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Feb 17, 2020 · Systematic analysis of studies that described the epidemiological and clinical features of COVID-19 cases and reported the prevalence of cardiovascular metabolic diseases as well as the impact on cardiac injury in the infectious disease, has identified six reports with 1527 patients (Table (Table1). 1). The majority of the cases were localized in Wuhan, or recent travel to Wuhan, or contact ...

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<https://www.sciencedirect.com/science/article/pii/S1871402120300631>

1. Background. The disease burden of coronavirus infectious disease 2019 (COVID-19) caused by Severe Acute Respiratory Syndrome Coronavirus-2 (SARS CoV-2) has been increasing continuously with more than a million confirmed patients and more than 45 thousand deaths globally []. With a high prevalence of diabetes, it is important to understand the special aspects of COVID-19 infection in ...

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<https://link.springer.com/article/10.1007/s00392-020-01626-9> ▾

Mar 11, 2020 · Studies have reminded that cardiovascular metabolic comorbidities made patients more susceptible to suffer 2019 novel corona virus (2019-nCoV) disease (COVID-19), and exacerbated the infection. The aim of this analysis is to determine the association of cardiovascular metabolic diseases with the development of COVID-19. A meta-analysis of eligible studies that summarized the prevalence

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Name of Journal: *World Journal of Diabetes***Manuscript NO:** 56172**Manuscript Type:** META-ANALYSIS**Prevalence and impact of diabetes on COVID-19 infection in China**

Min Du, Yuxin Lin, Wenxin Yan, Liyuan Tao, Min Liu, Jue Liu

Abstract

BACKGROUND

Coronavirus disease 2019 (COVID-19) which is an emerging infectious disease has spread rapidly around the world. Previous studies have indicated that COVID-19 patients with diabetes are prone to having poor clinical outcomes.

AIM

To systematically evaluate the prevalence of diabetes among COVID-19 patients and its impact on clinical outcomes in China, including ICU admission, progression to severe

Prevalence and impact of diabetes on COVID-19 infection in China



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<https://www.nature.com/articles/s41430-020-0652-1>

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Publish Year: 2020

COVID-19 in people with diabetes: understanding the ...

[https://www.thelancet.com/journals/landia/article/PIIS2213-8587\(20\)30238-2/fulltext](https://www.thelancet.com/journals/landia/article/PIIS2213-8587(20)30238-2/fulltext)

Jul 17, 2020 · In an analysis, the **prevalence of diabetes** in **1590 Chinese** patients with **COVID-19** was 8.2%, similar to the **prevalence of diabetes in China**. However, the **prevalence of diabetes** rose to 34.6% in patients with **severe COVID-19**. 10

Author: Matteo Apicella, Maria Cristina Camp...

Publish Year: 2020

Prevalence of comorbidities and its effects in patients ...

<https://pubmed.ncbi.nlm.nih.gov/32173574>

Background: An outbreak of coronavirus disease 2019 (**COVID-19**) occurred in Wuhan, **China**; the epidemic is more widespread than initially estimated, with cases now confirmed in multiple countries. Aims: The aim of this meta-analysis was to assess the **prevalence** of comorbidities in the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infected patients and the risk of underlying ...

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Author: Jing Yang, Ya Zheng, Xi Gou, Ke Pu, Zha...

Publish Year: 2020

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Publish Year: 2020

Diabetes may worsen outcomes in COVID-19

<https://www.healio.com/news/endocrinology/20200407/...> ▼

Apr 07, 2020 · In a meta-analysis, Fadini and colleagues analyzed data from 12 studies reporting the **prevalence of diabetes** among **Chinese adults infected** with **COVID-19** and its **impact on disease severity** ...

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