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Dr. Jacobson has been a visiting professor on 43 occasions, is active in various medical societies, reviews

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for several journals, and has received numerous teaching and mentoring awards. Dr. Jacobson is the author of the textbook “ Fundamentals of Musculoskeletal Ultrasound, ” which is now in its third edition.

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Effectively perform and interpret musculoskeletal ultrasound with this concise, highly illustrated resource by Jon A. Jacobson, MD. Fully revised, this bestselling title covers all the essential details of musculoskeletal ultrasound imaging, providing a solid understanding of the technique and how to make accurate diagnoses.

Fundamentals of Musculoskeletal Ultrasound : Jon A ...

"Because Jacobson is the sole author of the book, the writing style is consistent and easy to read...In the preface, Jacobson states that his goal is 'to teach the fundamentals of musculoskeletal ultrasound in a concise and efficient manner.' He clearly achieved his objective.

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Effectively perform and interpret musculoskeletal ultrasound with this concise, highly illustrated resource by Jon A. Jacobson, MD. Fully revised, this bestselling title covers all the essential details of

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musculoskeletal ultrasound imaging, providing a solid understanding of the technique and how to make accurate diagnoses. It takes a concise, clear, and step-by-step approach to all of the most common musculoskeletal ultrasound applications, with specific details on anatomy, patient positioning, scanning techniques, normal and abnormal findings, tips, and pitfalls. A succinct, highly accessible writing style makes information easy to understand. Common percutaneous ultrasound-guided musculoskeletal procedures are demonstrated, including transducer and needle positioning. Reader-friendly lists, tables, and images make reference quick and easy. Nearly 400 new ultrasound images show scanning technique, anatomy, and essential pathology. Newly revised information throughout helps you grasp essential concepts in diagnostic musculoskeletal ultrasound, ultrasound-guided musculoskeletal procedures, and much more. Thoroughly revised text, references, and images keep you up to date.

Although more widely utilized in Europe and other parts of the world, musculoskeletal ultrasound is gaining wider acceptance in this country not only because of its ability to image anatomic structures but also because of its low cost compared with magnetic resonance. Reviewed in this issue is imaging of common tendon and muscle injuries of the upper and lower extremities, the rotator cuff, musculoskeletal infections, nerve abnormalities, soft tissue masses, and hernias among others. Also covered are the use of ultrasound in joint aspiration and percutaneous interventional procedures.

The use of ultrasound guidance to perform diagnostic and therapeutic injections is growing at a rapid rate, as is the evidence to support its use. Even with the increased popularity of ultrasound, there remains a lack of formal training or a standard reference book. Atlas of Ultrasound Guided Musculoskeletal Injections fills this void in the literature and will be useful to physiatrists, orthopedists, rheumatologists,

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pain medicine and sports medicine specialists alike. Broken down by anatomic structure and heavily illustrated, this book is both comprehensive and instructive. The Editors and their contributors break down the basics (both the fundamentals of ultrasound to needle visibility and the role of injections) and explore ultrasound-guided injection for structures in the shoulder, elbow, wrist and hand, hip and groin, knee, ankle and foot, and spine. Using a clear, heavily illustrated format, this book describes the relevant clinical scenarios and indications for injection, the evidence to support ultrasound use, relevant local anatomy, injection methods, and pearls and safety considerations. It will be a valuable reference for trainees and experienced clinicians alike, for experienced sonographers or those just starting out.

Musculoskeletal Ultrasound is the latest edition of this comprehensive reference guide to the applications of this imaging technique. The book is edited by US-based experts Marnix van Holsbeeck and Joseph Introcaso. The book is divided into 23 chapters, beginning with the physical principles of ultrasound imaging. Subsequent chapters cover the sonography of particular anatomical structures of the musculoskeletal system, from muscle, ligaments and tendons, to peripheral nerves, skin and bone. Later chapters cover the sonography of broader anatomical areas, including shoulder, arm and hand, leg and foot, chest and abdominal wall. This edition of Musculoskeletal Ultrasound reflects the rapid growth of this technique, with more information on ultrasound anatomy, indications for ultrasound examinations, pathology and signs of disease. A new glossary has been included with important terminology. Key Points Latest edition of this comprehensive reference guide to musculoskeletal ultrasound Previous edition published 2001 (9780323000185) Edited by US experts from Wayne State University School of Medicine, Detroit, and Clinical Neuroscience Programs, Ministry Healthcare Eastern Region, Wisconsin

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A comprehensive reference and practical guide on the technology and application of ultrasound to the musculoskeletal system. It is organized into two main sections. The first is devoted to general aspects, while the second provides a systematic overview of the applications of musculoskeletal ultrasound in different areas of the body. Ultrasound scans are correlated with drawings, photographs, images obtained using other modalities, and anatomic specimens. There is a generous complement of high-quality illustrations based on high-end equipment. This book will acquaint beginners with the basics of musculoskeletal ultrasound, while more advanced sonologists and sonographers will learn new skills, means of avoiding pitfalls, and ways of effectively relating the ultrasound study to the clinical background.

