



# Emergency Imaging

**Jennifer W. Uyeda, Scott D. Steenburg**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

## **Emergency Imaging:**

**Emergency Radiology** Borut Marincek, Robert F. Dondelinger, 2007-03-06 Why write a book on emergency radiology In many coun decline There is an increasing trend towards the use of tries hospital emergency departments have become a MDCT to evaluate traumatic injuries and non traumatic major part of the healthcare safety net In the last decade emergencies The use of workstations for reporting and for economically driven structural changes in health care further image reconstruction becomes standard practice delivery have caused a dramatic increase in emergency On the occasion of the European Congress of Radiology department visits In response to capacity and staffing ECR 2003 and 2004 a Categorical Course on Emergency pressures hospitals are developing and implementing a Radiology has been organized to assess current devel variety of strategies designed to improve patient flow and ments and concepts in this rapidly growing field reduce overcrowding in the emergency department Numerous radiologists all outstanding and international Several factors are considered critical for success such as ly renowned experts in their field have made superb c having the right multidisciplinary teams in place and opti tributions in an ECR syllabus These authors have now mizing the use of imaging tests For a critical care physi made a second effort and updated their contributions for cian it is paramount to obtain the images quickly and for this book The chapters in the book mirror the topics p them to be interpreted accurately sented in the ECR course encompassing imaging ap To accomplish this the emergency radiology division proaches as well as interventional aspects **Evidence-Based Emergency Imaging** Aine Kelly, Paul Cronin, Stefan Puig, Kimberly E. Applegate, 2018-03-28

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 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 Essential Emergency Imaging Resa E.

Lewiss, Turandot Saul, Kaushal H. Shah, 2012-02-13 Part of the Essential Emergency Medicine Series this book offers

emergency department staff a one stop shop for information about all aspects of imaging With the demand for cost effective treatment and the plethora of imaging options the emergency physician needs to know which test will provide the best information with the least impact on the patient The authors present information in a systematic user friendly approach Beginning with the suspected diagnosis the clinician reviews a brief overview of the condition usual findings and possible lab tests Bedside Pearls reflect usual findings classic images with more pearls about the specific technique follow Each chapter ends with the advantages and disadvantages of the various imaging modalities      *Emergency Imaging* Alexander Baxter,2015-07-01 A practical guide to the radiology of trauma and emergency medicine A practical introductory reference on the clinical radiology of trauma and acute diseases Emergency Radiology A Practical Guide helps readers acquire the image interpretation skills necessary to care for patients with emergent conditions The book is organized by anatomic region and each of the eight sections has an introduction that includes an analytical approach and checklist anatomy imaging techniques and important differential diagnoses Key Features More than 500 high quality images Concise discussions of more than 230 important traumatic and emergent conditions A format optimized for self study and review with illustrations and explanatory text on facing pages Each section includes an approach checklist essential anatomy study indications imaging protocols and differential diagnoses Tailored to the needs of senior medical students radiology and emergency medicine residents and clinicians who care for emergency patients this book is an indispensable practical reference      *Atlas of Emergency Imaging from Head-to-Toe* Michael N. Patlas,Douglas S. Katz,Mariano Scaglione,2025-07-26 This new reference work provides a comprehensive and modern approach to the imaging of numerous non traumatic and traumatic emergency conditions affecting the human body It reviews the latest imaging techniques related clinical literature and appropriateness criteria guidelines while also discussing current controversies in the imaging of acutely ill patients The first chapters outline an evidence based approach to imaging interpretation for patients with acute non traumatic and traumatic conditions explain the role of Artificial Intelligence in emergency radiology and offer guidance on when to consult an interventional radiologist in vascular as well as non vascular emergencies The next chapters describe specific applications of Ultrasound Magnetic Resonance Imaging radiography Multi Detector Computed Tomography MDCT and Dual Energy Computed Tomography for the imaging of common and less common acute brain spine thoracic abdominal pelvic and musculoskeletal conditions including the unique challenges of imaging pregnant bariatric and pediatric patients There are two new sections for 2nd edition One section is devoted to imaging of emergency conditions in geriatric patients The second section covers special considerations in emergency imaging including imaging of intimate partner violence and emergencies in transplant patients Written by a group of leading North American and European Emergency and Trauma Radiology experts this book will be of value to emergency and general radiologists to emergency department physicians and related personnel to obstetricians and gynecologists to general and trauma surgeons as well as trainees in all of these specialties

