

Managing Infectious Diseases In Child Care And Schools A Quick Reference Guide 4th Edition American Academy Of Pediatrics

This standard text offers comprehensive, yet concise coverage of childhood infections, with direct and to-the-point options for their management and treatment. In this 11th Edition, classic clinical descriptions of the major childhood exanthems and other infections are combined with new descriptions of emerging and re-emerging international infections such as malaria and dengue. The book provides helpful tables, diagrams, charts, photographs, color plates as well as cross-referencing between chapters to help associate symptoms and speed diagnosis.

This atlas presents more than 400 full colour photographs and illustrations enabling clinicians to recognise, understand, diagnose and manage clinical problems caused by infectious diseases in children. Divided into twelve sections, by area within the body, each chapter looks at a different disorder within that area. Each infection is illustrated with clinical photographs and detailed descriptions of its clinical features and management. The first section is dedicated to infections in neonates, covering superficial, systemic and congenital disorders. Separate chapters cover infections requiring surgical care and infections in the immunocompromised child. Key points Atlas of more than 400 colour photographs illustrating infectious diseases in children Twelve sections covering each area of the body and numerous infections that may occur Separate sections dedicated to infections in neonates, immunocompromised children and disorders requiring surgical care

Textbook of Pediatric Infectious Diseases is a comprehensive guide to the diagnosis and management of infectious diseases in children and adolescents. Beginning with a general introduction and diagnosis, the following sections discuss different types of infections – systemic, bacterial, viral, protozoal, parasitic and fungal, and newly emerging diseases. A separate chapter is dedicated to vaccines and immunisation. Written by a recognised author and editor team, which includes contributors from the USA and Switzerland, this practical textbook includes numerous clinical photographs, detailed illustrations and tables. Key points Comprehensive guide to diagnosis and management of infectious diseases in children and adolescents Covers all types of infections Separate chapter on vaccines and immunisation Includes contributions from experts in the USA and Switzerland Features nearly 200 clinical photographs, illustrations and tables

The book is for everybody who seeks to know about children's ailments. Many topics are discussed, including fever, infections (which can affect every system in the body), hygiene, food and nutrition in children, and many more. The knowledge acquired from the book will enable carers to —recognise symptoms and signs of diseases, particularly early; —know what to do and also what not to do; —know when to seek medical help, which is very important; —be able to prevent some of the diseases and to protect against them; and also importantly, —participate in the management of the sick child with the professionals. Emergencies in children are discussed at some length. Prevention of accidents in children is very important as any injury can have lifelong damaging effects on a child. In most minor injuries/ailments, proper first aid measures may be all that are required to cure the conditions. Diseases like malaria, other serious infectious diseases, and parasitic infestations are now not restricted only to particular areas of the world. Their management is very important and well discussed in the book. It is an essential book on child health worldwide.

As HIV infection in childhood increases, concomitant with the spread in adult infection, so too is there rapid expansion in our knowledge of the complexities of paediatric infection. Clearly general paediatricians and other members of the multidisciplinary team of carers will increasingly be seeking guidance on management strategies to address a wide range of complex clinical problems. This very practical and concise volume discusses the epidemiology, diagnosis, natural history and care of the HIV infected child. As the book draws upon an international team of contributors, the considerable differences between European treatment strategies and those of North America can be contrasted and evaluated. This guide will be of particular interest to paediatricians, whether in a hospital, specialist unit or community based setting. General practitioners, obstetricians, nurses, counsellors and epidemiologists should also benefit from this book.

