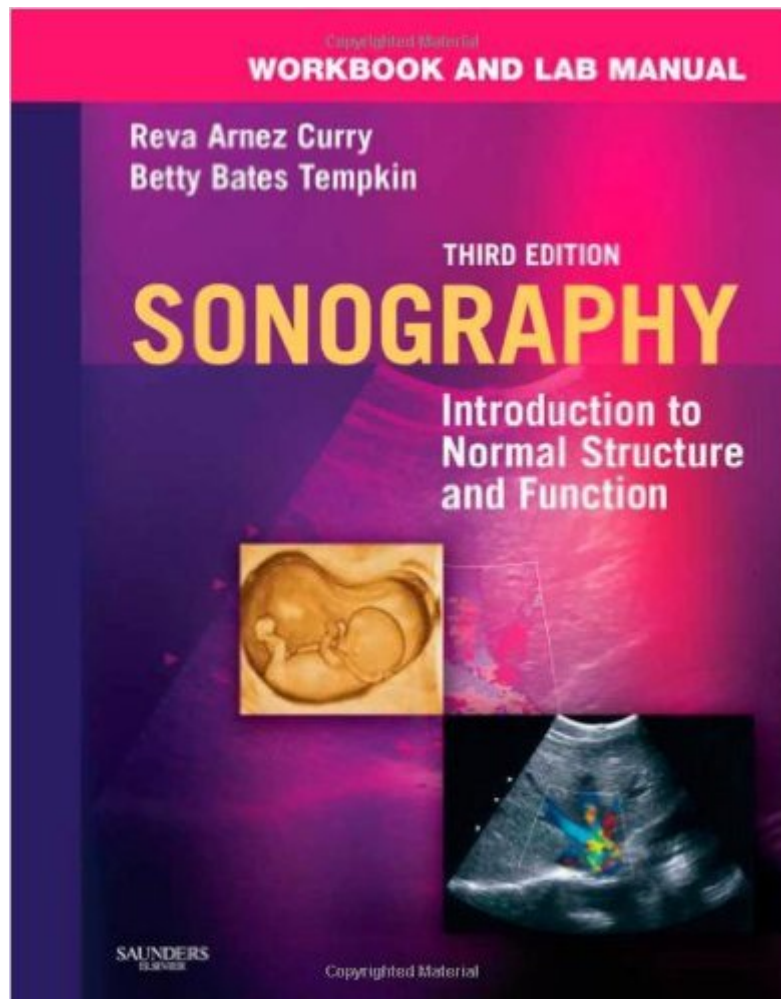


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Workbook And Lab Manual For Sonography: Introduction To Normal Structure And Function, 3e



Synopsis

Master the content from your textbook with this helpful review! Corresponding to the chapters in *Sonography: Introduction to Normal Structure and Function, 3rd Edition*, this workbook and lab manual includes exercises and unlabeled illustrations. You fill in the labels to identify the anatomy in drawings and sonograms, reinforcing your understanding of the text. Unlabeled line drawings and sonograms offer labeling practice to reinforce learning about each scan's important structures. Lab manual exercises reinforce memorization and comprehension of the material in the text. New lab exercises and image challenges help you memorize, comprehend, apply, and evaluate the concepts presented in the textbook. New exercises cover the new material in the text: Prostate and scrotum, Upper extremity vascular imaging, Neonatal hip and spine, 3D and 4D imaging, Female pelvis scanning, Thoracocentesis and paracentesis, Doppler techniques for fetal ductus venosus, aorta and MCA imaging, Quality control protocol, Scanning planes and sectional anatomy.

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Customer Reviews

Only been using the book for two weeks and the first chapter rips out.... definatly looks like more will rip out soon. if you pay alot of money for a book you should ATLEAST get a good month out of it before it rips out pages! Not sure how this is gonna last me 2 years.

This is more of an issue with the manufacturer, but just a few months after purchasing the book,

whole chapters started falling out. Several of my classmates have also had this experience...however, the buying process itself was pretty good, the price was the lowest I could find, and I got the book pretty quickly after ordering.

Even being a softcover this textbook was not harmed during shipment. Excellent pair to the textbook and is a very good tool for the learning sonographer !

Some of the pictures don't line up with the book but this is a great review. I advise writing on a piece of paper instead of in the book.

This textbook has really amazing ultrasound images and a lot of detail that is useful for learning diagnostic medical sonography.

It came so quickly. In great shape I know I will use it daily in my classes as well as in my career as a sonographer

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