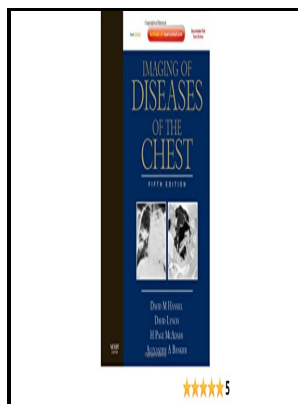


Imaging of diseases of the chest

Year Book Medical Publishers - imaging of diseases of the chest



Description: -

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Diagnostic Imaging.
Chest -- Diseases -- Diagnosis.
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Imaging of diseases of the chest
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Magnetic Resonance Imaging of the Chest

Concisely and clearly written by a team of 4 internationally recognized authors. The authors contributing to the volume are internationally renowned experts in their field; their chapters are disease-oriented and cover all the relevant imaging modalities, including standard radiography, CT, nuclear medicine with PET, ultrasound and magnetic resonance imaging, as well as imaging-guided interventions.

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As such, it presents a comprehensive review of current knowledge on imaging of the heart and chest, as well as thoracic interventions and a selection of 'hot topics'.

imaging of disease of the chest

In many cases, however, patients remain ill throughout their lives, with significant limits on quality of life and physical capacity. An MRI can show the size of your ventricles chambers of the heart. When should I call my caregiver? Without an MRI, your caregiver may not find a disease in the early stages when it may be treated more easily.

RADIOLOGY OF CHEST DISEASES

During the past two decades, significant advances in the technology have enabled MRI to enter and mature in the clinical arena of chest imaging. Basic aspects such as indications, investigative techniques, and image artifacts are detailed in separate chapters, and entirely new chapters have been included on emergency ultrasound of the chest and pediatric chest sonography.

[Imaging of pleural diseases: evaluation of imaging methods based on chest radiography]

You always have the right to refuse treatment. In this case, the ultrasound probe is located on the bronchoscope to obtain images from inside the airways. Examples of cutting-edge modalities such as multislice CT, breath-hold MR, and PET-CT are balanced with conventional radiographic images, enabling you to compare and contrast findings from all imaging modalities.

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