Now in its third edition, and endorsed by both the Royal College of Paediatrics and Child Health and the European Society of Pediatric Infectious Diseases, the Manual of Childhood Infections (known by its readers as The Blue Book) is a simple-to-use, evidence-based, and practical handbook on how to recognise, investigate and manage both common and rare infectious diseases in children and babies. The handbook is divided into two sections, the first of which is syndrome-based and covers all the key diagnosis and management features of common childhood infections, such as sepsis, meningitis, and pneumonia. The second section lists specific organisms, and provides all the key points in the epidemiology, clinical features, and management for all the key infections. Each chapter includes key references for further reading and suggestions for future research. Packed with helpful tips and practical guidance, including lists of alternative diagnoses and useful tables, the handbook also features a neonatal and paediatric formulary of around 100 of the commonest used antimicrobials based on the BNF for Children, but presented in a simple easy-to-use weight based dosing regimen. Common side effects and cautions are also included. The book is aimed at both junior trainees looking after ill children and more senior colleagues who want to check their management plans, and is written for both a UK and European audience, reflecting the range of clinical practice across Europe, while being clear where the evidence base is strongest.

Arch Mainous III, PhD, Claire Pomeroy, MD, and a panel of experienced physicians offer an eminently practical summary of the most effective evidence-based antimicrobial

treatments encountered in both hospital and outpatient settings. Focusing on the clinical impact of appropriate diagnosis and treatment, the book emphasizes those newer aspects of infectious disease management necessitated by the growing problem of antibiotic resistance. It also discusses the major pathogens involved so that practicing clinicians will not only diagnose, but also better treat the infections and complications they cause. Multidisciplinary and highly practical, *Management of Antimicrobials in Infectious Diseases: Impact of Antibiotic Resistance* offers busy clinicians and nurse practitioners a comprehensive and informed guide to navigating the difficult treatment decisions created by the rising tide of antibiotic resistance today.

Reference guide for nurses who work only occasionally with children and need easy access to information about infectious diseases that affect children. Provides information on diseases such as herpes, HIV, measles, Epstein Barr, Meningitis, Mumps, Tuberculosis, and whooping cough, and offers information on incubation times, isolation methods and notification requirements. Includes appendix of notifiable diseases, bibliography and index. Author is a paediatric nurse.

The new edition of this comprehensive book provides clinicians with the latest advances in the diagnosis and management of paediatric infectious diseases. Divided into ten chapters, the text begins with discussion on general topics relating to infectious diseases, and diagnosis and management. Each of the following chapters covers a different type of infection – systemic, bacterial, viral, protozoal, parasitic and fungal; and emerging infections. The increasing concern of resistance to treatment is discussed in depth, as are infections in immune compromised patients, guidelines and protocols, and vaccines and immunisation. The second edition of this detailed reference is highly illustrated with clinical photographs, diagrams, boxes and tables. The book concludes with appendices on intravenous fluid therapy and drug dosage. Key points Fully revised, second edition providing latest advances in paediatric infectious diseases Covers numerous common and more complicated infections Includes appendices on intravenous fluid therapy and drug dosage Previous edition (9789350903773) published in 2013

Course covers topics in infectious diseases in children and is intended for Pediatric Infectious disease trainees, trainers, and all those who manage children with infections. Each of the chapters in this book is based on a lecture given at the sixth "Infection and Immunity in Children" course, held at the end of June 2008 at Keble College, Oxford. Thus, it is the sixth book in a series that provides succinct and readable updates on just about every aspect of the discipline of Pediatric Infectious Diseases.

This volume covers topics in infectious diseases in children and is intended for Pediatric Infectious Disease trainees, trainers, and all those who manage children with infections. There is a balance of clinical basic science. In response to numerous requests, additional tropical topics are covered in some depth. As in previous volumes, the emphasis is on hot topics of clinical relevance delivered by world class speakers.

The most practice-oriented guide to diagnosing and managing infectious diseases in children *Pediatric Infectious Diseases: Essentials for Practice, Second Edition* is filled with practical, clinically relevant guidance for successful infectious disease management. The care of the patient forms the core of this indispensable resource, which also provides perspectives on epidemiology, pathophysiology, and diagnosis that every pediatrician, pediatric hospitalist, and pediatric nurse practitioner needs to know. The book's high-yield coverage includes detailed, yet precise overviews of specific infections and their etiology, along with proven diagnostic and management strategies that readers can incorporate into their practice right away. FEATURES: •Tips that tell you what you must know--and 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 templated chapter design •Numerous clinical color photos and didactic diagrams •NEW! Clinical Pearls boxes accompany coverage of each infectious disease •Updated treatment guidelines and protocols from the CDC If you are in need of an up-to-date, clinically relevant guide to treating infectious diseases in pediatric patients, your search ends here.

