



Exercises in Sonography: Introduction to Normal Structure and Function, 2e

Reva Arnez Curry PhD RDMS RTR FSDMS, Betty Bates Tempkin BA

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The Curry/Tempkin text and workbook used together offers the student a firm grounding in normal anatomy and physiology from an ultrasound perspective. This workbook supports and completes the text by providing an excellent introduction to sonography and by preparing students for the pathology they will encounter in other textbooks later in their programs. Instructor resources are available; please contact your Elsevier sales representative for details.

- Standardized chapter format makes it easy for students to find information.
- Detailed line drawings that correspond to text drawings and sonograms are provided for labeling practice and to assist in learning each scan's important structures.
- Additional multiple-choice and true/false questions encourage verbal recall and reinforce textual learning.
- 250 new images prepare students for images from the latest equipment they are likely to encounter in the clinical environment.
- New chapters on abdominal vascular technology, 3D ultrasound, and ultrasound assisted special procedures provide information on the latest advances in ultrasound practice and technology.

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