

Emergency Orthopedics The Extremities

Emergency Orthopedics: The Extremities Emergency Orthopedics Emergency Orthopedics Operative Orthopedics of the Upper Extremity Emergency Orthopedics, Sixth Edition Simon's Emergency Orthopedics, 8th edition Emergency Orthopedics, Sixth Edition Emergency Orthopedics Handbook: Rearticulations of Orthopaedic Surgery: The Process of Specialty Boundary Formation and the Provision of Fracture Care Diagnosis and Treatment of the Lower Extremities Microsurgical Orthopedics Pediatric Orthopedic Surgical Emergencies Minimally Invasive Surgery in Orthopedics Emerging Concepts in Upper Extremity Trauma, An Issue of Orthopedic Clinics - E-Book Orthopedic Emergencies Diagnosis and Treatment of the Upper Extremities Fracture Reduction and Fixation Techniques Osteoporosis in Orthopedics Rehabilitation in Orthopedic Surgery Management of Compressive Neuropathies of the Upper Extremity, An Issue of Orthopedic Clinics, E-Book Hand, Elbow & Shoulder Handbook of Orthopaedic Emergencies Arthroplasty in the Lower Extremity, An Issue of Orthopedic Clinics Pediatric Orthopedics of the Lower Extremity Diagnosis and Treatment of the Upper Extremities The Pediatric Upper Extremity CPT CODING ESSENTIALS FOR ORTHOPEDICS Pediatric Orthopedics for Primary Care Physicians Handbook of Upper Extremity Examination Fracture Reduction and Fixation Techniques Orthopedic Emergencies Hand and Upper Extremity Reconstruction The Mangled Extremity Atlas of Upper Extremity Trauma CPT CODING ESSENTIALS FOR ORTHOPEDICS Tips and Tricks for Problem Fractures, Volume 1 General Orthopedics, Including Surgical Operations Emergency Orthopedics Frequently Asked Questions (FAQs) for Postgraduate Practical Examination in Orthopaedics Issues in Orthopedics and Occupational and Sports Medicine: 2012 Edition

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Microsurgical Orthopedics Feb 18 2022 Microsurgical techniques are widely used in the field of orthopaedics. This book addresses all aspects of orthopaedic microsurgery, from development of the principles to their applications. Replantation of fingers, hands and extremity parts are well summarized by highly experienced microsurgical surgeons. The methods for tissue transplantation and microsurgical reconstruction of tissue defects, which have been proved to be successful tools for saving severely injured extremities, were developed by experienced orthopaedic surgeons in cooperation with plastic surgeons. Injuries to peripheral nerves and the brachial plexus are also discussed extensively in this monograph. All illustrations and tables were meticulously selected and are easy to understand. The book was written for all microsurgions who work in the fields of orthopaedics, plastic and hand surgery. Guoxian Pei is a professor at the Department of Orthopaedics, Xijing Hospital, the Fourth Military Medical University, Xi An, China.?

Pediatric Orthopedic Surgical Emergencies Jan 20 2022 Emergency care of pediatric orthopedic surgical emergencies is often provided by orthopedic surgeons who primarily treat adults. Pediatric Orthopedic Surgical Emergencies is designed to provide the essential information needed to safely evaluate and treat the most common surgical emergencies in pediatric orthopedic surgery. Each emergency scenario includes the keys to patient evaluation, operative considerations, and expected complications. Each contributor provides technical pearls and tips based on their preferences and clinical experience in this area. Topics covered run the gamut from trauma (including the mangled extremity and compartment syndrome) to individual body regions (the spine, upper and lower extremities) to infection and other conditions. Pediatric Orthopedic Surgical Emergencies is a convenient, illustrated guide to procedures that can be challenging to those physicians who treat pediatric patients infrequently.

