

[PDF] Fundamentals Of Body CT, 4e (Fundamentals Of Radiology)

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Fundamentals of Body CT, 4th Edition, ISBN: 9780323221467, ©2015 Elsevier

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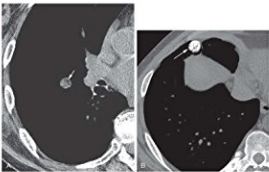


FIGURE 10-10 Pleurothoracic common appearance in two patients. A, High-resolution computed tomography with end-expiratory phase in a patient with emphysema shows a large bulla (arrow) with a thin, peripheral rim. The bulla is filled with air and is surrounded by a thin rim of soft tissue. B, In another patient with emphysema, the bulla is rounded and sharply defined with a thin, peripheral rim. The appearance is most common in patients with emphysema.

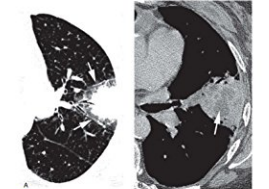


FIGURE 10-11 Invasive aspergillosis with the halo sign. A, In an immunocompromised patient with leukemia, an ill-defined, wedge-shaped consolidation in the lower lung (arrow). The finding is highly suggestive of this diagnosis in a patient with the appropriate history. B, A soft-tissue halo at the same level shows central necrosis (arrow).

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Description:

Perfect for radiology residents and practitioners, Fundamentals of Body CT offers an easily accessible introduction to body CT! Completely revised and meticulously updated, this latest edition covers today's most essential CT know-how, including the use of multislice CT to diagnose chest, abdominal, and musculoskeletal abnormalities, as well as the expanded role of 3D CT and CT angiography in clinical practice. Its everything you need to effectively perform and interpret CT scans.

"I would recommend this book to junior doctors/AHPs with an interest in CT and its

applications, and to those diagnostic consultants who report body CT while specialising in other areas." **Reviewed by** RAD Magazine, Apr 2015

"..all aspects of this book are relevant to CT practitioners and it is potentially a useful source for students." **Reviewed by** Louise Mifsud on behalf of Radiography Journal, April 2015

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