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While COVID-19 primarily manifests as an interstitial pneumonia and severe acute respiratory distress syndrome, severe involvement of other organs has been documented. In this article, we will review the role of non-contrast chest **computed tomography** in the diagnosis, follow-up and prognosis of patients affected by **COVID-19 pneumonia** with a detailed description of the imaging findings that may be ...
Cited by: 5 **Author:** Gianluca Pontone, Stefano Scafuri, Maria...
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Author: Qiulian Sun, Qianyun Li, Feng Gao, Jingji... **Publish Year:** 2021

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Review on radiological evolution of COVID-19 pneumonia at the computed tomography.

Radiological evolution of COVID-19 pneumonia

Abstract

BACKGROUND

Pneumonia is the main manifestation of COVID-19 infection. Chest computed tomography (CT) is recommended for the initial evaluation of the disease; this technique can also be helpful to monitor the disease progression and evaluate the therapeutic efficacy.

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In this article, we **review the computed tomography** features of **COVID-19 infection.** Familiarity with these findings and their **evolution** will help **radiologists** recognize potential **COVID-19** and recognize the significant overlap with other causes of acute lung injury.
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Purpose: Severe **coronavirus** disease 2019 (COVID-19) **pneumonia** is associated with a high mortality. However, the **evolution** of **computed tomography** (CT) manifestations of severe COVID-19 **pneumonia** remains unclear, more evidence regarding its **evolution** process is urgent needed.
Author: Qiulian Sun, Qianyun Li, Feng Gao, Ji... **Publish Year:** 2021

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https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7968910
Mar 15, 2021 · According to a recent meta-analysis, Altmayer et al. found that both **COVID-19** associated and other types of viral pneumonia had overlapping CT **findings,** except for a higher prevalence of peripheral distribution and involvement of the upper and middle lobes.42 Both SARS and MERS share common **findings** with **COVID-19** due to their similar pathogenesis.47,48 However, CT changes related to SARS and MERS are commonly unifocal, as opposed to the multifocal changes usually seen in **COVID-19.**
Author: Rashid S. Al-Umairi, Joukha Al-Kalba... **Publish Year:** 2021

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