Simon's Emergency Orthopedics, 8th edition Jul 26 2022 The emergency physician's most trusted reference for handling orthopedic injuries and disorders in the ED Written by and for emergency physicians, Simon's Emergency Orthopedics is the leading reference for handling all types of musculoskeletal emergencies. This heavily illustrated, full-color resource focuses on radiographic diagnosis, acute management, and discharge of the patient with a pulled muscle, torn ligament, fracture, or other skeletal trauma. The format represents the ideal integration of text and images, allowing clinicians to actually see what they are reading about. The concise text tells readers everything they need to know about the mechanisms of action along with recommended imaging studies, treatment guidelines, and possible complications. FEATURES: •Online videos demonstrate injections, arthrocentesis, reduction techniques, and more •Provides authoritative, evidence-based information in a practical, clinically relevant manner•The text is logically organized into four parts: Orthopedic Principles and Management, The Spine, Upper Extremities, and Lower Extremities•Enhanced by more than 1,400 illustrations, including new photographs and radiographs [•Fractures are categorized according to degree of complexity, treatment modality, and prognosis•The only fracture index of its kind helps clinicians rapidly navigate the text to find pertinent information•Axioms throughout provide best practices for emergency care•The Appendix describes and illustrates the steps involved in placing a particular type of splint

Hand and Upper Extremity Reconstruction Apr 30 2020 Accompanying DVD-ROM contains ... "video clips of key procedures, performed by an expert surgeon."--Page 4 of cover.

Pediatric Orthopedics of the Lower Extremity Jan 08 2021

Diagnosis and Treatment of the Upper Extremities Sep 15 2021

Management of Compressive Neuropathies of the Upper Extremity, An Issue of Orthopedic Clinics, E-Book May 12 2021 This issue of Orthopedic Clinics aims to provide and up-to-date compilation of management and treatment techniques of Compressive Neuropathies, along with anatomies and illustrative cases of key areas in the upper extremities most commonly affected and treated by orthopedic surgeons.

Fracture Reduction and Fixation Techniques Jul 02 2020 In this highly illustrated book, the techniques of fracture reduction are clearly demonstrated using a step-wise approach with real time intra-operative photographs. Tips and tricks for how to avoid pitfalls are presented by a panel of experts and all upper extremity anatomical sites are included to give the readers a complete overview of how to perform reduction techniques for different fracture types. This book will be an essential guide for surgeons to utilise the available reduction instruments and preserve the vitality of the surrounding soft tissues and bone.

Atlas of Upper Extremity Trauma Feb 27 2020 Demonstrating current management techniques for traumatic fractures and dislocations of the upper extremity, this atlas utilizes a practical, how-to structure, discussing philosophy, approach, patient positioning, prepping, draping, and surgical techniques for each type of injury. Generously illustrated with intraoperative photos, the chapters of this atlas are arranged by anatomic location, from the clavicle and shoulder down to the fingers, with each chapter briefly describing the thought processes involved in choosing surgical interventions and applied anatomy approaches, fixation selections, and techniques. Actual case examples, cadaver photos and plentiful radiographs illustrate the text for a strongly visual presentation, and a list of "Eglsederisms" - pithy bits of advice for residents and veteran surgeons alike - set the stage for a highly demonstrative resource for orthopedic and trauma surgeons, residents and fellows.

Diagnosis and Treatment of the Lower Extremities Mar 22 2022 This comprehensive book presents a practical overview of the diagnosis and conservative treatment of disorders and dysfunction of the hip, knee, and ankle and foot. It covers the most often seen pathologies and manual therapy treatment options for physicians, physical therapists, and chiropractors. Functional and surface anatomy, examination and diagnostic procedures, compression neuropathies, and treatment approaches are discussed for each major part. Also included are extensive illustrations, review questions and answers, and clinical algorithms for diagnosis and treatment.

Orthopedic Emergencies May 31 2020 A quick reference bedside text with step-by-step guides on how to care for orthopedic emergencies.

Diagnosis and Treatment of the Upper Extremities Dec 07 2020 For orthopedists and other health-care professionals, explains the diagnostic technique developed by Winkel to isolate the location of a lesion by selective tension on all structures that might be the cause. Basic data regarding functional anatomy and biomechanics is followed by descriptions of clin

