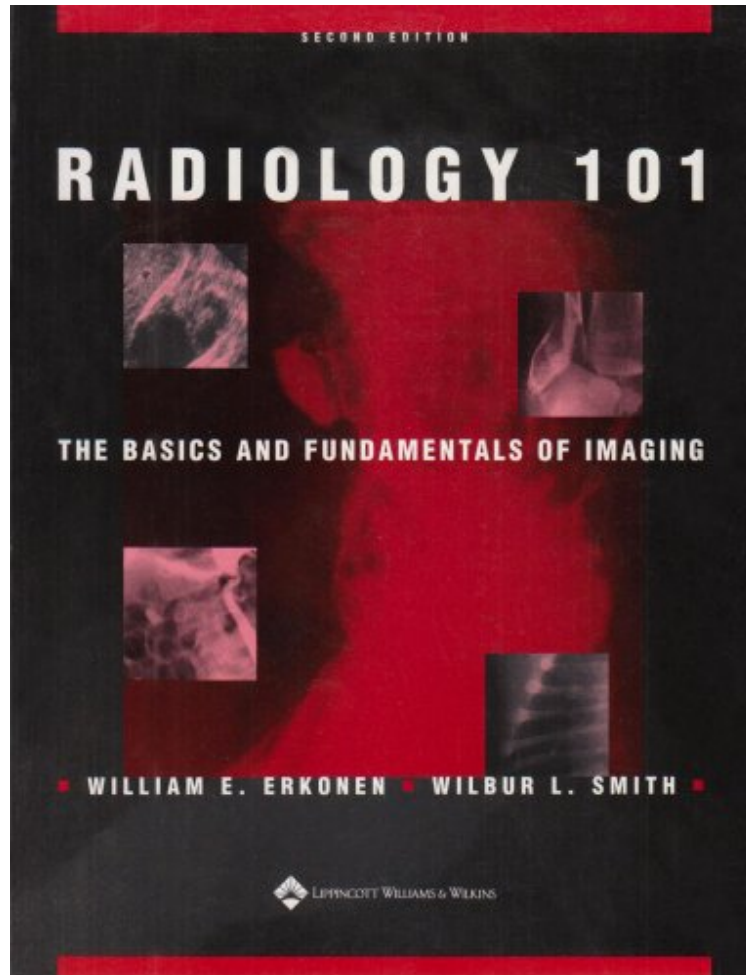


[Download] Radiology 101: The Basics and Fundamentals of Imaging (Core Curriculum Series)

## Radiology 101: The Basics and Fundamentals of Imaging (Core Curriculum Series)

*William E. Erkonen MD, Wilbur L. Smith MD*  
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27 of 28 people found the following review helpful. Excellent for third year clinical rotations.By CustomerI bought this book during first year of medical school but didn't appreciate its quality until 3rd and 4th year (the clinical years). Concise text with many, many high-quality radiographs and studies. Covers the basics of diagnostic imaging and then moves to areas of the body: head, chest, abdomen, bone joint, etc. with imaging modalities for each explained. An excellent way to learn how to look at films, ultrasounds, CT, MRI, and nuclear medicine studies. Can't recommend it highly enough.9 of 9 people found the following review helpful. Fast Easy Reading!!!By Luz J. BarahonaThis is a

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Featuring over 850 illustrations, Radiology 101 provides the basic groundwork necessary for interpreting images and understanding how current imaging modalities function. The first chapter explains the principles, capabilities, and limitations of each imaging modality. Subsequent chapters examine anatomic areas and organ systems, including a separate chapter on the pediatric chest and abdomen. Clearly labeled images show normal anatomy from various angles with various modalities and depict normal variants and common pathology. Each chapter includes suggested radiologic workups and key points summaries. This completely updated edition includes state-of-the-art images and new material on MR spectroscopy, nuclear imaging, the abdomen, mammography, and interventional radiology.