

## Arthroscopy Of The Knee Arthroscopic Surgery Series

Ideal for orthopaedic residents, fellows, and practicing surgeons alike, Operative Techniques: Knee Surgery offers all the step-by-step guidance you need to perform the latest techniques in knee surgery. As part of the highly visual Operative Techniques series, it boasts brief bulleted descriptions and a clean layout for ease of use, while clinical pearls help you optimize outcomes and obtain the best results. Highly visual atlas-style text features brief bulleted descriptions and a clean layout for ease of use. Clinical pearls help you optimize outcomes and obtain the best results. Outlines positioning, exposures, instrumentation, and implants to give you a step-by-step guide for every procedure. Provides information on post-operative care and expected outcomes, including potential complications. Brief notes and supporting evidence on controversies offers important details about patient-focused surgery. Features combined coverage of sports knee surgery, arthroscopy, and total knee replacement. Discusses trochyioplasty, a controversial new innovation, as well as NPSL technique. Boasts updated coverage of key procedures and techniques in sports knee surgery.

This reference offers a step-by-step, "how-to approach on performing both open and arthroscopic surgeries for sports-related injuries of the knee, elbow, and shoulder. Leaders in sports medicine offer guidance on everything from patient positioning and the latest surgical techniques through pearls and pitfalls and post-operative care. A concise and consistent chapter format makes it easy to find the answers you need; and abundant illustrations help you to master even the most technically challenging procedures. Guides you through the latest open and arthroscopic techniques, including arthroscopic rotator cuff repair and hamstring and allograft ACL reconstruction, in one convenient resource. Features a consistent, step-by-step approach, with numerous tips, pearls, and pitfalls, to help you obtain optimal outcomes from each procedure. Includes abundant illustrations so you can see exactly how to perform every technique step by step.

As minimally invasive surgeries for commonly scoped joints increase, the Visual Arthroscopy Series led by Dr. James Andrews and Dr. Tal David will answer the call for all in orthopedic surgery seeking succinct and highly visual books that will provide step-by-step instructions on arthroscopic techniques for the shoulder, knee, and hip. Arthroscopic Techniques of the Shoulder: A Visual Guide by Dr. Tal David and Dr. James Andrews is unique in its presentation in that it includes intra-operative photos taken with the scope, detailing and illustrating each step along the way in arthroscopic surgery of the shoulder from start to finish. Some chapter topics include: • Diagnostic Arthroscopy • Subacromial Decompression • Rotator Cuff Repairs—supraspinatus, subscapularis and massive tears • Capsular Impingement (Plication) • Capsular Release (Capsulotomy) • Arthroscopic Biceps Tenodesis Each chapter inside Arthroscopic Techniques of the Shoulder: A Visual Guide is written by an expert arthroscopist who shares their technical "tips & pearls" on how they would perform the procedure. Each chapter Includes: • A description of surgical goals • Step-by-step "how-to" and illustrative instructions • A section of tips and pearls from the authors With the precise instructions of an illustrative cookbook, Arthroscopic Techniques of the Shoulder: A Visual Guide is highly organized and easy-to-read resource perfect for orthopedic residents, fellows, and surgeons involved with sports arthroscopy. Other titles in the Visual Arthroscopy Series: Arthroscopic Techniques of the Hip: A Visual Guide by Dr. Bryan Kelly and Dr. Mark J. Philippon Arthroscopic Techniques of the Knee: A Visual Guide by Dr. Thomas J. Gill

This book is aimed at providing an overview of arthroscopic joint surgery involving major joints in the body. It discusses all aspects of arthroscopy including complex surgical procedures, feasibility of performing surgery as an OPD procedure, and complications associated with these surgeries. The chapters are organised in regional basis and presented in an easy-to-understand format.

This book will benefit all sports medicine physicians, orthopaedic surgeons and trainees, physiotherapists, and all clinicians involved in treating joint diseases. The combination of the authors' shared experiences with facts and presentation of figures and photographs will help the reader in understanding the complex principles involved. This can be used as a text for an individual or a "must have" reference book for any medical library.

