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Effectively evaluate obstetric patients with
Fundamental and Advanced Fetal Imaging:
Ultrasound and MRI! Written by an impressive roster
of leading fetal radiologists and maternal-fetal
medicine specialists, with additional input from
cardiologists, geneticists, and Doppler specialists,
this state-of-the-art reference explores how to obtain
the maximum information from fetal ultrasound and
magnetic resonance imaging, so you can rule out
pathologies with confidence – or identify them early
enough to initiate the most appropriate interventions.
More than 200 trauma-related diagnoses that are
delineated, referenced, and lavishly illustrated
highlight the second edition of Diagnostic Imaging:
Musculoskeletal Trauma. Comprehensive coverage
of musculoskeletal trauma imaging keeps you
current with what's new in the field. Succinct text,
outstanding illustrations, and up-to-date content
make this title a must-have reference for both
general radiologists and musculoskeletal imaging
specialists who need a single, go-to clinical guide in
this rapidly evolving area. Concise, bulleted text
provides efficient information on more than 200

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diagnoses that are clearly illustrated with 3,400 superb images Meticulously updated throughout, with new literature, new images, expanded ultrasound content, and updates to pearls and pitfalls in every chapter Expert guidance on ischiofemoral impingement and femoral acetabular impingement (FAI), as well as new information on sports medicine injuries and hip and pelvic imaging techniques and treatment options All-new chapters on elbow posterior impingement, fracture healing, and tibia-fibula shaft fractures In-depth coverage of traumatic cases support the surgeon's preoperative and postoperative imaging requirements

Using 1,298 full-color anatomic drawings and 230 3-Tesla MR normal anatomy images, this atlas provides a detailed view of the intricacies of musculoskeletal anatomy. Through extensive cadaver dissections and imaging, Stoller provides radiologists, orthopedists, and other specialists with the anatomic knowledge needed to accurately diagnose musculoskeletal injuries.

Kinematic MRI refers to imaging a joint through a range of motion to examine the interactions between the soft tissue and osseous anatomy that comprise the joint. Kinematic MRI techniques were developed because various pathologic conditions are dependent on the specific position of the joint or in response to loading or stress. Importantly, static-view MRI examinations often miss abnormal findings

because the joint is not assessed through a range of motion. Accordingly, the functional information obtained using kinematic MRI frequently serves to identify the underlying abnormality or to supplement the information acquired with standard MR imaging techniques. Kinematic MRI of the Joints is the first textbook on this important, emerging clinical MRI application. For each joint, it presents pertinent functional anatomy, kinesiology, and clinical information; describes the kinematic MRI protocol and technique; explains the normal kinematics; and provides a thorough presentation of the pathokinematics. Multiple case examples illustrate the usefulness of kinematic MRI of the joints for diagnosis or elucidation of pathologic conditions. Each section of this book is co-authored by an leading musculoskeletal radiologist orthopedic surgeon as well as by an academic-based physical therapist/biomechanist.

The foot has a special place in musculoskeletal diagnosis due to its complex anatomy and because many similar symptoms can have different causes, each requiring a different approach to treatment. The evaluation of foot disorders and diseases requires close clinical–radiological correlation and communication with foot experts. Foot disorders and injuries increase with age, due in part to the rising popularity of recreational sports in all age groups. Diagnostic Imaging of the Foot and Ankle will help

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you train your eye to recognize disorders and diseases of the foot and ankle, including those that are often misdiagnosed or overlooked. Key Features: By practitioners for practitioners: First-hand knowledge from leading surgical and orthopedic foot experts and radiologists Clear and concise: A textbook and reference in a user-friendly layout focused on the foot and ankle Uniform format: Entities are described by definition, clinical presentation, imaging modalities, typical imaging features, differential diagnosis, treatment options, course, and pitfalls Clinical aspects and treatment: Clinical–radiological correlation plus a concise review of treatment options The new standard: This information on the foot and ankle is available nowhere else in such a condensed form Highest quality images: More than 500 superb illustrations including high-resolution images acquired with high-field MRI and multi-channel coils Stoller's Orthopaedics and Sports MedicineLWW This thousand-page text contains over 550 color illustration plates and over 1000 radiographic images. Each radiographic diagnosis is discussed in outline format with thumbnail images of other differential considerations. While the unique correlative color illustrations for each diagnosis allow the reader to better understand anatomy and mechanism of disease, the concise yet complete format of the textbook allows for quick reference in

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the clinical setting.

