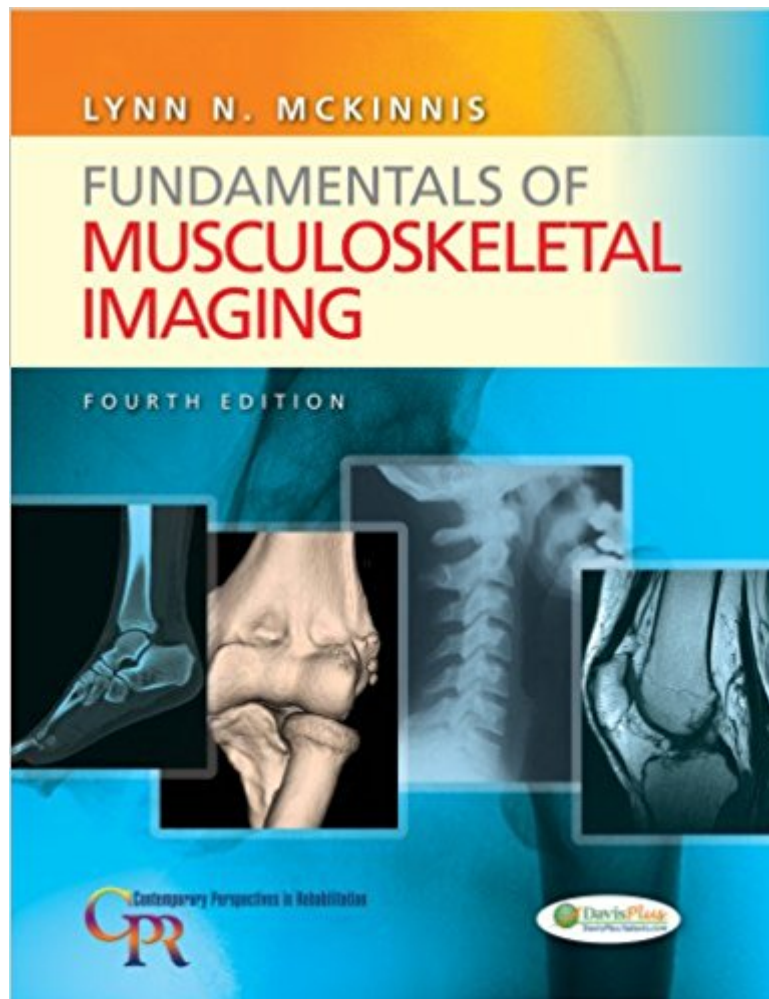


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# Fundamentals Of Musculoskeletal Imaging (Contemporary Perspectives In Rehabilitation)



## Synopsis

A volume in the Contemporary Perspectives in Rehabilitation Series Edited by Steven L. Wolf, PT, PhD, FAPTA Here's everything Physical Therapists need to know about medical imaging. This comprehensive guide helps you develop the skills and knowledge you need to accurately interpret imaging studies and understand written reports. Lynn McKinnis, 2009 winner of APTA's Helen J. Hislop Award for Outstanding Contributions to Professional Literature, guides you every step of the way. Begin with a basic introduction to radiology; then progress to evaluating radiographs and advanced imaging from head to toe. Imaging for commonly seen traumas and pathologies, as well as case studies prepare you to meet the most common to complex challenges in clinical and practice. More advanced images and critical-thinking exercises as well as new student resources online at DavisPlus continue to make the 4th Edition the ideal text in a rapidly advancing field. The Davis Digital Version lets you access the complete text online. Plus, interactive exercises reinforce the content in the text and help you identify and recognize anatomy and pathologies. Redeem the Plus Code inside new, printed texts to access these DavisPlus resources.

## Book Information

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## Customer Reviews

Excellent book! I find the chapters are very well organized and makes the subject of musculoskeletal imaging both interesting and digestible for someone who is just beginning to wade in the water of learning about imaging in the rehab environment. Thanks Lynn!

This is a very effective tool in learning the basic to advanced information in Imaging and Radiology, for the purposes related to the formulation and delivery of care in PT. It is easy to understand, and the illustrations are very helpful.

Excellent tool for learning the basics of ms radiology. Covers all modalities in a way that is fairly easy to understand.

It is easy to read, and gives good details. I'm finishing my DPT and I needed this book for my last class.

tHIS IS A VERY EASY TO UNDERSTAND BOOK ON BASIC AS WELL AS ADVANCED mi.gREAT BOOK

Great book. Great author. Very relevant to understanding current diagnostic tools.

Gives you the anatomy of the part, then sample radiographs. It's helpful that way.

Excellent book! I used this textbook as a part of my graduate physical therapy program and I found it to be very easy to use and packed with lots of great information for the student and clinician.

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