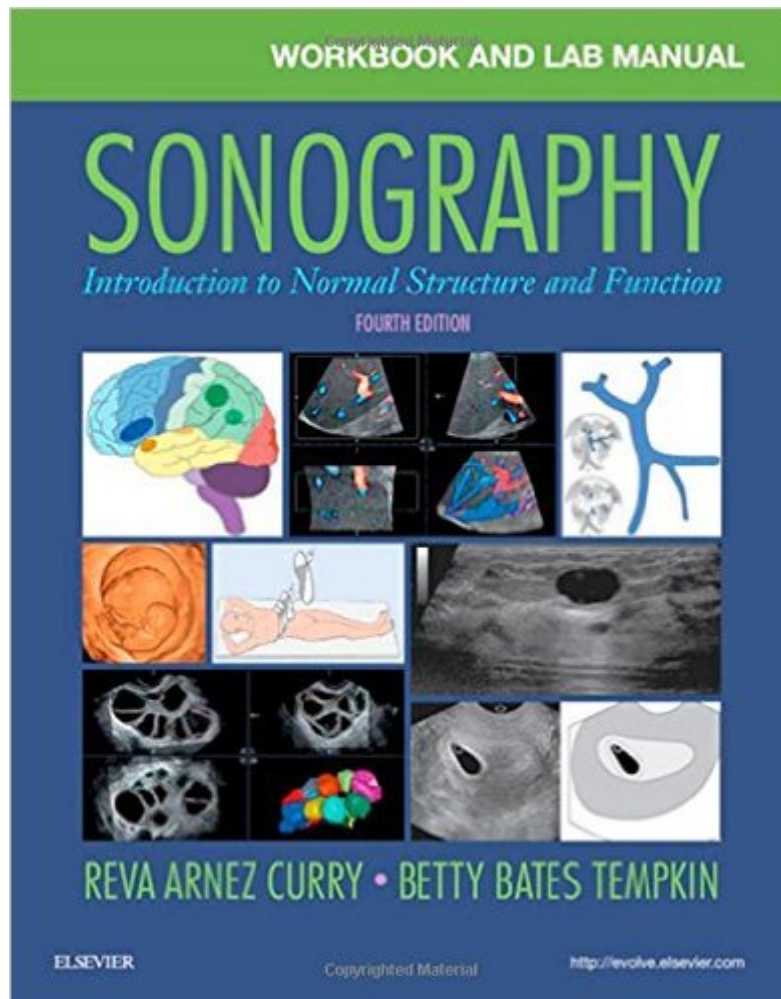


The book was found

Workbook And Lab Manual For Sonography: Introduction To Normal Structure And Function, 4e



Synopsis

Curry and Tempkin's Workbook for Sonography: Introduction to Normal Structure and Function, 4th Edition is the essential reinforcement and review tool for visual information covered in the text. This Workbook supports and completes the text by providing an excellent introduction to sonography and preparing you to accurately identify sonographic pathology and abnormalities. Each chapter opens with review questions and features drawings from the text • with parallel sonograms where appropriate • that include leader lines to label structures. You fill in the labels to identify structures, reinforcing visual and auditory learning from the text. You can also refer to the text if you are uncertain or need to review an area. Unlabeled line drawings and images from every chapter allow for immediate, thorough review of material • and let you refer to the text's diagrams and Workbook's appendix for answers. Review questions test you on information learned in the text. User-friendly standardized chapter format means you know exactly where to go for review in each chapter. NEW! Thorough coverage of the newest U.S. imaging techniques keeps you informed about the latest developments and prepares you to meet the challenges of the clinical environment. NEW! Three brand new chapters give you the most up-to-date information on fetal echocardiography, laboratory values, and ergonomics. NEW! 340 added content review questions provide you with extra practice on core content from Curry and Tempkin's textbook. NEW! Updated sonograms present the best and latest images from state-of-the-art equipment, including 3D and 4D images.

Book Information

Paperback: 480 pages

Publisher: Saunders; 4 edition (November 30, 2015)

Language: English

ISBN-10: 0323323626

ISBN-13: 978-0323323628

Product Dimensions: 1 x 10 x 12 inches

Shipping Weight: 1.7 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 stars • See all reviews • (2 customer reviews)

Best Sellers Rank: #154,568 in Books (See Top 100 in Books) #86 in Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Radiological & Ultrasound Technology #92 in Books > Medical Books > Allied Health Professions > Radiologic & Ultrasound Technology #45369 in Books > Reference

Customer Reviews

Came early!! Looks brand NEW

Good deal!

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

Workbook and Lab Manual for Sonography: Introduction to Normal Structure and Function, 4e
Workbook and Lab Manual for Sonography: Introduction to Normal Structure and Function, 3e
Sonography: Introduction to Normal Structure and Function, 4e Sonography: Introduction to Normal
Structure and Function, 3e Ruppel's Manual of Pulmonary Function Testing, 10e (Manual of
Pulmonary Function Testing (Ruppel)) Manual of Pulmonary Function Testing, 9e (Manual of
Pulmonary Function Testing (Ruppel)) Obstetrics: Normal and Problem Pregnancies, 7e (Obstetrics
Normal and Problem Pregnancies) CCNP SWITCH Lab Manual (2nd Edition) (Lab Companion)
Enterprise Risk Management - Straight to the Point: An Implementation Guide Function by Function
(Viewpoints on ERM) Structure and Function of a Chihuahuan Desert Ecosystem: The Jornada
Basin Long-Term Ecological Research Site (Long-Term Ecological Research Network Series)
Stream Ecology: Structure and Function of Running Waters Joint Structure and Function: A
Comprehensive Analysis Fifth Edition Ten Cate's Oral Histology: Development, Structure, and
Function, 8e Animation Lab for Kids: Fun Projects for Visual Storytelling and Making Art Move -
From cartooning and flip books to claymation and stop motion movie making (Lab Series) Unofficial
Minecraft Lab for Kids: Family-Friendly Projects for Exploring and Teaching Math, Science, History,
and Culture Through Creative Building (Lab Series) Data Structure and Algorithmic Thinking with
Python: Data Structure and Algorithmic Puzzles 3D Art Lab for Kids: 32 Hands-on Adventures in
Sculpture and Mixed Media - Including fun projects using clay, plaster, cardboard, paper, fiber
beads and more! (Lab Series) Art Lab for Kids: 52 Creative Adventures in Drawing, Painting,
Printmaking, Paper, and Mixed Media-For Budding Artists of All Ages (Lab Series) Collage Lab:
Experiments, Investigations, and Exploratory Projects (Lab Series) Gardening Lab for Kids: 52 Fun
Experiments to Learn, Grow, Harvest, Make, Play, and Enjoy Your Garden (Lab Series)

[Dmca](#)