

## **Surgery Of The Hand And Wrist Reconstructive And Plastic Surgery Multiple Choice Questions And Rapid Revision Of Surgery**

This volume in the Procedures in Reconstructive Surgery Series covers the key hand and upper extremity reconstruction techniques you need to stay on the cutting edge of this rapidly evolving specialty. Experts clearly explain how to perform procedures, sharing “tricks of the trade and clinical pearls so you can offer your patients superior results. Each book uses a concise, consistent format that complements the commentary. Master essential reconstructive surgical techniques with the comprehensive titles in this series! Provides real-life clinical details and clear visual guidance to the different operative steps with full-color illustrations and original artwork. Offers complete coverage of reconstructive techniques provided by well-recognized international authorities to provide balanced and comprehensive perspectives. Discusses common pitfalls, emphasizing optimizing outcomes, to refine the quality of your technique.

A comprehensive how-to guide on hand surgery techniques from top experts! Hand surgery requires precision, in-depth expertise, and versatility in order to perform a wide variety of operations on fractures, tendon and nerve conditions, soft tissue injuries, rheumatoid deformities, and congenital defects. Hand Surgery: Tricks of the Trade by renowned Rothman Orthopaedic Institute hand surgeon Pedro Beredjiklian and an impressive group of contributors provides a clear road map on how to perform common hand surgery procedures. Concise step-by-step text enables readers to quickly read, review, and understand the most salient points for each approach. Organized into 14 major sections and 88 chapters, this book encompasses the full spectrum of orthopaedic surgery procedures on the tendons, nerves, bones, and joints of the hand. The text starts with two sections focused on tendon repair and reconstruction. Subsequent sections detail open and endoscopic release and decompression techniques for nerve conditions, fixation and plating of hand and wrist fractures, osteotomy for bone reconstruction, arthroplasty for arthritis, and ligament repair for instability. The last four sections discuss plastic surgery topics including the use of diverse skin grafts and flaps, Dupuytren's disease, arthroscopy, and infections. Key Features Consistent chapter layouts include key principles, indications, contraindications, positioning and anesthesia, important procedural steps, potential complications, and more. Nearly 1,000 illustrations and photographs provide greater understanding of impacted anatomy. Insightful intraoperative pearls, tips, and tricks provide surgeons with the tools to perform surgeries more effectively and thereby improve patient outcomes. This is a must-have resource for orthopaedic surgery residents, fellows, and hand surgeons. Trainee and experienced plastic surgeons will also benefit from reading this textbook.

Master the orthopaedic techniques preferred by today's expert surgeons! The 3rd Edition of this highly regarded title remains your go-to resource for the most advanced and effective surgical techniques for treating traumatic, congenital, inflammatory, neoplastic, and degenerative conditions of the hand. More than 1,000 high-quality photographs and drawings guide you step by step through each procedure, and personal pearls from master surgeons provide operative tips that foster optimal outcomes. 13 new chapters

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bring you completely up to date with what's new in the field.

Principles of Hand Surgery and Therapy-by Thomas E. Trumble, MD-is a single-volume, highly illustrated working manual that encompasses all of today's essential knowledge on hand surgery and therapy, including the elbow. Combining state-of-the-art coverage of basic science with step-by-step techniques-such as Carpal fractures, Vascularized bone grafts for scaphoids, Elbow reconstruction with MCL repair, Wrist ligament reconstructions, and Adam's tendon weave hand and wrist anatomy-in print and on video on the bound in DVD, this resource offers detailed guidance for surgeons. The addition of therapeutic protocols where necessary makes it easy to prescribe the most effective long-term follow up and care for all your patients. Covers all the required knowledge for a hand surgery curriculum to provide you with all the basics you need. Includes therapeutic content to help you better understand long-term follow up. Incorporates simple, true-to-life drawings done in an anatomy lab under Dr. Trumble's guidance to help you learn the visual nuances. Features new chapters on the elbow to reflect the most recent changes in practice. Explains techniques in more detail to help you better hone your skills. Provides all-new intraoperative photographs that take advantage of the most recent technology for clear, instructive visual guidance. Bridges the gap in knowledge between trainee and experienced surgeon on complete patient follow-up with a list of Key Surgical Videos summarized at-a-glance in the opening of every appropriate chapter. Includes a bonus DVD with videos of step-by-step procedures so you can see them performed in real time.

