

A. Dislocation of proximal interphalangeal joint

Dorsal dislocation
(most common)



Palmar dislocation
(uncommon)



Rotational dislocation
(rare)



Fracture dislocation of middle phalanx with comminuted volar lip.

Dorsal dislocation of proximal interphalangeal joint.



Extension block splint useful for dislocation of proximal interphalangeal joint with small or comminuted fragment from base of middle phalanx.

Active flexion of proximal interphalangeal joint (right) encouraged. Extension block splint gradually and progressively adjusted so that functional range of motion achieved in 3 to 4 weeks.

B. Monteggia fracture



In less common type of Monteggia fracture, ulna angulated posteriorly and radial head dislocated posteriorly.

C. Galeazzi fracture



Anteroposterior view of fracture of radius with dislocation of distal radioulnar joint of Galeazzi fracture.

Dislocation of distal radioulnar joint better demonstrated on lateral view.

Clinical appearance of deformity due to severely displaced fracture of distal radius.

D. Fracture of both forearm bones



Open reduction and fixation with compression plates and screws through both cortices. Good alignment, with restoration of radial bow and interosseous space. Postoperative immobilization in long arm cast for 6 to 8 weeks.

Complications



Malunion. Loss of radial bow and narrowing of interosseous space, which greatly impair pronation and supination of forearm.

Cross union. Total loss of rotation and very difficult to correct. Separate incisions on fixation of each bone and minimal operative trauma help minimize this serious complication.

ELSEVIER

Fractures Of The Upper Extremity

**MaryLynn A. Jacobs, Noelle M Austin,
MS, PT, Cht, Noelle M. Austin**

Fractures Of The Upper Extremity:

Fractures of the Upper Extremity Bruce H. Ziran, 2003-11-18 Addressing the region of the upper extremity this practical reference features contributions from 17 specialists and supplies state of the art descriptions of diverse fractures treatment approaches and surgical options It also includes a chapter on nonunions of the upper extremity *The University of Michigan's Upper Extremity Fracture Surgery* Kevin Chung, 2019-08-14 The University of Michigan's Upper Extremity Fracture Surgery covers hand wrist forearm elbow and shoulder fractures Broad in its scope and coverage of adult and pediatric injuries this comprehensive manual of operative procedures is invaluable in assisting practicing surgeons and trainees in enhancing their skills in bone fixation **Tips and Tricks for Problem Fractures, Volume I** Daniel S. Horwitz, Michael Suk, Teresa K. Swenson, 2020-03-21 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 *Pediatric Upper Extremity Fractures* Charles T. Price, 2004 Doctors can explore the development treatment and prevention of common complications associated with upper extremity fractures in children Each chapter explores a specific case in depth starting with the initial radiographs diagnosis and error in initial treatment to management options and how this particular complication was managed Also discussed are how to recognize the problem patients and situations posing a high risk and how to prevent these complications Cases in this volume include Malunion of phalangeal fracture loss of reduction of distal radius fracture malunion of forearm fracture incomplete reduction of Monteggia fracture nonunion of lateral condyle fracture irreducible radial neck fracture cubitus following supracondylar fracture postoperative neurovascular deficit with supracondylar fracture severely displaced proximal humerus fracture Each case is richly illustrated with clinical photographs and radiographs *Innovation in Upper Extremity Fracture Treatment, An Issue of Hand Clinics, E-Book* Lauren M Shapiro, Robin Kamal, 2023-10-13 In this issue of Hand Clinics guest editors Drs Lauren Shapiro and Robin Kamal bring their considerable expertise to the topic of Innovation in Upper Extremity Fracture Treatment Advances in the treatment of upper extremity fractures have led to techniques that include smaller incisions enhanced implant design and novel surgical approaches In this issue top experts discuss the

advanced techniques can be applied to hand surgery practice to improve patient outcomes Contains 15 relevant practice oriented topics including minimally invasive techniques for the treatment of metacarpal and phalanx fractures patient specific implants for the treatment of fractures pre operative surgical optimization to improve outcomes novel tools to approach and measure outcomes in patients with fractures and more Provides in depth clinical reviews on innovation in upper extremity fracture treatment offering actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews

Rehabilitation of the Hand and Upper Extremity, 2-Volume Set E-Book Terri M. Skirven,A. Lee Osterman,Jane Fedorczyk,Peter C. Amadio,2011-02-10 With the combined expertise of leading hand surgeons and therapists *Rehabilitation of the Hand and Upper Extremity* 6th Edition by Drs Skirven Osterman Fedorczyk and Amadio helps you apply the best practices in the rehabilitation of hand wrist elbow arm and shoulder problems so you can help your patients achieve the highest level of function possible This popular unparalleled text has been updated with 30 new chapters that include the latest information on arthroscopy imaging vascular disorders tendon transfers fingertip injuries mobilization techniques traumatic brachial plexus injuries and pain management An expanded editorial team and an even more geographically diverse set of contributors provide you with a fresh authoritative and truly global perspective while new full color images and photos provide unmatched visual guidance Access the complete contents online at www.expertconsult.com along with streaming video of surgical and rehabilitation techniques links to Pub Med and more Provide the best patient care and optimal outcomes with trusted guidance from this multidisciplinary comprehensive resource covering the entire upper extremity now with increased coverage of wrist and elbow problems Apply the latest treatments rehabilitation protocols and expertise of leading surgeons and therapists to help your patients regain maximum movement after traumatic injuries or to improve limited functionality caused by chronic or acquired conditions Effectively implement the newest techniques detailed in new and updated chapters on a variety of sports specific and other acquired injuries and chronic disorders Keep up with the latest advances in arthroscopy imaging vascular disorders tendon transfers fingertip injuries mobilization techniques traumatic brachial plexus injuries and pain management See conditions and treatments as they appear in practice thanks to detailed full color design illustrations and photographs Access the full contents online with streaming video of surgical and rehabilitation techniques downloadable patient handouts links to Pub Med and regular updates at www.expertconsult.com Get a fresh perspective from seven new section editors as well as an even more geographically diverse set of contributors

Rehabilitation of the Hand and Upper Extremity, E-Book Terri M. Skirven,A. Lee Osterman,Jane Fedorczyk,Peter C. Amadio,Sheri Felder,Eon K Shin,2020-01-14 Long recognized as an essential reference for therapists and surgeons treating the hand and the upper extremity *Rehabilitation of the Hand and Upper Extremity* helps you return your patients to optimal function of the hand wrist elbow arm and shoulder Leading hand

surgeons and hand therapists detail the pathophysiology diagnosis and management of virtually any disorder you're likely to see with a focus on evidence based and efficient patient care Extensively referenced and abundantly illustrated the 7th Edition of this reference is a must read for surgeons interested in the upper extremity hand therapists from physical therapy or occupational therapy backgrounds anyone preparing for the CHT examination and all hand therapy clinics Offers comprehensive coverage of all aspects of hand and upper extremity disorders forming a complete picture for all members of the hand team surgeons and therapists alike Provides multidisciplinary global guidance from a Who's Who list of hand surgery and hand therapy editors and contributors Includes many features new to this edition considerations for pediatric therapy a surgical management focus on the most commonly used techniques new timing of therapeutic interventions relative to healing characteristics and in print references wherever possible Features more than a dozen new chapters covering Platelet Rich Protein Injections Restoration of Function After Adult Brachial Plexus Injury Acute Management of Upper Extremity Amputation Medical Management for Pain Proprioception in Hand Rehabilitation Graded Motor Imagery and more Provides access to an extensive video library that covers common nerve injuries hand and upper extremity transplantation surgical and therapy management and much more Helps you keep up with the latest advances in arthroscopy imaging vascular disorders tendon transfers fingertip injuries mobilization techniques traumatic brachial plexus injuries and pain management all clearly depicted with full color illustrations and photographs

[Skeletal Trauma of the Upper Extremity](#), E-Book Grant E. Garrigues, Marc J. Richard, Mark J. Gage, 2021-07-22 From the sternoclavicular joint to the distal phalanx *Skeletal Trauma of the Upper Extremity* is a practical one volume resource covering all aspects of upper limb trauma and surgery Comprehensive in scope it features a multidisciplinary step by step approach to evaluation and management including concise background information and a detailed focus on practical points and surgical techniques Written by global experts in traumatology sports medicine shoulder elbow and hand surgery this richly illustrated guide brings you into the operating room with leaders in the field Offers detailed practical guidance from the originators and or masters of each procedure along with multiple illustrated surgical technique descriptions Includes pearls and pitfalls preoperative evaluation and indications surgical techniques rehabilitation and management of complications Features tables and figures throughout that clearly demonstrate surgical tips and tricks Identifies controversial topics and covers current challenges such as arthroscopic coracoclavicular acromioclavicular joint reconstruction reverse total shoulder arthroplasty for proximal humerus fracture total elbow arthroplasty for fracture interosseous membrane reconstruction of the forearm and many more Contains more than 500 high quality illustrations including anatomical and surgical illustrations surgical photographs ultrasounds and x rays

[Ballistic Injuries of the Upper Extremity](#), *An Issue of Hand Clinics* Andrew Miller, Kevin C. Chung, 2025-08-28 In this issue of *Hand Clinics* guest editors Drs Andrew Miller and Kevin C Chung bring their considerable expertise to the topic of *Ballistic Injuries of the Upper Extremity* Non fatal firearm injuries require careful treatment and

management because they can often cause complex extremity injuries In this issue top experts discuss patients with ballistic upper extremity injuries to help surgeons improve function and mobility Contains 12 relevant practice oriented topics including ballistic injuries in the civilian population ballistic injuries in the military population epidemiology of ballistic injuries and legal implications Ukrainian orthopedic trauma experience in managing wartime injuries of the upper extremity and more Provides in depth clinical reviews on ballistic injuries of the upper extremity offering actionable insights for clinical practice Presents the latest information on this timely focused topic under the leadership of experienced editors in the field Authors synthesize and distill the latest research and practice guidelines to create clinically significant topic based reviews

