

Manual Of Childhood Infection The Blue Book Oxford Specialist Handbooks In Paediatrics By Sharland Mike Butler Karina Cant Andrew Dagan Ron Davies Graham De Groot Ronald 2015 12 01 Flexibound

Based on key content from Red Book: 2006 Report of the Committee on Infectious Diseases, 27th Edition, the new Red Bookr Atlas is a useful quick reference tool for the clinical diagnosis and treatment of more than 75 of the most commonly seen pediatric infectious diseases. Includes more than 500 full-color images adjacent to concise diagnostic and treatment guidelines. Essential information on each condition is presented in the precise sequence needed in the clinical setting: Clinical manifestations, Etiology, Epidemiology, Incubation period, Diagnostic tests, Treatment

Given that there have been considerable advances in the treatment and management of oncologic diseases in children, the fifth edition of this successful clinical manual will be entirely updated to incorporate all current protocols and developments. This edition will be a comprehensive book on patient management, replete with algorithms and flow diagrams on diagnosis and management. Its concise and easy-to-read format will enable readers to make accurate diagnoses and permit them to treat patients without having extensive previous hematologic/oncologic experience. A list of normal values at various ages in children, providing an extremely useful reference for patient management is included. Selected for inclusion in Doody's Core Titles 2013, an essential collection development tool for health sciences libraries Offers a concise, systematic approach to all pediatric hematologic and oncologic disorders in one reference manual Easy-to-read format: multiple tables, charts, and flow-diagrams for diagnosis and management of pediatric hematologic and oncologic disorders Clear presentation by practicing clinicians, who are also academic researchers, of recent developments in molecular genetics, cytogenetics, immunology, transplantation, and biochemistry

Organized by chief complaint, this comprehensive, pocket-sized handbook for medical students and early residents covers the diagnosis and management of more than 80 common problems found in children, focusing on symptoms, differential diagnosis, laboratory assessment, and various treatment options for each problem. Customers & reviewers note that the major strengths of this book are its readability and ease of use. It contains the perfect amount of detail and emphasizes high-yield topics that appear on end-of-rotation and in-service exams and really helps direct one's thinking process.

The new edition of this internationally recognised text offers comprehensive guidance on the successful management of the child in the dental setting. Prepared by authors of international renown, the Handbook of Paediatric Dentistry presents a volume that takes the reader far beyond the technical skills that are needed to treat disorders of the childhood dentition and instead delivers a whole philosophy of integrative patient care. Richly illustrated and in full colour throughout, the Handbook of Paediatric Dentistry is written in a friendly 'how to' manner and contains useful 'pull out' boxes to act as useful aide-mémoires. Exploring a variety of topics, the book includes discussion of child development, practical communication skills and advice on how to deal with behavioural problems. Clinical topics include the management of caries, fluoridation, restorative dentistry, pulp therapy, trauma management, oral medicine and pathology, dental anomalies, and the treatment of medically compromised children. Chapters also explore the use of orthodontics, the management of cleft lip and palate and speech, language and swallowing. The Handbook of Paediatric Dentistry has become an essential chairside and bedside companion for all practitioners caring for children and is

suitable for undergraduate dental students, general dental practitioners, specialist paediatric dentists, orthodontists and paediatricians. Established as the foremost available comprehensive handbook on paediatric dentistry Prepared in an 'easy-to-digest' fashion – which allows for quick reference and easy reading Contains over 550 full colour line artworks, photographs and tables together with 'Clinical Hints' boxes to act as useful aide-mémoires Sets out the essentials for managing conditions such as clefting disorders, haematological and endocrine disorders, congenital cardiac disease, disorders of metabolism, organ transplantation and cancer in children as well as more familiar presentations such as dental trauma, oral infections and caries Detailed appendices provide the reader with information that is often difficult to find and which may be overlooked Designed specifically to give all practitioners confidence when managing children Convenient handbook size ensures that the book can be easily referred to in the clinical setting Endorsed by the Australasian Academy of Paediatric Dentistry ~ Improved layout and completely new colour illustrations Expanded section on sedation and use of nitrous oxide Includes details from the most recent international guidelines Cases expanded to show 20 year follow-up Includes the latest research findings in orthodontics Fully updated section on clefting problems

This handbook provides an authoritative summary of the important childhood infections and gives simple, practical advice on current immunization and treatment. It is aimed in particular at family practitioners, clinical medical officers, and nurses who see these infections and who carry out childhood immunizations. It is also appropriate for pediatricians. This new edition has been thoroughly revised and updated. The treatment of meningitis and of bone and joint infections have been added to the clinical problems; listeriosis and cryptosporidia have been added to the diseases covered. There are new sections on the handling of vaccines and on parental counseling. There is also a question and answer section on practical immunization. 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.