This is the first truly foundational, introductory text designed to help novice practitioners master the fundamentals of musculoskeletal ultrasound. For the new practitioner who has yet to hold a transducer, Dr. Strakowski makes beginning easy and presents detailed step-by-step instructions for operating the equipment, obtaining good images, and successfully interpreting sonograms. Organized for maximum learning value, the book is packed with high-quality color images, tables, and tips to enhance understanding of proper technique and proficiency in musculoskeletal ultrasound. The book's clear, concise presentation will help new practitioners, residents, and medical students take the first steps in using ultrasound in the musculoskeletal clinic with confidence and skill.

Proper ultrasound examination and interpretation hinges on thorough knowledge of the relevant anatomy, artifacts, and technique. This book provides an excellent foundation by going beyond

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pathology and concentrating on these fundamentals. Basic physics and artifact recognition and prevention are outlined. Chapters review essential anatomy and include images and tables that highlight relevant bones, ligaments, tendons, muscles, and nerves. Sites of attachment and the best positions for examination are also noted. Technique is presented via a three-tiered approach and photographs of patients in the transducer position are matched with the resulting ultrasound images and complementary anatomical overlays. To access the DVD materials, search the ISBN (978-0-387-76609-6) at extras.springer.com/Search

Atlas of Musculoskeletal Ultrasound Anatomy provides an essential grounding in normal ultrasound anatomy, enabling the reader to assess whether anatomy is disrupted through injury or disease. The book is structured systematically, with all commonly imaged areas illustrated by high quality ultrasound scans with accompanying concise descriptive text. Features of the second edition:

- Over 100 individual anatomical descriptions
- Numerous new images from the latest generation ultrasound machines
- Improved surface anatomy diagrams indicating limb and probe optimal positions for each area of anatomy
- Numerous radiographic anatomical diagrams showing ultrasound probe overlying the anatomical structure for improved visual understanding

Atlas of Musculoskeletal Ultrasound Anatomy appeals to a wide range of practitioners who need to visualize the musculoskeletal system to diagnose injuries or locate blood vessels or nerves while undertaking clinical procedures. Radiologists, sonographers, anaesthetists, physiotherapists, rheumatologists, and orthopaedic surgeons will find this an invaluable practical reference.

Apply all of the latest knowledge in MSK ultrasound with expanded coverage of the shoulder, elbow,

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wrist, hand, hip, knee, foot, and ankle, as well as interventional radiology techniques. Make the most definite interpretations and diagnoses with help from hundreds of new line drawings and scans. Reference differential diagnosis tables to quickly deduce the most likely clinical problem being assessed.

This spectacular cross-sectional atlas provides a roadmap of normal sonographic anatomy of the musculoskeletal system with optimized images that emphasize spatial relationships and three-dimensional orientation. The book is designed to help novices acquire pattern recognition skills to resolve images into their anatomic components by pairing ultrasound scans with cross-sectional drawings. It will enhance familiarity with musculoskeletal anatomy as it appears on ultrasound imaging for practitioners at any level. Using a sectioned approach, the authors present a visual baseline for evaluating tendon, muscle, ligament, and nerve problems in the upper extremity, lower extremity, and cervical regions. Multiple high resolution views of each structure are accompanied by original illustrations that document the structures in the sonograph and serve as a reference to decipher the image and foster understanding of anatomic relationships and ultrasound appearances. The atlas is an indispensable tool for clinicians learning diagnostic ultrasound, as they can use the anatomical images for comparisons with their own scans. For the seasoned practitioner, the organized format with high-resolution examples makes this an essential reference for confirming exam findings. Key Features: Orients users to anatomical relationships best seen in cross section and necessary to effective utilization of diagnostic ultrasound Over 150 ultrasound images cover musculoskeletal anatomy from the shoulder to the foot Each ultrasound image has a correlative drawing in cross-sectional or regional format with the scanned area depicted within a highlighted frame to enhance understanding of the scanned anatomy. Each image is accompanied by a body icon illustrating the level of the scan for each region Brief text

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points and legends emphasize key features and landmarks and offer technical tips for obtaining and interpreting scans.

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