Green's Operative Hand Surgery, edited in its Sixth Edition by Scott W. Wolfe, MD, provides today's most complete, authoritative guidance on the effective surgical and non-surgical management of all conditions of the hand, wrist, and elbow. Now featuring a new full-color format, photographs, and illustrations, plus operative videos and case studies online at Expert Consult, this new edition shows you more vividly than ever before how to perform all of the latest techniques and achieve optimal outcomes. Access the complete contents online, fully searchable, at [expertconsult.com](http://expertconsult.com). Overcome your toughest clinical challenges with advice from world-renowned hand surgeons. Master all the latest approaches, including the newest hand implants and arthroplastic techniques. Get tips for overcoming difficult surgical challenges through "Author's Preferred Technique" summaries. See how to perform key procedures step by step by watching operative videos online. Gain new insights on overcoming clinical challenges by reading online case studies. Consult it more easily thanks to a new, more user-friendly full-color format, with all of the photos and illustrations shown in color. The undisputed leading reference in hand, wrist, and elbow surgery is improved with full color, new surgical video and case studies and a continued emphasis on optimal surgical management of upper extremity conditions.

Fully revised and updated, the second edition of Hand Surgery has been broadened to reflect the diverse nature of the speciality, providing more detail on hand therapy and alternatives to hand surgery, whilst maintaining surgical techniques in line with current guidelines. The compact format of Hand Surgery, part of the Oxford Specialist Handbooks in Surgery series, is designed to work both as a revision guide, with clearly organised chapters and headings throughout, and as an aide-memoire for fine detail such as pathology classifications. Featuring an authoritative list of contributors from hand surgeons and therapists, this new edition reflects

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the close working relationships between the two disciplines and draws from the knowledge of experts in the field.

Operative Techniques in Hand, Wrist, and Forearm Surgery contains the chapters on the hand, wrist, and forearm from Sam W. Wiesel's Operative Techniques in Orthopaedic Surgery and provides full-color, step-by-step explanations of all operative procedures. Written by experts from leading institutions around the world, this superbly illustrated volume focuses on mastery of operative techniques and also provides a thorough understanding of how to select the best procedure, how to avoid complications, and what outcomes to expect. The user-friendly format is ideal for quick preoperative review of the steps of a procedure. Each procedure is broken down step by step, with full-color intraoperative photographs and drawings that demonstrate how to perform each technique. Extensive use of bulleted points and tables allows quick and easy reference. Each clinical problem is discussed in the same format: definition, anatomy, physical exams, pathogenesis, natural history, physical findings, imaging and diagnostic studies, differential diagnosis, non-operative management, surgical management, pearls and pitfalls, postoperative care, outcomes, and complications. To ensure that the material fully meets residents' needs, the text was reviewed by a Residency Advisory Board.

Derived from Sam W. Wiesel's four-volume Operative Techniques in Orthopaedic Surgery, this single-volume resource contains the user-friendly, step-by-step information you need to confidently perform the full range of operative techniques from the hand to the elbow. In one convenient place, you'll find the entire Hand, Wrist, and Elbow section, as well as relevant chapters from the Shoulder and Elbow, Pediatrics, Sports Medicine, and Oncology sections of Operative Techniques in Orthopaedic Surgery. Superb full-color illustrations and step-by-step explanations help you master surgical techniques, select the best procedure, avoid complications, and anticipate outcomes. Written by global experts from leading institutions, Operative Techniques in Hand, Wrist, and Elbow Surgery, 2nd Edition, provides authoritative, easy-to-follow guidance to both the novice trainee or experienced surgeon. The latest basic research is evaluated and integrated into clinical management in a comprehensive book that encompasses all aspects of tendon and nerve surgery of the hand. Topics covered include surgical techniques for both tendon and nerve injuries, evaluation of surgical outcome, psychologic impact of hand injuries and surgical rehabilitative methods.