Entirely updated to reflect modern thinking and protocols, the Manual of Pediatric Hematology and Oncology provides concise information needed for the day-to-day management of children with pediatric hematologic and oncologic diseases. The clear style allows readers to make an accurate diagnosis and permits him/her to treat patients even if they have not had extensive previous hematologic or oncologic experience. Pertinent advances in molecular genetics, cytogenetics, immunology, transplantation and biochemistry are the result of 40 years of practical experience by the author in the management of patients and incorporates various contributors who have had extensive clinical experience. * Features numerous tables, flow diagrams, protocols, and algorithms for quick access of essential clinical information necessary for the diagnosis and management of these diseases in children * Designed as a concise, easy to use guide for medical students, residents, fellows, pediatric hematologists/oncologists, pediatric nurses and nurse practitioners * Much of the practical information contained in this manual is not found in standard textbooks * Straightforward style without any redundant words or references

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(r). 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). Additionally, the sample letters and forms section offers new and updated documents on pressing topics, including a Refusal to Vaccinate form. As always, the guide is easy to use, providing clear, authoritative guidance on limiting the spread of infection."

Takes an integrated approach to both infectious disease and microbiology. Referenced to national frameworks and current legislation, it covers the basic principles of bacteriology and virology, specific information on diseases and conditions, and material on 'hot topics' such as bioterrorism and preventative medicine.

Infectious Diseases Emergencies is a succinct guide to the infectious disease processes most commonly seen in practice.

This book discusses the latest scientific evidence related to fever and presents the principles of clinical practice, covering different types of fever and its possible complications. The book adopts a clearly defined, practical and effective approach to the management of fever, helping the clinician improve the care for the febrile child. The reader will learn about the guidelines on antipyretics and their side-effects and differential diagnoses, with problem-setting and solving as a case presentation. The second edition of this well-received book has been fully updated to include exciting new information of the pathogenesis of fever, including functions of interleukin and all the latest guidelines from NICE and Cochrane Library, as well as all the most up-to-date information and guidelines on febrile seizures. This reader-friendly reference on the disorders of body temperature in children covers the entire spectrum of subjects related to fever. It gives an overview of the best treatment options in order to achieve the best results. Containing a core message at the start of each chapter and with a reader-friendly format this is an indispensable guide for paediatricians, family doctors and other professionals who are regularly consulted because of febrile children.

This handbook gives a detailed explanation of the WHO/UNICEF guidelines for the integrated management of childhood illness (IMCI). The guidelines set out simple and effective methods for the prevention and management of the leading causes of serious illness and mortality in young children. They promote evidence-based assessment and treatment using a syndromic

approach that supports the rational, effective and affordable use of drugs. The handbook gives an overview of the IMCI process and includes technical guidelines to assess and classify a sick young infant aged from one week up to two months, and a sick young child aged two months to five years; as well as guidance on how to identify treatment; communicate and counsel; and give follow-up care.

"This manual is part of a series of documents and tools that support the Integrated Management of Childhood Illness (IMCI)."--Foreword.

A complete full-color guide to medical laboratory test selection and test result interpretation for disorders and diagnoses specific to pediatric and neonatal populations Laboratory medicine practiced at a pediatric institution has unique characteristics specific to infants and children, who differ both metabolically and biochemically from adults. Many aspects of laboratory medicine are affected by these differences, from basic, day-to-day operational issues through test selection for pediatric-specific disorders. However, most references in laboratory medicine merely touch upon pediatrics – and offer little if any coverage of variations in testing and results for different age groups, or the many diseases and disorders most common in infants and children. Pediatric Laboratory Medicine is specifically written to fill this critical void in the literature. Now, for the first time, all important reference material concerning pediatric laboratory medicine is available in one convenient, up-to-date resource. Pediatric Laboratory Medicine teaches the effective operation of a pediatric clinical operation, and also provides guidelines for teaching trainees. This unique text delivers the how-to instruction necessary to ensure proper handling and testing of pediatric specimens to ensure accurate diagnosis. Valuable learning aids include learning objectives, end-of-chapter review questions, and references for further study. Written by experienced clinicians, the book's seventeen chapters cover virtually every important topic – from daily issues in the practice of pediatric laboratory medicine to common tests and considerations to inborn errors of metabolism and therapeutic drug monitoring. Enhanced by numerous tables and high-quality full-color images, this authoritative resource delivers everything necessary for effective pediatric laboratory medicine training and practice.

