



# Dimensional Analysis



The provider orders **2000 mg IV daily**. You're supplied with a **4g / 2mL vial**. How many ***mL/dose*** will you administer?



Use **conversion factors** to convert from **unit to unit** until ***desired unit of measurement is reached***.

$$\frac{2000 \cancel{\text{mg}}}{1 \text{ dose}} \times \frac{1 \cancel{\text{g}}}{1000 \cancel{\text{mg}}} \times \frac{2 \text{ mL}}{4 \cancel{\text{g}}} = \frac{4000 \text{ mL}}{4000 \text{ dose}} = \frac{1 \text{ mL}}{\text{dose}}$$

# Iv Drug Calculation Practice Problems Dimensional Analysis

**Joyce LeFever Kee, Evelyn R. Hayes**



#### **Iv Drug Calculation Practice Problems Dimensional Analysis:**

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**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

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**Canadian Edition - E-Book** Deborah C. Morris,2016-05-18 SI units and generic Canadian drug names throughout NCLEX format questions on Evolve to help prepare for the type of questions you will see on the NCLEX RN Examination Real world examples and practice problems throughout the text Strong emphasis on safety throughout 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 **Clinical Calculations** Joyce L. Kee,Sally M. Marshall,1996 **Clinical Calculations -**

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Forrester, Kathryn Woods, Kathryn Woods, RN, BSN, DNP-C, 2022-01-03      **Calculation of Drug Dosages** Sheila J. Ogden, 2003 This popular dosage calculation work text helps students master the critical skills necessary to competently and confidently calculate drug dosages Innovative and practical it includes information on the ratio and proportion formula and dimensional analysis methods of drug calculation and numerous practice problems to accompany these methods Ideal for students who need an extensive math review in addition to drug calculations content this new edition features a more logical organization a new chapter addressing medication administration to critically ill patients and more practice problems on calculations for pediatric patients      **Clinical Calculations** Joyce LeFever Kee, Sally M. Marshall, 2012-02-01 Take your understanding to a whole new level with Pageburst digital books on VitalSource Easy to use interactive features let you make highlights share notes run instant topic searches and so much more Best of all with Pageburst you get flexible online offline and mobile access to all your digital books The only text that covers all four major methods of drug calculation Clinical Calculations With Applications to General and Specialty Areas 7th Edition emphasizes patient safety above all else It reflects the medications used in clinical practice today with clear guidelines on the latest drug administration forms techniques and devices for both general and specialty areas Plus its user friendly format and abundance of practice problems make it easy to understand and apply key drug calculation concepts Coverage of all 4 major drug calculation methods ratio proportion formula fractional equation and dimensional analysis allows you to apply the method that works best for you A section on specialty areas and lifespan prepares you for the wide range of clinical calculations needed to practice in pediatric critical care labor delivery and community settings Caution boxes alert you to problems or issues related to various drugs and their administration A comprehensive post test enables you to test your understanding of key concepts from the text Current drug information ensures you are familiar with the most commonly used drugs in clinical practice Up to date content on the latest drug administration techniques and devices helps you master the various forms of drug administration including oral intravenous intra muscular subcutaneous and other routes Remember boxes identify pertinent concepts you should commit to memory Note boxes emphasize important points related to concepts presented in each chapter NEW Prevention of Medication Errors chapter emphasizes patient safety to help you avoid common drug calculation and administration mistakes NEW Updated recommendations from The Joint Commission and the Institute for Safe Medication Practices offer helpful guidelines for reducing medication errors to ensure safe patient care outcomes NEW Updated medication label and equipment photos reflect the latest medications and technology used in drug administration      *Clinical Calculations Made Easy* Gloria P. Craig, 2001 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

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Craig,2019-09-27 Safely and Effectively Calculate Medication Dosages Dosage calculation and drug administration are easier than ever with this easy to use skill building guide Clinical Calculations Made Easy equips you to confidently calculate accurate medication dosages with a review of basic math skills and measurement systems as well as a systematic approach to drug calculations preparations using the proven dimensional analysis method Examples guide you step by step through solving common problems Thinking it Through insights coach you in thinking critically to solve complex problems In Chapter Exercises help you hone new skills Practice Problems test your retention and challenge you to apply what you ve learned Answer Keys at the end of each chapter provide instant feedback and remediation Two Removable Post Tests offer a comprehensive evaluation of your understanding Drug Labels with related problems familiarize you with information sources you ll reference regularly in practice Preventing Medication Errors help you avoid common dosage calculation mistakes Pediatric Medication Icon alerts you to potential problems you may encounter specific to pediatric care      Pharmacology Joyce LeFever Kee,Evelyn R. Hayes,2003 The fully revised and updated edition of this essential pharmacology textbook presents pharmacologic principles in an accessible full color format Featuring Prototype Drug Charts Nursing Process Charts and an extensive math dosage calculations section this fourth edition includes updated content throughout including 75 new full color drug labels It also includes six new chapters new Herb Alert boxes and an expanded ancillary package      Dosage and Clinical Calculations J. B. Hart,Roxane R. Barrows,2002      *Calculation of Drug Dosages - E-Book* Sheila J. Ogden,Linda Fluharty,2013-12-27 Master the critical skills necessary to competently and confidently calculate drug dosages using Calculation of Drug Dosages Written by Sheila J Ogden MSN RN and Linda Fluharty RNC MSN this updated 9th Edition provides you with an extensive review of essential math concepts before introducing and clearly explaining the ratio and proportion formula and dimensional analysis methods of drug calculation The book s popular worktext format builds on concepts as you go and reinforces what you learn with over 1 800 practice problems Identify your strengths and weaknesses with an extensive math review covering the basic math skills essential for accurate calculation of drug dosages Use chapter worksheets to practice solving realistic problems Assess your understanding of chapter content using post tests at the end of each chapter Retain content more easily and build on your prior knowledge through a logical organization Get additional practice and accurately gauge your overall understanding with a comprehensive post test at the end of the book Stay focused with learning objectives that explain what you should accomplish upon completion of each chapter Know the latest drugs and technology used in the market with updated drug labels and equipment photos Study at your own pace with 25 flash cards now on Evolve containing abbreviations formulas and conversions from the book Check your work and see your mistakes with a detailed step by step answer key Tap into a new chapter on obstetric dosages that provides you with practice problems

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**Dimensional Analysis for Meds** Anna M. Curren, Laurie D. Munday, 1998 Add a dimension to your knowledge With Curren s Dimensional Analysis for Meds Third Edition you find out just how easy it can be to calculate dosages correctly No prior knowledge of calculation is necessary as a building block organization is employed to cover basic facts and tips regarding drug measures reading medication labels and syringe calibrations Once competency is established more complex concepts are presented such as intravenous and pediatric calculations as well as numerous opportunities to practice your new skills A conversational style accompanies this effective learning progression revealing Dimensional Analysis for Meds as simply the most effective tool for learning dosage calculations

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Key features answers and the work to practice problems at the end of each chapter rather than in the back of the book

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