

Pediatric Med Math Remediation

Exam 3

4. A 1 yr old child weighing 11 lbs was brought into the ED for a cold and fever. The temperature was 102.2 and the child is treated. Patient taking up fever. (Round to the nearest tenth)

a. Calculate the acetaminophen (paracetamol) dosage (mg/kg/dose) (Round to nearest)

b. Administer acetaminophen (paracetamol) (mg/kg/dose)

c. What is the next dose (mg/kg/dose) (Round to nearest)

5. A 10 yr old child weighing 30 lbs was brought into the ED for a fever and a rash. The temperature was 102.2 and the child is treated. Patient taking up fever. (Round to the nearest tenth)

a. What is the next dose (mg/kg/dose) (Round to nearest)

b. What is the next dose (mg/kg/dose) (Round to nearest)

6. A 10 yr old child weighing 30 lbs was brought into the ED for a fever and a rash. The temperature was 102.2 and the child is treated. Patient taking up fever. (Round to the nearest tenth)

a. Calculate the acetaminophen (paracetamol) dosage (mg/kg/dose) (Round to nearest)

Med Math Pediatric Practice Questions

R Barnett



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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 each chapter to analyze proficiency of that subject matter. The print book includes a CD-ROM with additional practice questions. 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. **1995 Nursing Directory** Scott Alan Stewart, 1995-05-01 Contains 597 computer-assisted instructional programs for nursing education and reference from 1995. **Calculation of Drug Dosages** Caroline Peterson Janney, Jane Flahive, 1996. **The HCP Directory of Medical Software**, 1996. **Med-math** Grace Henke, 1991. **Oxford Textbook of Pediatric Pain** Bonnie J. Stevens, Gareth Hathway, William T. Zempsky, 2021. The iOxford Textbook of Paediatric Pain brings together clinicians, educators, trainees, and researchers to provide an authoritative resource on all aspects of pain in infants, children, and youth. **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, 1996. This student-friendly text helps you to brush up on your math skills and learn to perform drug calculations with confidence. After guiding you step-by-step through the systems, conversions, and methods of dosage calculation, the text will show you how to calculate dosages for oral, injectable, and intravenous drugs in both general and specialty settings. *Clinical Calculations* 3rd

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Rudolph's Pediatrics, 24th Edition Mark W. Kline, Jordan S. Orange, Angelo P. Giardino, Mahesh M. Rathore, Z Leah Harris, Antonio Cabrera, 2026-01-30 The landmark pediatrics reference updated with timely new content and more clinically relevant than ever Rudolph's Pediatrics has virtually defined the pediatric field for over a century becoming one of the most important and well respected pediatrics texts ever published Renowned for its balance of clinical features and treatment of disease with underlying biological principles this classic sourcebook has helped generations of pediatricians optimize their care of infants children and adolescents This twenty fourth edition of Rudolph's Pediatrics continues a long tradition of adapting its content to changes in our understanding of children's health and disease providing an up to date in depth survey of pediatric medicine unmatched by any other text With its algorithmic approach to pediatric systems the book facilitates the diagnosis and treatment of both common and uncommon pediatric illnesses and it reflects new technologies and advances in molecular medicine that continue to evolve with current thinking about normal childhood development and pediatric disease processes Rudolph's Pediatrics 24th Edition features New chapters on telemedicine and pandemics and expanded section on behavioral health The most cohesive and consistent approach to clinical management of diseases and disorders of infants children and adolescents Unmatched coverage of signs and symptoms Expanded treatment algorithms Expert coverage of general pediatrics and all the pediatric sub specialties Streamlined and consistent format for most chapters outlining Pathogenesis and Epidemiology Clinical Manifestations Diagnosis Treatment and Prevention Hundreds of full color illustrations and tables *Successful Problem-solving and Test-taking for Nursing and NCLEX-RN Exams* Patricia A. Hoefler, 1995 e FACHGEBIET Surgery Pediatric Surgery Colon and Rectal Surgery INTERESSENTENGRUPPE Of interest to pediatric surgeons colon rectal surgeons and general surgeons Level Atlas URHEBER A Pe a New York NY TITEL Atlas of Surgical Management of Anorectal Malformations Drug Calculations Meta Brown Seltzer, Joyce L. Mulholland, Joyce M. Mulholland, 2004 This resource provides all the information explanation and practice needed to competently and confidently calculate drug dosages The content features extensive coverage of the ratio and proportion method of drug calculation in a full color workbook including a logical step by step format for all problems and a proof step in the answer key to ensure that the users understand each calculation Each copy is packaged with the Daugherty Romans Dosages and Solutions CD ROM companion *Pediatric Clinical Practice Guidelines & Policies* American Academy of Pediatrics, 2007 CD ROM includes AAP clinical practice guidelines policy statements clinical and technical reports in searchable format **Math for Nurses** Mary

E. Stassi, Kaplan, Margaret A. Tiemann, Margaret Tiemann, 2009-08-04 Math for Nurses is a convenient pocket guide developed just for today's busy healthcare professional. Whether you're new to nursing or have many years of experience, you'll benefit from the way each chapter breaks down math concepts through step-by-step explanations, practice questions, chapter quizzes, and in-depth answer keys. You can use this book as a review for certification or licensing examinations or as a go-to reference in your workplace. Inside, you will find a wallet-sized pull-out measurement and conversions chart, examples and problems featuring oral IV and parenteral medication administration, easy-to-follow examples and step-by-step explanations, chapter quizzes with in-depth answer keys for immediate feedback, key mathematical terms and their definitions. Kaplan Nursing and Kaplan University School of Nursing offer a wide variety of programs for pre-licensure and post-licensure nurses. Each year, millions of students reach out to Kaplan to help meet their educational and professional goals.

Medical 911, 1994

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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

Healthcare CAI Directory, 1995

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