A state-of-the-art, reader-friendly reference on hand arthroplasty from renowned global experts Recent research suggests the lifetime risk of hand arthritis may be greater than 40%. Concurrently, advances in small joint arthroplasty have greatly improved the treatment and outcomes in patients following trauma or suffering from arthritis, joint stiffness, and instability of joints in the hand and wrist. Arthroplasty in Hand Surgery: FESSH Instructional Course Book 2020 provides in-depth coverage of the surgical reconstruction or replacement of these joints. Edited by renowned hand surgeons Stephan Schindele, Grey Giddins, and Philippe Bellemère, this unique resource features contributions from an international who's who of experts. Organized in five sections and 35 chapters, the generously illustrated book

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encompasses the full spectrum of modern arthroplasty techniques. Section one starts with discussions of the anatomy, biomechanics, and mode of action of the finger and thumb joints and concludes with an intriguing history of hand arthroplasty. Sections two to four cover the latest arthroplasty procedures to treat impaired joints of the fingers (including proximal interphalangeal and distal interphalangeal), thumb, and wrist, respectively. The last section discusses arthroplasty of the distal radioulnar joint. This highly practical resource is ideal for the review and reference of state-of-the-art arthroplasty techniques in hand surgery and essential reading for trainees and practicing orthopaedic surgeons and hand specialists.

While new techniques and instruments are constantly being developed, the fundamental concepts and principles of hand surgery remain the basic components of every surgeon's knowledge. This book provides the vital information needed to perform all types of hand surgery, including a guiding philosophy and systematic approach that reduce even the most difficult problems to manageable solutions. Written by world-renowned hand surgeon Robert W. Beasley, this book shares his 40 years of clinical experience and vast knowledge to help you make strong and effective surgical decisions. The text is augmented by nearly 1,400 exquisite, high-quality illustrations that explain important points and give meaning to theoretical concepts. The clinical photographs depict the entire process from the initial problem through the post-surgical results, and the anatomical drawings were created by award-winning artist and illustrator Leon Dorn especially for this book.

This text takes a unique, high-yield approach to reconstruction of the hand and upper extremity. Liberally illustrated with over 300 color drawings and numerous case examples, the book presents over 100 algorithms offering reconstructive pathways together with a comprehensive atlas of flaps for repair, focussing on advantages, disadvantages and pearls and pitfalls associated with each technique and illustrated with plentiful clinical examples. The book includes operative DVDs, a bonus e-book version, and numerous cadaver dissections to show operative details.

The 4th edition of the globally bestselling *Chirurgie de la Main* is made available to the English-speaking population for the first time in *Emergency Surgery of the Hand*. The text synthesizes the most current knowledge in hand surgery, emergency, and surgical principles for today's surgeons and fellows. Edited by internationally recognized experts Michel Merle and Gilles Dautel, *Emergency Surgery of the Hand* includes an abundance of illustrations, photographs, and step-by-step descriptions to ensure the best possible outcomes for each unique patient scenario. Provides coverage of today's hot topics in hand surgery, including free tissue transfer and pedicle flaps, as well as emergency care of infections. Prioritizes surgical techniques that allow rapid return to work. Covers the latest information on surgical principles, relevant anatomy and physiology, surgical techniques, outcomes and rehabilitation. Step-by-step descriptions of surgical

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procedures are enhanced by crisp, clear surgical photographs and illustrations.

ASSH Manual of Hand Surgery Lippincott Williams & Wilkins

Surgical treatment of hand trauma is a highly complex form of surgery that requires mastery of several different disciplines, including microsurgery of blood vessels less than 1 mm in diameter, osteosynthesis, and flap coverage of traumatic defects. Combining these disciplines into an effective surgical repertoire requires no little creativity. This work intends to provide clear, practical guidance to the less experienced so that they gain confidence in carrying out the core procedures involved in the surgical management of hand trauma. Key Features: Stepwise, concise descriptions of all core procedures, highly and helpfully illustrated Procedures and topics covered include: nailbed repair, infections of the hand, flexor and extensor tendon repair, EIP to EPL tendon transfer, digital nerve repair, replantation and revascularization, fracture fixation techniques, limb threatening emergencies, and more A wealth of useful tips and tricks, for trainees by trainees Nikkhah's Hand Trauma: Illustrated Surgical Guide of Core Procedures is certain to be treasured as an indispensable resource for trainees in plastic, orthopaedic, and hand surgery.

This multimedia resource offers all the how-to guidance needed to perform all of the latest and best techniques in hand and wrist surgery. The complete illustrated volume is made even better with a state-of-the-art companion web site. Chapters on such topics as distal radius fractures & malunions, wrist arthroscopy, nerve and tendon transfers, and flaps and microsurgery. A clear and concise, but detailed and visual approach of this atlas and video collection.