Emergency Orthopedics: The Extremities Dec 31 2022 The emergency physician's one-stop guide to orthopedic injuries and disorders A Doody's Core Title! 4 STAR DOODY'S REVIEW! "This book fulfills an important need in the field of emergency medicine. It represents an improvement in content over the previous edition. Emergency room and urgent care facilities will find this work most helpful as they care for patients with extremity-related injuries or disorders."--Doody's Review Service Emergency Orthopedics offers an unparalleled overview of orthopedic practice, illustrated throughout with hundreds of highly informative line drawings, radiographs, and patient photos that simplify diagnosis and clarify vital emergency procedures. Whether you're seeking a quick answer to an anatomical question or confirming a diagnosis, this book has everything you need to know about the mechanisms of injuries, along with recommended imaging studies, treatment guidelines, and possible complications. This book has established itself as the preferred clinical reference for emergency physicians and residents, with expert

guidance on fractures, strains, dislocations, rheumatologic disorders, soft tissue injuries, tumors, infections, and more. Inside, you'll find a logical 3-part format. Part I begins with orthopedic principles and management. This section includes an in-depth coverage of fracture principles, a new chapter on anesthesia and analgesia, and an expanded chapter on pediatric orthopedics. Parts II and III provide an organized guide to the management of fractures and soft-tissue injuries of the upper and lower extremities, respectively. Fifth Edition features: Nearly 500 original illustrations and 200 radiographic images-100 of them new to this edition Clinical photographs Thoroughly updated fracture treatment section with illustrations showing every possible fracture location And much more

CPT CODING ESSENTIALS FOR ORTHOPEDICS Jan 26 2020 CPT® Coding Essentials optimizes both CPT® and ICD-10 code selection with helpful CPT®-to-ICD-10-CM crosswalks and detailed explanations of anatomy, physiology and documentation.

Emergency Orthopedics, Sixth Edition Jun 24 2022 The most widely used clinical reference for physicians treating patients with acute orthopedic injuries or disorders – now with full-color photographs and illustrations Includes companion DVD with videos of emergency procedures A Doody's Core Title for 2011! "This book does an amazing job of amassing an enormous amount of useful and accurate information in 600 pages. 3 Stars."--Doody's Review Service Emergency Orthopedics offers authoritative evidence-based information in a practical and clinically useful manner. Whether you're seeking a quick answer to an anatomical question or confirming a diagnosis, Emergency Orthopedics has everything you need to know about the mechanisms of musculoskeletal injuries, along with recommended imaging studies, treatment guidelines, and possible complications. The sixth edition represents a major rewrite of the text. A new section on spinal injuries and disorders is included. An unmatched DVD showing splinting, arthrocentesis, injections, and reductions of fractures and dislocations is also included. The text is logically divided into four parts: Orthopedic Principles and Management, The Spine, Upper Extremities, and Lower Extremities. A unique appendix provides a figure showing each bone and every possible fracture with the page number where all the key features related to that fracture are covered succinctly and practically. Features 900 illustrations, including NEW full-color clinical photographs and illustrations and half-tone radiographic images NEW DVD with approximately 50 videos demonstrating examinations, injections, arthrocentesis, and reduction techniques Fractures are categorized according to degree of complexity, treatment modality, and prognosis – a system most relevant to the emergency physician A fracture index provides a rapid method for the busy physician to navigate the text and find pertinent information Axioms throughout the text serve as rules by which the emergency physician should practice

Emerging Concepts in Upper Extremity Trauma, An Issue of Orthopedic Clinics - E-Book Nov 17 2021 "Emerging Concepts in Upper Extremity Trauma will appeal to orthopaedic surgeons inundated with care of orthopaedic upper extremity injuries. Since many dedicated hand panels in the United States have disappeared, care of upper extremity trauma is now a required part of care for any orthopaedic patient.

Emergency Orthopedics Oct 24 2019

Rehabilitation in Orthopedic Surgery Jun 12 2021 Orthopedic rehabilitation –See, Understand, Apply This practical guide tells you everything you need to know about interdisciplinary aftercare and rehabilitation following orthopedic operations in the area of the extremities and the spine: concise information about surgical procedures, medical aftercare guidelines and physiotherapeutic treatment concepts for all stages of rehabilitation, based on the many years of interdisciplinary experience of physiotherapists and specialists in sports orthopedics.

Pediatric Orthopedics for Primary Care Physicians

Sep 03 2020 A concise account of common pediatric orthopaedic disorders for pediatricians and family physicians.

