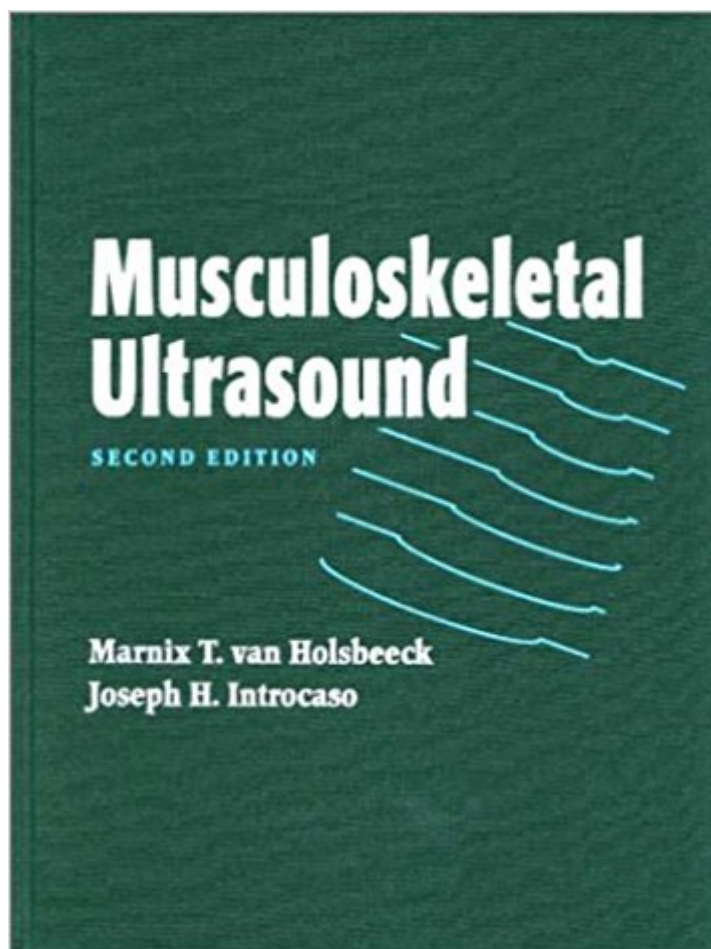


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# Musculoskeletal Ultrasound



## Synopsis

This completely revised Second Edition continues as a ground breaking comprehensive reference and practical guide on the technology and application of ultrasound to the musculoskeletal system. Updated and expanded, MUSCULOSKELETAL ULTRASOUND is organized into three parts: by tissue type, by areas of special interest, and by site. Every healthcare provider dealing with musculoskeletal imaging should have this leading book.\* Continues as the first authoritative and comprehensive reference on the applications of ultrasound to the musculoskeletal system. \* Uses cross-sectional anatomical specimen to correlate with ultrasound scans. \* Offers tips on how to get the best scan possible for demonstration of pathology, surgical planning, and determining whether the patient is predisposed to injury and reinjury. \* Describes and depicts examination techniques, normal ultrasonographic anatomy, and pathology in the chapters on disease. \* Features imaging algorithms for the sonographic evaluation of each joint. \* Includes information on examination technique indications, and differential diagnosis in the chapters on sonography of joints. \* Covers sonography of pain syndromes following arthroscopy. \* Written by the authoritative leaders in the field, internationally recognized within the radiology community, and also the orthopedics and sports medicine communities.

## Book Information

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## Customer Reviews

Marnix van Holsbeeck, M.D., is Director, Section of Musculoskeletal Radiology at the Department of

Diagnostic Radiology and The Bone and Joint Center at the Department of Orthopedic Surgery, both at Henry Ford Hospital in Detroit, Michigan. In addition, he is the Director of the Section of Emergency Radiology in the Department of Diagnostic Radiology at the Henry Ford Hospital. Dr. van Holsbeeck is the authority in the field of Musculoskeletal Ultrasound in the US, and his name is recognized internationally; note that Dr. van Holsbeeck started his medical career in Belgium. He is the pioneer in the field and his name will sell this product. His name is recognized in the orthopedics and sports medicine community. Dr. van Holsbeeck will be co-authoring a Musculoskeletal MRI and Ultrasound Atlas and Teaching File volume with Dr. Donald Resnick for Mosby. Joseph Introcaso, M.D., D.M.D., is the Director of Interventional Neuroradiology and Endovascular Neurosurgery at Lutheran General Hospital in Park Ridge, Illinois. In addition to Dr. Introcaso's distinguished career in musculoskeletal and interventional radiology, he also has an extensive professional computer background. Our authors are the founders of the Society of Musculoskeletal Ultrasound. They coordinate and lead this conference yearly. Courses that the authors teach at meetings such as the RSNA are consistently hugely over booked.

I love it

The second edition (2001) of this work has become the reference book of choice in our practice for ultrasound imaging of the musculoskeletal system, such that a copy is available at each location where this modality is employed. My only criticism is that at times one has to work to find the required information, as it is not always brought together systematically in one location but may be found scattered on different pages. We use as a companion book the second edition (2001) of "Clinical Sports Medicine" by Peter Brukner and Karim Khan, which is not an imaging book but provides much useful information in a well-written, systematic fashion. I pondered for a while before allocating the star rating, as this is really an excellent book. I would prefer at this time to give four and a half stars to this second edition of "Musculoskeletal Ultrasound", reserving the additional half star for a later edition when I hope information will be arranged in more user-friendly and systematic fashion. Those interested in musculoskeletal ultrasound imaging will not want to be without this book.

This is a good book that goes deep into musculoskeletal ultrasound. a bit heavy too read.

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