Communicating Identities is a book for language teachers who wish to focus on the topic of identity in the context of their classroom teaching. The work provides an accessible introduction to research and theory on language learner and language teacher identity. It provides a set of interactive, practical activities for use in language classrooms in which students explore and communicate about aspects of their identities. The communicative activities concern the various facets of the students' own identities and are practical resources that teachers can draw on to structure and guide their students' exploration of their identities. All the activities include a follow-on teacher reflection in which teachers explore aspects of their own identity in relation to the learner identities explored in the activities. The book also introduces teachers to practical steps in doing exploratory action research so that they can investigate identity systematically in their own classrooms.

Over 3,800 exquisite images demonstrate every principle and capture the characteristic presentations of the most frequently encountered disorders. The result is a remarkably thorough, yet focused and pragmatic, source of clinical guidance. The New Edition updates and distills all of the most important content from Dr. Donald Resnick's 5-volume Diagnosis of Bone and Joint Disorders, 4th Edition into a single, concise source. Together with new co-editor Mark J. Kransdorf, MD, Dr. Resnick and 38 other distinguished experts zero in on the specific, state-of-the-art musculoskeletal imaging and interpretation knowledge practitioners need today.

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Provides 2,900 outstanding images that depict all important concepts, techniques, and findings. Represents a highly efficient review source for oral and written radiology examinations, as well as an indispensable reference tool for clinical practice. Covers hot topics such as spinal interventional procedures · cartilage imaging · disorders of muscle · diagnostic ultrasonography · internal derangement of joints · target-area approach to articular disorders · rheumatoid arthritis and related diseases · crystal-induced diseases · sports injuries · MR arthrography · and much more. Offers an increased emphasis on MR imaging, an increasingly important and versatile diagnostic modality. Presents many new illustrations not found in the Diagnosis of Bone and Joint Disorders, 4th Edition 5-volume set. This edition of this popular book is a well-written and practical introduction to the radiographic diagnosis of articular disorders. Features numerous high-quality radiographs and a new chapter on the evaluation of the foot and ankle. **WHAT'S NEW:** The text has been revised and updated throughout, including new illustrations that more clearly demonstrate key concepts. The opening chapter, Imaging, has been expanded to include MR imaging for arthritis. A new chapter on The Approach to the Foot has been added to Section I. **OUTSTANDING FEATURES:** Content features more radiographs than words: readers are able to see radiographic changes rather than simply reading about them. Coverage addresses numerous areas of concern to the practitioner, including: primary, secondary, and erosive osteoarthritis of the hand, foot, wrist, hip and

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knee, rheumatoid arthritis, Reiter's disease as it relates to sacroiliac joints and other extra-axial joints, and radiographic changes of the hip, including pigmented villonodular synovitis

A study of the West African Hauka - spirits that grotesquely mimic and mock "Europeans" of the colonial epoch. The author considers spirit possession as a set of embodied practices with serious social and cultural consequences. Embodying Colonial Memories is the first in-depth study of the West African Hauka, spirits in the body of (human) mediums which mimic and mock Europeans of the colonial epoch. Paul Stoller, who was initiated into a spirit possession troupe, recounts an insider's tale of the Hauka with respect and "brotherly" deference. He combines narrative description, historical analysis, and reflections on the importance of embodiment and mimesis to social theory, with particular reference to the Songhay peoples of the Republic of Niger.

