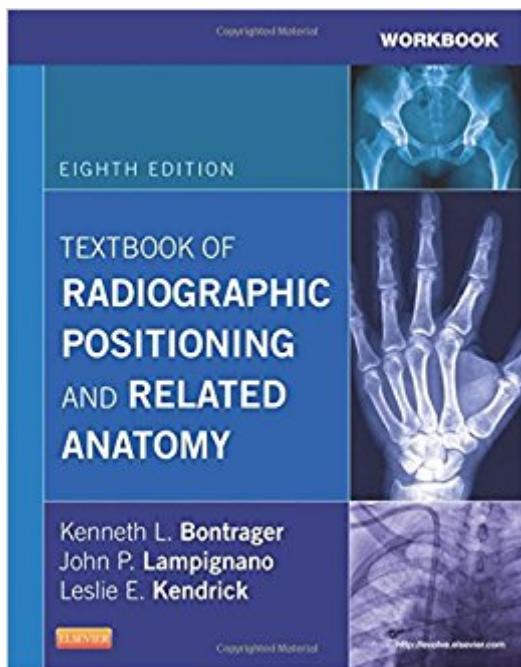


The book was found

Workbook For Textbook Of Radiographic Positioning And Related Anatomy, 8e



Synopsis

Reinforce your knowledge of radiographic positioning and anatomy, and produce quality radiographs! Corresponding to the chapters in Bontrager and Lampignano's Textbook of Radiographic Positioning and Related Anatomy, 8th Edition, this practical workbook offers a wide variety of exercises including situation-based questions, film critique questions, laboratory activities, and self-evaluation tests. A wide variety of exercises include questions on anatomy, positioning critique, and image evaluation, with answers at the end of the workbook. Chapter competencies are formatted as a set of tasks that you should be able to perform after working through the material. Situational questions describe clinical scenarios, then ask you to apply your knowledge to real-life examples. Film critique questions prepare you to evaluate the quality of radiographs and ask what positioning corrections need to be made to improve the image. Laboratory exercises provide hands-on experience as you perform radiographs using phantoms, evaluate the images, and practice positioning. Self-tests at the ends of chapters help you assess your learning with multiple choice, labeling, short answer, and true/false questions. Updated content matches the revisions to the textbook. Stronger focus on computed and digital radiography in questions includes images from the newest equipment. Expanded coverage of computed tomography reflects changes in practice.

Book Information

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Customer Reviews

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

The pages of this workbook are notorious for bleeding through if you write on them (which is required). I used pencil to write my answers but you could still see the lettering on the other side as if you wrote on it directly. It's very distracting! It doesn't matter if you use a pen or pencil. The lettering bleeds through to the next page. I had no choice but to keep it because it's required but it's garbage. They must've used the cheapest type of paper to print and then charge students full price. The regular textbook is the same way. I write in my books as an additional study guide. This is ridiculous.

I'll give this 4 stars, but if I was just giving this how the product arrived I would give it 1 star. The text in itself is ok, the older version has the mAs associated with each technique this does not. On the how the product arrived review, it arrived along with the workbook damage pretty bad. Workbook was ripped and the book itself had damaged edges and corners. Not one to give bad reviews based on how the product arrived, but if I would have time to resend it and get another I would have cause it was damaged that bad.

This book gives me that extra help I need. Great content and helps you get a better perspective.

Just what my daughter needed for her schooling

Just how it was described. And fast shipping!

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wonderful book for students taking radiology highly recommend

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