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This is a comprehensive textbook on the imaging of pediatric skeletal trauma. It gives radiologists and pediatric surgeons a detailed description of the techniques used as well as examples of the imaging findings and details of their clinical relevance. Each chapter is written by an expert in the field and includes a wealth of illustrations. The book provides invaluable advice on those features which will affect the orthopedic management of a child.

This concise third edition offers hands-on guidance for identifying and treating the most commonly seen orthopedic problems in children and adults. Convenient as a study source for medical students, its many photographs and illustrations will also serve as a useful clinical reference for young surgeons, residents, nurses, and physician assistants. Each of the many topics is covered in depth and is designed to educate medical students and steer them towards formulating excellent diagnoses and treatment plans. As a further aid, multiple-choice questions are included at the end of each chapter, and there is a section devoted to case studies.

The new edition of this comprehensive classic continues the tradition of offering the latest developments in the mechanisms of injury, the biomechanics of fracture reduction, and an understanding of the potential for healing. It correlates anatomy, pathology and radiography of childrens skeletal injuries with a plethora of photographs and line drawings, establishing diagnosis, management, and treatment in a comprehensive and practical manner. Important additions to this edition are an expansive chapter on the management of multiple injuries, the management of complications, extensive discussion of soft tissue injuries following skeletal trauma, new diagnostic techniques, and the use of flaps in childrens injuries. Written by one of the most highly respected names in the orthopaedic community world-wide, this third edition will remain an invaluable resource to paediatric orthopaedic surgeons, general orthopaedic surgeons, emergency room physicians, orthopaedic trauma surgeons and residents and fellows in these specialities.

There currently is a clear tendency to an increasing number of accidental injuries in elderly people, in sport injuries and car crashes also in countries which recently joined the European Union and candidates to join the European Union. Patients expect very good functional results even after serious injuries. But in contrast to this development, Trauma Surgery as an independent field, is not yet established in all European countries. Therefore, it seems mandatory to compile a book that covers the state-of-the-art in Trauma Surgery. The book also serves to harmonise the practice of Trauma Surgery within the European Union, and to prepare for the exam of the U.E.M.S.

This open access book focuses on imaging of the musculoskeletal diseases. Over the last few years, there have been considerable advances in this area, driven by clinical as well as technological developments. The authors are all internationally renowned experts in their field. They are also excellent teachers, and provide didactically outstanding chapters. The book is disease-oriented and covers all relevant imaging modalities, with particular emphasis on magnetic resonance imaging. Important aspects of pediatric imaging are also included. IDKD books are completely re-written every four years. As a result, they offer a comprehensive review of the state of the art in imaging. The book is clearly structured with learning objectives, abstracts, subheadings, tables and take-home points, supported by design elements to help readers easily navigate through the text. As an IDKD book, it is particularly valuable for general radiologists, radiology residents, and interventional radiologists who want to update their diagnostic knowledge, and for clinicians interested in imaging as it relates to their specialty. .

This volume provides an updated review of imaging abnormalities in orthopedic sports injuries. The first part of the book contains background information on relevant basic science and general imaging principles in sports traumatology. The second part comprises a topographic discussion of sports injuries. Each chapter highlights the merits of different imaging techniques, focused on a specific clinical problem. In the third part, natural history, monitoring and follow-up imaging are discussed.

Offering expert, comprehensive guidance on the basic science, diagnosis, and treatment of acute musculoskeletal injuries and post-traumatic reconstructive problems, Skeletal Trauma, 6th Edition, brings you fully up to date with current approaches in this challenging specialty. This revised edition is designed to meet the needs of orthopaedic surgeons, residents, fellows, and traumatologists, as well as emergency physicians who treat patients with musculoskeletal trauma. International thought leaders incorporate the latest peer-reviewed literature, technological advances, and practical advice with the goal of optimizing patient outcomes for the full range of traumatic musculoskeletal injuries. Offers complete coverage of relevant anatomy and biomechanics, mechanisms of injury, diagnostic approaches, treatment options, and associated complications. Includes eight new chapters dedicated to advances in technology and addressing key problems and procedures, such as Initial Evaluation of the Spine in Trauma Patients, Management of Perioperative Pain Associated with Trauma and Surgery, Chronic Pain Management (fully addressing the opioid epidemic), Understanding and Treating Chronic Osteomyelitis, and more. Features a complimentary one-year subscription to OrthoEvidence, a global online platform that provides high-quality, peer-reviewed and timely orthopaedic evidence-based summaries of the latest and most relevant literature. Contains unique, critical information on mass casualty incidents and war injuries, with contributions from active duty military surgeons and physicians in collaboration with civilian authors to address injuries caused by road traffic, armed conflict, civil wars, and insurgencies throughout the world. Features important call out boxes summarizing key points, pearls and pitfalls, and outcomes. Provides access to nearly 130 instructional videos that demonstrate principles of care and outline detailed surgical procedures. Contains a wealth of high-quality illustrations, full-color photographs, and diagnostic images.