Comprehensive Manuals in Pediatrics are designed to broaden the practitioner's clinical scope by providing a wide range of diagnostic and management skills ordinarily considered to be the exclusive domain of the specialists. Although the series as a whole constitutes a comprehensive text in pediatrics, each volume stands on its own as a self-contained reference for the busy practitioner. In order to maintain a uniform style and coverage of each subject, each manual is usually written by no more than one or two authors. Each author is an acknowledged expert in his or her field and provides a comprehensive, up-to-date account of the topic under discussion. Practically oriented, each volume offers concise guidelines and courses of treatment. Michael Katz E. Richard Stiehm Preface The preface-my opportunity to rationalize this labor, titillate the reader, philosophize or otherwise self-indulge. I'll take full advantage. Why write a book? After fifteen years' experience as an infectious disease consultant, teacher and researcher, I feel it is time to speak out! I have spent the majority of my waking hours thinking, reading and writing about childrens' infectious disease problems, have amassed a veritable Fort Knox of publications on the subject and have been reasonably outspoken. Yet the field continues to progress with reckless speed and the gaps between our knowledge and effective communication of new information remain wide. I am eager to accept more responsibility for teaching yet my audience has been limited.

Book covers course with topics in infectious diseases in children and is intended for Pediatric Infectious disease clinical researchers, trainees, trainers, and all those who manage the research of children with infections and the children themselves. The conference is being supported by several societies and is sponsored by several pharmaceutical companies, such as Aventis, Baxter, Chiron Vaccines, Wyeth, etc. ToC reflects the scientific program found here: <http://www.oxfordiic.org/#course>

The Guest Editors have compiled a comprehensive issue that addresses the current clinical diagnosis, treatment, and management of infections in children. Top authors in their field have written review

articles on the following topics: Update on Varicella Zoster Virus in Children; Emerging Respiratory Viruses in Children; Bronchiolitis in Children; Antimicrobial resistance in pediatrics in Children; New updates in influenza vaccination in Children; Changing epidemiology of CAP in Children; Zika Virus in Children; Ebola Virus in Children; Infections in Children on biologics; New rapid diagnostics in Children; Infections in HSCT Children; Changing epidemiology of H. influenzae infections in Children; Norovirus in Children; PEP in children; Syphilis in Children; Encephalitis in Children; and Malaria in Children. Infectious disease physicians will have the most current and up-to-date best practice information in their field.

This award-winning guide provides child care directors, teachers, and caregivers with essential information on the prevention and management of infectious diseases in group care settings. The newly revised and updated fifth edition is aligned with the most recent version of the premier AAP source of information on infectious diseases, Red Book®: 2018-2021 Report of the Committee on Infectious Diseases, 31st Edition.

Course covers topics in infectious diseases in children and is intended for Pediatric Infectious disease trainees, trainers, and all those who manage children with infections. This conference is being supported by several societies and is sponsored by several pharmaceutical companies, such as Aventis, Baxter, Chiron Vaccines, Wyeth, etc.

