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This unique book covers the main clinical presentations of children to an emergency room and considers in detail the radiological investigation of such emergencies. Numerous high-quality illustrations ensure that this volume will serve as a rapid reference source for both pediatricians and radiologists. All of the authors are specialist pediatric radiologists who provide emergency radiological services on a daily basis, and the text reflects this level of expertise.

Children and infants comprise up to 20% of emergency department visits, and emergency physicians must be knowledgeable in choosing the most appropriate imaging modality to arrive at an accurate diagnosis and provide optimal patient care. Written specifically for the non-specialist and those with limited pediatric training, *Pediatric Imaging for the Emergency Provider* provides expert guidance in this challenging area. Abundant high-quality imaging examples cover the full range of pediatric disorders you're likely to see, including trauma, musculoskeletal, pulmonary, ENT, cardiac, genitourinary, gastroenterology, neurological, and neonatal patients. Presents more than 80 common and important rare cases, supported with 450+ images across relevant modalities including ultrasound, radiography, CT, and MRI. Identifies key radiographic findings for various pediatric conditions including congenital heart lesions, surgical entities, infectious disease processes, and traumatic injuries. Accompanies images with clear, concise text that makes it easy to grasp the most clinically significant points of each case. Provides expert guidance on best practices in important areas of pediatric imaging such as sedation, ionizing radiation exposure reduction, and imaging modality selection.

This concise, portable manual provides practitioners and future

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practitioners with a basic guide to pediatric emergency ultrasound, enabling them to learn the fundamentals of bedside ultrasound and use these to refresh their skills prior to, or when, performing it on a patient.

Rapid recognition of life-threatening illnesses and injuries expedites appropriate management and improves clinical outcomes. False-positive interpretations in radiology have been identified as a significant cause of error, leading to unnecessary investigation and treatment, increased healthcare costs, and delays in appropriate management. Moreover, it is important that radiologists do not miss important subtle diagnoses that need urgent intervention. *Pearls and Pitfalls in Emergency Radiology* provides an outline of common imaging artefacts, anatomic variants and critical diagnoses that the radiologist must master in order to guide appropriate care and avoid malpractice lawsuits. One hundred selected cases – illustrated with several hundred images from MRI, MDCT, PET, ultrasound and radiographs – are presented in a succinct and structured format, highlighting key pearls and potential diagnostic pitfalls. The text focuses on emergent presentations of diseases in all body regions in both adults and children.

Written by one of the most eminent pediatric radiologists, this popular textbook is a practical, concise, and easy-to-read guide to the radiologic workup of acute illnesses and injuries in children. The book is conveniently organized by anatomic site and covers all acute conditions encountered in the emergency room, outpatient clinic, and office. Close attention is also given to normal findings and anatomic variants that can mimic pathology. More than 2,100 MR, CT, ultrasound, and plain film images--350 new to this edition--complement the text. This edition features expanded coverage of abdominal ultrasound, pulmonary infections, skeletal fractures, and cervical spine injuries. A Brandon-Hill recommended title.

Every page crafted by a collaborative team of pediatricians and pediatric radiologists, this unique title by Drs. A. Carlson Merrow, Jr. and Selena Hariharan is a practical, superbly illustrated reference designed specifically for today's pediatrician. An ideal roadmap to the fast-changing landscape of diagnostic imaging tests, *Imaging in Pediatrics* not only guides you through the radiologic work-up of common pediatric disorders, but also translates the appearance and language of the work-up results for more effective communication between the pediatrician and the radiologist, resulting in enhanced understanding and better patient care. Uses easy-to-read, bulleted text to highlight the most important facts about each disorder and its associated etiology, imaging work-up, clinical manifestations, and therapy. Covers 248 diagnoses likely seen in practice, logically organized by anatomic region. Helps you determine which studies to order and demonstrates and explains typical findings in accessible language. Provides expanded coverage of key topics, including the

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imaging work-up of appendicitis that relies on ultrasound and MR over CT; new guidelines on vesicoureteral reflux and urinary tract infections; up-to-date recommendations on imaging in nonaccidental trauma, foreign body removal, and obesity-related diseases; revised nomenclature on pediatric lung diseases, vascular malformations, and neoplasms; and guidance on limiting the use of ionizing radiation in evaluating pediatric diseases. Includes an imaging glossary, introductory prose chapters with general guidelines on imaging specific organ systems, and numerous illustrations depicting complex anatomic and pathologic relationships of individual entities.

