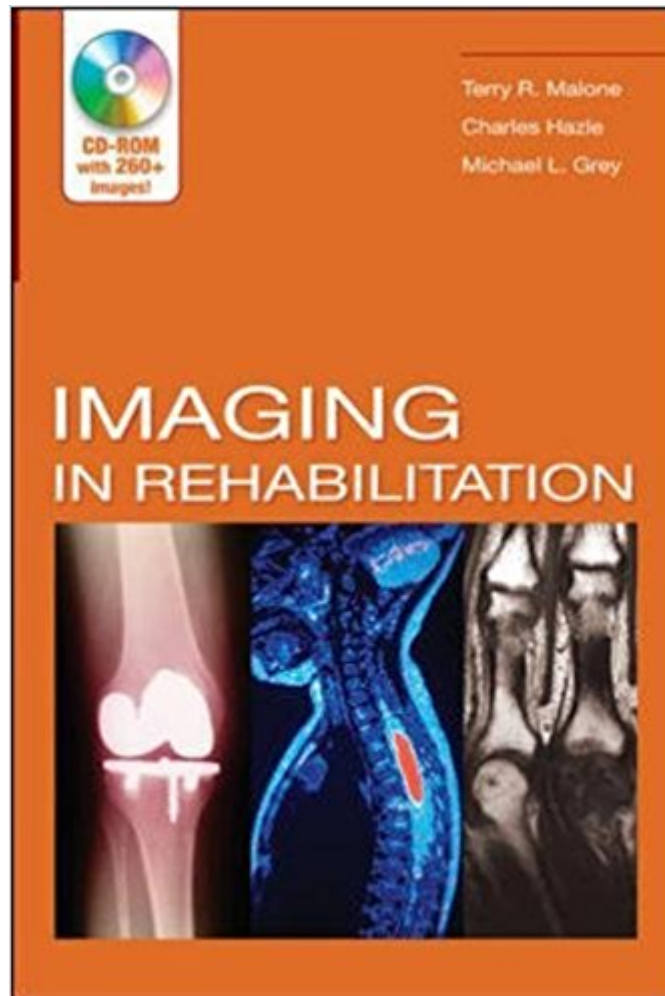




The book was found

Imaging In Rehabilitation



Synopsis

4 STAR DOODY'S REVIEW! "This is a need to know reference to orient therapists to the role of imaging procedures....it is a useful resource and offers nice clinical pearls to apply the information presented."--Doody's Review Service "...a very useful reference text for both the practicing physical therapist as well as the physical therapy student....The illustrations, and especially the CD-ROM, do an excellent job of depicting points brought up in the text and greatly enhance the clarity of the information. I have found the CD-ROM images to be valuable tools in patient education and in clarifying pathology for physical therapy students."--Journal of Orthopaedic and Sports Physical Therapy This unique book enables therapists to understand the various imaging technologies and weigh the benefits and drawbacks of each in the context of their own screening and evaluation process. It also serves as an indispensable resource for meaningfully discussing the results of these tests as part of the patient education process.

Book Information

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Customer Reviews

"Given the expanding role of physical therapy practice, the book fulfills a need....This is a need to know reference to orient therapists to the role of imaging procedures....it is a useful resource and offers nice clinical pearls to apply the information presented. 4 Stars!"--"Doody's Review Service"

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of Kentucky (Lexington, KY). He is a graduate of Duke University where he served as the initial Sports PT and was the Coordinator of the Sports Medicine Clinic. Dr. Malone served as the initial Chairman of the Sports Specialization Council of the APTA and has been liaison to the American Orthopaedic Society for Sports Medicine. Charles Hazle, MS, PT is an Assistant Professor at the University of Kentucky based at the Center for Rural Health. He teaches functional anatomy and in multiple courses relative to the examination and treatment of orthopedic / musculoskeletal disorders. His history of clinical practice is most extensive in the out-patient setting and he is a doctoral candidate in Rehabilitation Sciences. Michael L. Grey, MS RT(R)(MR)(CT) is Associate Professor teaching radiologic sciences in the Department of Health Care Professions at the Southern Illinois University-Carbondale (Carbondale, IL). He specializes in CT and MRI. He is also author of CT and MRI Pathology published by McGraw-Hill.

When I purchased this book, I expected a textbook with a lot of images to compare and from which to learn. Nope.

The content of the text and imaging disc are very good - but - there is a problem with the binding and the pages fall out. was great in replacing my book when this happened. However, the replacement has the same problem. I suspect the whole batch is like this so I am not pursuing another replacement as I need the information. It would be good if the manufacturer addressed this but when I called McGraw - Hill they were not interested - they just directed me back to . I am letting the authors know as they may want to follow up with them about this.

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