Handbook of Robotic and Image-Guided Surgery provides state-of-the-art systems and methods for robotic and computer-assisted surgeries. In this masterpiece, contributions of 169 researchers from 19 countries have been gathered to provide 38 chapters. This handbook is 744 pages, includes 659 figures and 61 videos. It also provides basic medical knowledge for engineers and basic engineering principles for surgeons. A key strength of this text is the fusion of engineering, radiology, and surgical principles into one book. A thorough and in-depth handbook on surgical robotics and image-guided surgery which includes both fundamentals and advances in the field A comprehensive reference on robot-assisted laparoscopic, orthopedic, and head-and-neck surgeries Chapters are contributed by worldwide experts from both engineering and surgical backgrounds

Examines vital topics in pre-anesthesia assessment, pre-operative problems, resuscitation, specialty anesthesia, post-operative management, and more. Its unique algorithmic approach helps you find the information you need quickly--and gives you insights into the problem-solving techniques of experienced anesthesiologists.

The definitive reference in orthopedic surgery is back... totally revised and updated to encompass over 1,800 procedures, including 90 that are new to this edition! Dr. S. Terry Canale and 33 other leading authorities from the Campbell Clinic present encyclopedic, in-depth coverage of the field, superbly organized for efficient access. This landmark 4-volume set now includes a CD-ROM containing video clips that demonstrate key surgical procedures. Over 1800 operative techniques many of them new to this edition. Presents several different approaches for the treatment of each clinical problemso readers can select the most appropriate procedure for a given patient. Demonstrates important concepts and nuances of technique with over 9000 exquisite illustrations. 90 new operative techniques (see page 4) CD-ROM with video clips demonstrating 10 surgical procedures. (see page 3 for complete list of video clips included on CD-ROM. Offers a brand-new chapter on hip fractures. Provides increased coverage of diagnostic imaging. Discusses the newest shoulder arthroscopy proceduresincluding electrothermal capsulorrhaphy, SLAP lesions, repair of peel-back lesions, and adhesive capsulitis release. Explores the latest techniques in elbow arthroscopy, including the repair of tennis elbow. Delivers all-new information on arthroscopy for wrist dislocations and wrist instability. Features expanded discussions of diagnosis, management of complications, and surgical indications/contraindications. Revised chapters on tumors, including new diagnostic and surgical techniques. New section on bone graft substitutes. Spanish version of 9th edition also available, ISBN: 84-8174-328-3 With 33 additional contributors

Drs. Cole and Malek, recognized leaders in the field, wrote this cutting-edge text to fill the void in the literature regarding the management of articular cartilage disease and meniscal deficiency. The book enables orthopedic surgeons to develop an evidence-based decision-making framework that guides the management of articular cartilage lesions. Carefully chosen

contributors provide readers with a practical background in articular lesions, patient assessment, and management strategies. Subsequent chapters address the gamut of current surgical techniques, from arthroscopy and debridement to unicompartmental arthroplasty, in a step-by-step manner. More than 500 detailed illustrations, many in color, help readers understand and master treatments. Case studies, which include preoperative planning and postoperative outcomes, reinforce the decision-making process. Nearly every permutation and treatment option is covered, making this text a prime resource for surgeons committed to exercising sound judgement.

As minimally invasive surgeries for commonly scoped joints increase, the Visual Arthroscopy Series led by Dr. James R. Andrews and Dr. Tal S. David will answer the call for all in orthopedic surgery seeking succinct and highly visual books that will provide step-by-step-instructions on arthroscopic techniques for the shoulder, knee, and hip. This book is unique in its presentation in that it is meant to be used as a "how-to" technique guide that includes intraoperative photos taken with the arthroscope, detailing and illustrating each step in arthroscopic surgery of the knee from start to finish. Dr. Thomas J. Gill is joined by multiple contributors, each a national leader in his or her area of expertise.

