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**Clinical features and radiological manifestations of COVID19 disease**

Landete P *et al.* Clinical and radiological manifestations COVID19

Pedro Landete, Carlos Andrés Quezada Loaiza, Beatriz Aldave-Orzaiz, Susana Hernández Muñiz, Antonio Maldonado, Enrique Zamora, Allan Charles Sam Cerna, Elia del Cerro, Raquel Cano Alonso, Felipe Couñago

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CLINICAL FEATURES AND RADIOLOGICAL MANIFESTATIONS OF COVID1



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## Clinical and Radiological Manifestations in Coronavirus ...

<https://academic.oup.com/ofid/article/doi/10.1093/ofid/ofaa252/5862681> ▾

**COVID-19** was a new emerging **disease** with high infectiousness. Its diagnosis primarily depended on real time-polymerase chain reaction (RT-PCR) results. This study investigated epidemiological, **clinical** and **radiological** characteristics of **COVID-19** with negative RT-PCR results before confirmation.

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## Extrapulmonary Manifestations of COVID-19: Radiologic and ...

<https://pubmed.ncbi.nlm.nih.gov/32425338>

Considering the broad spectrum of **clinical manifestations** and the increasing worldwide burden of the **disease**, there is an urgent need to rapidly scale up the diagnostic capacity to detect **COVID-19** and its complications. This paper focuses on the most common extrapulmonary **manifestations** in patients with **COVID-19** pneumonia.

Cited by: 2

Author: Shima Behzad, Leila Aghaghazvini, Amir ...

Publish Year: 2020

## Clinical Features and Chest CT Manifestations of ...

<https://pubmed.ncbi.nlm.nih.gov/32174128>

OBJECTIVE. Confronting the new **coronavirus** infection known as **coronavirus disease 2019 (COVID-**





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## Clinical and radiological features of novel coronavirus ...

<https://pubmed.ncbi.nlm.nih.gov/32538893>

**COVID-19** transmits mainly through respiratory droplets and close contacts, causing cluster infections.

The **symptoms** are dominantly fever, fatigue, and dry cough, and can be complicat ... **Clinical and radiological features** of novel **coronavirus** pneumonia

**Cited by:** 1**Author:** Qiuting Zheng, Yibo Lu, Fleming Lure, Stefa...**Publish Year:** 2020

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## Clinical Features and Chest CT Manifestations of ...

<https://pubmed.ncbi.nlm.nih.gov/32174128>

OBJECTIVE. Confronting the new **coronavirus** infection known as **coronavirus disease 2019 (COVID-19)** is challenging and requires excluding patients with suspected **COVID-19** who actually have other **diseases**. The purpose of this study was to assess the **clinical features** and CT **manifestations** of COV ...

**Cited by:** 87**Author:** Zenghui Cheng, Yong Lu, Qiqi Cao, Le Qin, ...**Publish Year:** 2020

## Clinical characteristics and imaging manifestations of the ...

<https://www.sciencedirect.com/science/article/pii/S0163445320300992>

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## Typical Radiological Progression and Clinical Features of ...

<https://pubmed.ncbi.nlm.nih.gov/32364528>

The typical radiology features of COVID-19 patients are scattered **ground-glass opacity** in the bilateral lobes. **Fever** and **cough** are the major symptoms. Evaluating **chest CT**, clinical symptoms, and laboratory results could facilitate the early diagnosis of COVID-19, and judge disease progression.

**Cited by:** 1

**Author:** Min Wang, Linghong Guo, Qi Chen, Guoji...

**Publish Year:** 2020

## Clinical, laboratory, and radiological features indicative ...

<https://onlinelibrary.wiley.com/doi/10.1002/emp2.12183>

Published studies thus far have mainly focused on **clinical features** of confirmed **COVID-19** cases and have portrayed a diverse **clinical** spectrum of the **disease**, ranging from asymptomatic infection to acute respiratory distress syndrome, rapid progression to multi-organ failure, and death. 9-20 Fever, 9, 11-19 cough, 9, 11-19 fatigue, 9, 12 ...

**Author:** Rex Pui Kin Lam, Rex Pui Kin Lam, R...

**Publish Year:** 2020

## Coronavirus disease 2019 (COVID-19): Clinical ...

<https://www.uptodate.com/contents/coronavirus...> ▾

Oct 02, 2020 · (See "Coronavirus **disease** 2019 (**COVID-19**): Cutaneous **manifestations** and issues related to dermatologic care", section on 'Cutaneous **manifestations of COVID-19**'.) In infants <12 months of age — In studies limited to infants <12 months of age, additional **clinical** findings include feeding difficulty and fever without an obvious source [ 85-89 ].

## COVID-19 | Radiology Reference Article | Radiopaedia.org

<https://radiopaedia.org/articles/covid-19-4> ▾

Mar 11, 2020 · The full spectrum of clinical manifestations of COVID-19 is broad 1,13. Symptoms and signs are non-specific 68: Common. **fever** (85-90%) **cough** (65-70%) **anosmia** (and other taste and/or smell disturbances) (40-50%) **fatigue** (35-40%) **sputum production** (30-35%) **shortness of breath** (15-20%) Less common. myalgia/arthritis (10-15%) headaches (10-36%) 121

## Clinical Manifestations and Outcomes for COVID-19 Patients ...