



Radiographic Image Analysis

Kathy McQuillen Martensen

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Learn to produce the most accurate radiographic images on the first try with *Radiographic Image Analysis, 4th Edition*. This thoroughly updated guide walks you through the steps of how to carefully evaluate an image, how to identify the improper positioning or technique that caused a poor image, and how to correct the problem. For each procedure, there is a diagnostic-quality radiograph along with several examples of unacceptable radiographs, a complete list of radiographic evaluation guidelines, and detailed discussions on how each of the evaluation points is related to positioning and technique. Each unacceptable radiograph is accompanied by a description of the misaligned anatomical structures, how the patient was mis-positioned, and how to adjust technique to obtain an acceptable radiograph.

"The whole text is well presented." **Reviewed by** Jenny May on behalf of Radiography, July 2015

- **Poorly positioned example images** appear at the end of procedures to test your knowledge.
- **Spotlights concepts boxes** highlight the most important information as it appears in the chapters and directs readers to more information on these topics.
- **Chapter objectives, key terms, and outlines** help in mastering important concepts and information.
- **NEW! Expanded sections on pediatric, obesity, and trauma digital radiography** provides the most pertinent and up-to-date information needed for clinical success.
- **NEW! Reformatted content surrounding procedures** includes the following to help you identify correctly and incorrectly positioned patients:
 - accurately positioned projection with labeled anatomy
 - photograph of an accurately positioned model
 - table that provides a detailed one-to-one correlation between the positioning procedures and image analysis guidelines
 - discussion, with correlating images, on identifying how the patient, central ray, or image receptor were poorly positioned if the projection does not demonstrate an image analysis guideline
 - discussion of topics relating to positioning for patient condition variations and non-routine situations
 - photographs of bones and models positioned as indicated to clarify information and demonstrate anatomy alignment when distortion makes it difficult
 - practice images of the projection that demonstrate common procedural errors
- **NEW! Two-color design** helps you read and retain pertinent information.
- **NEW! Updated boxed material** summarizes important analysis details and provides a quick reference.
- **NEW! Highlighted table data** offers a new format to aid in the understanding of field size requirements using direct-capture digital radiography.

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