

DOSAGE CALCULATION

Printable PDF

DOSAGE CALCULATION

CONVERSIONS

1 kg = 1000 lbs
 1000 µg = 1 mg
 1000 mg = 1 g
 1000 micrograms = 1 mg
 1000 ml = 1 litre
 1 fl oz = 30 ml
 1 tsp = 5 ml
 1 cup = 8 fl oz

SOLID 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

$$\frac{\text{Quantity Available}}{\text{Dose Available}} \times \frac{\text{Desired Dose}}{1} = \text{X}$$

Example

Quantity Available: 1 Tablet
 Dose Available: 500 mg
 Desired Dose: 1000 mg
 Solve:

$$\frac{1 \text{ Tablet}}{500 \text{ mg}} \times \frac{1000 \text{ mg}}{1} = 2 \text{ Tablets}$$

LIQUID DOSAGE CALCULATION

To administer 500 mg of erythropoietin that is available in a dose of 100mg/ml

Solve:

$$\frac{1 \text{ ml}}{100 \text{ mg}} \times \frac{500 \text{ mg}}{1} = 5 \text{ ml}$$

5 ml of erythropoietin will be administered

INJECTIBLE DOSAGE CALCULATION

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

Solve:

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

WEIGHT BASED DOSAGE CALCULATION

Order: Administer Amoxicillin 40mg/kg in 2 doses
 The available dose of Amoxicillin is 400mg/5ml
 Weight of patient is 30 kg
 To calculate the dose to be given to a child weighing 30 kg first calculate the dose to be given in mg

$$\frac{40 \text{ mg}}{1 \text{ kg}} \times \frac{30 \text{ kg}}{1} = 1200 \text{ mg}$$

Divide the dose with frequency: $\frac{1200 \text{ mg}}{2} = 600 \text{ mg}$

IV FLOW RATE

IV Flow ml/hr

Order: Administer 1,000ml of 0.9% in 10 hours

$$\frac{\text{Volume}}{\text{Time}} \times \frac{60 \text{ min}}{1 \text{ hr}} = \frac{1000 \text{ ml}}{10 \text{ hrs}} \times \frac{60 \text{ min}}{1 \text{ hr}} = 6000 \text{ ml/hr}$$

IV Flow gtt/min

Order: Administer 1,000ml of 0.9% in 10 hours (drip chamber)

Drop Factor 15 gtt/ml

$$\frac{\text{Volume}}{\text{Time}} \times \frac{\text{Drop Factor}}{1 \text{ min}} = \frac{1000 \text{ ml}}{10 \text{ hrs}} \times \frac{15 \text{ gtt/ml}}{1 \text{ min}} = 1500 \text{ gtt/min}$$

EXAMPLES

Order: Administer 100 mg po of baclofen. The nurse has 50mg tablets. How much dose she will administer?

$$\frac{1 \text{ Tablet}}{50 \text{ mg}} \times \frac{100 \text{ mg}}{1} = 2 \text{ Tablets}$$

Order: Administer 0.5 mg/kg for a client weighing 30 lbs. How much dose will be administered?

Order: Administer 10 mg/kg for the client. The medication is 50 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
 q1h = every 1 hr
 q2h = every 2 hr
 q3h = every 3 hr
 prn = as needed
 ac = before meals
 pc = after meals
 po = By Mouth
 pr = per rectum
 prn = per rectum
 tid = TID
 cap = Capsule
 sup = Suppository

Medical Dosage Calculations Series In Mathematics Modules

Deborah C. Gray Morris



Medical Dosage Calculations Series In Mathematics Modules:

Medical Dosage Calculations June Looby Olsen, 1978-01-01 **Current Catalog** National Library of Medicine (U.S.), 1993-04 *Medication Mathematics* Karen Glaister, 1997 This resource for student nurses contains clinically oriented dosage calculations. It is divided into modules with categories such as intravenous therapy calculations and paediatric dosage calculations. Refers to medications and equipment commonly used in Australia with drug information conforming to Australian standards. The author has 20 years experience in the nursing profession and is involved in nursing education at Curtin University of Technology *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.

Calculate with Confidence - E-Book Deborah C. Gray Morris, 2014-01-30 Calculate with Confidence provides a clear consistent format with a step by step approach to the calculation and administration of drug dosages. It covers the ratio and proportion formula and dimensional analysis methods. This popular text focuses on enhancing the learning experience of students at all curricular levels by making content clinically applicable. Concepts relating to critical thinking, logical thinking and nursing process are presented throughout. New practice problems have been added throughout this edition and rationales for the answers continue to be provided giving the students a better understanding of principles related to drug dosages. This fifth edition addresses the increasing responsibility of nurses in medication and administration, emphasizes the priority for client care and presents material that reflects the current scope of the nursing practice. A clear and consistent step by step approach to calculations and administration makes it easy to understand. Ratio and Proportion Formula and Dimensional Analysis content provides you with well rounded coverage. Pretest and post test help identify strengths and weaknesses in competency of basic math before and assess your comprehension after. Unit One Math Review Points to Remember boxes highlighted in each chapter help you remember important concepts. Critical thinking information that should be applied in the clinical setting to help avoid drug calculation and administration errors is boxed throughout the text. Full color illustrations, photographs and drug labels familiarize you with what you will encounter in the clinical setting. Current recommendations from The Joint Commission and Institute for Safe Medication Practices are followed throughout. Caution boxes identify issues that may lead to medication errors and strengthen actions that must be taken to avoid calculation errors. Tips for Clinical Practice calls attention to information critical to math calculation and patient safety as well as issues related to practice. Rule boxes familiarize students with information needed to accurately solve drug calculation problems. [Math and Dosage Calculations for Medical Careers'](#) 2007 Ed. 2007 Edition , **Calculate with Confidence - E-Book** Deborah C.

