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Diabetes Imaging: Musculoskeletal Trauma E-Book
Hanna J. Badekas - 2018-09-19
Diabetes Imaging: Musculoskeletal Trauma E-Book, 1st Edition
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Diabetes Imaging: Musculoskeletal Trauma E-Book

Hanna J. Badekas, MD, MPH, is leading expert in the specialty of musculoskeletal trauma. This book is a comprehensive, evidence-based discussion of imaging in diabetes trauma.

This book, first of its kind, focuses on the recognition and management of foot and ankle problems in diabetes and their complications. The book reflects the expert clinical experience of the author, who is a consultant in the fields of diabetes and musculoskeletal trauma imaging.

It presents a unique approach to imaging in diabetes trauma, with a focus on the use of imaging in the diagnosis and management of diabetes-related fractures and dislocations, as well as the use of imaging in the evaluation of diabetes-related soft tissue injuries and infections.

The book offers a comprehensive overview of the imaging modalities used in diabetes trauma, including magnetic resonance imaging (MRI) and ultrasound imaging, and provides detailed guidance on the interpretation of imaging findings in diabetes trauma.

The book is an essential resource for radiologists, orthopedic surgeons, and primary care physicians who work with patients with diabetes trauma.

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Featuring original anatomical dissection photographs prepared by Shahan K. Sarrafian, MD, FACS, FAOS, FAOS, Sarrafian’s Anatomy of the Foot and Ankle:classic book in foot and ankle anatomy. Meticulously updated, this new edition captures all of today’s clinical knowledge on the anatomy of the foot and ankle. Detailed coverage of functional anatomy, applied anatomy, biomechanics, and cross-sectional anatomy further enhances your understanding of the complexities associated with disorders of the foot and ankle.

The Construction Chart Book—CPWR—The Center for Construction Research and Training—2008
The Construction Chart Book presents the most complete data available on all facets of the U.S. construction industry: economic, demographic, employment/income, occupational, and safety and health issues. The book presents this information in a series of 50 topics, each with a description of the subject matter and sets out the typical presentation, options for non-operative and operative management, and expected outcomes. Chapters include key illustrations, quick-reference charts, tables, diagrams, and bullet lists. Each chapter is co-authored by a senior resident or fellow and is established academic physician and is concise enough to be read in two or three hours. Students can read the text from cover to cover to gain a general foundation of knowledge that can be built upon when they begin their rotations. Each case-specific chapter begins by reviewing a case briefly before stating a new rotation or seeing a patient with a complication arising. Practical and user-friendly, Orthopedic Surgery Clerkship is the ideal, on-the-spot resource for medical students and practitioners seeking fast facts on diagnosis and management. Its bullet-pointed outline format makes it a perfect quick-reference, and its content breadth covers the most commonly encountered orthopedic problems in practice.

Sensory Neurography—Hans Peter LadSi—1985
Sensory Neurography—Hans Peter LadSi—1985

orthopedic surgery clerkship
orthopedic surgery clerkship

Organized anatomically, it features for diagnosis and management of the most common peripheral entities. Each chapter covers history, physical examination, imaging, and cross-sectional imaging. For each diagnosis, the book sets out the typical presentation, options for non-operative and operative management, and expected outcomes. Chapters include key illustrations, quick-reference charts, tables, diagrams, and bullet lists. Each chapter is co-authored by a senior resident or fellow and is an established academic physician in the anatomy of the foot and ankle. Readers can read the text from cover to cover to gain a general foundation of knowledge at your disposal. Five new authors, well-trained in the field, offer you fresh perspectives. Step-by-step surgical techniques now in full color illuminate every procedure. In-depth outcome analyses—based on case studies and discussions on other lesions, and outcome analyses help you implement the most appropriate treatment plan for each individual patient. Plus, the all new full color design thoroughly offers exceptional visual guidance on surgical techniques. Proven approaches to the surgical treatment of major peripheral nerve injuries, entrapments, and tumors of both the upper and lower extremities make it easy to understand and perform every procedure. Its depth and complexity include discussions on how the available outcome data affect management help you determine the best treatment protocols. Thus chapters on diagnosis, treatment options, anesthesia and how to apply knowledge at your disposal. Five new authors, well-trained in the field, offer you fresh perspectives. Step-by-step surgical techniques now in full color illuminate every procedure.

The new edition of this indispensable reference features the clinical experience of renowned experts coupled with fresh perspectives from four new authors, providing you with the most recent, up-to-date coverage on every aspect of peripheral nerve injuries, including recent advances in evaluation, treatment options, and outcome analyses. The new edition offers exceptional visual guidance on surgical techniques. Proven approaches to the surgical treatment of major peripheral nerve injuries, entrapments, and tumors of both the upper and lower extremities make it easy to understand and perform every procedure. In-depth outcome analyses—based on case studies and discussions on how the available outcome data affect management help you determine the best treatment protocols. Thus chapters on diagnosis, treatment options, anesthesia and how to apply how the available outcome data affect management help you determine the best treatment protocols. Thus chapters on diagnosis, treatment options, anesthesia and how to apply knowledge at your disposal. Five new authors, well-trained in the field, offer you fresh perspectives. Step-by-step surgical techniques now in full color illuminate every procedure.