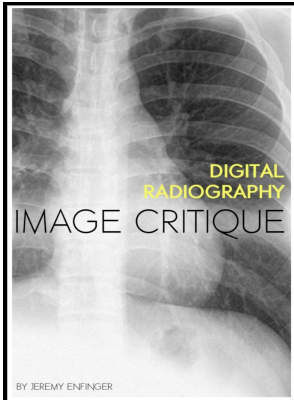


Radiographic imaging - a guide for producing quality radiographs

Saunders - Radiographic Imaging: A Guide for Producing Quality Radiographs; Laboratory Manual for Radiographic Imaging: A Guide for Producing Quality Radiographs, Radiology



Description: -

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Ballads, English.

Technology, Radiologic -- standards.

Radiography -- standards.

Quality Control.

Radiography, Medical -- Image quality. Radiographic imaging - a guide for producing quality radiographs

-Radiographic imaging - a guide for producing quality radiographs

Notes: Includes bibliographical references (p. 207) and index.

This edition was published in 1992



Filesize: 40.61 MB

Tags: #Image #quality #in #the #anteroposterior #cervical #spine #radiograph: #Comparison #between #moving, #stationary #and #non

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ASTM E94 / E94M

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Updated boxed material summarizes important analysis details and provides a quick reference. This text provides thorough, practical coverage of fundamental principles of imaging, designed to ensure that readers grasp the information they need to produce high-quality images in the clinical setting. For the purposes of this page radiography means a technique for generating and recording an x-ray pattern for the purpose of providing the user with a static image s after termination of the exposure.

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