Morris,2013-10-01 Caution boxes identify issues that may lead to medication errors and strengthen actions that must be taken to avoid calculation errors Tips for Clinical Practice calls attention to information critical to math calculation and patient safety as well as issues related to practice Rule boxes familiarize students with information needed to accurately solve drug calculation problems *Public Health, Public Health Education, and their Future Prospects* Xuelel Ma,Hubing Shi,Yihui Du,Wenhao Cai,2024-04-15 A number of studies have pointed out that currently medical schools may have failed to supply self directed lifelong learners and qualified healthcare workers Therefore in recent years the medical teaching modes have been consistently reformed The new generation of novel education modes such as Research Based Learning RBL Problem Based Learning PBL Team Based Learning TBL have the characteristics of universality interactivity and promptness which empower instructors and students to learn and grow together Moreover the reform of medical teaching modes has been significantly facilitated in the COVID19 era due to public s rising awareness of public health and more obviously pandemic prevention policies such as travel restrictions For instance many countries have launched remote teaching mode in order to provide consistent education service with high quality These novel teaching modes can provide amelioration to the traditional education modes and may lead the education system to another prosperity 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 *Mulholland's The Nurse, The Math, The Meds - E-Book* Susan Turner,2018-09-11 NEW and Updated Safety related procedures and protocols include the newest ISMP JCAHO and QSEN safety standards and new content on drug calculations NEW and Updated Photos and medication labels ensure that you are up to date on today s medications NEW SBAR information describes Situation Background Assessment Recommendation in Metric Units and Conversions chapter NEW information on health care provider orders is added to Oral Medications chapter NEW table of insulins and their uses is included in Antidiabetic Medications chapter NEW content on thrombolytics clotting inhibitors anti platelet aggregants and herbal supplements is included in Anticoagulant Medications chapter National Library of Medicine Current Catalog National Library of Medicine (U.S.),1971 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

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Monographic Series Library of Congress, Reviews in Ethnopharmacology: 2023 Irina Ielciu,Rajeev K. Singla,Hanganu Daniela,Michel Frederich,2025-04-15 Frontiers in Pharmacology is delighted to present the Reviews in Ethnopharmacology 2023 series of article collections Reviews in Ethnopharmacology will publish high quality scholarly review papers on key topics in Ethnopharmacology It aims to highlight recent advances in the field whilst emphasizing important directions and new possibilities for future inquiries We anticipate the research presented will promote discussion in the Ethnopharmacology community that will translate to best practice applications in clinical public health and policy settings The Reviews in Ethnopharmacology 2023 collection welcomes full length mini or systematic review papers New articles will be added to this collection as they are published This collection welcomes manuscripts that focus on the following themes 1 Translational potential of traditional medicinal plants in cancer prevention 2 Ethnopharmacology of mental health disorders insights from traditional healing practices and scientific validation 3 Ethnobotanical approaches for combating antimicrobial resistance 4 Traditional medicine in the digital age opportunities and challenges 5 Herbal medicine and chronic disease management a global perspective 6 Ethnopharmacology and sustainable development balancing conservation and community health 7 Ethnopharmacology of traditional Chinese medicine bridging ancient wisdom and modern science 8 Medicinal plants used in Ayurveda exploring traditional knowledge and contemporary applications All the manuscripts submitted to the collection will need to fully comply with the Four Pillars of Best Practice in Ethnopharmacology you can freely download the full version here Importantly we expect an overview on the composition of the preparations used in the pharmacological experiments or a clinical study reviewed Therefore we also expect that the MS follow the standards established in the ConPhyMP statement Front Pharmacol 13 953205 **Network Pharmacology and Traditional Medicine** Shao Li,Yuanjia Hu,Shi-Bing Su,2020-10-08 This eBook is a collection of articles from a Frontiers Research Topic Frontiers Research Topics are very popular trademarks of the Frontiers Journals Series they are collections of at least ten articles all centered on a particular subject With their unique mix of varied contributions from Original Research to Review Articles Frontiers Research Topics unify the most influential researchers the latest key findings and historical advances in a hot research area Find out more on how to host your own Frontiers Research Topic or contribute to one as an author by contacting the Frontiers Editorial Office frontiersin.org about contact

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