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Pediatric Amp Neonatal Dosage Handbook
Pediatric & Neonatal Dosage Handbook by Carol K Taketomo 9781591953845 (Paperback, 2020) Delivery Dispatched within 2 business days and shipped with USPS Product details Format:Paperback Isbn-13:9781591953845, 978-1591953845 Author:Carol K Taketomo Publisher:Lexi- Comp, Inc. Imprint:Lexi- Comp, Inc. Publication date:2020-09-01

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NeoFax serves as a standard drug dosage reference for all who work in neonatal units because it includes dosage information very specific to neonate care. The unique author team of a doctor and pharmacist make this useful to doctors, nurses and pharmacists for prescribing, administering and preparing medicine for neonates. -- Includes dosages for many drugs that are commonly used off-label. -- Numerous drugs have been added to this edition (amphotericin B lipid complex, cefoxitin, fosphenytoin, lamivudine, nevirapine, Vitamin A, Curosurf, Infracurf, and Similac Human Milk Fortifier) and thirty-six references have been updated in 2000. -- Dose and administration, uses, monitoring, pharmacology, adverse effects/precautions, special considerations/preparations, selected references, and date of last update are included for each entry. -- Antibiotic dosing charts are designed to reflect renal and drug elimination are correlated with Postmenstrual Age (consistent with American Academy of Pediatrics).

The Pediatric Dosage Handbook has been the trusted resource for medical professionals managing pediatric patients for over 12 years. This reference is organized into convenient sections for easy retrieval of critical information. Section one is introductory text, including helpful guidelines on the use of the handbook. Section two encompasses 778 drug monographs, listed alphabetically with extensive cross-referencing. Section three is the Appendix, with hundreds of charts and reviews of special topics, such as guidelines for treatment and therapy recommendations. The valuable Therapeutic Category and Key Word Index is found in section four.

Learn to improve the respiratory care of neonates, infants, and children. Neonatal and Pediatric Respiratory Care, 5th Edition gives you a solid foundation in the assessment and treatment of respiratory disorders. Clear, full-color coverage simplifies the principles of respiratory care while emphasizing clinical application. A critical piece in respiratory care 's total curriculum solution, this new edition includes all the changes in current clinical practice and in the education environment. Learning objectives at the beginning of each chapter break down key content into measurable behaviors, criteria, and conditions, and self-assessment questions provide an excellent review for the NBRC Neonatal/Pediatric Specialty exam. UPDATED! Content reflects the latest developments in the field meeting the needs of AD programs and BS Respiratory Care programs which are growing in this field. NBRC exam-style assessment questions test your comprehension of the material in each chapter. Neonatal and pediatric disorders case studies provide an opportunity to see how content covered in the text applies to the more difficult areas of care for neonatal and pediatric disorders. Comprehensive test preparation is provided through coverage of all the content in the matrix for the NPS exam. Learning objectives at the beginning of each chapter highlight what you should learn by breaking down key content into measurable behaviors, criteria, and conditions. Academic and authoritative presentation of content covers all of the major topics of respiratory care for neonates, infants, and children, including both theory and application. Dedicated Quality and Safety chapter addresses quality care for the neonatal/pediatric patient. NEW! Revised chapter Invasive Mechanical Ventilation of the Neonate and Pediatric Patient, conforms to the new terminology and taxonomy for modes of ventilation. NEW! Additional case studies provides more application opportunities for you. NEW! Revised content better correlates to the NBRC NPS exam.

Early Onset Neonatal Sepsis is covered in this issue of Clinics in Perinatology, guest edited by Drs. Karen Fairchild and Richard Polin. Authorities in the field have come together to pen articles on Innate host defenses and risk for EONS, Group B streptococcus, Diagnosis and management of clinical chorioamnionitis, Molecular diagnostics of sepsis, Use of proteomics in the diagnosis of chorioamnionitis and neonatal sepsis, Adjunct laboratory tests in the diagnosis of EONS, Urea/plasma: role in diseases of prematurity, Meningitis in neonates, Adjunct immunologic therapies in neonatal sepsis, Pathophysiology and treatment of septic shock in neonates, and International perspective on EONS.

This best-selling and widely used resource on pediatric antimicrobial therapy provides instant access to reliable, up-to-the-minute recommendations for treatment of infectious diseases in children. For each disease, the authors provide a commentary to help health care providers select the best of all antimicrobial choices.

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