For nearly a quarter century Miller's Review of Orthopaedics and the accompanying annual Miller Review Course ([www.MillerReview.org](http://www.MillerReview.org)) have been must-have resources that residents and practitioners have turned to for efficient and effective exam preparation. This 7th Edition continues to provide complete coverage of the field's most-tested topics, now reorganized to be more intuitive, more user-friendly, and easier to read. Numerous study aids help you ace your exams: a superb art program, including full-color tables, images, and pathology slides; improved concise, bulleted text design; "testable facts" in every chapter; multiple-choice review questions written by experts in the field; and much more. Content and topic emphasis are fully aligned with the ABOS (American Board of Orthopaedic Surgery) and OITE (Orthopaedic In-Service Training Exam) exams, giving you the confidence you need to prepare for certification and recertification. Completely revised sections on anatomy, spine, and tumors, along with input from many new authors, keep you fully up to date. An increased emphasis on imaging, along with the most current results and techniques, ensure that you're prepared for today's exams. Includes new coverage of femoroacetabular impingement, spine trauma, common medications used in orthopaedics, and recent advances in basic sciences.

This book serves as a technique-oriented "how-to" guide to knee arthroscopy. Renowned authorities present advances in meniscal transplantation, articular cartilage repair, anterior cruciate ligament treatment and other procedures. Chapters are comprehensive, and readers are led step-by-step through techniques. Anatomy, indications, and complications for each approach are highlighted, and clinical pearls are featured throughout. Case studies facilitate the integration of concepts into practice. Orthopedic surgeons, orthopedic residents, and sports medicine physicians will find this thorough text invaluable.

The latest knowledge for all those dealing with arthroscopic diagnosis and treatment. A standardised structure of the individual chapters facilitates the retrieval of information: diagnosis, therapeutic management including decision-making for conservative and operative treatment, arthroscopic results and surgical techniques. The latter are described in a practical step-by-step manner. 2,000 brilliant figures illustrate each operative step. This comprehensive manual includes rare conditions and provides detailed information on tricks and pitfalls.

Thoroughly discussing the varied elements of meniscal damage and repair, *Meniscal Injuries: Management and Surgical Techniques* includes the insights and expertise of over 20 leading surgeons and researchers on topics ranging from meniscal anatomy, physical examination, innovative resection and repair techniques, gene therapy, and tissue regeneration. This treatise offers wisdom aimed at assessing true surgical candidates, exploring the intricacies of meniscal composition and function, an overview of meniscal scaffolds and replacements, and patient examination pearls. Also discussed in depth is cutting edge research concerning meniscal repair enhancement, nanofiber technology as a means of meniscal replacement, and biologic agents directed toward chondral protection. All the science presented will direct the sports medicine practitioner to state-of-the-art treatment aimed at knee preservation. Meniscal repair and regeneration is a rapidly evolving science - early attempts at meniscal restoration or repair resulted in short-term gains which often sacrificed long-term joint integrity. Now, the practitioner is afforded numerous means of retaining or restoring meniscal tissue. Breakthroughs in scaffold and allograft replacement, as featured herein, offer the promise of articular cartilage preservation like never before. In addition, tissue regeneration and gene therapy techniques, featured throughout, offer a glimpse into emerging technologies aimed at preserving or replacing meniscal tissue in previously considered "hopeless" cases. As such, *Meniscal Injuries* will be an indispensable resource to orthopedic surgeons and sports medicine practitioners interested in providing the absolute most contemporary and evidence-based care to their patients.

This textbook features 81 chapters on the technology and basic skills used in arthroscopy, the basic approach used to diagnose and image each part of the body, and the surgical procedures and techniques for each anatomical area. Each of the chapters on surgeries include an initial "nutshell" outline, a history of treatment, and description of the physical examination, imaging, indications and contraindications, surgical technique, postoperative management, complications, and a list of references. Copious images, most of them photos and some video clips of actual surgeries, are included with each chapter.

