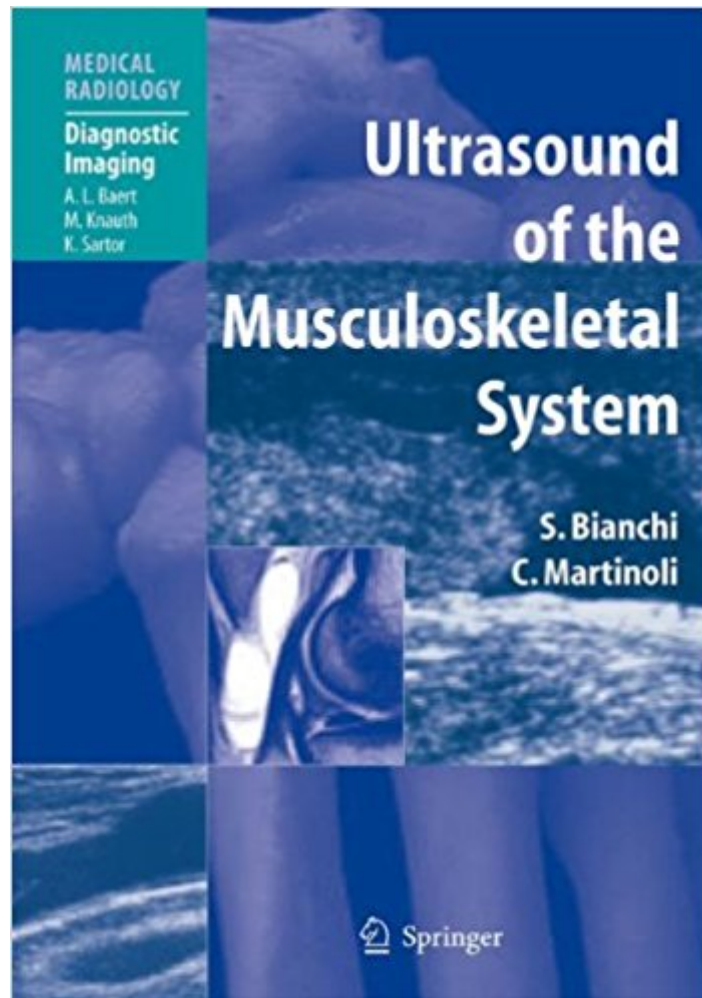




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Ultrasound Of The Musculoskeletal System (Medical Radiology)



Synopsis

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.

Book Information

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Customer Reviews

From the book reviews: "The book is geared towards all specialities interested in musculoskeletal ultrasound, including orthopaedics surgeons, sports physicians, rheumatologists and of course radiologists. It would be just as useful to a novice as an experienced practitioner. I found this book extremely useful with many little tips for improving my own skills. I would strongly recommend this book to anyone who is enthusiastic about musculoskeletal ultrasound." (Shah Khan, British Journal of Hospital Medicine, Vol. 75 (6), June, 2014) "This book will serve as a terrific reading-room

reference to learn how to apply the cross-sectional modality of US to the musculoskeletal system. Best of all, it is fascinating, readable, and extremely well illustrated. Each chapter is packed with pearls and is presented with clarity. The same level of clarity, quality, readability, and comprehensiveness carries through every topic in every chapter. It has the potential to be both an invaluable tutorial and a constantly used resource for subspecialist musculoskeletal radiologists." (Michael A. Bruno, Radiology, Vol. 252 (2), August, 2009)

This book is 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. Additional sections address instrumentation, interventional procedures, and pediatric applications. Each chapter of the second main section provides an introduction on clinical anatomy and the essentials of clinical history and physical examination. Thereafter, performance of the ultrasound study is explained and the normal and pathological anatomy is reviewed. To assist in understanding, the 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.

A practical and very well written guide to MSK Ultrasound. A very comprehensive text. Many images and illustrations of probe placement to image various structures. All extremity joints have full coverage-both of normal anatomy and pathology. The opening chapters on the skin, tendons, muscles and nerves lays the foundation for the later chapters that explore each area in great depth. It was until I recognized the brachial nerve as I was doing an upper extremity venous Doppler, did my appreciation of this text begin to snowball. Along with the free smart phone downloads by the European Society of Musculoskeletal Radiology "Technical Guidelines" in PDF, I believe that the practitioner is equipped with all they need to gain proficiency-leaving only experience and curiosity for the user to add.

good

This is the best US book that I have found. Not only do the authors carefully describe the normal and pathologic US anatomy as visualized on scans but they provide a thorough review of anatomy. I think the anatomical descriptions, illustrations, correlations with CT and MRI are better than what I see in most anatomy texts. A must have if you do a lot of clinical US of MSK system.

Great explanations, correlation with MRI anatomy. Overall a must own for those doing a lot of MSK Ultrasound. A great complement to the Jacobson text.

Awesome book at awesome price. Of course I haven't read it through but just reading a few pages gives me the feeling that it is just what I need to help learn MSK US

excellent resource for those wanting to learn MSK ultrasound

The book's is a great resource for beginners in MSK like myself. I loved the image quality of this book!!

Best book for reference and learning MSK ultrasound. Most in depth book. If you have this and Jacobson's you won't often need something else.

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