

Maintenance fluid:

1. Your patient needs an IV to provide maintenance fluids. The patient weighs 28kg, how much is the total amount of fluid needed in 24 hours? What would the hourly IV rate be?

$$10 \times 4 = 40$$

$$10 \times 2 = 20$$

$$8 \times 1 = 8$$

$$68 \text{ ml/hr} \times 24 = 1,632 \text{ ml in 24 hrs}$$

$$68 \text{ ml/hr IV rate}$$

2. Your patient needs an IV to provide maintenance fluids. The patient weighs 18kg, how much is the total amount of fluid needed in 24 hours? What would the hourly IV rate be?

$$10 \times 4 = 40$$

$$8 \times 2 = 16$$

$$56 \text{ ml/hr}$$

$$56 \times 24 = 1344 \text{ ml in 24 hrs}$$

3. Your patient needs an IV to provide maintenance fluids. The patient weighs 4kg, how much is the total amount of fluid needed in 24 hours? What would the hourly IV rate be?

$$4 \times 4 = 16$$

$$16 \text{ ml/hr}$$

$$384 \text{ ml in 24 hrs}$$

Pediatric Safe drug dosage calculations:

Rounding rules:

- If the answer calculated is less than 1, round to the nearest hundredth
- If the answer calculated is greater than 1, round to the nearest tenth

1. Doctor orders Zofran 2mg for a child that weighs 13.6 kg. The safe dose range of this drug is 0.15mg/kg. Is this a safe dose?

$$13.6 \text{ kg} \times 0.15 \text{ mg/kg} = 2.04 \text{ mg/day} = 2.0 \text{ SAFE}$$

2. A child weighs 52 lbs. The child has a fever and the doctor orders Tylenol. The safe dose range of this medication is 10-15mg/kg every 6 hours. What is the maximum safe dose this child can have per day?

$$52 \text{ lbs} / 2.2 = 23.6363 \text{ kg}$$

$$23.6363 \times 10 \text{ mg/kg} = 236.232 \Rightarrow 236.2 \text{ mg/dose MIN DOSE}$$

$$23.6363 \times 15 \text{ mg/kg} = 354.5445 \Rightarrow 354.5 \text{ mg/dose MAX DOSE}$$

Pediatric Math Calculations

**Marie Gleason, Robert Shaddy, Jack
Rychik**

Pediatric Math Calculations:

Henke's Med-Math Susan Buchholz, Grace Henke, 2008-09-01 Now in its Sixth Edition this best selling text features a highly visual hands on approach to learning dosage calculations and principles of drug administration. It presents step by step approaches to solving problems and includes dosage problems that simulate actual clinical experience. Each chapter includes numerous examples, self tests and proficiency tests. This edition presents all four methods of calculation side by side: ratio proportion, formula and dimensional analysis. New material on enteral feedings, heparin infusions and insulin infusions is included. Drug labels are current and problems use JCAHO approved abbreviations. A handy quick reference plastic pull out card shows conversions and formulas.

Pediatric Nursing Procedures Vicky R. Bowden, Cindy Smith Greenberg, 2008 Thoroughly updated for its Second Edition this pediatric procedures book provides the student and professional nurse with a quick reference to essential nursing procedures and standards for practice. Its format is easily adaptable to organizational policy and procedure manuals. Chapters are alphabetically presented by procedure and contain clinical guidelines for practice. Tables and charts summarize key diagnostic information or parameters.

Drug Therapy in Nursing Diane S. Aschenbrenner, Samantha J. Venable, 2009 This text presents a totally nursing focused framework for teaching and learning nursing pharmacology and places the patient at the center of all drug administration decisions and considerations. The book presents core drug knowledge using prototypes of different drug classes and emphasizes core patient variables that influence the patient's response to therapy. This thoroughly updated Third Edition covers newly approved drugs, has separate chapters on drugs affecting fungal and viral infections, and includes more pathophysiology information. FDA Black Box warnings have been added to the discussion of each prototype when applicable and safety alerts have been added to emphasize prevention of common medication errors. A companion Website offers student and instructor ancillaries including NCLEX style questions, pathophysiology animations, medication administration videos and dosage calculation quizzes.