Widely recognized as the gold standard reference in the field, Green's Operative Hand Surgery, 8th Edition, provides complete coverage of the surgical and nonsurgical management of the full range of upper extremity conditions. In a clearly written and well-illustrated format, it contains both foundational content for residents and fellows as well as new approaches, case-based controversies, and outcomes-based solutions for practitioners. Drs. Scott W. Wolfe, William C. Pederson, Scott H. Kozin, and Mark S Cohen, along with new, international contributing authors, provide expert perspectives and preferred methods for all aspects of today's hand, wrist, and elbow surgery. Contains thoroughly revised and updated indications and techniques to treat the full spectrum of upper extremity disorders. Highlights the latest advances and approaches, such as wide-awake local anesthesia no tourniquet (WALANT) hand surgery, nerve transfer techniques, tendon transfer and tendon avulsion repairs, skin grafting techniques, and more. Offers nearly 140 innovative and high-resolution videos (99 are NEW) that provide real-life, step-by-step guidance on key procedures. Provides state-of-the-art information on wrist arthritis, hand trauma, new arthroplasties, targeted muscle reinnervation, wrist instability surgeries, fracture management, rehabilitation, congenital disorders, orthotic interventions, and more. Includes newly updated, high-resolution illustrations, images, and photos throughout. Presents case-based controversies

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and unique solutions, plus current views on what works and what does not, based on recent science and outcome measures. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access all of the text, figures, and references from the book on a variety of devices.

Get the best results from the latest procedures with *Tendon Surgery of the Hand*, the only reference that offers comprehensive coverage of this complex and challenging area. World-renowned experts guide you through all of the newest techniques and technologies, equipping you to restore optimal function in your patients. It's your one-stop source for mastering today's best approaches to treating tendon injuries and disorders of the hand. Successfully implement hot new repair techniques involving new suture materials, tendon sheath and pulley treatments, vascularized tendon grafts, and recent postoperative rehabilitation methods. Improve your primary flexor tendon repair and rehabilitation treatment planning based on surgical and post-surgical care principles that clearly describe successful global methods and protocols. Benefit from the collective knowledge and experience of an international group of surgeons, investigators, and therapists who offer unique and insightful techniques and advice. See how to perform key techniques with exclusive operative videos online. Access the complete contents online at [expertconsult.com](http://expertconsult.com).

State-of-the-art solutions to restore hand function in patients with difficult hand ailments The intricate balance of the intrinsic and extrinsic soft tissue structure and bony scaffold of the hand, coupled with 31 articulating services in the hand and wrist, can lead to significant surgical challenges. Providing surgeons with technical pearls to overcome these challenges is the primary focus of *Problems in Hand Surgery: Solutions to Recover Function* by internationally renowned hand surgeons Michael W. Neumeister and Michael Sauerbier, and an impressive group of contributors. Organized by 29 sections and 90 chapters, this comprehensive book focuses on secondary hand surgeries to optimize hand form and function in patients with challenging trauma- and disorder-related hand issues. Among the many topics addressed are problems associated with nonunion, malunion, dysvascular limbs, trauma-related degenerative changes, stiffness, tendon dysfunction, joint disruption, nerve injury, neuropathy, vasospasm, fractures, and osteoarthritis. Key Highlights Unique approaches for stiff fingers, recurrent cubital tunnel and ulnar neuropathy, suboptimal bone healing/avascular necrosis in the hand and wrist, and more High-quality videos provide insightful guidance on various surgical techniques Over 1,100 color illustrations and preoperative, intraoperative, and postoperative images help readers visualize the steps involved in each operative procedure The extraordinary clinical tools in this step-by-step surgical resource will help orthopaedic surgery residents and experienced orthopaedic and plastic surgeons manage difficult cases and achieve optimal patient outcomes.

Wide awake hand surgery (WALANT) represents a breakthrough in surgery of the hand and upper extremity. It can be

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performed with no preoperative testing, no intravenous insertion, and no monitoring. Like a dental procedure, the patient simply gets up and goes home after the procedure. Presented in an easy-to-read, bullet-point format, *Wide Awake Hand Surgery* guides surgeons through all aspects of WALANT. The book covers a wide variety of topics including minimal pain injection of local anesthesia, nerve and tendon decompression, wrist surgery, repair of lacerated tendons, tendon transfers, finger fractures, lacerated nerves, metacarpal fractures, arthritis surgery and complex reconstructions in hand surgery. The book includes more than 150 step-by-step surgical and instructional videos as well as numerous color clinical photographs. Color drawings clearly guide the surgeon to the correct anatomic locations for anesthetic injections, and the book includes an atlas of tumescent local anesthesia distribution anatomy. Featuring a complimentary eBook, this valuable resource offers chapters written by worldwide experts, making it the definitive guide to wide awake hand surgery.

