather Agar, 2009-07-31 This best selling pocket sized book helps you perform drug calculations with confidence and competence The completely updated third edition includes community practice and primary care settings and a whole new section on pharmacology and medicines to put drug calculations into context Starting with the basic mathematical skill

**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

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