

radiographic imaging and exposure

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Radiographic Evaluation of Bone Tumors | RadioGraphics

Radiographic analysis of bone tumors: a systematic approach. Semin Roentgenol 2017;52 (4):194-208. Mhuircheartaigh JN, Lin YC, Wu JS. Bone tumor mimickers: a pictorial essay. Indian J Radiol Imaging 2014;24 (3):225-236. Miller TT. Bone tumors and tumorlike conditions: analysis with conventional radiography. Radiology 2008;246 (3):662-674.

RG TEAM Top 10 Reading List - RSNA Publications Online

Top 10 Reading List A Top 10 "Must Read" list for each subspecialty (below) has been curated by the RadioGraphics Trainee Editorial Advisory Members (RG TEAM). Pick and choose from each subspecialty and level (resident year 1 through fellow) depending on your interest and expertise.

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Pictorial Review of Digital Radiography ArtifactsRadioGraphics

Visual familiarity with the variety of digital radiographic artifacts is needed to identify, resolve, or prevent image artifacts from creating issues with patient imaging.

Prevalence of Radiographic Findings Thought to Be Associated with ...

To report the prevalence of qualitative radiographic findings for femoroacetabular impingement (FAI) and associations among them and to characterize the inter- and intraobserver variability of these interpretations.

Image quality and the clinical radiographic examination.

Basic radiographic approaches in different clinical radiographic examinations can be derived from anticipated targets and backgrounds as well as from known physical determinants of image quality in radiography.

Large-Bowel Obstruction in the Adult: Classic Radiographic and CT ...

The following section provides an overview of the clinical and radiographic features of the various causes of LBO and a discussion of how to differentiate LBO from ACPO and chronic colonic pseudo-obstruction.

RadioGraphics Update: Radiographic and CT Features of Viral Pneumonia

Antonio GE, Ooi CG, Wong KT, et al. Radiographic-clinical correlation in severe acute respiratory syndrome: study of 1373 patients in Hong Kong. Radiology 2005;237 (3):1081-1090.