Hand fractures account for millions of emergency room visits annually. The extraordinary importance of the hand in so many activities of daily living necessitates inordinate surgical competence in repairing fractures, in order to preserve the vast range of motion and functionality of this highly complex structure. Key Features: General overview chapters covering anatomy, epidemiology, fixation types, role of arthroscopy, and strategies for compound hand injuries (soft tissue, flaps, etc.) Contributions from a large number of renowned subspecialists Hand fractures in special patient groups: athletes, musicians, patients with a paralytic extremity Specific chapters covering the full range of fracture types and locations, including diaphyseal and intra-articular fractures of the phalanges and metacarpals, bony avulsions, fracture dislocations, and carpal bone fractures Complications and their treatment: infection, malunion, hardware failures, and more Evidence-based treatment suggestions, with the goal of restoring anatomic alignment and functional range of motion Hundreds of high-quality radiographs and color photographs Ideal for all orthopaedic and plastic surgeons in training, and of benefit to experienced surgeons as well, *Fractures of the Hand and Carpus* is a complete introduction to evidence-based techniques in hand surgery.

As with clinical practice, hand surgeons and therapists have come together to create this unique publication that delivers a comprehensive guide on management of common disorders of the upper extremity. This publication provides treatment concepts from perspectives of the surgeon and therapist and is designed as a reference for therapists or surgeons in training. Starting with surgical anatomy and basic science, and organized by pathology, the text covers all aspects of management of each disorder: clinical features, imaging studies, surgical procedures and therapy intervention.

*Essentials of Hand Surgery* is a complete, authoritative, practical guide to the evaluation and treatment of hand problems, prepared by the American Society for Surgery of the Hand. This convenient, portable manual provides all the essential

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information that surgeons and physicians need, including details on hand anatomy, thorough instructions for physical examination of the hand, and step-by-step guidelines for the diagnosis and treatment of all disorders and injuries. Also included are chapters on emergency room assessment, operating room setup, and postoperative care. The text is written in an easy-to-follow style and illustrated with 172 drawings, photographs, and radiographs. A Brandon-Hill recommended title.

This handbook provides easy-access guidance for evaluating common hand diseases and injuries. Includes sections on the examination of the fingertip and nailbed, carpus, and flexor tendon sheath, as well as material on 2-point discrimination test and examination of circulation.

Electronic book available in pdf format.

With DVD featuring narrated intraoperative videos and animations In the last quarter century, no one has played a stronger role in hand and wrist fracture management, especially using AO principles, than Jesse Jupiter. This long awaited book is the culmination of his work, along with other pioneers in the field, and presents all key developments in biomechanics, design, materials, and state-of-the-art AO techniques. Organized in a case-based format, the book focuses on fractures of the hand, scaphoid, and distal radius (including soft-tissue injuries). For each case, you'll review patient history, planning, approach, reduction, fixation, and rehabilitation, along with hundreds of full-color illustrations, intraoperative pictures, and x-rays. An accompanying DVD-ROM demonstrates step-by-step intraoperative procedures for easy visual comprehension. Along with detailed surgical techniques, you'll also find a wealth of guidelines on indications, choice of surgical approach, preoperative planning, and postoperative management. This is a book no orthopedic surgeon should be without.

Use this case-based text to prepare for any hand or wrist surgery! From treating rheumatoid arthritis to tendon repair, this lavishly illustrated text examines nearly 100 cases of common elbow, hand and wrist surgeries as performed by leading experts. You will review techniques for treating compression neuropathy, amputations, arthroscopic procedures, joint reconstruction, and arthrodesis, demonstrated by high-quality, full-color intraoperative photographs, x-rays, and illustrations. A practical refresher when planning your operative strategy, as well as a useful general reference, the book offers such special features as: Key features: -More than 200 color illustrations that provide dynamic representations for easy visualization of techniques -Combines both trauma and elective surgery in one convenient volume -Pearls and pitfalls to help avoid complications and problems -Step-by-step descriptions of the newest techniques for carpal tunnel syndrome, arthroscopic assisted distal radius fixation, scaphoid percutaneous reduction, and more! -Each chapter written by experienced specialists who perform these surgeries on a daily basis Incorporating both outstanding graphics and clear, practical information, this book is a must for orthopedic surgeons, sports medicine specialists, emergency room physicians, trauma specialists, plastic surgeons, residents, and fellows. It is also an ideal way to prepare for the CAQ in hand surgery, and to confer with your colleagues on the most current and effective surgical techniques for the hand and wrist.