This report updates and combines into one document earlier versions of guidelines for preventing and treating opportunistic infections (OIs) among HIV-exposed and HIV-infected children, last published in 2002 and 2004, respectively. These guidelines are intended for use by clinicians and other health-care workers providing medical care for HIV-exposed and HIV-infected children in the United States. The guidelines discuss opportunistic pathogens that occur in the United States and one that might be acquired during international travel (i.e., malaria). Topic areas covered for each OI include a brief description of the epidemiology, clinical presentation, and diagnosis of the OI in children; prevention of exposure; prevention of disease by chemoprophylaxis and/or vaccination; discontinuation of primary prophylaxis after immune reconstitution; treatment of disease; monitoring for adverse effects during treatment; management of treatment failure; prevention of disease recurrence; and discontinuation of secondary prophylaxis after immune reconstitution. A separate document about preventing and treating of OIs among HIV-infected adults and postpubertal adolescents (Guidelines for the Prevention and Treatment of Opportunistic Infections in HIV-Infected Adults and Adolescents) was prepared by a working group of adult HIV and infectious disease specialists. The guidelines were developed by a panel of specialists in pediatric HIV infection and infectious diseases (the Pediatric Opportunistic Infections Working Group) from the U.S. government and academic institutions. For each OI, a pediatric specialist with content-matter expertise reviewed the literature for new information since the last guidelines were published; they then proposed revised recommendations at a meeting at the National Institutes of Health (NIH) in June 2007. After these presentations and discussions, the guidelines underwent further revision, with review and approval by the Working Group, and final endorsement by NIH, CDC, the HIV Medicine Association (HIVMA) of the Infectious Diseases Society of America (IDSA), the Pediatric Infectious Disease Society (PIDS), and the American Academy of Pediatrics (AAP). The recommendations are rated by a letter that indicates the strength of the recommendation and a Roman numeral that indicates the quality of the evidence supporting the recommendation so readers can ascertain how best to apply the recommendations in their practice environments. An important mode of acquisition of OIs, as well as HIV infection among children, is from their infected mother; HIV-infected women coinfecting with opportunistic pathogens might be more likely than women without HIV infection to transmit these infections to their infants. In addition, HIV-infected women or HIV-infected family members coinfecting with certain opportunistic pathogens might be more likely to transmit these infections horizontally to their children, resulting in increased likelihood of primary acquisition of such infections in the young child. Therefore, infections with opportunistic pathogens might affect not just HIV-infected infants but also HIV-exposed but uninfected infants who become infected by the pathogen because of transmission from HIV-infected mothers or family members with coinfections. These guidelines for treating OIs in children therefore consider treatment of infections among all children, both HIV-infected and uninfected, born to HIV-infected women. Additionally, HIV infection is increasingly seen among adolescents with perinatal infection now surviving into their teens and among youth with behaviorally acquired HIV infection. Although guidelines for postpubertal adolescents can be found in the adult OI guidelines, drug pharmacokinetics and response to treatment may differ for younger prepubertal or pubertal adolescents. Therefore, these guidelines also apply to treatment of HIV-infected youth who have not yet completed pubertal development. Major changes in the guidelines include 1) greater emphasis on the importance of antiretroviral therapy for preventing and treating OIs, especially those OIs for which no specific therapy exists; 2) information about the diagnosis and management of immune reconstitution inflammatory syndromes; 3) information about managing antiretroviral therapy in children with OIs, including potential drug--drug interactions; 4) new guidance on diagnosing of HIV infection and presumptively excluding HIV infection in infants that affect the need for initiation of prophylaxis to prevent *Pneumocystis jirovecii* pneumonia (PCP) in neonates; 5) updated immunization recommendations for HIV-exposed and HIV-infected children, including hepatitis A, human papillomavirus, meningococcal, and rotavirus vaccines; 6) addition of sections on aspergillosis; bartonella; human herpes virus-6, -7, and -8; malaria; and progressive multifocal leukodystrophy (PML); and 7) new recommendations on discontinuation of OI prophylaxis after immune reconstitution in children. The report includes six tables pertinent to preventing and treating OIs in children and two figures describing immunization recommendations for children aged 0--6 years and 7--18 years. Because treatment of OIs is an evolving science, and availability of new agents or clinical data on existing agents might change therapeutic options and preferences, these recommendations will be periodically updated and will be available at <http://AIDSInfo.nih.gov>.