Specially priced package of all three books - save more than \$200! Access more than 25 years of trailblazing research on the shoulder, knee, and hip with this specially-priced, 3-book package from world-renowned expert Dr. David W. Stoller! Now you can access this essential knowledge, along with the most extensive cadaver MR correlation available, to hone your skills in orthopaedic imaging. Concise, bulleted text accompanied by over 10 hours of Stoller lecture videos and hundreds of clear line drawings, full-color illustrations, and high-quality images allow for rapid understanding and easy access to information. Each

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book in this money-saving, 3-volume resource features:

- One of the most comprehensive collections of color illustrations of orthopaedic pathoanatomy available
- Over 10 hours of never-before-seen Stoller Lecture videos
- Stoller Notes throughout the text help add more detail to the learning experience
- The proven Stoller Checklist approach to MR joint interpretation for accurate and reproducible image interpretation
- Key concepts that emphasize and reinforce critical information
- Detailed and comprehensive figure legends that not only describe an image, but provide essential information about the disorder
- 3T and high resolution MR images
- Introductory section on Practical Guide to Imaging outlines the key factors to advanced imaging diagnostics
- Arthroscopy and surgical correlation
- New coverage of innovative techniques, unique perspectives, and novel approaches to the shoulder, knee, and hip

Now with the print edition, enjoy the bundled interactive eBook edition, which can be downloaded to your tablet and smartphone or accessed online and includes features like:

- Complete content with enhanced navigation
- Over 10 hours of never-before-seen Stoller Lecture videos
- Stoller Notes that enhance the learning experience
- Powerful search tools and smart navigation
- cross-links that pull results from content in the book, your notes, and even the web
- Cross-linked pages, references, and more for easy navigation
- Highlighting tool for easier reference of key content throughout the text
- Ability to take and share notes with friends and colleagues
- Quick reference tabbing to save your favorite content for future use

This book presents the information readers need to

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pinpoint a diagnosis. Coverage of each entity addresses Clinical Presentation - Pathologic Features - Imaging Findings for the appropriate modalities - and Differential Diagnosis lists. In addition, each chapter has anatomic drawings in full color, an image case gallery, and a visual 'thumbnail' differential diagnosis. Numerous surgical, gross and histologic pathology photographs are included. Diagnose hip imaging like never before with this outstanding multimedia reference from a world-renowned expert in orthopaedic radiology! Stoller's Orthopaedics and Sports Medicine: The Hip combines more than 25 years of trailblazing research and clinical experience into one comprehensive, must-have resource. Concise, bulleted text, accompanied by hundreds of clear line drawings, full-color illustrations, and high-resolution 3T images, allows for rapid understanding and easy access to unprecedented insights supporting the effective diagnosis of a full range of hip disorders. Key Features: Master the latest concepts and approaches in hip imaging, including routine use of anterior and posterior oblique images to evaluate acetabular arthroscopic zones of articular cartilage, and to visualize the anterior superior and posterior inferior labrum and posterior superior and anterior inferior labrum at the same time; MR/arthroscopic correlation for hip anatomy and pathology; radial hip imaging; imaging around metal implants. Emphasize and reinforce critical information with Key Concept section introductions Visualize hip anatomy and pathology with extraordinary clarity thanks to an impressive collection of color illustrations, arthroscopic photos, and 3T and high-resolution MR

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images. Ensure thorough, evidence-based diagnosis with the aid of detailed image interpretation checklists.

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Take advantage of these practical features that will improve your eBook experience: The ability to download the eBook on multiple devices at one time -- providing a seamless reading experience online or offline Over two and a half hours of Stoller Lecture and Hip Arthroscopy and Dissection Videos that take a deep dive into orthopaedic hip imaging Exclusive Stoller Notes Powerful

search tools and smart navigation cross-links that allow you to search within this book, or across your entire library of VitalSource eBooks Multiple viewing options that enable you to scale images and text to any size without losing page clarity as well as responsive design

The ability to highlight text and add notes with one click

Now in two volumes, the Third Edition of this standard-setting work is a state-of-the-art pictorial reference on orthopaedic magnetic resonance imaging. It combines 9,750 images and full-color illustrations, including gross anatomic dissections, line art, arthroscopic photographs, and three-dimensional imaging techniques and final renderings. Many MR images have been replaced in the Third Edition, and have even greater clarity, contrast, and precision.

