



Learning Musculoskeletal Imaging (Learning Imaging)

By Ramón Ribes, Joan C. Vilanova

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This is a concise introduction to musculoskeletal imaging. Each chapter includes an introduction and ten case studies with illustrations and comments from anatomical, physiopathological and radiological standpoints along with bibliographic recommendations.

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Editorial Review

Review

From the reviews:

“This is a useful, informative, and easy-to-read and -understand book that uses the format of multiple case studies to cover imaging of a spectrum of musculoskeletal diseases. This book will serve as a good introduction to the field of musculoskeletal imaging. ... This handy, practical reference guide will greatly benefit radiology residents and medical students as a quick, handy, go-to guide to learn and understand basic musculoskeletal imaging. Radiologists will find it useful for refreshing their knowledge about musculoskeletal imaging.” (Usha A. Joseph, The Journal of Nuclear Medicine, Vol. 52 (9), September, 2011)

From the Back Cover

This introduction to musculoskeletal imaging is a further volume in the Learning Imaging series. Written in a user-friendly format, it takes into account that musculoskeletal radiology is a subspecialty which has widely expanded its scope and imaging capabilities with the advent of ultrasound, MRI, multidetector CT, and PET. The book is divided into ten sections covering: infection and arthritis, tumors, tendons and muscles, bone marrow, spine, shoulder, elbow, hand and wrist, hip and pelvis, knee, and ankle and foot. Each chapter is presented with an introduction and ten case studies with illustrations and comments from anatomical, physiopathological and radiological standpoints along with bibliographic recommendations.

Learning Imaging is a unique case-based series for those in professional education in general and for physicians in particular.

Users Review

From reader reviews:

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