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Certain types of infectious, inflammatory, and neoplastic conditions can result in **chronic airspace disease**. **Chest radiography** is often the **initial imaging modality** but **computed tomography (CT)** scan is usually performed in this set of patients to identify characteristic imaging findings.

Author: Jitesh Ahuja, Girish S. Shroff, Yasmee... **Publish Year:** 2019

Chronic Airspace Diseases - researchgate.net

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Download **Citation** | **Chronic Airspace Diseases** | **Airspace disease** can be **acute** or **chronic** and commonly present as consolidation or ground-glass opacity on **chest imaging**.

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Cited by: 1**Author:** Nicolas Garin, Christophe Marti, Max Sch...**Publish Year:** 2019

Airspace Diseases | Radiology Key

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An Approach to the **Radiological Diagnosis of Airspace Diseases**. **Computed tomography (CT)** is frequently requested in patients with **airspace disease** and, occasionally, the **CT** features will be characteristic. One possible example is the so-called 'crazy-paving' pattern, which, in its classical form, is virtually diagnostic of alveolar proteinosis.³⁴...

Name of Journal: *World Journal of Radiology*

Manuscript NO: 52531

Manuscript Type: REVIEW

Chronic airspace disease: Review of the causes and key computed tomography findings

Ansari-Gilani K *et al.* Imaging of chronic airspace disease

Kianoush Ansari-Gilani, Hamid Chalian, Negin Rassouli, Arash Bedayat, Kevin Kalisz

Abstract

Chronic airspace diseases are commonly encountered by chest, body or general radiologists in everyday practice. Even though there is significant overlap in the imaging findings of different causes of chronic airspace disease, some key clinical,

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2013. 2. 11. - Central ground-glass opacity may indicate pulmonary edema if acute, or alveolar proteinosis if **chronic**. ... In the **chronic** phase, additional **CT findings** suggesting signs of scarring such as linear opacities and parenchymal distortion are seen, suggesting the chronicity of the **disease**.

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lobulated nodules, peripheral ground-glass opacities, and CT findings of CT scan of the lung



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Chronic Airspace Diseases - ScienceDirect

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Airspace disease is considered **chronic** when it persists beyond 4-6 weeks after **treatment**. These can be secondary to certain infectious, inflammatory, or neoplastic conditions. **Computed tomography** of the **chest** is usually performed in this set of patients to identify characteristic imaging findings.

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Chronic Airspace Diseases - ResearchGate

https://www.researchgate.net/publication/328773831_Chronic_Airspace_Diseases

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Airspace Diseases | Radiology Key

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Computed tomography (CT) is frequently requested in patients with **airspace disease** and, occasionally, the CT features will be characteristic. One possible example is the so-called 'crazy-paving' pattern, which, in its classical form, is virtually diagnostic of alveolar proteinosis.^{34...}

High-Resolution Computed Tomography of Interstitial and ...

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The term **idiopathic pulmonary fibrosis** (IPF) is applied to patients with a histologic and/or computed tomography (CT) pattern of usual **interstitial pneumonia** (UIP) and compatible clinical and imaging features. 12 Other causes of a UIP-type pattern on histology include **chronic hypersensitivity pneumonitis**, **asbestosis**, **connective tissue disease** and rarely drugs. The pathological features of UIP are the presence of **fibroblastic foci**...

[PDF] Review Article - ResearchGate

https://www.researchgate.net/profile/Edson_Marchiori/publication/24356151_Computed...

thromboembolism, chronic rejection, bronchiolitis obliterans syndrome, cryptogenic organizing pneumonia, post-transplant lymphoproliferative disorder, bronchial dehiscence and bronchial stenosis.

Computed tomography scan contribution to the diagnosis of ...

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Feb 05, 2019... computed tomography scan for the diagnosis of pneumonia. Increasing availability of CT