Focusing on the most current, cutting-edge, innovative, and advanced arthroscopic techniques for wrist and hand, elbow, shoulder, hip, knee, ankle, foot, and spine, this book presents orthopaedic surgeons with the detailed procedures needed to stay competitive in the age of managed care. With contributions from specialist leaders in orthopaedic and arthroscopic surgery, the text is supplemented by full-color arthroscopic views and custom illustrations, detailing complex procedures for rotator cuff tear, TFCC repair, meniscus repair, ACL reconstruction, intraarticular fractures and many others. Special sections on laser applications in arthroscopy and office arthroscopy make this volume a must for every practicing orthopaedic surgeon.

*Arthroscopic Laser Surgery: Clinical Applications* is designed to introduce the use of lasers to the orthopaedic surgeon who performs arthroscopic surgery and is the first text of its kind entirely devoted to the unification of these two exciting technologies. This groundbreaking work examines the following subjects: - the basic sciences of laser arthroscopy as well as the history of its development - techniques for arthroscopic laser applications in the knee, for carpal tunnel release, ankle, shoulder, and much more - practical, clinical guidelines on its advantages, disadvantages, and complications - technical overview of the laser systems currently in use in the United States and worldwide - important safety measures and administrative issues - glossary of terms and reference sources. Each chapter is written by an arthroscopic laser surgeon distinguished in both his knowledge of the topic addressed as well as by his expertise with that specific laser arthroscopic system. Over 120 full-color illustrations enhance the presentation. The definitive text of arthroscopic laser surgery applications and technique, this volume is a must-have information source for all orthopaedic surgeons.

This concise and handy book offers practical guidance to orthopedic surgeons and residents willing to master knee arthroscopy techniques in their daily practice. Based on scientific evidence but also mirroring expert know-how and best practices, it equips readers with essential information, tips and tricks to avoid and prevent intraoperative minor and major complications. Clearly and uniformly written, and featuring a wealth of intraoperative pictures, the book guides readers step-by-step through each of the presented arthroscopic procedures – from patient positioning, through meniscal suture approaches and hamstring grafting, to ACL, PCL and MPFL reconstructions. Covering all the basic and practical aspects this book is a must-read for residents and young orthopedic surgeons wanting to gain insights into this surgical technique and valuable tool for practicing orthopedists, sports physicians and physiotherapists with an interest in knee arthroscopy. Modern Arthroscopy will assist practitioners to stay current in the rapidly changing field of arthroscopic surgery. The chapters in this book were written by a panel of international experts in the various disciplines of arthroscopy. The goals of this text are to present the classical techniques and teachings in the fields of Orthopaedics and Dentistry, but also to include new, cutting-edge applications of arthroscopy, such as temporomandibular arthroscopy and extra-articular arthroscopy of the knee, just to name a few. We hope Modern Arthroscopy becomes a core reference for your arthroscopic surgery practice.

The Arthritis Helpbook is the world's leading guide to coping with joint pain, and has been used by more than 600,000 readers over its twenty years in print. It succeeds because of its tested advice, its hundreds of useful hints, and its emphasis on self-management-helping people with arthritis and fibromyalgia to achieve their own health goals. Chapters allow readers to: Learn proven techniques to reduce pain and increase dexterity Build a calcium-rich diet and maintain a healthy weight Design an exercise program that matches their needs Find tips and gadgets that solve common problems, big and small Overcome fatigue, depression, and other troubling feelings associated with these health issues Learn about all available arthritis medications and surgeries

