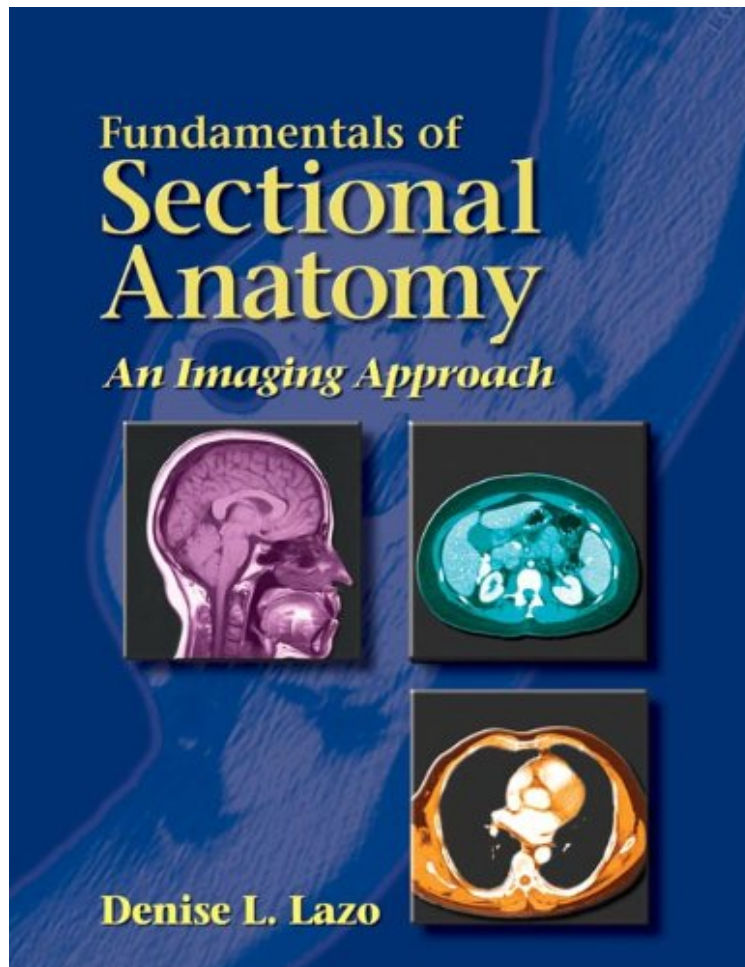


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Fundamentals of Sectional Anatomy: An Imaging Approach

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mention ramus, mandibular fossa, symphysis ect... This makes it easier to learn of course by not have alot of small detailed anatomy to memorize but i'm not sure that this is a good thing. Also, it could include longer tests, and maybe some diagram labeling.0 of 0 people found the following review helpful. Excellent Textbook with Detailed CT ImagesBy Richard BarrThis was a required textbook for my daughter's Radiologic Technology, Sectional Anatomy college course. I also purchased the workbook that accompanies this textbook. The workbook includes numerous exercises to test the student's knowledge. Answers to the exercises are also included in the appendix of the workbook. Both are excellent and I recommend purchasing them together.

Whether you are studying radiography, preparing to take the CT or MRI exams or are interested in learning more about anatomy, this dynamic new book will help you learn the fundamentals of sectional anatomy. Starting at the vertex of the skull and descending to the symphysis pubis, numerous line drawings and two complete sets of fully labeled images are included in each section to strengthen the learning process. The vertical column and major joints of the upper and lower extremities are also included as well as a separate chapter on facial bones and sinuses for the most complete presentation and realistic exposure to sectional anatomy available. Review sections at the end of each chapter assess your knowledge for a comprehensive learning experience.

Chapter 1: Head, Chapter 2: Face, Chapter 3: Neck, Chapter 4: Thorax, Chapter 5: Abdomen, Chapter 6: Pelvis, Chapter 7: Vertebral Column, Chapter 8: Upper Extremity, Chapter 9: Lower ExtremityAbout the AuthorDenise Lazo has practiced as a radiographer and mammographer at several Rhode Island and Pennsylvania hospitals. Currently a full-time faculty member of the Allied Health Department at the Community College of Rhode Island, she is an Associate Professor in the Radiography Program, as well as its Clinical Coordinator. Ms. Lazo is also Vice President of the Community College of Rhode Island's Faculty Association, and a member of the ASRT.