This uniquely interdisciplinary book is a practical resource on orthopedic MR imaging that bridges the backgrounds of radiologists and orthopedic surgeons. Radiologists learn why surgeons order imaging studies. They also learn terminology that will help them tailor reports to the specialty. Orthopedic surgeons gain insight on when to order an MRI, how MRI affects decision making, and how to interpret images. Case

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studies also depict key clinical and exam points, supplemented by MR images and illustrations. Shorter sections highlight other anatomical areas, and additional chapters address diagnostic accuracy and imaging pitfalls. Diagnose hip imaging like never before with this outstanding multimedia reference from a world-renowned expert in orthopaedic radiology! Stoller's Orthopaedics and Sports Medicine: The Hip combines more than 25 years of trailblazing research and clinical experience into one comprehensive, must-have resource. Concise, bulleted text, accompanied by hundreds of clear line drawings, full-color illustrations, and high-resolution 3T images, allows for rapid understanding and easy access to unprecedented insights supporting the effective diagnosis of a full range of hip disorders.

This book will serve as a key resource for all clinicians working in orthopedics, sports medicine, and rehabilitation for the sport of tennis. It provides clinically useful information on evaluation and treatment of the tennis player, covering the entire body and both general medical and orthopedic musculoskeletal topics. Individual sections focus on tennis-related injuries to the shoulder, the elbow, wrist, and hand, the lower extremities, and the core/spine, explaining treatment and rehabilitation approaches in detail.

Furthermore, sufficient sport science information is presented to provide the clinical reader with extensive knowledge of tennis biomechanics and the physiological aspects of training and rehabilitation. Medical issues in tennis players, such as nutrition and hydration, are also discussed, and a closing section focuses on other key topics, including movement dysfunction, periodization, core training, and strength and conditioning specifics. The expansive list of worldwide contributors and experts coupled with the comprehensive and far-reaching chapter provision make this the highest-level

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tennis medicine book ever published.

Musculoskeletal Imaging: A Core Review will consist of approximately 300 musculoskeletal radiology questions, in the format similar to the core exam. High quality radiographs, CT, MRI, and ultrasound images will be included. Answers to the questions will be discussed in a concise manner with explanations for why a particular answer choice is correct and the remaining answer choices are incorrect. Literature references will be provided for each answer explanation, so a reader will know where to go for further reading on the subject. This will be the first review book available to radiology residents preparing for the new core exam. Key Features 1st MSK review book geared to prep for the new ABR exam 300 Questions Answers to the questions discussed in a concise manner with explanations for why a particular answer choice is correct and the remaining answer choices are incorrect High quality radiographs, CT, MRI, and ultrasound images included

This book is designed as a comprehensive educational resource not only for basketball medical caregivers and scientists but for all basketball personnel. Written by a multidisciplinary team of leading experts in their fields, it provides information and guidance on injury prevention, injury management, and rehabilitation for physicians, physical therapists, athletic trainers, rehabilitation specialists, conditioning trainers, and coaches. All commonly encountered injuries and a variety of situations and scenarios specific to basketball are covered with the aid of more than 200 color photos and illustrations. Basketball Sports Medicine and Science is published in collaboration with ESSKA and will represent a superb, comprehensive educational resource. It is further hoped that the book will serve as a link between the different disciplines and modalities involved in basketball care, creating a common language and improving

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communication within the team staff and environment.

Teaching English to Second Language Learners in Academic Contexts: Reading, Writing, Listening, and Speaking provides the fundamental knowledge that ESL and EFL teachers need to teach the four language skills. This foundational text, written by internationally renowned experts in the field, explains why skills-based teaching is at the heart of effective instruction in English for academic purposes (EAP) contexts. Each of the four main sections of the book helps readers understand how each skill—reading, writing, listening, and speaking—works and explains what research has to say about successful skill performance. Pedagogically focused chapters apply this information to principles for EAP curriculum design and to instructional activities and tasks adaptable in a wide range of language-learning contexts. Options for assessment and the role of digital technologies are considered for each skill, and essential information on integrated-skill instruction is provided. Moving from theory to practice, this teacher-friendly text is an essential resource for courses in TESOL programs, for in-service teacher-training seminars, and for practicing EAP teachers who want to upgrade their teaching abilities and knowledge bases.