*Emergency Imaging of At-Risk Patients - E-Book* Michael N. Patlas, 2022-08-04 Radiologists in emergency department settings are uniquely positioned to identify and provide effective appropriate care to vulnerable patient populations. *Emergency Imaging of At Risk Patients* fills a void in the literature by illustrating challenges in emergency and trauma imaging of vulnerable patients using a head to toe approach. Drawing on the vast clinical experience of emergency and trauma radiologists from the largest academic medical centers across North America, this reference presents basic and advanced emergency imaging concepts, relevant case studies, current controversies, and protocols and subtle imaging findings that help guide clinicians to efficient and accurate diagnoses and treatments. Provides a comprehensive evidence based approach to imaging of non traumatic and traumatic emergencies in at risk patients. Covers acute brain, thoracic, abdominal, and musculoskeletal conditions, including the unique challenges of imaging pregnant, geriatric, bariatric, cancer, immunocompromised, and pediatric patients, as well as patients using recreational drugs. Describes specific applications of ultrasound, MRI, radiography, and multidetector computed tomography (MDCT). Reviews recent imaging related clinical literature and appropriate criteria and guidelines. A valuable tool for emergency and general radiologists, as well as pediatricians, obstetricians, gynecologists, orthopedic trauma surgeons, and trainees in all specialties.

**Emergency Imaging: Case Review E-Book** Jamlik-Omari Johnson, 2019-04-24 Stay on top of the rapidly changing area of emergency radiology with this new volume in the popular Case Review Series. This challenging subspecialty requires a range of knowledge and skills for rapid diagnosis of issues related to trauma and acute situations, including cardiopulmonary emergencies, stroke, and fractures. *Emergency Imaging* offers highly illustrated case based preparation for board review to help residents and recertifying radiologists succeed on exams and provide state of the art patient care. Presents 125 case studies organized by level of difficulty, with multiple choice questions, answers, and rationales following the board review and recertification question format. Includes clinical information and diagnostic images highlighting important considerations for every case, with a recap of the procedure and explanations of key concepts. Features 400 high quality images spanning the full range of emergency findings, from classic to less common. Covers the latest imaging technology and indications, including MDCT angiography of vascular injury, CT and MRI of spine injuries, and CNS emergencies, subtle and classic CT signs of bowel emergencies, cardiac angiography, and dual energy CT. Enhanced eBook version included with purchase, which allows you to access all of the text, figures, and references from the book on a variety of devices.

**Diagnostic Imaging for the Emergency Physician E-Book** Joshua S. Broder, 2011-03-15 *Diagnostic Imaging for the Emergency Physician*, written and edited by a practicing emergency physician for emergency physicians, takes a step by step approach to the selection and interpretation of commonly ordered diagnostic imaging tests. Dr. Joshua Broder presents validated clinical decision rules, describes time efficient approaches for the emergency physician to identify critical radiographic findings that impact clinical management, and discusses hot topics such as radiation risks, oral and IV contrast in abdominal CT, MRI versus CT for occult

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**Emergency Imaging** Alexander B. Baxter, 2015-07-01 A practical guide to the radiology of trauma and emergency medicine A practical introductory reference on the clinical radiology of trauma and acute diseases Emergency Radiology A Practical Guide helps readers acquire the image interpretation skills necessary to care for patients with emergent conditions The book is organized by anatomic region and each of the eight sections has an introduction that includes an analytical approach and checklist anatomy imaging techniques and important differential diagnoses Key Features More than 500 high quality images Concise discussions of more than 230 important traumatic and emergent conditions A format optimized for self study and review with illustrations and explanatory text on facing pages Each section includes an approach checklist essential anatomy study indications imaging protocols and differential diagnoses Tailored to the needs of senior medical students radiology and emergency medicine residents and clinicians who care for emergency patients this book is an indispensable practical reference

**Trauma and Emergency Radiology, An Issue of Radiologic Clinics of North America** Stephan Anderson, 2019-05-11 This issue of Radiologic Clinics of North America focuses on Trauma and Emergency Radiology and is edited by Dr Stephan W Anderson Articles will include Stroke imaging Imaging of bowel obstruction and ischemia Abdominopelvic emergencies Application of MRI Damage control laparotomy Imaging of blunt bowel and mesenteric injury Imaging of soft tissue neck trauma larynx esophagus and vessels Imaging of cardiac trauma Imaging of spine trauma Imaging of brain trauma Imaging of cardiovascular thoracic emergencies Acute aortic syndrome coronary computed tomography angiography and pulmonary embolism Easily missed extremity fractures in children and more

*Emergency Radiology* Jorge A. Soto, Brian C. Lucey, 2009-01-01 Get the essential tools you need to make an