Emergency Orthopedics, Sixth Edition Aug 27 2022 The most widely used clinical reference for physicians treating patients with acute orthopedic injuries or disorders – now with full-color photographs and illustrations Emergency Orthopedics offers authoritative evidence-based information in a practical and clinically useful manner. Whether you're seeking a quick answer to an anatomical question or confirming a diagnosis, Emergency Orthopedics has everything you need to know about the mechanisms of musculoskeletal injuries, along with recommended imaging studies, treatment guidelines, and possible complications. The sixth edition represents a major rewrite of the text. A new section on spinal injuries and disorders is included. The text is logically divided into four parts: Orthopedic Principles and Management, The Spine, Upper Extremities, and Lower Extremities. A unique appendix provides a figure showing each bone and every possible fracture with the page number where all the key features related to that fracture are covered succinctly and practically. Features 900 illustrations, including NEW full-color clinical photographs and illustrations and half-tone radiographic images Fractures are categorized according to degree of complexity, treatment modality, and prognosis – a system most relevant to the emergency physician A fracture index provides a rapid method for the busy physician to navigate the text and find pertinent information Axioms throughout the text serve as rules by which the emergency physician should practice

Emergency Orthopedics Oct 29 2022

Issues in Orthopedics and Occupational and Sports Medicine: 2012 Edition Aug 22 2019 Issues in Orthopedics and Occupational and Sports Medicine: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Sports Medicine. The editors have built Issues in Orthopedics and Occupational and Sports Medicine: 2012 Edition on the vast information databases of ScholarlyNews™. You can expect the information about Sports Medicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Orthopedics and Occupational and Sports Medicine: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

The Pediatric Upper Extremity Nov 05 2020 Sub-specialization within pediatric orthopedics is growing, in part due to the development of free-standing children's hospitals and the desire by patients and their parents to have "experts" care for them. We are at the forefront of a trend in physicians classifying themselves as pediatric upper extremity surgeons. Numerous pediatric hospitals now have or are recruiting physicians to focus their practice in this area. Historically, these issues were treated by general orthopedic surgeons, adult hand surgeons, pediatric orthopedic surgeons, or plastic surgeons. However, none of these professionals treat the entirety of pediatric upper extremity pathology, and no single reference has focused on the treatment of the pediatric upper extremity as a whole. For example, fractures have typically been written about in pediatric textbooks, while tendon and nerve injuries are covered in adult hand textbooks. This textbook is a comprehensive, illustrated reference that discusses all aspects of the pediatric upper extremity, from embryology and functional development to nerve injuries, trauma, tumors, burns, sports injuries and more.

Minimally Invasive Surgery in Orthopedics Dec 19 2021 Minimally Invasive Surgery in Orthopedics: The Upper Extremity Handbook contains all of the valuable chapters from Section 1 of Scuderi and Tria's 2010 hardcover reference. Newly available in an affordable softcover format, this book covers minimally invasive procedures and techniques for the shoulder, elbow, wrist and other topics applicable to the upper extremity. The book is fully illustrated with more than one hundred pictures and clearly written for ease of understanding. Surgeons, residents, and fellows alike will find this thorough and focused handbook invaluable.

Fracture Reduction and Fixation Techniques Aug 15 2021 In this highly illustrated book, the techniques of fracture reduction are clearly demonstrated using a step-wise approach with real time intra-operative photographs. Tips and tricks for how to avoid pitfalls are presented by a panel of experts and all upper extremity anatomical sites are included to give the readers a complete overview of how to perform reduction techniques for different fracture types. This book will be an essential guide for surgeons to utilise the available reduction instruments and preserve the vitality of the surrounding soft tissues and bone.

The Mangled Extremity Mar 29 2020 This practical and generously illustrated text presents the current concepts regarding the management of the mangled extremity, including microsurgery, vascular surgery, free tissue, nerve, hand, and replantation surgery. Since the advent of microsurgical reconstruction, significant progress has been made in the areas of replantation, free tissue transfer, as well as the refinement of skeletal fixation techniques. The scope will encompass the initial triage of a patient with a mangled upper or lower extremity, the initial and subsequent reconstructive efforts, to include skeletal fixation, vascular and soft tissue reconstruction, muscle and tendon transfers, psychological impact, therapy requirements, amputation considerations, and current data on salvage versus amputation in these scenarios. Case examples will be included to add further depth and context to the techniques and recommendations provided. Presenting these surgical challenges in detail, The Mangled Extremity will be an ideal resource for orthopedic and trauma surgeons, residents and fellows, as well as emergency surgeons facing these intense, traumatic injuries.