Infectious diseases as a specialty suffers from many unique challenges stemming from lower salaries compared to other medical specialties and difficulty keeping the younger demographic within the field. With emerging infections, new diagnostic and research tools, and changing migration patterns, these problems are amplified; infectious disease specialists are in higher demand than ever with fewer and fewer specialists available to support patients and colleagues outside of the field. To meet these increasing challenges, it is vital for the workforce of the future to have the best training possible. This book aims to provide this support. As trainees, all physicians face clinical infectious disease scenarios on a daily basis. They receive basic training in common infections, giving them the tools needed for initial diagnostic studies and empiric treatment. This approach, however, still leaves them struggling with nuances of treating common infections, infections that masquerade as other diseases, rare infection, advanced diagnostics, complicating medical conditions, and a wide range of medical complexities. Important clinical microbiology details and host susceptibility risks will be highlighted when discussing uncommon infections. Each chapter begins by defining a distinct clinical infectious disease problem and the most common cause(s). The next section of each chapter identifies the key questions to consider, including other possible pathogens, medical history, alternate microbiologic diagnoses, instances of unexpected result. This book is the only academic text designed specifically to meet this challenge by targeting learners at all levels. To do this, the text incorporate 30-40 common clinical infectious disease scenarios in both adult and pediatric hosts. It includes easy-to-access "tips and tricks" for when to look further or consider possibilities that are unusual that is useful for someone who is new to the information or has limited experience within infectious diseases. The text heavily features teaching and learning tools, including call out boxes that prioritizes infectious etiologies, host risk factors, important microbiologic clues, and important clinical history clues. The text also includes review questions and quiz-like challenges to reinforce the concepts. Written by experts in the field Clinical Infectious Diseases is the most cutting-edge academic resource for all medical students, fellows, residents, and trainees, including infectious disease specialists in both adult and pediatric care, internal medicine specialists, and hospitalists.

This is a practical book for any health professional working with refugee children and families in various settings, from the initial humanitarian crisis, through displacement, living in camps, transfer between

countries, settling in host countries, to return to the country of origin. Providing a holistic and intergenerational perspective, topics include the psychological impact, growth and nutrition, the management of chronic illness and infectious diseases, as well as the health of girls, pregnant women and mothers. Finally social issues such as education and the development of a healthy future generation are addressed. Child Refugee and Migrant Health is a hands-on resource for anyone who cares for children, assessing and addressing their health and psychological needs, in the best way possible, with the available resources, in any setting. There is a strong focus not just on caring for refugee and migrant children in crisis situations, but also on their families, long term physical and mental health.

This new quick reference guide offers easy-to-read explanations for how infectious diseases spread, how to prepare for illness, and how to limit the burden of illness associated with group settings. Handy fact sheets describe specific types of infectious diseases in common terms, methods of transmission, recommendations for both immediate intervention and child care exclusion and re-admittance criteria.

Infectious diseases remain a leading cause of child morbidity and mortality worldwide. Now in its fourth edition, Manual of Childhood Infections is a simple-to-use, evidence-based, and practical handbook on how to recognize, investigate, and manage both common and rare infectious diseases in children and babies. Endorsed by the Royal College of Paediatrics and Child Health and the European Society for Paediatric Infectious Diseases, this fully updated version of the established 'Blue Book' complements the Pan European initiatives and UK diploma courses to harmonise patient management and training in Paediatric Infectious Diseases (PID), making it essential reading for UK and European paediatricians. Manual of Childhood Infections is divided into two alphabetized sections for easy access to information, covering key diagnosis and management features of infections alongside crucial points of epidemiology and clinical features. This fourth edition forms practical reading for practising paediatricians, featuring updates to all key chapters based on a literature review alongside new chapters focusing on emerging problems for Europe.