accurate diagnosis in the emergency department Part of the popular Requisites series Emergency Radiology The Requisites delivers the conceptual factual and interpretive information you need for effective clinical practice in emergency radiology as well certification and recertification review Master core knowledge the easy and affordable way with clear concise text enhanced by at a glance illustrations boxes and tables all revised and enhanced with digital content to bring you up to date with today s state of the art knowledge Presents emergent findings and differential diagnosis tables so that important content is identified clearly within the text Divides the contents of the book into two sections trauma and non trauma to mirror the way you practice Organizes the material in structured consistent chapter layouts for efficient and effective review Provides clinical material on radiology procedures that define your role in managing a patient with an emergent condition Expert Consult eBook version included with purchase This enhanced eBook experience allows you to search all of the text figures images and references from the book on a variety of devices Prepare for written exams or clinical practice with critical information on CTA in the ED on coronary aorta brain and visceral arteries plus new protocols for trauma and non traumatic injuries Stay up to date on what s new in the field with thoroughly revised content and new high quality images obtained with today s best technology Get optimal results from today s most often used approaches including the increase in routine use of panscan for trauma patients Gain a practical visual understanding of emergency radiology thanks to more than 900 multi modality images and easy access to the eBook version Study and review in the most efficient way with structured consistent chapter layouts for time saving and effective exam preparation *Emergency Radiology* Hani H. Abujudeh, 2016 Emergency Radiology presents a comprehensive review of emergency pathologies commonly encountered by practicing radiologists and residents in training This book offers a guided approach to imaging diagnosis with examples of all imaging modalities complimented by the basics of interpretation and technique and the nuances necessary to arrive at the best diagnosis

**Problem Solving in Emergency Radiology E-Book** Stuart E. Mirvis, Jorge A Soto, Kathirkamanathan

Shanmuganathan, Joseph Yu, Wayne S Kubal, 2014-08-19 Optimize diagnostic accuracy in the emergency department with Problem Solving in Radiology Emergency Radiology a new addition to the popular Problem Solving in Radiology series Published in association with the American Society of Emergency Radiology the medical reference book is designed to help experienced radiologists residents or emergency medicine practitioners accurately address problematic conditions and reach the most accurate diagnosis Consult this title on your favorite e reader conduct rapid searches and adjust font sizes for optimal readability Access problem oriented content that helps you quickly and accurately diagnose patients Focus on the core knowledge needed for successful results with templated concise chapters containing both traditional and unusual presentations of pathology Each chapter will include Typical Presentation Variants Mimickers what looks like this pathology but isn t and Pitfalls how a diagnosis can be missed and how to avoid it Stay up to date on today s hot topics in radiology including radiation concerns when using total body CT for trauma assessment trauma in the pregnant patient imaging

pediatric craniocerebral trauma and penetrating trauma to the torso and chest

**Emergency Radiology of the Chest and Cardiovascular System** Mariano Scaglione,Ulrich Linsenmaier,Gerd Schueller,Ferco Berger,Stefan Wirth,2016-10-25 This book provides an up to date systematic review of all facets of emergency radiology in patients with chest trauma or pain with the aim of equipping the reader with a detailed knowledge of the various radiological patterns which is essential in order to make a prompt diagnosis under circumstances when time is of critical importance To this end the indications value and results of the various emergency imaging modalities including sonography and interventional radiology are described and illustrated in the full range of blunt chest injuries and nontraumatic chest emergencies Technological aspects protocols tailored to the mechanism of injury and post processing techniques are also extensively covered Emergency Radiology of the Chest and Cardiovascular System will be of value to general and interventional radiologists radiology residents radiology technicians and all physicians and surgeons who work in emergency care

*Cambridge Textbook of Accident and Emergency Medicine* David V. Skinner,1997-03-27 An important reference text to fulfil the information requirements of a rapidly growing speciality From prehospital care through to the smooth hand over to the continuing care specialist this volume provides a complete dossier of essential information pertaining to the conditions regularly encountered in an emergency situation Its three distinct sections cover in turn practical issues of assessment and broad general principles detailed management of specific trauma conditions and finally the specialist s insight into considerations of pathophysiology and epidemiology ranges of clinical manifestations and potential complications

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**Emergency Radiology of the Head and Spine** Mariano Scaglione, Cem Çalli, Mario Muto, Stefan Wirth, 2022-06-10 This book provides an up to date systematic review of all facets of emergency radiology in patients with head and spine injuries The aim is to equip readers with a detailed knowledge of the various radiological patterns that may be encountered thereby facilitating prompt diagnosis under circumstances in which time is of crucial importance The indications value and results of the various emergency imaging modalities including interventional radiology are described and illustrated in the full range of traumatic and nontraumatic head and spine emergencies In addition basic management principles and technological aspects are fully explained and protocols tailored to the mechanism of injury are presented **Emergency Radiology of the Head and Spine** will be of value to neuroradiologists interventional neuroradiologists neurosurgeons emergency radiologists emergency physicians radiology residents radiology technicians and all physicians and surgeons who work in emergency care

**Emergency Radiology COFFEE Case Book** Bharti Khurana, Jacob Mandell, Asha Sarma, Stephen Ledbetter, 2016-04-07 Emergency radiology requires consistent timely and accurate imaging interpretation with the rapid application of clinical knowledge across many areas of radiology practice that have traditionally been fragmented by organ system or modality divisions This text unifies this body of knowledge into an educational resource capturing the core competencies required of an emergency radiologist This book of 85 index cases is organized by clinical presentations that simulate real life radiology practice in the emergency department Companion cases spanning the differential diagnoses and spectrum of disease provide

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