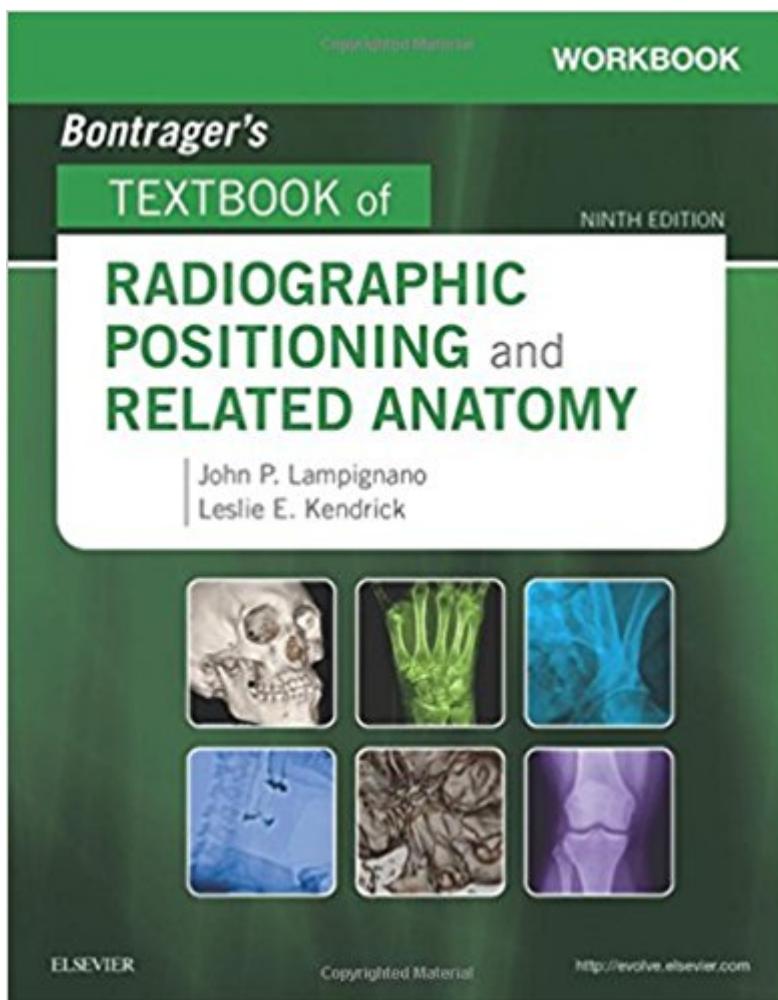


The book was found

Workbook For Textbook Of Radiographic Positioning And Related Anatomy, 9e



Synopsis

Master radiographic positioning and produce quality radiographs! Bontragerâ™s Workbook for Textbook of Radiographic Positioning and Related Anatomy, 9th Edition offers opportunities for application to enhance your understanding and retention. This companion Workbook supports and complements Lampignano and Kendrickâ™s text with a wide variety of exercises including situational questions, laboratory activities, self-evaluation tests, and film critique questions, which describe an improperly positioned radiograph then ask what corrections need to be made to improve the image. A wide variety of exercises include questions on anatomy, positioning critique, and image evaluation, with answers at the end of the workbook, to reinforce concepts and assess learning. Situational questions describe clinical scenarios then ask a related question that requires you to think through and apply positioning info to specific clinical examples. Chapter objectives provide a checklist for completing the workbook activities. Film critique questions describe an improperly positioned radiograph then ask what corrections need to be made to improve the image, preparing you to evaluate the quality of radiographs you take in the clinical setting. Laboratory exercises provide hands-on experience performing radiographs using phantoms, evaluating the images, and practicing positioning. Self-tests at the end of chapters help you assess your learning with multiple choice, labeling, short answer, matching, and true/false questions. Answers are provided on the Evolve site. NEW! Updated content matches the revisions to the textbook, supporting and promoting understanding of complex concepts. NEW and UPDATED! Stronger focus on computed and digital radiography, with images from the newest equipment to accompany related questions, prepares you for the boards and clinical success.

Book Information

Paperback: 568 pages

Publisher: Mosby; 9 edition (March 20, 2017)

Language: English

ISBN-10: 0323481876

ISBN-13: 978-0323481878

Product Dimensions: 8.4 x 0.6 x 10.7 inches

Shipping Weight: 2.6 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 28 customer reviews

Best Sellers Rank: #19,797 in Books (See Top 100 in Books) #10 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Radiological & Ultrasound Technology #11

Customer Reviews

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!

i bought the book as a new workbook , but unfortunately i found answers in the book , the pages was copied with the answers

great product!

wonderful book for students taking radiology highly recommend

[Download to continue reading...](#)

Workbook for Textbook of Radiographic Positioning and Related Anatomy, 9e Workbook for Textbook of Radiographic Positioning and Related Anatomy, 8e Workbook for Textbook for Radiographic Positioning and Related Anatomy: Volume 1, 7e Bontrager's Textbook of Radiographic Positioning and Related Anatomy, 9e Textbook of Radiographic Positioning and Related Anatomy, 8e Radiographic Anatomy and Positioning Workbook for Merrill's Atlas of Radiographic Positioning and Procedures, 13e Bontragerâ™s Handbook of Radiographic Positioning and Techniques, 9e Merrill's Atlas of Radiographic Positioning and Procedures: 3-Volume Set, 13e Bontragerâ™s Handbook of Radiographic Positioning and Techniques, 8e Merrill's Atlas of Radiographic Positioning and Procedures: Volume 1, 13e Merrill's Atlas of Radiographic Positioning and Procedures: Volume 1, 12e Merrill's Atlas of Radiographic Positioning and Procedures: 3-Volume Set, 12e Merrill's Atlas of Radiographic Positioning and Procedures: Volume 2, 13e Handy Views: Radiographic Positioning of the Hand and Wrist Merrill's Atlas of Radiographic Positioning and Procedures: Volume 1, 11e Handbook of Radiographic Positioning for Veterinary Technicians (Book Only) Radiographic Positioning of Small Animals Pocket Atlas of Radiographic Positioning: . Zus.-Arb.: Torsten B. MÃ¶ller, Emil Reif in collaboration with... (Innentitel) Translated by Horst N. Bertram (Impressum) (Clinical Sciences (Thieme)) Principles of Radiographic Imaging: An Art and A Science (Carlton,Principles of Radiographic Imaging)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)