Red Book Plus includes: Life of edition access to Red Book Online (www.aapredbook.org) with timely online updates. The indispensable reference text for pediatric infectious disease prevention and management. This reference book includes: Active and Passive Immunizations, Recommendations for Care of children in Special Circumstances, Summaries of Infectious Diseases, Antimicrobial Agents and Related Therapy, and Antimicrobial Prophylaxis. There is a Directory of Resources, FDA Licensure Dates of Selected Vaccines in the United States, CPT and ICD-9-CM Codes for Commonly Administered Pediatric Vaccines/Toxoids and Immune Globulins, National Childhood Vaccine Injury Act and Reporting and Vaccine Injury Table, Nationally Notifiable Infectious Diseases in the United States, Guide to Contraindications and Precautions to Immunizations, Standards for Child and Adolescent Immunization Practices, Prevention of Disease From Potentially Contaminated Food Products, Clinical Syndromes Associated with Food borne Diseases, Diseases Transmitted by Animals (Zoonoses), State Immunization Requirements for School Attendance, Services of the Centers for Disease Control and Prevention, (CDC), and much more.

Evidence-based Pediatric Infectious Diseases is a practical guide to the diagnosis and management of childhood infections in clinical practice. Renowned Clinical Professor of Pediatric Infectious Diseases, David Isaacs, and an expert consultant editor team, bring you the first book to critically look at the evidence for decision making in pediatric infections. Based around illustrative case studies, each chapter presents and analyzes current evidence on the management of different pediatric infections and provides firm treatment recommendations based on evidence of: • efficacy and safety • antibiotic resistance • cost • adverse effects • ethical considerations. Clear summaries and specific guidance allow you to assess the evidence for yourself and make rapid but informed management decisions based on the strength of evidence available. Antibiotic doses are presented clearly and simply, enabling you to select appropriate treatment at a glance. This book uses a case-based approach that focuses on the most common disease areas affecting children in industrialized countries, developing countries, travelers and refugees. It is an up-to-date, relevant and widely applicable text that carefully examines the evidence for antibiotics and other interventions whilst encouraging a conservative and responsible approach to antibiotic use. Evidence-based Pediatric Infectious Diseases is an indispensable resource for any practitioner who strives to provide the best evidence-based care for childhood infections.

With the fall in mortality from infectious diseases, the impact of childhood cancer in the Western World has increased to become the second commonest cause of death in the age group 1-14 years, being surpassed only by accidents. However, even in those countries in which paediatric cancer is attracting increasing interest, the disease is relatively uncommon, and the number of cases seen by any one physician, even in a large general hospital, is often limited to one or two a year. The widely held view by parents and even by many doctors that cancer in childhood is usually untreatable and inevitably fatal is no longer tenable. With improvement in the therapeutic response or in the actual survival rates of children with such lesions as Wilms' tumour, brain tumours, rhabdomyosarcomas, Ewing's sarcoma, retinoblastoma, lymphoma and even leukaemia, there is a real hope of achieving a substantial reduction in the mortality of childhood cancer. Paediatric oncology is, in fact, providing a vigorous stimulus to the much wider field of cancer treatment and research, and is demonstrating the advantages of a multi-disciplinary cooperation in the management of this disease.

Infectious Diseases of the Fetus and Newborn Infant, written and edited by Drs. Remington, Klein, Wilson, Nizet, and Maldonado, remains the definitive source of information in this field. The 7th edition of this authoritative reference provides the most up-to-date and complete guidance on infections found in utero, during delivery, and in the neonatal period in both premature and term infants. Special attention is given to the prevention and treatment of these diseases found in developing countries as well as the latest findings about new antimicrobial agents, gram-negative infections and their management, and recommendations for immunization of the fetus/mother. Nationally and internationally recognized in immunology and infectious diseases, new associate editors Nizet and Maldonado bring new insight and fresh perspective to the book. Get the latest information on maternal infections when they are pertinent to the infant or developing fetus, including disease transmission through breastfeeding Diagnose, prevent, and treat neonatal infectious diseases with expert guidance from the world's leading authorities and evidence-based recommendations. Incorporate the latest findings about infections found in

utero, during delivery, and in the neonatal period. Find the critical answers you need quickly and easily thanks to a consistent, highly user-friendly format Get fresh perspectives from two new associate editors—Drs. Yvonne Maldonado, head of the Pediatric Infectious Disease program at Stanford, and Victor Nizet, Professor of Pediatrics & Pharmacy at University of California, San Diego and UCSD School of Medicine. Keep up with the most relevant topics in fetal/neonatal infectious disease including new antimicrobial agents, gram-negative infections and their management, and recommendations for immunization of the fetus/mother. Overcome the clinical challenges in developing countries where access to proper medical care is limited. Apply the latest recommendations for H1N1 virus and vaccines. Identify and treat infections with the latest evidence-based information on fighting life-threatening diseases in the fetus and newborn infants.