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 **Children and Their Families** Vicky R. Bowden,Cindy Smith Greenberg,2010 Children and Their Families The Continuum of Care provides a unique interdisciplinary perspective that underscores the nurse's role in planning coordinating and working with all members of a pediatric health care team It shows students how to make critical judgments and assessments to manage the care of children in a variety of community settings including homes schools and medical centers From infancy through adolescence this text thoroughly covers the health promotion surveillance and maintenance needs of children In this edition threaded case studies follow a community of pediatric clients and continue throughout the chapter to show the interrelated dynamics of pediatric nursing care A companion Website includes journal articles NCLEX style chapter review questions a Spanish English audio glossary Watch and Learn videos a fluids and electrolytes tutorial and much more [Math Calculations for Pharmacy Technicians E-Book](#) Elaine Beale,2017-12-28 Learn to calculate drug dosages safely and accurately Math Calculations for Pharmacy Technicians 3rd Edition helps you master the competencies required by the American Society of Health System Pharmacists ASHP Designed specifically for Pharmacy Technicians this practical worktext simplifies key calculation concepts and lets you work through hundreds of practice problems Coverage includes a review of basic math skills conversions between measurement systems interpreting drug labels and physicians orders and calculating medication dosages based on a patient's age or body weight The worktext format distills complex content into easy to understand concepts and calculations Math Calculations for Pharmacy Technicians helps you develop the competencies you'll need for a successful career as a Pharmacy Technician Hundreds of practice problems throughout covering calculations conversions and measurements Step by step examples to break down complex equations and formulas into simple building blocks UNIQUE Body system icons next to medication names to help students associate different drugs with their respective disorders and body systems Chapter pretests and posttests to help students assess comprehension and areas of strength and improvement Key terms with definitions and in text highlights accompanied by a handy back of book glossary for reference Tech Notes with helpful advice on handling real life situations in the pharmacy Tech Alerts to warn against common pharmacy and medication errors that could impact patient safety Review of Rules at the end of each chapter to summarize key equations and formulas NEW Enhanced coverage of chemotherapy and TPN total parenteral nutrition calculations NEW Appendix with additional exercises in a comprehensive review NEW Drug labels for realistic examples and problems **Math Calculations for Pharmacy Technicians - E-Book** Robert M. Fulcher,Eugenia M. Fulcher,2012-03-16 Written for pharmacy technicians and addressing the competencies developed by the American Society of Health System Pharmacists ASHP Math Calculations for Pharmacy Technicians 2nd Edition helps you learn to calculate drug dosages safely and accurately A practical worktext format covers everything from basic math skills to reading and interpreting labels and physicians orders introducing key calculation and conversion concepts and then providing hundreds of problems so you can practice and master the material Other vital topics

include conversions between the various measurement systems reconstituting liquid medications and calculating medications based on a patient's age or body weight. Written by experienced pharmacist Robert Fulcher and educator Eugenia Fulcher Math Calculations for Pharmacy Technicians helps you learn calculation skills and develop the competencies needed by pharmacy technicians. Learning objectives and definitions of key words begin each chapter. Pretests in each chapter allow readers to assess their current knowledge of specific topics. Step by step examples make it easy to learn and remember how to do equations and use formulas. Hundreds of practice problems provide practice with calculations, conversions and measurements. Actual drug labels accompany examples and problems for real world experience with the information you will see in pharmacy practice. Business Math for Pharmacy Technicians chapter introduces the calculations needed in retail pharmacy settings. Body system icons appear next to medication names to help you associate different drugs with their respective disorders and body systems. Points to Remember boxes make it easy to learn and remember key information. Review of Rules sections in each chapter summarize the rules and methods for performing equations. Chapter reviews provide a quick summary of the key concepts in each chapter. Posttests in each chapter allow you to assess how well you have learned the material. A comprehensive posttest includes 50 questions that assess your knowledge of all major topics covered in the book. Helpful study tools also include an answer key for odd numbered problems and a comprehensive glossary. Updated content meets ASHP requirements and features new topics such as powder volume and compounding problems, formulas for reducing and enlarging medications and opportunities to write out prescription label directions. Tech Note boxes offer helpful advice on real life situations you may encounter in the pharmacy. Tech Alert boxes warn against common pharmacy and medication errors that could impact patients' safety. Additional prescription and practice exercises give you valuable experience with translating physician directions into patient instructions.

