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Name of Journal: *World Journal of Virology*

Manuscript NO: 59283

Manuscript Type: SYSTEMATIC REVIEWS

Reinfection risk of novel coronavirus (COVID-19): A systematic review of current evidence

Reinfection risk of novel coronavirus (COVID-19)

Abstract

BACKGROUND

Background: There is recently a concern regarding the re-infection and reactivation of previously recovered COVID-19 patients.

AIM

In the present review, we summarized the recent findings and reports of COVID-19 re-infection in patients previously recovered from the disease

国内版

国际版

Reinfection risk of novel coronavirus (COVID-19): A narrative review



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Coronavirus (COVID-19) statistics



Yunnan cases

Updated Sep 17 at 4:05 PM local

Confirmed

189

Deaths

2

Recovered

186

China (mainland) cases

Updated Sep 17 at 4:05 PM local

Confirmed

85,223 +9

Deaths

4,634

Recovered

80,448 +11

See breakdown



Global cases

Updated Sep 17 at 4:05 PM local

Confirmed

29,868,230 +283,900

Deaths

940,716 +5,505

Recovered

20,319,215 +235,118

See breakdown



Confirmed cases





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A Systematic Review of COVID-19 Epidemiology Based on ...

<https://pubmed.ncbi.nlm.nih.gov/32244365>

We conducted a **systematic review** of the published literature and preprints on the **coronavirus** disease (**COVID-19**) outbreak following predefined eligibility criteria. Of 317 research articles generated from our initial search on PubMed and preprint archives on 21 February 2020, 41 met our inclusion criteria and were included in the **review**.

Cited by: 114

Author: Minah Park, Alex R Cook, Jue Tao Lim, Yinx...

Publish Year: 2020

Coronavirus Disease 2019 (COVID-19): A Systematic Review ...

<https://www.ajronline.org/doi/full/10.2214/AJR.20.23034>

On January 7, 2020, the 2019 **novel coronavirus** (2019-nCoV; later renamed severe acute respiratory syndrome **coronavirus** 2 [SARSCoV-2]) was confirmed as the cause of these reported cases, and the outbreak was subsequently named **coronavirus** disease (**COVID-19**). The WHO declared the outbreak a global health emergency on January 30, 2020.

Cited by: 415

Author: Sana Salehi, Aidin Abedi, Sudheer Balakris...

Publish Year: 2020

Diabetes and COVID-19: A systematic review on the current ...

<https://www.sciencedirect.com/science/article/pii/S0168822720305994>

Aug 01, 2020 · Additionally, **COVID-19** disease is a **novel** respiratory illness that spreads across the world and to date it infected above 2.9 million people and resulted in around 202,000 deaths. We identified 27 studies about diabetes and **COVID-19** in **systematic** search. The aim of ...

Cited by: 1

Author: Alireza Abdi, Milad Jalilian, Pegah Ahmadi ...

Publish Year: 2020

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Cited by: 113**Author:** Minah Park, Alex R Cook, Jue Tao Lim, Yinx...**Publish Year:** 2020

[COVID-19 Outbreak and Hospital Air Quality: A Systematic ...](https://pubmed.ncbi.nlm.nih.gov/32845618)

<https://pubmed.ncbi.nlm.nih.gov/32845618>

The outbreak of SARS-CoV-2 has made us all think critically about hospital indoor air quality and the approaches to remove, dilute, and disinfect pathogenic organisms from the hospital environment. While specific aspects of the **coronavirus** infectivity, spread, and routes of transmission are still un ...

Cited by: 1**Author:** Ehsan S Mousavi, Negin Kananizadeh, Rich...**Publish Year:** 2020

[Novel Coronavirus COVID-19: Current Evidence and Evolving ...](https://journals.lww.com/jbjsjournal/fulltext/2020/...)

<https://journals.lww.com/jbjsjournal/fulltext/2020/...>

However, there is a lack of evidence for **convalescent plasma** in **COVID-19**, and there is a **risk** of thrombotic events as well as attenuation of the immune response, which can leave patients at a potentially higher **risk** for **reinfection** or other infections. Lessons from ...

[\(PDF\) A Systematic Review of COVID-19 Epidemiology Based ...](https://www.researchgate.net/publication/340399885...)

<https://www.researchgate.net/publication/340399885...>

the serial interval of the **novel coronavirus** disease (**COVID-19**): A statistical analysis using the public data in Hong Kong from January 16 to February 15, 2020. medRxiv 2020 .

[\[PDF\] Coronavirus Disease 2019 \(COVID-19\): A Systematic Review ...](https://www.ajronline.org/doi/pdf/10.2214/AJR.20.23034)

<https://www.ajronline.org/doi/pdf/10.2214/AJR.20.23034>

Systematic Review of COVID-19 Imaging Findings at www.ajronline.org). CT manifestations of COVID-19