

Title: Topics in Musculoskeletal Imaging

Description:

This course is a collection of musculoskeletal radiology cases presented in a quiz format. Case discussion and review of the diagnoses are presented.

Attendees will learn more knowledge of common and rare conditions that may present to chiropractor along with clinical findings, imaging findings, and treatment options.

Hour 1-4: Presentation of X-ray imaging cases with follow-up imaging including MRI and CT.

Objectives: This course will focus on spinal and extremity anatomic variants and the clinical significance of such variants, with specific attention to the clinical significance of or presentation of anomalies, including dysplasia syndromes. The imaging presented with this course will cover X-ray, CT, and MRI modalities.

References:

Yochum, T. R., & Rowe, L. J. (2005). Yochum and Rowe's essentials of skeletal radiology. Philadelphia: Lippincott/Williams & Wilkins.

Keats, T. E., & Anderson, M. W. (2013). Atlas of normal roentgen variants that may simulate disease. Philadelphia, Pa: Elsevier/Saunders.

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