Musculoskeletal Trauma: a guide to assessment and diagnosis is a clinically focused text following patient journey from presentation to diagnosis in musculoskeletal trauma. An understanding of this process is essential to ensure that clinical assessment and diagnostic examinations inform decision making and effectively and efficiently optimize patient care. This text is particularly timely given the increasing

blurring of professional boundaries within the emergency care setting and need for practitioners recognise the contribution of all professions to the patient care pathway and enhance interdisciplinary communication. Written by an experienced multiprofessional clinical team, the book systematically guides the practitioner from musculoskeletal injury mechanisms, through clinical presentation and assessment, radiographic imaging and interpretation, to the formulation of a diagnosis. It is a coherent, logical and informative guide to contemporary practice for all emergency health care practitioners. An introduction is provided to the principles of clinical assessment and radiographic technique. Radiographic images are provided alongside photographs of radiographic positioning to enhance understanding of anatomical relationships and image appearances. In addition, images of both clinical presentation and radiographic features of trauma are provided to enhance understanding of clinical signs and symptoms of trauma and support accurate decision-making. Whilst conventional imaging remains the mainstay for early diagnosis in the emergency department, the contribution of other imaging modalities (in particular CT, MRI & ultrasound) are explored and illustrated with appropriate clinical cases. Presents a multiprofessional team approach to musculoskeletal trauma Covers clinical assessment, radiographic referral and image interpretation Places diagnostic reasoning and radiographic imaging within the patient pathway.

Born out of the need to recover, analyze, and present physical evidence on thousands of individual victims of large-scale human rights violations, multi-national, multi-disciplinary forensic teams developed a sophisticated system for the examination of human remains and set a precedent for future investigations. Codifying this process, *Skeletal Trauma: Identification of Injuries Resulting from Human Rights Abuse and Armed Conflict* describes an epidemiological framework for collecting, analyzing, and interpreting evidence for use at trial. It pieces together fragments of skeletal tissue and associated physical evidence to determine a mechanism of trauma that is factually based, methodologically scripted, and scientifically interpreted. Providing a contextual background, the opening chapter discusses international forensic investigations into Human Rights violations through international tribunals and other emerging judicial systems. The second chapter presents protocols for systemic data collection and methods for the differential diagnosis of wounds to classify and interpret mechanisms of injury. Organized topically, the remaining chapters evaluate blasting injuries, blunt force trauma, skeletal evidence of torture, sharp force trauma, and gunfire injuries. Each chapter discusses wounding mechanisms, wound pathophysiology, relevant legal examples, and case studies. Twenty-six leading scholars and practitioners from anthropology, pathology, and forensics contribute their research, cases, photographs, and extensive fieldwork experience to provide 16 representative case studies. Taken from human rights violations, ethnic and armed conflict, and extra-judicial executions throughout the Americas, Europe, and Asia, all evidence in the examples is interpreted through an epidemiological model and set in a legal framework. Several of the exemplary studies, including those from the Balkans, have already been presented as evidence in criminal trials.

This book provides a detailed and comprehensive overview of the role of diagnostic imaging in the assessment and management of trauma and polytrauma in children. The coverage includes imaging of injuries to the head, thorax, abdomen, bone and musculoskeletal system, with careful attention to the newest imaging techniques, imaging during the course of recovery and imaging of complications. A series of illustrative cases underline the prognostic value of imaging. In addition, an individual chapter is devoted to diagnostic imaging in cases of child abuse. The book concludes by discussing informed consent and medicolegal issues related to the imaging of pediatric traumatic emergencies. *Imaging Trauma and Polytrauma in Pediatric Patients* will be invaluable in enabling radiologists and clinicians to identify the main features and signs of injuries on a wide range of imaging techniques, including X-ray, ultrasonography, computed tomography and magnetic resonance imaging.

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