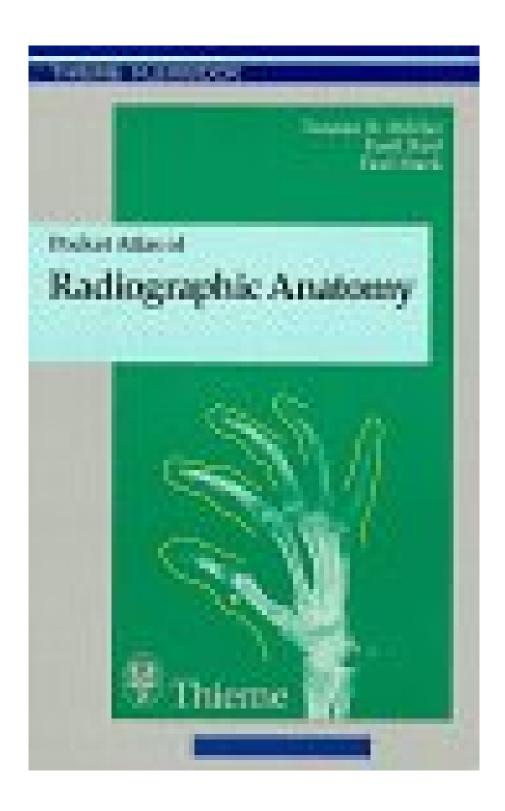


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#### Review

Praise for the second edition:

"This book contains a very good range of easily accessible information on common examinations and represents a valuable starting point for radiographers seeking image interpretation information...highly recommended." --RAD Magazine

Language Notes

Text: English (translation)
Original Language: German

### From the Author

Despite the introduction of digital radiography, the process of obtaining and evaluating radiographic images has not changed significantly in recent years, nor has the importance of good knowlegde of the anatomic details of conventional radiographs. This book is a case in point. We were very pleased with the wide distribution of the first edition, which has been an additional incentive to improve a number of details, include even better images, replace some of the drawings, and include a few new radiographs. The structure of the second edition also srickly follows that of Normal Findings in Radiology and Pocket Atlas of Radiographic Positioning. Our intention in this is to present clearly and concisely each repective chapter of conventional diagnostic radiography and to avoid unnecessary repetition. At the same time, we give the reader the opportunity to examine different aspects of the same material with the same degree of clarity, which may prove important on another occasion. We have employed a consistent style and the same radiographys to structure the material and make it more readily accessible for reading, learning, or reference purposes.

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This pocket atlas presents the anatomy seen in radiographs, including the many details that must be recognized in order to interpret the findings well. An example radiograph for each of 170 different projections in conventional radiography is shown and juxtaposed with a clearly labelled drawing that facilitates quick and sure finding of the anatomic structure being sought. In order to make this book useful in daily practice, radiologic "slang" is provided in addition to the regular anatomic term.

• Sales Rank: #4636683 in Books

Published on: 1992-11Original language: English

• Dimensions: .0" h x .0" w x .0" l, 1.10 pounds

• Binding: Paperback

• 366 pages

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Decent guide.

By Edward J. Gonzalez

Decent guide, really like that it shows "normal" exams, allowing for comparison with my patient's films. On occasion I wish for a few more views, as what the guide has and what the tech provides are different, but overall it is a great help when I need clarification and can't get a hold of the radiologist.

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By C. Spranger

I bought this because there doesn't seem to be any smaller books on the market that are just made for radiographic anatomy. Our exams include radiographic critique and many times we are asked to identify anatomy that hasn't been identified in our regular book. I thought this would be a great supplemental book. It does include a large variety of exam types, and I like that there's a drawing of the exact radiographs with anatomy pointed out rather than lines or arrows on the actual radiograph. The quality of the radiographs is pretty awful. Many of them are full of noise (fog) and/or underexposed. Makes it hard to see anatomy when it's not a high quality diagnostic image.

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