Widely recognized as the gold standard text in hand, wrist, and elbow surgery, Green's Operative Hand Surgery, 7th Edition, by Drs. Scott Wolfe, William Pederson, Robert Hotchkiss, Scott Kozin, and Mark Cohen, continues the tradition of excellence. High-resolution photos, innovative videos, new expert authors, and more ensure that Green's remains your go-to reference for the most complete, authoritative

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guidance on the effective surgical and non-surgical management of upper extremity conditions. Well-written and clearly organized, it remains the most trusted reference in hand surgery worldwide

Published in conjunction with the American Society for Surgery of the Hand (ASSH), the ASSH Manual of Hand Surgery is a practical, comprehensive manual on the diagnosis and management of hand problems. Each chapter begins with a section on the anatomy of the region in question. Information is presented in easy-to-scan bullet points, with numerous lists and algorithms. Each chapter ends with board-type questions and answers, annotated references, and a list of what junior and senior level residents need to know.

Reconstructive surgery of the upper extremity has progressed significantly due to advances in microsurgical techniques, which include the increased popularity of perforator flaps, refinements in functional free muscle transfer, the application of nerve conduits and nerve allografts, motor nerve transfers, and hand transplantation. These innovations have helped surgeons achieve functional reconstruction goals and enabled patients' return to normal functioning earlier than previously possible. Reconstructive Surgery of the Hand and Upper Extremity presents a unique, color-coded roadmap for managing the complex upper extremity patient, based on a logical approach to surgical decision-making. Authors Gunter Germann, Randolph Sherman, and L. Scott Levin deliver seven systematically organized sections and 69 chapters with versatile, evidence-based guidelines and techniques. Strategic approaches and a video chapter covering patient examination reflect the collective wisdom gleaned from the authors' experience in the care of the upper extremity patient. Key Highlights Insightful guidance provided in 115 treatment-specific algorithms Patient histories and photos offer practical clinical information on a full continuum of cases—from gunshot wounds to tumors Over 500 high quality illustrations and graphics, many redrawn for this edition, delineate injuries and reconstruction techniques Richly illustrated atlas of flaps with nearly 140 new color photos details diverse approaches, including pearls and pitfalls Handy tables clearly outline rehabilitation protocols, classification, and zones of injury Includes bonus e-book version The text provides an invaluable framework to help both surgical residents and veteran upper extremity surgeons achieve optimal outcomes in their patients.

Highly Commended by the BMA Medical Book Awards for Surgery! Reconstructive surgery of the upper extremity has progressed significantly due to advances in microsurgical techniques, which include the increased popularity of perforator flaps, refinements in functional free muscle transfer, the application of nerve conduits and nerve allografts, motor nerve transfers, and hand transplantation. These innovations have helped surgeons achieve functional reconstruction goals and enabled patients' return to normal functioning earlier than previously possible. Reconstructive Surgery of the Hand and Upper Extremity presents a unique, color-coded roadmap for managing the complex upper extremity patient, based on a logical approach to surgical decision-making. Authors Gunter Germann, Randolph Sherman, and L. Scott Levin deliver seven systematically organized sections and 69 chapters with versatile, evidence-based guidelines and techniques. Strategic approaches and a video chapter covering patient examination reflect the collective wisdom gleaned from the authors' experience in the care of the upper extremity patient. Key Highlights Insightful guidance provided in 115 treatment-specific algorithms Patient histories and photos offer practical clinical information on a full continuum of cases—from gunshot wounds to tumors Over 500 high quality illustrations and graphics, many redrawn for this edition, delineate injuries and reconstruction techniques Richly illustrated atlas of flaps with nearly 140 new color photos details diverse approaches, including pearls and pitfalls Handy tables clearly outline rehabilitation protocols, classification, and zones of injury The text provides an invaluable framework to help both surgical residents and veteran upper extremity surgeons achieve optimal outcomes in their patients.