Rearticulations of Orthopaedic Surgery: The Process of Specialty Boundary Formation and the Provision of Fracture Care Apr 22 2022 An in depth analysis of the history of orthopaedic surgery in the United States, with a focus on how this specialty formed. It follows the field as it shifts from the use of buckles and straps to early surgery, and how orthopaedic surgeons came to treat fractures. While orthopaedics means 'to raise a child straight' - this book sheds light on the formation of the modern specialty, and by doing so explores the process of professional boundary formation.

Tips and Tricks for Problem Fractures, Volume 1 Dec 27 2019 This pocket-sized, user-friendly text provides a simple guide for the treatment of common orthopedic fractures of the upper extremity, focusing on techniques, tips and tricks. It utilizes a case-based structure with great attention given to the specific steps required to obtain excellent outcomes while also pointing out pitfalls and ways to salvage

intraoperative complications. The chapters are presented anatomically from shoulder to fingertips, beginning with clavicle fractures, acromioclavicular and sternoclavicular joint injuries and scapula fractures. The various types of fracture to the humerus, elbow, radius and ulna follow, with concluding chapters covering fractures and dislocations of the wrist and hand. Throughout the book, a consistent chapter format is followed, comprised of an introduction, clinical presentation and diagnosis, relevant radiology, management strategies, outcomes, and clinical pearls and pitfalls. Incorporating the most recent implants and operative techniques, *Tips and Tricks for Problem Fractures, Volume I* will be a timely and handy resource for orthopedic surgeons, fellows, residents and students.

Handbook of Upper Extremity Examination Aug 03 2020 In addition to complementary radiographic imaging, the physical exam is an essential diagnostic element for the orthopedic surgeon. As such, learning to perform this exam thoroughly is of utmost importance to medical students, residents and interns on an orthopedic rotation and in later practice. This practical text succinctly presents all of the necessary information regarding the physical examination of the upper extremity. The hand, wrist, elbow and shoulder are discussed in dedicated thematic sections, with each section comprised of three main chapters. The initial chapter describes the musculoskeletal anatomy and function of the joint, presenting the tests themselves along with the rationale for performing them. The second chapter presents the systematic examinations carried out in every case, and the third chapter describes examinations for specific conditions relating to the joint, including tendinopathies, osteoarthritis, neurological conditions, deformities, and more. Plentiful bullet points and color images throughout the text describe and illustrate each test and physical sign. Convenient and user-friendly, *Handbook of Upper Extremity Examination* is a valuable, portable guide to this all-important diagnostic tool for students and practitioners alike.

Osteoporosis in Orthopedics Jul 14 2021 From a reassessment of osteoporosis to contributing factors, clinical applications of antiosteoporotic agents, and rehabilitation, this book examines various aspects of the disease and its treatment. Edited and written from an orthopedic perspective, it approaches osteoporosis as both a metabolic disease and a locomotive syndrome. As orthopedic surgeons in Japan are responsible for pharmacotherapy, surgery, and pain control, the authors pursue a comprehensive approach, focusing especially on the effect on muscles and on fracture operation rather than expanding the scope to bone density. *Osteoporosis in Orthopedics* provides extensive content and insights for clinicians, researchers, medical students, and post-docs specializing in osteoporosis. It also offers a valuable resource for orthopedic and spine surgeons who need extensive knowledge of osteoporosis and bone metabolism in the context of patient care.

Frequently Asked Questions (FAQs) for Postgraduate Practical Examination in Orthopaedics Sep 23 2019 The second edition of this textbook has been fully updated to provide trainees with a revision guide to assist with preparation for practical examinations in orthopaedics. Divided into 43 sections, and beginning with an overview of normal and abnormal gait, each chapter discusses the diagnosis and management of a specific disorder in 'frequently asked questions' (FAQs) format, covering all extremities of the musculoskeletal system. Topics include bone infection osteomyelitis, clubfoot, diseases of the elbow, hip replacement, knee arthroplasty, poliomyelitis, Iliizarov technique, and much more. The final chapters cover diagnostic radiology techniques including computed tomography (CT), magnetic resonance imaging (MRI), and nuclear medicine, and a comprehensive list of orthopaedic classifications. Key points Revision textbook in FAQs format to assist trainees with preparation for practical examinations in orthopaedics Fully revised second edition providing the latest developments and updates in the field Covers diagnosis and management of numerous disorders in all musculoskeletal extremities Previous edition (9788180616822) published in 2006