Integrating MRI findings associated with the spectrum of problems seen in the most commonly treated joints in sports medicine with the diagnostic findings seen during arthroscopy of the same joint in the same patient, this unique text correlates this pathology and applies these findings to the clinic, the radiology reading room and the operating suite. Representing a microcosm of daily patient care, this type of interactive correlation is an exceedingly effective tool for education and continued learning, an impetus for interdisciplinary research collaboration and a critical part of an approach to optimum patient care. Furthermore, this case-based correlation between MRI imaging and arthroscopic findings and treatment is a well-received and effective method for teaching and discussion at meetings and instructional courses. MRI-Arthroscopy Correlations is organized into four sections highlighting the four major joints in which MRI and arthroscopy are most commonly used in sports medicine: knee, shoulder, elbow and hip. Chapters are formatted to present an overview of the specific disease entity first, followed by selected cases chosen by the chapter authors that best illustrate common or noteworthy disease entities or pathology with an emphasis on the parallel MRI imaging and arthroscopic findings. Each of the section editors, as well as the volume editor, are nationally recognized experts, teachers and pioneers in their respective areas of sports medicine and have covered the gamut of topics in each of their sections. Taken together, this will be an invaluable resource for sports medicine specialists, orthopedic surgeons and musculoskeletal radiologists alike, promoting increasingly accurate diagnoses of pathology and advanced treatment options to aid in the optimization of patient care and recovery.

Arthroscopic Techniques of the KneeA Visual GuideSLACK Incorporated

This atlas provides readers with a concise and accessible resource for performing knee arthroscopy, one of the most common orthopaedic procedures in the US and increasingly around the world. Illustrated with over 150 surgical images, residents, consultants and senior surgeons alike will find this atlas to be a key reference for improving knee arthroscopy procedures and outcomes for patients.

Discover how proper preparation, technique, and new suturing tools can make this demanding procedure faster and easier. Begin with the basic science of meniscal repair. Then study the leading surgical alternatives. Your expert contributors address the results as well as the complications of each technique.

This problem-oriented book discusses arthroscopic techniques with an emphasis on diagnosis and treatment of all types of knee disorders. Explores arthroscopic and radiological diagnostic modalities, including MRI, and the spectrum of surgical treatments presently available. Covers meniscal tears, patello-femoral maladies, extrasynovial lesions, and condylar disease. Includes an entire section on other joints such as temporomandibular, shoulder, elbow, wrist, and more.

Preceded by: AANA advanced arthroscopy. The knee / [edited by] Robert E. Hunter, Nicholas A. Sgaglione. Philadelphia, PA: Saunders/Elsevier, c2010.

AANA Advanced Arthroscopy: The Knee, by Robert E. Hunter, MD and Nicholas A. Sgaglione, MD, helps you make the most effective use of advanced and emerging, state-of-the-art arthroscopic techniques for managing a wide range of knee problems. Premier arthroscopic surgeons discuss disease-specific options, managing and avoiding complications, and rehabilitation protocols.in print and online. 14 videos demonstrate tibial plateau fracture management system, anteromedial tibial tubercle transfer, osteochondral allograft for a femoral condyle defect, anatomic single bundle ACL reconstruction, anatomic reconstruction of the posterolateral corner, and more. Access the fully searchable text, along with a video library of procedures and links to PubMed online at expertconsult.com. Stay current through coverage of hot topics like Chondrocyte Transplantation Techniques, Proximal Tibial Osteotomy, Anatomic Single Bundle ACL Reconstruction, Single Bundle PCL Reconstruction, Inlay PCL Reconstruction, and Anatomic Reconstruction of the Posterolateral Corner. Hone your skills thanks to 14 videos of techniques-on Tibial Plateau Fracture Management System, Anteromedial Tibial Tubercle Transfer, Osteochondral Allograft for a Femoral Condyle Defect, Anatomic Single

Bundle ACL Reconstruction, Anatomic Reconstruction of the Posterolateral Corner, and more-performed by experts. See arthroscopic surgical details in full color and understand nuances through interpretative drawings of technical details. Optimize surgical results and outcomes with an emphasis on advanced and emerging arthroscopic techniques, surgical tips, and pearls.