Ideal for residents, practicing radiologists, and fellows alike, this updated reference offers easy-to-understand guidance on how to approach musculoskeletal MRI and recognize abnormalities. Concise, to-the-point text covers MRI for the entire musculoskeletal system, presented in a highly templated format. Thoroughly revised and enhanced with full-color artwork throughout, this resource provides just the information you need to perform and interpret quality musculoskeletal MRI. Includes the latest protocols, practical advice, tips, and pearls for diagnosing conditions impacting the

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temporomandibular joint, shoulder, elbow, wrist/hand, spine, hips and pelvis, knee, and foot and ankle. Follows a quick-reference format throughout, beginning with basic technical information on how to obtain a quality examination, followed by a discussion of the normal appearance and the abnormal appearance for each small unit that composes a joint. Depicts both normal and abnormal anatomy, as well as disease progression, through more than 600 detailed, high-quality images, most of which are new to this edition. Features key information boxes throughout for a quick review of pertinent material.

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ORTHOPAEDICS AND SPORTS MEDICINE? THE HIP

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Note taking, highlighting, sharing and tabbing tools for easy reference

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Notes, has compiled over 25 years of trailblazing hip

research and clinical experience into one comprehensive

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must-have package. Access this essential knowledge along with the most extensive cadaver MR correlation in the country to hone your skills as an imaging expert. In order to organize this inclusive collection of imaging information from the foremost authority in the subject, a new format consisting of a bulleted text and image-rich layout provides for rapid understanding and easy access. New Features include: One of the most comprehensive collections of color illustrations of orthopaedic pathoanatomy The proven Stoller Checklist approach to MR joint interpretation for accurate and reproducible image interpretation Key concepts to emphasize and reinforce critical information throughout a chapter Detailed and comprehensive figure legends that not only describe an image, but provide information and novel concepts about a disorder. 3T and high resolution MR images Arthroscopy and surgical correlation

The ninth edition of Last's Anatomy examines the anatomy of the human body on a regional basis. It emphasises the clinical and applied aspects of the subject for undergraduates and postgraduate trainees in medicine, surgery and dentistry. Beginning with an introduction to regional anatomy it covers the upper and lower limbs, thorax, abdomen, head, neck, spine, central nervous system and osteology of the skull.

This volume of the landmark Diagnostic and Surgical Imaging Anatomy series combines a rich pictorial database of high-resolution images and lavish, 3-D color illustrations to help you interpret multiplanar scans with confidence. The book brings you close up to see key structures with meticulously labeled anatomic landmarks

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from axial, coronal, and sagittal planes. Contents include 300 detail-revealing 3-D color illustrations, 2,000 high-resolution digital scans, and at-a-glance imaging summaries for the musculoskeletal system.

Teaching and Researching Reading was first written to help language professionals understand the complex nature of reading. Now in a thoroughly updated and improved second edition, the book expands connections from research on reading to instructional practices and teacher-initiated action research. Offering an updated overview of reading theory, it summarises key ideas and issues in first and second language contexts. In addition to providing insightful research analyses, Grabe and Stoller offer practical advice for practitioners and researchers, including evidence-based teaching ideas and a multi-step iterative process for conducting meaningful action research on reading-related topics. The volume outlines 29 projects for teacher adaptation and use, as well as numerous new or substantially expanded resource materials that can be used for both action research and classroom instruction. Learning aids featured throughout the volume include key concept boxes and a glossary of key terms quote boxes highlighting critical issues in the field resource lists of relevant journals, books and websites Fully revised throughout, with a range of new exemplary L1 and L2 research studies and an entirely new chapter on the move from research implications to instructional applications, this second edition of Teaching and Researching Listening is an invaluable resource for teacher trainers, practicing teachers, materials writers

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and researchers alike.

MRI of the Upper Extremity is a complete guide to MRI evaluation of shoulder, elbow, wrist, hand, and finger disorders. This highly illustrated text/atlas presents a practical approach to MRI interpretation, emphasizing the clinical correlations of imaging findings. More than 1,100 MRI scans show normal anatomy and pathologic findings, and a full-color cadaveric atlas familiarizes readers with anatomic structures seen on MR images. Coverage of each joint begins with a review of MRI anatomy with cadaveric correlation and proceeds to technical MR imaging considerations and clinical assessment. Subsequent chapters thoroughly describe and illustrate MRI findings for specific disorders, including rotator cuff disease, nerve entrapment syndromes, osteochondral bodies, and triangular fibrocartilage disorders.