Operative Orthopedics of the Upper Extremity Sep 27 2022 Full-color, step-by-step instruction in the treatment of injuries and disorders of the upper extremity from the shoulder to the fingertip. With nearly 100 outstanding international contributors and more than 1200 full-color photographs and illustrations, *Operative Orthopedics of the Upper Extremity* offers the latest, cutting edge treatment of the upper extremity from the shoulder to the fingertips. The book covers injuries and disorders of the hand, carpus, distal radius, distal radioulnar joint, forearm, elbow, and shoulder. The chapters are organized both by level and anatomic structure starting with repair or reconstruction of the bone, joint and ligaments and progressing to the nerves, tendons and soft tissue. Each chapter includes the indications, contraindications, surgical techniques and postoperative management oftentimes by the originators of the technique, in addition to numerous pearls and possible pitfalls. When reconstruction is not possible, a section on salvage procedures covers the suitable options. *Operative Orthopedics of the Upper Extremity* provides a one-stop resource for the treatment of injuries of the upper extremity. It provides essential material for both certification and recertification and will prove to be invaluable to both the entry level surgeon as well as the seasoned operator.

CPT CODING ESSENTIALS FOR ORTHOPEDICS Oct 05 2020 CPT® Coding Essentials optimizes both CPT® and ICD-10 code selection with helpful CPT®-to-ICD-10-CM crosswalks and detailed explanations of anatomy, physiology and documentation.

Handbook of Orthopaedic Emergencies Mar 10 2021 This practical pocket-sized handbook is the perfect guide for emergency physicians who encounter orthopaedic emergencies. In a format designed for quick on-the-spot reference, the book provides essential information on orthopaedic principles and procedures and management of specific injuries of the upper extremities, pelvis, hip and femur, lower extremities, and spine. Coverage also includes pediatric orthopaedics, soft tissue injuries, foreign bodies, and sports medicine. The book contains 100 simple drawings that illustrate relevant anatomy and demonstrate techniques for splinting and other procedures.

Arthroplasty in the Lower Extremity, An Issue of Orthopedic Clinics Feb 06 2021 A group of experts in lower extremity surgery provide an update on current techniques for total adult knee and hip arthroplasty. Online bonus issue for subscribers.

Emergency Orthopedics Nov 29 2022 In the emergency department, quick and accurate radiologic diagnosis of fractures, breaks, and other injuries to the extremities is critical--and no other resource delivers answers to these pressing questions like this well-illustrated guide. New to this edition: an added section on rheumatologic conditions and new illustrations including more MR and ultrasound views.

General Orthopedics, Including Surgical Operations Nov 25 2019

Emergency Orthopedics Handbook May 24 2022 This handbook provides a comprehensive, yet succinct guide to the evaluation, diagnosis, and treatment of various musculoskeletal/extremity disorders in the emergency department. It covers a wide variety of common patient presentations, advanced imaging interpretation, proper anesthetic implementation, and associated extremity reduction/immobilization techniques. Richly illustrated, it assists clinical decision making with high-yield facts, essential figures, and step-by-step procedural instruction. *Emergency Orthopedics Handbook* is an indispensable resource for all medical professionals that manage emergent orthopedic, musculoskeletal, and local extremity injury care.

Hand, Elbow & Shoulder Apr 10 2021 This book is part of the series *Core Knowledge in Orthopaedics*, designed to meet needs expressed by residents for a relatively brief reference that will enable them to quickly grasp the key concepts and core knowledge needed on each major service within an orthopaedics training program. Provides concise, clinically practical coverage of the broad range of disorders of the hand and upper extremities. Provides overview coverage of hand and wrist anatomy, trauma, reconstruction, and examination techniques.

Orthopedic Emergencies Oct 17 2021 This book is a one-stop guide to managing acute orthopedic injuries. Unlike other handbooks, this reference provides a comprehensive, yet concise, set of diagnostic and management tools to help readers deliver optimal, evidence-based, and efficient patient care. Additional focus on physical exam techniques, emergency room orthopedic procedures, and on-field athletic management strategies empowers readers with real tips and tricks used by orthopedic surgeons at top-tier institutions. This guide is a must have for emergency medicine providers, orthopedic surgeons, and other clinicians, trainees, and students caring for adult or pediatric patients in the emergency setting.