Arthroscopy has now become the most commonly performed musculoskeletal procedure. Arthroscopy has had several beneficial effects especially in terms of reduction of morbidity and reducing and in many cases eliminating the need for hospitalization. It all began with the knee surgeries and even today the most common arthroscopic procedures are performed in knee and yet arthroscopic surgeries performed for other regions right from temporomandibular joint down to the subtalar joint have replicated the success shown in knee surgeries. They are gradually becoming popular and this book intends to describe the tips and tricks employed by the experts in their respective field for benefit of the residents and fellows. This book has brought the experts in the field of the arthroscopy who have written the chapters concerning various regions viz Temporomandibular joint, Shoulder, Wrist, Lumbar Spine, Knee, Ankle, and the Subtalar Joint. The focus has been on delivering key surgical points that will help ensure that learning is seamless.

Rapid developments in this successful diagnostic and operative technique have called for a new edition of Arthroscopy of the Knee Joint. This second edition has been completely revised and retains very little material from the first edition. The diagnostic section has been considerably expanded and elucidated and the operative section adapted to modern technology. The first part of the book presents the external conditions and pre-requisites for diagnostic arthroscopy. The endoscopic anatomy and pathology of the knee joint are covered in detail. Particular emphasis is placed on practical hints for accurate arthroscopic procedures. The second part then discusses operative techniques. The reader discovers step-by-step how and which pathological findings should, in the author's opinion, be treated. Here, too, the problems and possible complications of arthroscopic surgery relevant to the individual techniques are dealt with in detail. Equipped with this book, the reader will be thoroughly informed on all current arthroscopic methods and possibilities.

In 1921 the Swiss surgeon BIRCHER published the first report on arthroscopy of the knee joint. The initial trials with the method revealed problems, mainly technical in origin, which caused it to be abandoned and forgotten until recently. Modern technical improvements, for which Japanese orthopaedic surgeons, above all WATANABE, were mainly responsible, have now led to a revival of interest in this method of investigation. The quality and versatility of the instruments currently available and the experience of the endoscopists who use them are such that arthroscopy of the knee joint is becoming an indispensable diagnostic aid. Arthroscopy is superior to arthrotomy in every respect; it is not only simpler but can be carried out on an ambulatory basis under local anaesthesia. In addition, it provides more information than arthrotomy, and the arthroscopic findings can be simply documented photographically. The complication rate is extremely low; cumulated statistics recently obtained from six clinics revealed no case of infection following nearly 4,000 arthroscopies. The main indication for arthroscopy is the "painful, diagnostically obscure knee joint" in the widest sense. The procedure is also useful for further investigation of knee joint lesions which have already been diagnosed, as it allows their type and extent to be diagnosed more precisely, and the indication for surgery in a given case can be assessed more clearly. Unnecessary surgery can often be avoided in this manner. Arthroscopic biopsy is simple, and a variety of operations (e. g.

This book, which derives from an initiative of the Education Committee of The International Society of Arthroscopy, Knee Surgery and Orthopaedic Sports Medicine (ISAKOS), addresses all aspects of elbow arthroscopy. Anatomy is thoroughly introduced, referencing safe portals and describing techniques to minimize risk of complications. Subsequent chapters focus on the use of arthroscopy in a range of conditions, including osteochondritis dissecans, stiff elbow, epicondylitis, elbow instability, and elbow fractures. Guidance is provided on diagnosis and indications for arthroscopy, and arthroscopic technique is clearly detailed. A key chapter describes complications and how to avoid them. The authors are experts and pioneers in the field from North America, Australia, and Europe who have in common the ability to teach complex procedures in a simple way. This book will be an invaluable aid for the developing surgeon and an excellent reference for the experienced surgeon.?

Presents estimates of surgical and nonsurgical procedures performed in the United States during 1996. The report is based on data collected from the National Hospital Discharge Survey (NHDS) and the National Survey of Ambulatory Surgery (NSAS).

Cannulated Screw Fixation is the first volume of its kind to provide both the biomechanics of these screw systems as well as complete operative techniques. This book teaches the orthopaedic surgeon and resident all aspects of cannulated screw fixation from principles (biomechanics, design, materials, manufacturing) to clinical uses including anatomy, imaging techniques, advantages, complications and outcomes. This comprehensive text includes chapters written by well-known orthopaedists in their respective anatomical areas with material on preferred operating techniques and uses in more specialized clinical situations for both upper and lower extremities. Edited by pioneers in the development of the cannulated screw this volume is a "must have" for all orthopaedic surgeons and residents.