This large and beautifully illustrated atlas describes all major procedures in hand surgery. Step by step, elaborate and clear original drawings

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of high artistic value depict the surgical approaches and methods. Following an introductory chapter on the anatomical basis of hand surgery, the clinical part of the book treats hand surgery in traumatology, plastic surgery and orthopedics. The great care that was given to the preparation of this surgical atlas is matched by the comprehensive treatment of the techniques.

Fundamentals of hand surgery in a compact high-yield resource! Hand surgery emerged as a specialty due to advances in treatment of hand injuries incurred during World War II. Synopsis of Hand Surgery by distinguished hand surgeon Dawn LaPorte reflects the approach championed by the late American surgeons Sterling Bunnell and Norman Kirk: multidisciplinary care is key to optimal treatment of bone and soft tissue conditions in the hand and wrist. The book features contributions from an impressive group of hand and upper extremity surgeons and radiologists. Anatomy, surgical approaches, clinical exams, radiographic anatomy, advanced imaging, and electrodynamic studies are introduced in the first five chapters and emphasized throughout, providing a solid foundation. Twenty condition-specific chapters cover a wide array of hand disorders including fractures, arthritis, tendinitis, tendinosis, and injuries, as well as less common pathologies such as Kienbock's Disease, compartment syndrome, tumors, and congenital conditions. The final chapter discusses hand fractures in children. Key Highlights Insightful guidance on necessary evaluation and tests enables accurate diagnosis of common and uncommon hand injuries and conditions Firsthand recommendations on conservative to operative treatment options enhance the ability to achieve optimal results Richly illustrated chapters in an easy-to-read bulleted format augment learning and retention of knowledge This compact book provides a go-to reference for medical students, junior residents in orthopedic and plastic surgery, as well as emergency medicine, family practice, internal medicine, and pediatric physicians.

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](http://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](http://www.expertconsult.com). Get a fresh perspective from seven new section editors, as well as an even more geographically diverse set of contributors.

Ideal for thorough review and exam preparation, Review of Hand Surgery, 2nd Edition, presents a comprehensive review of hand surgery in a

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reader-friendly outline format for quick reference. Drs. Pedro K. Beredjiklian, David J. Bozentka, and Gregory Gallant lead a team of hand surgeons who are involved in resident/fellow training, focusing on need-to-know information for efficient and effective review. This unique resource includes the latest information from textbooks, current journal articles, and in-training and self-assessment examinations in a single, convenient volume. Contains three new chapters: Pediatric Hand, Wrist and Forearm Fractures and Dislocations; Arthroscopic Treatment of Hand and Wrist Injuries; and Paralytic Hand, Cerebral Palsy and Stroke. Includes updated and expanded coverage of atypical hand infections, systemic arthropathies, burns and frostbite, chemical burns, local flaps and more. Provides detailed descriptions of functional anatomy of the hand, organized by tissue structure. Explains complex concepts such as the mechanics of the hand and disruptions that lead to deformity in concise, easy-to-understand sections. Features full-color, easy-to-read photographs, illustrations, and tables to reinforce learning and recall of high-yield information. Perfect for study and review for the Orthopaedic In-Training Examination (OITE), AAOS Hand and Wrist Self-Assessment, ASSH Annual Self-Assessment, and AAOS Hand Surgery Certification/Recertification (ABS with ABOS and ABPS) exams. Enhanced eBook version included with purchase. Your enhanced eBook allows you to access bonus images plus all of the text, figures, and references from the book on a variety of devices.

Pediatric Hand and Upper Limb Surgery guides you to the present indications for intervention and care in upper limb pediatric disorders. The fifty chapters are subdivided into: Congenital, Neuromuscular, Trauma, Sports, Soft tissue and Microvascular, and Tumor. Each section stands alone but together provides a comprehensive and detailed description of all elements of evaluation and treatment of infants, children, and adolescents with maladies of the hand and upper limb. Each chapter has a case presentation, series of clinical questions, and fundamentals on etiology and epidemiology, clinical evaluation, and surgical indications. In addition, each chapter details postoperative care, anticipated results, complications, case outcome, and includes a summary. There are technical tip highlights, unique situations and deeper insight into the conditions described in each subsection. The text is complemented with over 1,000 images and illustrations to assist in visualizing the specific surgical challenges you may face.

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