The most practice-oriented guide to diagnosing and managing infectious diseases in children "...will serve as a valuable resource for medical students, residents, pediatricians, family physicians, emergency department physicians, pediatric nurses, and pediatric infectious disease specialists....I will put it in my library where I practice and will use it especially when I am looking for an algorithm for diagnosis or treatment or seeking photographs or illustrations of a specific disease. I will use other sections for teaching hospital residents about specific infections. It is reasonably priced and covers a large amount of clinical care applicable to adults and children."--JAMA Part of the Pediatric Practice series, Pediatric Practice: Infectious Diseases is filled with practical, clinically relevant guidance for successful infectious disease management. The care of the patient forms the core of this indispensable resource, which also provides perspectives on epidemiology, pathophysiology, and diagnosis that every pediatrician, infectious disease specialist, and pediatric nurse needs to know. The book's high-yield coverage includes detailed, yet precise overviews of specific infections and their etiology, along with proven diagnostic and management strategies that you can incorporate into your practice right away. Features: 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 rights tests to order Medical Treatment coverage that includes drugs, dosages, and administration in an easy-to-read tabular format Convenient icons and a templated chapter design Numerous clinical color photos and didactic diagrams

This award-winning guide provides child care directors, teachers, and caregivers with essential information on the prevention and management of infectious diseases in group care settings. The newly revised and updated fourth edition is aligned with the most recent version of the premier AAP source of information on infectious diseases, Red Book®. The robust section of more than 50 quick-reference fact sheets on common infectious diseases and symptoms has been expanded to include new sheets on Clostridium difficile (or "C diff"), Norovirus, and Staphylococcus aureus (MRSA and MSSA). Additionall.

This book is a comprehensive guide to the diagnosis and management of diseases and disorders in children and adolescents. Beginning with a chapter on the newborn, the next sections provide step by step discussion on growth and development, nutrition, and immunisation, followed by a chapter on infectious diseases. Presented in algorithm-format for ease of understanding, each of the subsequent sections details the management of disorders in a different system of the body, covering both common and more complex cases seen in day to day practice. The text concludes with chapters on paediatric surgery and World Health Organisation (WHO) standard algorithms. Key points Comprehensive guide to diagnosis and management of paediatric diseases and disorders Covers common and more complex cases in all systems of the body Includes section on paediatric surgery Provides discussion on World Health Organisation standard algorithms

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Comprehensive in scope, yet concise and easy to manage, Principles and Practice of Pediatric Infectious Diseases, 5th Edition, by Drs. Sarah Long, Charles Prober, and Marc Fischer, is your go-to resource for authoritative information on infectious diseases in children and adolescents. A veritable "who's who" of global authorities provides the practical knowledge you need to understand, diagnose, and manage almost any pediatric infectious disease you may encounter. Features a consistent, easy-access format with high-yield information boxes, highlighted key points, and an abundance of detailed illustrations and at-a-glance tables. Allows quick look-up by clinical presentation, pathogen, or type of host. Includes coverage of the latest vaccine products, recommendations, and effectiveness as well as expanded diagnostics and therapies for autoinflammatory/periodic fever syndromes. Covers emerging viruses such as Zika, Ebola, and EV-D68, as well as infectious risks of immunomodulating drugs and expanding antimicrobial resistance patterns. Discusses expanding antimicrobial resistance patterns and new therapies for viral and fungal infections and resistant bacterial infections.

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