Pediatric Radiology Review contains a vast array of information on embryology, anatomy, surgery and a lot more. This book also contains a review of radiographs in children, as well as the most common radiological problems with which students, residents and clinicians may be confronted on a daily basis. It is the first reference of its kind available, and it contains easy-to-read question and answer format for quick diagnosis.

The first atlas of emergency diagnostic imaging that brings together every must-know radiographic method and technique Includes nearly 1,500 clinical images! Whether it's a CT, MRI, ultrasound, or x-ray, this comprehensive, hands-on resource helps you read and understand any imaging study--and guides you step-by-step through the process of making a proper diagnosis based on radiographic results. The Atlas of Emergency Radiology is filled with diagnostic images for the full spectrum of acute conditions and emergencies. Filled with 1,484 figures that demonstrate clinical findings Concise text solidifies your grasp of clinical and imaging correlations and includes:
Radiographic summary
Clinical implications
Radiographic pearls
Unique, up-to-date chapter on pediatric problems reviews the full range of medical issues associated with children

This book presents evidence-based criteria to systematically assess the appropriate use of medical imaging in the emergency department and other acute care settings. Over the last decade, there have been profound changes in the diagnostic testing and work-up of patients presenting to the emergency department with emergent symptoms. One of the most far-reaching changes has been the increased availability, speed, and accuracy of imaging due, in part, to technical improvements in imaging modalities such as CT, MR, and PET. Although the use of high-end imaging has plateaued in general, increased utilization continues in the ED. These patients are more acutely ill and there is additional pressure to make an accurate diagnosis as quickly as possible to facilitate prompt disposition or treatment. There is also strong evidence for the beneficial use of imaging in the emergency setting that results in improved patient outcomes. This book answers that need by providing protocols and guidelines for neuroradiological, cardiothoracic, abdominal and pelvic, musculoskeletal, and pediatric imaging are reviewed in terms of the

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available imaging modalities, diagnostic criteria, and treatment options. Distinguished by its unique focus on evidence-based emergency imaging in adults, children, and special populations, this book is a unique resource for radiologists, emergency medicine physicians, and physicians in other specialties who need to be informed about the most appropriate uses of diagnostic imaging in the emergency care setting.

Provide the best care for young patients with this essential reference. - Sharpen your practice with a guided approach to pathophysiology, history taking, physical examinations, diagnostic imaging, differential diagnoses, and treatment options. - Keep a comprehensive review of common pediatric emergencies at your fingertips. Find what you need quickly and easily in clear, bulleted points. - Sharpen your readiness for board exams with this valuable supplemental resource. This high-yield resource provides residents and physicians with a powerful tool to help diagnose and treat the most common pediatric emergencies. Whether you're a clinician staying current with the latest information or a resident studying for your board exams, Essentials of Pediatric Emergency Medicine will help you stay on top of your field. Sections include: General Assessment and Management; Acute Presentations; Cardiac Emergencies; Neurologic Emergencies; Respiratory Emergencies; Musculoskeletal Emergencies; Endocrine Emergencies; Hematology/Oncology Emergencies; Rheumatological Emergencies; Infectious Disease Emergencies; Ophthalmology Emergencies; Dermatology Emergencies; Otorhinolaryngology Emergencies; Gastrointestinal Emergencies; Neonatal Emergencies; Genitourinary Emergencies; Renal Emergencies; Trauma; Toxicology; and Environmental Emergencies.

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