Why is Math So Hard for Some Children? Daniel B. Berch, Michèle M. Mazzocco, 2007 This landmark resource gives educational decision makers and researchers theoretical and practical insight into mathematical learning difficulties and disabilities combining diverse perspectives from fields such as special education developmental.

Practice Calculations for the Nursing Student Diane L. Rhodes, 2019-09 This book is designed to introduce nursing students to dosage calculations at the fundamentals IV math and pediatric levels. It includes 150 practice problems in each of the three areas. In each case not only is the answer to the problem given but also the setup of the problem needed to reach that answer. In that way if you get a problem wrong you can see where in the setup you went wrong. Correct dosage calculation is vital in nursing practice for the safety of our patients. This book was written to help increase competency and confidence and to prepare students for the dosage calculation exams required during nursing school. It provides the tools to perform accurate dosage calculations both while in nursing school and out into nursing practice after graduation.

Calculation of Drug Dosages Caroline Peterson Janney, Jane Timpke, 1993

Pediatric Practice Cardiology Marie Gleason, Robert Shaddy, Jack Rychik, 2012-04-25 Hands on guidance for managing

pediatric patients with congenital and acquired heart disease FULL COLOR ILLUSTRATIONS Part of the Pediatric Practice series Pediatric Practice Cardiology is filled with practical clinically relevant guidance for the diagnosis and treatment of cardiac conditions in children The care of the patient forms the core of this text which provides perspectives on epidemiology pathophysiology and diagnosis that every pediatrician cardiologist family physician and pediatric nurse needs to know Pediatric Practice Cardiology includes concise yet detailed overviews of pediatric cardiac conditions along with proven diagnostic and management strategies you can incorporate into your practice immediately It familiarizes primary care providers with the tools used in the care of pediatric cardiology patients and explains the different types of congenital heart defects Additional coverage includes the risk factors for acquired adult heart disease and the different forms of inflammatory heart disease Features of the Pediatric Practice Series The Pediatric Practice series simplifies the care of pediatric patients by delivering Tips that tell you what you must know and what you must do at every stage of care Diagnostic and treatment algorithms Signs Symptoms and Differential Diagnosis boxes When to Refer boxes which examine all the relevant clinical considerations Diagnostic Tests with a realistic emphasis on the right tests to order Medical Treatment coverage that includes drugs dosages and administration in an easy to read tabular format Convenient icons and a consistent chapter design Numerous clinical color photos and didactic diagrams

Pediatrics ,1907 **Math for Nurses** Mary Jo Boyer,Elaine Dreisbaugh,2002 Now in its Fifth Edition this compact portable and easy to use pocket guide provides reference to dosage calculations and drug administration Using a step by step approach frequent examples are provided to illustrate problem solving and practical application skills Contains a review of math skills measurement systems and drug calculations and preparations including dimensional analysis New features include practice problems a chapter on drug calculations with drug labels and a pullout card with basic equivalents conversion factors and math formulas End of chapter reviews encourage reader practice Details on special population considerations given in the pediatric and geriatric chapters A great undergraduate resource

Dosage Calculations Gloria D. Pickar,1987 **Pediatric Annals** ,1987 **Clinical Calculations for Nurses** Mary Jane Cordón,1990 Emphasizes the application of basic math concepts to on the job clinical situations and provides nursing students with a basic math review Annotation copyrighted by Book News Inc Portland OR

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Math for Nurses Mary E. Stassi,Kaplan,Margaret A. Tiemann,Margaret Tiemann,2009-08-04

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Textbook of Pediatric Intensive Care ,1987

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