THE MANUAL OF CHILDHOOD INFECTIONS gives detailed information on the causative organisms, epidemiology and clinical features of all important childhood infections likely to be encountered in the UK and abroad. This is followed by comprehensive guidance on the clinical management of these infections and on steps to be taken to control the infection and prevent future cases. Prepared by a team of clinicians commissioned by the Royal College of Paediatricians and Child Health, and with the endorsement of the Royal College, THE MANUAL OF CHILDHOOD INFECTIONS will give you all the information you need to diagnose, treat and manage every infection you are likely to encounter in children.

Manual of Childhood Infection The Blue Book Oxford University Press

This manual gives information on the causative organisms, epidemiology and clinical features of all important childhood infections. It includes guidance on the clinical management of the infections and on steps to be taken to prevent future cases.

Endorsed by the RCPCH and ESPID, and packed with helpful tips and practical guidance, The Blue Book is an easy to use, easily-accessible, but fully comprehensive and evidence-based reference guide, helping busy paediatricians recognise, investigate and manage both common and rare infectious diseases in children and babies.

Now available in a compact 4" x 7" format, this portable reference covers the management of emergency conditions seen in pediatric patients. The Fourth Edition includes new sections on pediatric emergency radiology and sports injuries, plus expanded material on infectious diseases and environmental emergencies.. . "very well written. . . more complete than traditional pocket books." -Pediatric Emergency Care Review-review of the previous edition.

The AAP's authoritative guide on preventing, recognizing, and treating more than 200

childhood infectious diseases. Developed by the AAP's Committee on Infectious Diseases as well as the expertise of the CDC, the FDA, and hundreds of physician contributors.

"Manual of Pediatric Neurology" is an easy-to-read and easy-to-access text based on clinical scenarios. The book comprises a collection of chapters that address frequently encountered conditions in all clinical settings. These include the management of seizures in the emergency department, treatment of epilepsy in the outpatient setting, acute and chronic management of headaches, tic disorder, neuromuscular illnesses, CNS infections, and many more. Emphasis is placed on signs and symptoms, diagnostic tests as needed, as well as practical advice on treatment. The book's matter also covers topics tangentially related to child neurology such as syncope and ventriculo-peritoneal shunt failure. Emerging and rapidly changing topics in child neurology such as neonatal neurology and the management of stroke in children are also addressed. One chapter is devoted to the care of child neurology patients at the end of life.

Sample Chapter(s) Chapter 1: Diagnosis and Classification of Seizures and Epilepsy Syndromes (4,584 KB) Contents: Diagnosis and Classification of Seizures and Epilepsy Syndromes "(Jorge Vidaurre and Anup Patel)"Treatment of Seizures and Epilepsy Syndromes "(Anup Patel and Jorge Vidaurre)"Generalized Convulsive Status Epilepticus "(Jorge Vidaurre and Anup Patel)"Management of Seizures in the Emergency Department "(Kimberly Scansen)"Headaches in Children and Adolescents "(Ann Pakalnis)"Management of Headaches in the Emergency Department "(Rachel Smittek and Emile El-Shammaa)"Autism Spectrum Disorders "(Emily de los Reyes)"Neurodevelopmental Disorders "(Emily de los Reyes)"Duchene Muscular Dystrophy "(C Y Tsao)"Spinal Muscular Atrophy "(C Y Tsao)"Myasthenia Gravis "(C Y Tsao)"Inherited Neuropathies "(Gloria Galloway)"Acquired Neuropathies "(Gloria Galloway)"Pediatric Stroke "(Warren Lo)"Neurocutaneous Syndromes "(Monica Islam and E Steve Roach)"Idiopathic Intracranial Hypertension "(Shawn Aylward)"Syncope "(Shane F Tsai, Jack R Stines and Timothy M Hoffman)"Central Nervous System Infections in Neonates, Infants, and Children "(Rebecca Wallihan and Dennis Cunningham)"Hydrocephalus "(Eric M Jackson and Corey Raffel)"Neurology of the Neonate "(Lenora Lehwald and Laurel Slaughter)"Palliative Care for the Pediatric Neurologist "(Janine Winters)"Tic Disorder and Tourette Syndrome "(Pedro Weisleder and Latif Khuhro)"

Readership: Pediatrics, medical students, residents, physicians in practice, nurses.

