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Abstract. Occupational lung disease is a category of disease entities characterized by a reaction of the lung parenchyma to inhaled aerosolized particles found in the environment. This document summarizes the imaging appropriateness data for silicosis, coal worker pneumoconiosis, and asbestosis. The main points of the document are that computed tomography is more sensitive than radiography, computed tomography without contrast generally suffices for evaluation, and fluorodeoxyglucose ...

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The American College of Radiology Appropriateness Criteria are evidence-based guidelines for specific clinical conditions that are reviewed every 3 years by a multidisciplinary expert panel. The guideline development and review includes an extensive analysis of current medical literature from peer-reviewed journals and the application of a well-established consensus methodology (modified Delphi) to rate the appropriateness of imaging and treatment procedures by the panel.

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Occupational Lung Diseases - American College of Radiology
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treatment decision for a specific clinical condition.

Employing these guidelines helps providers enhance quality of care and contribute to the most efficacious use of radiology.

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American College of Radiology: ACR Appropriateness Criteria® Clinical Condition: Occupational Lung Diseases: Variant 1: Silica exposure, suspected silicosis. Radiologic Procedure: Rating: Comments: RRL* X-ray chest and CT chest without contrast X-ray chest: 9: are complementary. Both should be: performed. X-ray chest and CT chest without contrast

Occupational Lung Diseases - Premier Radiology Services

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Ordering the appropriate diagnostic imaging for occupational lung disease requires a firm understanding of the relationship between occupational exposure and expected lower respiratory track manifestation. Where particular inorganic dust exposures typically lead to nodular and interstitial lung disease, other occupational exposures may lead to isolated small airway obstruction.

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