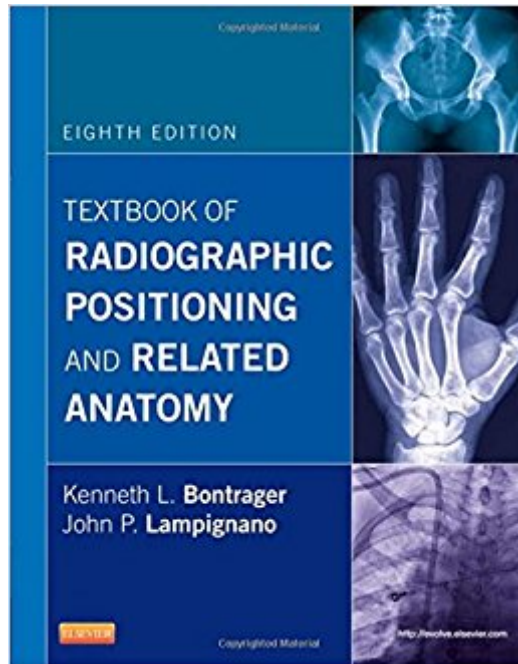


The book was found

Textbook Of Radiographic Positioning And Related Anatomy, 8e



Synopsis

Focusing on one projection per page, Textbook of Radiographic Positioning and Related Anatomy, 8th Edition includes all of the positioning and projection information you need to know in a clear, bulleted format. Positioning photos, radiographs, and anatomical images, along with projection and positioning information, help you visualize anatomy and produce the most accurate images. With over 200 of the most commonly requested projections, this text includes all of the essential information for clinical practice. Lists and definitions of the most common pathologies likely to be encountered during specific procedures helps you understand the whole patient and produce radiographs that will make diagnosis easier for the physician. Labeled radiographs identify key radiographic anatomy and landmarks to help you determine if you have captured the correct diagnostic information on your images. Evaluation Criteria for each projection provide standards for evaluating the quality of each radiograph and help you produce the highest quality images. Clinical Indications sections explain why a projection is needed or what pathology is demonstrated to give you a better understanding of the reasoning behind each projection. Increased emphasis on digital radiography keeps you up to date with the most recent advances in technology.

Book Information

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Customer Reviews

"The content is logically arranged and presented in a format that seamlessly blends the

teaching of anatomy with technique. This is a very useful approach which encourages the practitioner to think about how the anatomy will appear on the final image as they are positioning the patient...The quality of the images is excellent with the positioning shots in full colourÃ A throughout... This book is a little more expensive than some of its competitors, but coming in at 826 pages and having the additional benefit of radiographic anatomy it is very good value for money. Its size and quality make it an ideal reference text for the departmental library." RAD, October 2013

Kenneth L. Bontrager, MA, RT(R)John Lampignano, MEd, RT(R) (CT), Gateway Community College, Phoenix, AZ

Not sure if material was less than par or the teacher lecturing was less than par.

I have kept this book even after college. Very good resource

Our class recently started with this book. Since being in lecture we've noticed many discrepancies throughout the textbook along with a few errors

Lots of pictures for understanding. Even better than most medical books out there that have bad quality pictures. The pictures in here are high quality and you will probably find out the problem before reading the text. There are some unnecessary text, but it's good to know everything of something.

I like the book for the informational value but I haven't even had this book for an entire quarter yet and the pages have come away from the binding. I have purchased many textbooks and I am very careful with them all. I am very disappointed in the quality of this book.

Love it

Excellent buy. Very happy customer.

Excellent textbook which I will use through out my career. Accurate information in an accessible manner, beautiful images demonstrating the positions and projections. Invaluable book.

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