?This book, published in cooperation with ESSKA, is an exceptionally comprehensive guide to arthroscopy that covers all major joints and all potential arthroscopic procedures. Sections on the knee, shoulder, elbow, hip, wrist, and ankle provide in-depth descriptions of each procedure, including indications, technique, complications, and results, as well as essential information on diagnostic work-up and classification systems/rating scales. The text is supported by a wealth of color illustrations, and clear treatment algorithms are included for most sports injuries. An introductory section describes the history of arthroscopy, explains general principles, and provides information on instrumentation, electronic equipment, anesthesia, pain control, and prevention of complications. A special chapter focuses on the operative report, with description of an electronic form that can be used by every surgeon to store operative records or participate in European

multicenter ESSKA studies. The authors include the most renowned arthroscopic surgeons in Europe. Arthroscopy will be an invaluable textbook and reference for orthopaedic surgeons, general orthopaedic physicians, sports traumatologists, residents, and physical therapists.

One of the hallmarks of a master surgeon is the ability to navigate a wide variety of inevitable difficult situations in surgery, whether errors in judgment, technical mistakes, or unavoidable outcomes. *Complications in Orthopaedic Surgery* is a new series designed to provide real-world guidance on recognizing and avoiding errors, as well as how to "course-correct during surgery. In this inaugural volume dedicated to sports medicine surgery, series editor Dr. Stephen R. Thompson and Dr. Matthew Schmitz describe and demonstrate practical solutions that are integral to improving patient outcomes. Covers a wide variety of procedures, including meniscus repair and transplantation, revision ACL reconstruction, pediatric ACL surgery, cartilage surgery in adults and children, knee osteotomies, acromioclavicular surgery, hip arthroscopy, and much more. Describes and offers solutions to the most common or most devastating errors and complications in the practice of sports medicine surgery, combining the breadth of knowledge of academic surgeons with the in-the-trenches skills of community surgeons. Uses an easy-to-follow, standardized chapter format that covers preoperative errors, intraoperative issues, and postoperative complications. Includes procedural video clips to reinforce discussions in the text. Features a full-color design with numerous photographs, radiographs, and illustrations.

As arthroscopy becomes the gold standard of care in treating wrist problems, there is a vast need for an up-to-date practical guide on wrist arthroscopy. To fill that need, Dr. William Geissler has brought together an international group of eminent experts, who share their knowledge to present the full scope of all aspects of wrist arthroscopy. In 24 chapters, generously illustrated with over 300 images, 44 in full color, the book explores every clinically relevant aspect of wrist arthroscopy. This includes arthroscopic wrist anatomy and how to evaluate the painful wrist, arthroscopic management of carpal instability, fracture management, arthrofibrosis, and arthroscopic tunnel release. Each chapter includes a brief overview followed by indications for the procedure and surgical techniques. In addition, the book features a section on tips and tricks and how to avoid common pitfalls.

No one suspected in the mid-1970s that endo time mastering video arthroscopy. The older generation must overcome the problems of scopic visualization of the joints would develop so swiftly into the class of operative procedure working abstractly "off the screen" without duress known as arthroscopic surgery. In the looking directly at the joint itself. German-speaking countries arthroscopy was Particular difficulties are encountered by limited in the 1970s to a few operators who colleagues who are faced with the need to underwent a "natural" learning process in perform arthroscopic surgery but are not favoring arthroscopic inspection, confirmation familiar with diagnostic arthroscopy. Unlike by arthrotomy, and use of the arthroscope to their predecessors, they can no longer follow verify clinical diagnoses. Video technology the natural process of "learning by doing." was not available, so an assistant wanting to They cannot contemplate the joint pathology view the joint interior had to peer through an displayed on the monitor and then check their accessory eyepiece. arthroscopic findings in an open arthrotomy.

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