Musculoskeletal Imaging: The Requisites, 4th Edition delivers the conceptual, factual, and interpretive information you need for effective clinical practice in musculoskeletal imaging, as well as for certification and recertification review. Master core knowledge the easy and affordable way with clear, concise text enhanced by at-a-glance illustrations, boxes, and tables - all completely rewritten to bring you up to date. Find key information easily with numerous outlines, tables, "pearls," and boxed material for easy reading and reference. Access the fully searchable text and downloadable images online at www.expertconsult.com. Get the best results from today's most technologically advanced approaches, including new uses of MR and

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ultrasound for early diagnosis and monitoring of inflammatory arthritis. Prepare for the written board exam and for clinical practice with critical information on femoroacetabular impingement, arthrography, hip replacement, cartilage tumors, bone marrow imaging (including focal and diffuse replacement), and sports medicine (including athletic pubalgia/sports hernia). Stay up to date on soft tissue tumors with significantly expanded content, illustrated tumor-specific findings, and new AJCC staging and diagnostic information. Clearly visualize the findings you're likely to see in practice and on exams with 300 new MRI, CT, ultrasound, and x-ray images throughout.

Sexual excitement is as individual as a fingerprint and as complex as a psychological life-history, For most people it is a melodrama composed of the past and present, building on tensions of risk, mystery, illusion, hostility, and revenge. Consciously or unconsciously, we relive our earliest experiences and become aroused when we can turn the traumas of early life into the triumph of sexual pleasure.

Through the story of Belle, a young woman in psychoanalysis, Professor Robert Stoller advances the theory that sexual excitement, from the most aberrant to the relatively normal, is related to hostility, the desire to harm. At the center of Belle's character is a key erotic fantasy that contains in symbolic language, her sexual autobiography. In fantasy, Belle rewrites the story of her life, exacting mastery over and revenge on the important figures

who caused her pain in the distant past. Her adult erotic pleasure is a literal, though hidden and ritualized, victory over the inevitable defeats of childhood.

Frank R. Noyes, M. D. Director, Cincinnati Sportsmedicine and Orthopaedic Center Director, Cincinnati Sportsmedicine Research and Education Foundation Professor, Orthopaedic Surgery, University of Cincinnati Adjunct Professor, Noyes Giannestras Biomechanics Laboratory, University of Cincinnati suits? The answers to these questions provide a basis for A view of the advances in knee surgery with the sheer amount of new information, procedures, techniques, patient selection and indications for newer treatment and treatment algorithms is somewhat staggering. Con modalities. Most importantly, this knowledge provides sider the past ten years: the number and development the basis upon which an orthopedist counsels a patient of newer arthroscopic procedures, knee ligament re regarding the risks and benefits of operative treatment, constructions, meniscus repairs and transplants, revision to provide informed patient consent. knee surgery, ligament allografts, total knee arthroplas This textbook provides needed and important knowl ties, and treatment of articular cartilage abnormalities. edge to address these issues. The 35 chapters are di All of these advances have resulted in corresponding vided into major knee

disease or treatment categories, needs for education, training, and knowledge. The knee discussing the prevention, recognition, and treatment of joint is one of the most frequently operated joints in the knee complications.

Most books on imaging in sports medicine are concerned with the particular joints or anatomy involved in sports-related injuries. This book, however, takes a different perspective by looking at injuries that are associated with specific sports. All of the well-known major sports, such as football, tennis, and basketball, are included, as are many less common but still very popular sports, such as baseball, American football, and rugby. The chapters on sports-specific injuries are preceded by two chapters on the perspective of clinicians and another two chapters on the general use of MR imaging and ultrasound in sports medicine. The authors of the book are world-renowned experts from five continents. Imaging in Sports-Specific Musculoskeletal Injuries should be of great interest to radiologists, sports medicine physicians, orthopedic surgeons, and rehabilitation physicians, and to anyone interested in the treatment of sports-related injuries.