This handbook was written to help child care providers reduce sickness, injury, and other health problems in their child care facility. The information applies to any child care provider in any setting, whether you take care of children in a center or in your own home. It includes: how infectious diseases are spread; what you can do to keep yourself and the children in your care healthy; what disease and injury prevention practices you should follow; what disease and injury prevention practices you should require parents to follow; and what the most common childhood diseases and health conditions are, and how to recognize them, and what you can do when they occur.

Paediatric Nephrology is designed to help the reader understand and manage any condition affecting the kidney in childhood. It is pocket-sized to give easy reference in the clinical setting and highlights the important issues for quick use. From history taking and urinalysis, electrolyte management, acute kidney injury and transplantation, all aspects are covered in this concise yet comprehensive guide to this specialist area. It is an invaluable reference for both the general paediatrician and the specialist on: - history taking and examination, urinalysis and radiological investigations; - the management of acute emergencies such as fluid, electrolyte and acid-base imbalances and acute renal failure; - renal problems in the neonate; - issues involving immunology, dialysis, vaccination and drug prescribing; - key areas, such as chronic kidney disease,

transplantation, and acute kidney injury. The appendix provides useful additional information and protocols. This new edition is up-to-date and evidence-based when possible. Tables and equations direct readers to the use of relevant medication and drug dosages.

From Dr. Wang Zhou and his colleagues at the Wuhan Center for Disease Control and Prevention comes a must-have guide for preparing for an outbreak of the coronavirus virus (COVID-19). The Center for Disease Control and Prevention in the US and the World Health Organization have declared the coronavirus a worldwide health emergency. The coronavirus was first identified in Wuhan, China. Now, from the medical experts there, comes the first authoritative, comprehensive guide to preparing for the ongoing epidemic (COVID-19). Written in plain language, here is information that will help readers and professionals understand the virus and protect themselves in the face of a possible outbreak. As COVID-19 continues to spread around the world—China, South Korea, Iran, Italy, Germany, the United Kingdom, Canada, and the United States—preventative measures such as controlling the source of infection, early detection of patients, and cutting off transmission are imperative. With 101 tips for individuals to prevent the spread of the virus, the information in this handbook could be lifesaving. The prevention tips include: Precautions for individuals and public places (handwashing, face masks, etc.) Strategies for detection and treatment of the disease An overview of the coronavirus and how it's spread Basics about contagious diseases With the number of reported cases of COVID-19 growing daily, the information in this book will help you protect yourself and your loved ones!

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.

Tuberculosis remains one of the most prevalent, deadly, and underdiagnosed infectious diseases in the world. In children, this burden is doubly problematic because of the disease's unique clinical characteristics and its need for special public health and diagnostic techniques. After decades of relative inattention to these factors, childhood tuberculosis has now grown into an important area of competency for child health programs in low-burden areas, including the United States. *The Handbook of Child and Adolescent Tuberculosis* is a state of the art clinical reference written and edited by the world's leading experts in childhood tuberculosis. It offers clinicians in any geography or setting practical, evidence-based advice on all aspects of the disease, including its natural history, epidemiology, presentation, treatment, and prevention -- all in a format

that synthesizes literature with the clinical experience of the leading authorities in this challenging field. As the need for childhood tuberculosis services in child health programs grows, this handbook provides a new benchmark for practitioners and trainees in pediatrics, infectious disease, pulmonary medicine, and public health to better understand this persisting and difficult disease.

"Fifty-five common pediatric conditions are comprehensively discussed, with diagnostic and evidence-based treatment information, followed by authoritative information on the major CAM therapies available for treatment of the condition. Whenever possible, an integrative approach that combines conventional and alternative approaches is presented."--BOOK JACKET.

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.

