

Pocket Atlas of MRI Musculoskeletal Anatomy

Thomas H. Berquist

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#2461244 in Books 1995-01-15Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 .26 x 4.92 x 6.84l, #File Name: 078170337996 pages | File size: 74.Mb

Thomas H. Berquist : Pocket Atlas of MRI Musculoskeletal Anatomy before purchasing it in order to gage whether or not it would be worth my time, and all praised Pocket Atlas of MRI Musculoskeletal Anatomy:

1 of 2 people found the following review helpful. for radiology residentsBy A Customereasy to understand and to the point

This pocket atlas is a handy guide to musculoskeletal anatomy as seen on magnetic resonance images. Prepared by a recognized expert in musculoskeletal MRI, the book presents 98 MR images of the shoulder, arm, elbow, forearm, hand and wrist, pelvis and hips, thigh, knee, calf, and foot and ankle. The images are displayed in the axial, coronal, and sagittal planes, enabling readers to thoroughly familiarize themselves with sagittal and coronal anatomy as it applies to routine MRI practice. Anatomic features are labeled on each image using numbers with legends at the top of the page, and each image is accompanied by a line drawing demonstrating the level and plane of section. Most images were obtained using spin-echo sequences, typically T1-weighted or proton-density sequences. Slice thickness varies depending on location: thinner sections in the joints, and thicker sections in extra-articular regions.

Skeletal Radiology -- "The aim of this pocket atlas, as stated in the preface, is to provide 'a portable reference for anatomy of the musculoskeletal system.' This small book certainly accomplishes this goal by presenting 98 salient MR images of the upper extremity, pelvis, and lower extremity... We recommend this pocket atlas for those in need of a

handy, abbreviated guide to musculoskeletal anatomy as seen on MR images." --Skeletal Radiology American Journal of Roentgenology -- "Dr. Berquist has fulfilled his stated goal of assembling the images that are most relevant and practical in our day-to-day clinical practice into a pocket atlas. It should prove to be of great use for students, residents, attending physicians, and other health care professionals who are involved with reporting, reviewing, or performing musculoskeletal MR imaging studies." --American Journal of Roentgenology