Year Book of Hand and Upper Limb Surgery 2011 Jeffrey Yao, Scott P Steinmann, 2011-09-01 Year Book of Hand and Upper Limb Surgery 2011 **Operative Management of Upper Extremity Fractures in Children** Kaye E. Wilkins, 1994 Both surgical and nonsurgical management have been proven effective in treating upper extremity fractures in children This monograph aims to assist decision making regarding proper treatment of each individual patient Designed as a companion to Operative Management of Lower Extremity Fractures in Children this work specifically addresses treatment options for fractures in the hand radius ulna humerus clavical sternoclavicular and acromioclavicular joints and scapula **Upper Extremity Reconstruction** Bilse Ince, 2025-08-19 From the moment the injured patient enters the emergency room up to composite tissue transplantation this volume provides a complete guide to the management and reconstruction of limb extremity trauma It includes every technique from the simplest intervention to the most complex flaps from nerve transfers to replantation with a wealth of original high quality figures and drawings The reader will be able to find a solution regardless of the early or late phase of the trauma in the patient and evaluate the best solution to preserve function while achieving the best aesthetic end results This interdisciplinary carefully built work covers all tissue reconstruction possibilities in limb extremities including vessel nerve tendon bone and joints all examined through the combined lens of plastic surgery and surgical orthopedics Readers will find detailed coverage of anatomy pathology techniques for repair restoration regeneration as well as rehabilitation strategies Against this background Extremity Reconstruction From Simple to Complex is an ideal guide to the latest treatment modalities that will appeal to all plastic surgeons orthopedics traumatologists nurses and related emergency professionals who wish to learn more about indications goals procedures and expected outcomes Orthotic Intervention for the Hand and Upper Extremity MaryLynn A. Jacobs, Noelle M Austin, MS, PT, Cht, Noelle M. Austin, 2013-11-18 Entry level occupational therapists are expected to have fundamental skills in splinting theory design and fabrication As occupational therapy students they gain these skills through didactic courses fieldwork or observations Orthotic Intervention of the Hand and Upper Extremity Splinting Principles and Process Second Edition delivers just that Instructors need materials to teach students how to apply theory to practice in the area of splinting This book provides instructors with the pedagogical framework necessary to help students inexperienced therapists and expert hand

therapists make the right decision whether to fabricate a thermoplastic or neoprene splint cast tape or choose an over the counter splint for their patient This detailed and easy to use reference demonstrates splint fabrication techniques and related interventions for the upper extremity and highlights anatomical and biomechanical principles specifically related to splints Provided by publisher **Orthopaedic Trauma Surgery** Peifu Tang,Hua Chen,2023-05-05 The book adopts the principle of guiding surgery by anatomy fixation by biomechanics and clinical procedures by functional recovery In each chapter the applied anatomy of the fracture site is first introduced which confers prominence to the relationship between the anatomical structure and surgery and emphasizes the structure that must be protected and repaired during surgery In addition the biomechanical characteristics of the fracture site are described so that the appropriate fixation method can be selected according to the characteristics of the mechanical environment In most chapters on periarticular fractures the book also describes in detail how the joints fulfil their function which is often the core of clinical decision making with the hope that the reader can understand the how and the why The book adopts the outline style format instead of the traditional paragraph by paragraph discussion to supply readers with the extracted essence in a more succinct manner which improves the logical flow and concision and thereby improves the readability of the book In addition using more than 3 000 illustrations and photos in 3 volumes many of which were obtained from our clinical practice the book discusses injury mechanisms and the classification and assessment of extremity and axial skeleton fractures with a focus on typical and new surgical methods developed in recent years These illustrations and photos provide the reader with a good reference for learning surgical techniques and skills This first volume is focusing on upper extremity fractures and dislocations in 9 chapters The Principles and practice of surgery, v. 1 David Hayes Agnew,1889 **Index-catalogue of the Library of the Surgeon-general's Office, United States Army** National Library of Medicine (U.S.),1925 *Departments of Labor and Health, Education, and Welfare appropriations for 1978* United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Labor and Health, Education and Welfare,1977 *Index Catalogue of the Library of the Surgeon-general's Office, United States Army (-United States Army, Army Medical Library; -National Library of Medicine).* Library of the Surgeon-General's Office (U.S.),1925 Departments of Labor and Health, Education, and Welfare Appropriations for 1978 United States. Congress. House. Committee on Appropriations. Subcommittee on Departments of Labor, and Health, Education, and Welfare, and Related Agencies,1977 Departments of Labor and Health, Education, and Welfare Appropriations for 1978: National Institutes of Health United States. Congress. House. Committee on Appropriations. Subcommittee on Departments of Labor, and Health, Education, and Welfare, and Related Agencies,United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Labor and Health, Education and Welfare,1977

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