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Mediastinal lymphadenopathy in COVID-19: A review of literature

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Jun 19, 2020 · Xavier Valette and colleagues 1 reported a high (66%) **prevalence of mediastinal lymphadenopathy** in 15 patients with **COVID-19** admitted to their intensive care unit (ICU), an approximately 11-fold discrepancy with systematic **reviews** reporting pooled **prevalence of** 3·4% 2

Cited by: 2**Author:** Francesco Sardanelli, Andrea Cozzi, Lorenz...**Publish Year:** 2020

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Autopsy findings in COVID-19-related deaths: a literature ...

<https://link.springer.com/article/10.1007/s12024-020-00310-8> ▼

Oct 07, 2020 · A scene investigation and autopsy were performed, and COVID-19 was suspected due to her symptoms. The lungs appeared heavy, firm, and edematous, with some hemorrhage areas and thick mucus into the airways, and the **mediastinal lymph nodes** were dimensionally augmented.

Cited by: 4**Author:** Aniello Maiese, Alice Chiara Manetti, Raffa...**Publish Year:** 2020

Extrapulmonary manifestations of COVID-19: Radiologic and ...

<https://www.sciencedirect.com/science/article/pii/S0899707120301674>

Oct 01, 2020 · Mediastinal findings Although a very uncommon finding, according to our recent

Mediastinal lymphadenopathy in COVID-19: A review of literature



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In this large group of hospitalized patients with COVID-19, we found that in addition to older age and consolidation pattern on CT scan, enlarged mediastinal **lymphadenopathy** were independently associated with increased mortality.

Association of mediastinal lymphadenopathy with COVID-19 ...

[https://www.thelancet.com/journals/laninf/article/PIIS1473-3099\(20\)30521-1/fulltext](https://www.thelancet.com/journals/laninf/article/PIIS1473-3099(20)30521-1/fulltext)

Jun 19, 2020 · 1 reported a high (66%) prevalence of **mediastinal lymphadenopathy** in 15 patients with COVID-19 admitted to their intensive care unit (ICU), an approximately 11-fold discrepancy with systematic reviews reporting pooled prevalence of 3·4% 2 and 5·4%.

Cited by: 4**Author:** Francesco Sardanelli, Andrea Cozzi, Lo...**Publish Year:** 2020

Comparison of chest CT findings between COVID-19 ...

<https://pubmed.ncbi.nlm.nih.gov/32394279>

Hilar and **mediastinal lymph node enlargement** was associated with a 2.79-fold risk of **COVID-19 pneumonia**. Conclusion: A peripheral distribution, a lesion range > 10 cm, involvement of 5 lobes, presence of hilar and **mediastinal lymph node enlargement**, and no pleural effusion were significantly associated with 2019-novel coronavirus pneumonia.

Cited by: 15**Author:** Xiao Li, Xu Fang, Yun Bian, Jianping Lu**Publish Year:** 2020

Imaging Profile of the COVID-19 Infection: Radiologic ...

<https://pubs.rsna.org/doi/full/10.1148/ryct.2020200034>

Introduction

Methods

Results

Discussion

On 30th January 2020, COVID-19, formerly known as 2019 novel coronavirus (2019-nCoV), was

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Mediastinal lymphadenopathy may predict 30-day mortality ...

<https://europepmc.org/article/MED/33545439> ▾

In this large group of hospitalized patients with **COVID-19**, we found that in addition to older age and consolidation pattern on CT scan, enlarged **mediastinal lymphadenopathy** were independently associated with increased mortality. **Mediastinal evaluation** should be performed in all patients with COVID-19.

Association of mediastinal lymphadenopathy with COVID-19 ...

<https://www.thelancet.com/journals/laninf/article/...>

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Author: Francesco Sardanelli, Andrea Cozzi, Lorenz...

Publish Year: 2020

Imaging Profile of the COVID-19 Infection: Radiologic ...

<https://pubs.rsna.org/doi/full/10.1148/ryct.2020200034>

Introduction

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On 30th January 2020, COVID-19, formerly known as 2019 novel coronavirus (2019-nCoV), was declared to be a global health emergency by the World Health Organization[1]. Dramatic measures have been put in place to halt the progression of the virus, and as of 6th February, COVID-19 has infected over 28,000 patients with 564 confirmed deaths [2]. Knowledge of COVID-19 is still evolving, but anecdotal evidence is available suggesting that patients can be asymptomatic and infective for up to 14 days [3]. It is clear tha...

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Publish Year: 2020

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<https://europepmc.org/article/MED/33649715> ▾

Feb 24, 2021 · In the era of covid-19 pandemic, lung cancer patients are at higher risk of being affected by covid-19 and, early identification and differential diagnosis is extremely difficult in the absence of comprehensive evaluation and work up as the clinical and imaging findings of ...