Written by leading surgeons with expertise in performing osteotomies around the knee, this book is an essential reference for the current techniques in joint-preserving knee surgery. The book opens

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with a thorough discussion of physiology, pathophysiology, clinical evaluation, and imaging. It then describes the indications and basic principles of treatment and provides a detailed planning algorithm for high-tibial osteotomy. Separate chapters cover various clinical applications, addressing important topics ranging from the effects of osteotomies on cartilage pressure in the knee to management for failed osteotomies around knee. The book also discusses the latest technological developments in the field, such as computer-assisted navigation and the development of plate fixators. Features: Clinical insights and practical tips from experts in the field Detailed presentation of surgical techniques Numerous high-quality images and illustrations demonstrating key concepts Discussion of how to manage complications after high-tibial open-wedge osteotomy

ACCESS OVER FOUR AND A HALF HOURS OF NEVER BEFORE RELEASED 'STOLLER LECTURE VIDEOS' AND 'STOLLER NOTES' ALONGSIDE THE PRINT BOOK WITH ORTHOPAEDICS AND SPORTS MEDICINE; THE SHOULDER PACKAGE Stoller's Orthopaedics and Sports Medicine: The Shoulder Package, includes: Print Book Over four and a half hours of never-before-released videos of Dr. Stoller's lecture slides with accompanying narration The full text in ebook format with enhanced navigation 'Stoller Notes' that will provide a deeper

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dive into the material A powerful search tool that pulls results from the book, reader's notes, and the web Cross-linked PubMed pages, references, and more Note taking, highlighting, sharing and tabbing tools for easy reference to key content Bundled together and offered at a discounted list price of \$479.99 (full package worth over \$650!) Stoller's Orthopaedics and Sports Medicine: The Shoulder Package, (Print Edition Packaged with Stoller Lecture Videos and Stoller Notes) has compiled over 25 years of trailblazing shoulder research and clinical experience into one comprehensive must-have package. Access this essential knowledge along with the most extensive cadaver MR correlation in the country to hone your skills as an imaging expert. In order to organize this inclusive collection of imaging information from the foremost authority in the subject, a new format consisting of a bulleted text and image-rich layout provides for rapid understanding and easy access. New Features include: One of the most comprehensive collections of color illustrations of orthopaedic pathoanatomy The proven Stoller Checklist approach to MR joint interpretation for accurate and reproducible image interpretation Key concepts to emphasize and reinforce critical information throughout a chapter Detailed and comprehensive figure legends that not only describe an image, but provide information and novel concepts about a disorder. 3T and high

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resolution MR images An introductory Practical

Guide to Shoulder Imaging which outlines the key
factors to advanced imaging diagnostics Arthroscopy
and surgical correlation

A comprehensive and authoritative review of the
most important scientific and clinically relevant topics
today in ligaments, tendons, and capsular biology,
including their biomechanics and surgical
reconstruction. The authors review the basic science
of tendons in the hand and shoulder ligaments, the
current clinical status of the shoulder and cruciate
ligaments, and the latest advances in research on
the healing of ligament and tendon to bone, artificial
ligaments, and gene therapy. They also cover the
major type 1 collagen soft tissues that are of
particular interest to upper extremity surgeons and
sports medicine specialists.

Anthropology has a critical, practical role to play in
contemporary debates about futures. This game-
changing new book presents new ways of
conceptualising how to engage with a future-oriented
research agenda, demonstrating how
anthropologists can approach futures both
theoretically and practically, and introducing a set of
innovative research methods to tackle this field of
research. Anthropology and Futures brings together a
group of leading scholars from across the world,
including Sarah Pink, Rayna Rapp, Faye Ginsburg
and Paul Stoller. Firmly grounded in ethnographic

fieldwork experience, the book's fifteen chapters traverse ethnographies with people living with HIV/AIDS in Uganda, disability activists in the U.S., young Muslim women in Copenhagen, refugees in Milan, future-makers in Barcelona, planning and land futures in the UK, the design of workspaces in Melbourne, rewilding in the French Pyrenees, and speculative ethnographies among emerging communities in Antarctica. Taking a strong interdisciplinary approach, the authors respond to growing interest in the topic of futures in anthropology and beyond. This ground-breaking text is a call for more engaged, interventional and applied anthropologies. It is essential reading for students and researchers in anthropology, sociology, cultural studies, design and research methods.

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