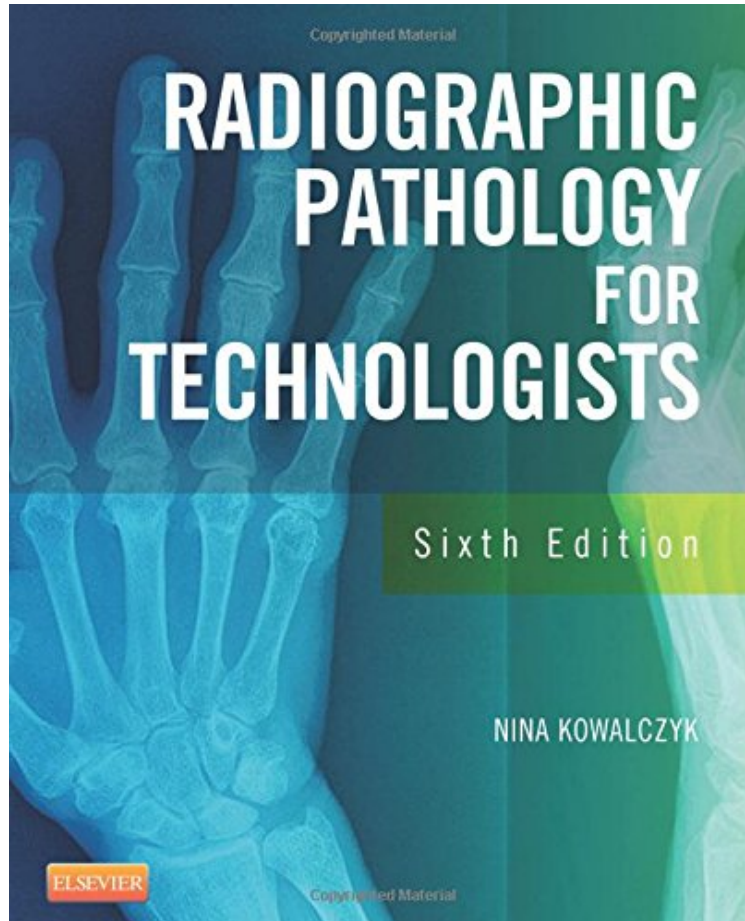


Radiographic Pathology for Technologists, 6e

*Nina Kowalczyk Ph.D. R.T.(R)(CT)(QM) FASRT
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Nina Kowalczyk Ph.D. R.T.(R)(CT)(QM) FASRT : Radiographic Pathology for Technologists, 6e before purchasing it in order to gage whether or not it would be worth my time, and all praised Radiographic Pathology for Technologists, 6e:

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important information for myself, underline instructors points, and underline (with a different color) what was on our tests, and those books are perfectly fine. I am almost finished with the Radiology Program and this textbook that is required for our Pathology class is the pits! I have opened this book a total of 3 times and the first few pages have fallen out! I don't believe that the printing company had anything to do with the binding of the book. For the cost of this book, one would believe that they would receive a quality product as well. Certainly not worth the money paid. 0 of 0 people found the following review helpful. but I tend to keep my books in good condition. Long story short By Solomon The professor always wants to make a sale for their books. I got it here on . The book is for Pathology class. At the end of each chapter, there's only 10 multiple choice review questions; which is kind of tiny in comparison to what we see on tests. I've seen other student's pages fall out already. Yes, pages falling out seems to be a big problem. I guess I'm next; but I tend to keep my books in good condition. Long story short, this is a good book for Pathology for school purposes.

Radiographic Pathology for Technologists, 6th Edition concisely covers the injuries and abnormalities most frequently diagnosed using medical imaging to prepare you for what you are most likely to encounter on the job. This essential text also features background discussions of key anatomy and physiology principles, along with imaging considerations for each disease categorized by type followed by a description of its radiographic appearance, signs and symptoms, and treatment. Concise coverage presents approximately 150 injuries and abnormalities most frequently diagnosed using medical imaging to keep you focused on what you are most likely to encounter in practice. Correlative and differential diagnosis discussions explain the diagnostic process and demonstrate the importance of high quality images. Chapter outlines and objectives, key terms, and multiple choice and discussion questions for each chapter with answers provided in the back of the text highlight the most important concepts within each chapter. Summary tables at the end of each chapter list pathologies covered and the preferred imaging modalities for diagnosis. Trauma chapter emphasizes the multi-system implications of traumatic injuries. NEW! Replacement images and illustrations reflect current practice for general radiography and alternative modalities, such as CT, MR, and fusion imaging. NEW! Updated coverage of digital radiography gives you the most up-to-date information on 3-D reconstructions, PET imaging, molecular imaging, monoclonal antibody technology, advances in cardiac imaging, and fusion technologies. NEW! Information on the Human Genome Project in introductory chapter reflects advances in molecular medical leading to more personalized treatment of disease. NEW! Virtual endoscopic images in GI chapter illustrate the latest in endoscopic imaging techniques. NEW! Coverage of interventional procedures in hepatobiliary and urinary systems help you diagnose and treat patients using the least invasive techniques. NEW! Expansion of neoplastic disease content in respiratory system chapter highlights the important role radiographic pathology plays in diagnosis and treatment.