The Pocket Book is for use by doctors nurses and other health workers who are responsible for the care of young children at the first level referral hospitals. This second edition is based on evidence from several WHO updated and published clinical guidelines. It is for use in both inpatient and outpatient care in small hospitals with basic laboratory facilities and essential medicines. In some settings these guidelines can be used in any facilities where sick children are admitted for inpatient care. The Pocket Book is one of a series of documents and tools that support the Integrated Managem. Is my child too sick to go to daycare today? When can my child go back to daycare? What should I look for when I am considering a daycare center for my new baby?Every parent of a child in daycare asks these questions. Dr. Leigh Grossman's new book, THE PARENT'S SURVIVAL GUIDE TO DAYCARE INFECTIONS, presents the facts about different germs and provides guidance on what to do when your child has been exposed to or is sick with a specific infection. How do I choose a daycare center that uses current infection control practices? How long does a child need to stay home when they do have an infection? Can I prevent infection in my child? What are the appropriate and inappropriate uses of antibiotics? What are the best practices for treating a specific childhood infection?Designed to be the home reference book for

parents of young children in daycare and preschool, **THE PARENT'S SURVIVAL GUIDE TO DAYCARE INFECTIONS** is a comprehensive and clear book, with an easy-to-use format, informational quick reference tables, and a detailed index. Providing up-to-date guidance, the book includes contributions from 39 pediatric expert physicians. With chapters on most of the infections that parents of children in daycare and preschool encounter, the authors explain what the illness is, how the infection is spread, how the illness is diagnosed, how long it lasts and how long the child needs to stay at home. This book is a ready reference for the children in your life and an excellent gift for the new parent.

This title has been developed with the International Child Neurology Association to provide information on all common CNS infections. It covers almost all CNS infections commonly seen in children across the world including those in developed and resource poor countries. It provides concise, state of the art overview of viral, bacterial, tubercular, fungal, parasitic and many other infections of the CNS. In addition involvement of the CNS secondary to other infections or vaccines has also been briefly covered. A chapter on Principles of Management of CNS Infections provides a practical and pragmatic approach to management of CNS infections in general. A chapter on 'Neuroimaging of CNS Infections' and 'A brief account of Febrile Seizures in Children' is included. The book is intended to be of practical use to residents, physicians, paediatricians and paediatric neurologists across the globe. It should be particularly helpful in providing important information in an easily accessible and comprehensive format, with supporting references.

"Hypoxaemia is a major contributor to child deaths that occur worldwide each year; for a child with pneumonia hypoxaemia increases the risk of death by up to 5 times. Despite its importance in virtually all types of acute severe illness, hypoxaemia is often not well recognized or well managed more so in settings where resources are limited. Oxygen therapy remains an inaccessible luxury for a large proportion of severely ill children admitted to hospitals in developing countries. This is particularly true for patients in small district hospitals, where, even if some facility for delivering oxygen is available, supplies are often unreliable and the benefits of treatment may be diminished by poorly maintained, inappropriate equipment or poorly trained staff with inadequate guidelines. Increasing awareness of these problems is likely to have considerable clinical and public health benefits in the care of severely ill children. Health workers should be able to know the clinical signs that suggest the presence of hypoxaemia and have more reliable means of detection of hypoxaemia. This be achieved through more widespread use of pulse oximetry, which is a non-invasive measure of arterial oxygen saturation. At the same time oxygen therapy must be more widely available; in many remote settings, this can be achieved by use of oxygen concentrators, which can run on regular or alternative sources of power. Having effective systems for the detection and management of hypoxaemia are vital in reducing mortality from pneumonia and other severe acute illnesses. Oxygen therapy is essential to counter hypoxaemia and many a times is the difference between life and death. This manual focuses on the availability and clinical use of oxygen therapy in children in health facilities by providing the practical aspects for health workers, biomedical engineers, and administrators. It addresses the need for appropriate detection of hypoxaemia, use of pulse oximetry, clinical use of oxygen and delivery systems and monitoring of patients on oxygen

therapy. In addition, the manual addresses practical use of pulse oximetry, and oxygen concentrators and cylinders in an effort to improve oxygen systems worldwide."--Publisher's description

Provides a comprehensive overview of the main aspects of infection control, and gives practical, evidence-based recommendations.

Fully revised for the new edition, this handbook covers all significant aspects of acute and chronic paediatrics. Areas such as neonatology, surgery, genetics and congenital malformations and child protection are covered in a user-friendly and succinct style.

The second edition of this full-color chart collects many of the most clinically useful tables and charts from the Red Book and presents them in a colorized and easy to navigate chart.

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