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**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 60383

**Manuscript Type:** REVIEW

### Review of the risk factors for the transmission of SARS-CoV-2

risk factors for the transmission of SARS-CoV-2

#### Abstract

The severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) pandemic, which has lasted for nearly a year, has made people deeply aware of its strong transmissibility and pathogenicity since its outbreak in December 2019. By December 2020, SARS-CoV-2 has infected over 65 million people globally, resulting in more than 1 million deaths. At present, the exact animal origin of SARS-CoV-2 remains unclear and antiviral vaccines are now undergoing clinical trials. Although the social order of human life is gradually returning to normal, new confirmed cases continue to appear worldwide, and the majority of cases are sporadic due to environmental factors and low self-protective



A review of the risk factors for the transmission of severe acute res



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## [Transmission of SARS-CoV-2: Review of Viral, Host ...](#)

<https://www.acc.org/.../27/transmission-of-sars-cov2> ▼

Sep 28, 2020 · This systematic **review** of the **transmission of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)** addresses the environmental viability of the virus, viral and host **transmission factors**, modes of **transmission**, period of infectiousness, and population **transmission** ...

## [Transmission modes of severe acute respiratory syndrome ...](#)

<https://pubmed.ncbi.nlm.nih.gov/32729311>

The complete picture of **transmission modes of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2)** is unknown. This **review** summarises the available evidence of its **transmission** modes, our preliminary research findings and implications on infection control ...

**Cited by:** 2

**Author:** Sean Wei Xiang Ong, Kristen K Coleman, P...

**Publish Year:** 2020

## [Airborne Transmission of Severe Acute Respiratory Syndrome ...](#)

<https://pubmed.ncbi.nlm.nih.gov/32311771>

The mechanism for **severe acute respiratory syndrome coronavirus-2 transmission** is unknown but the evidence suggestive of **airborne spread** is growing. We speculate that infected patients who **cough**, have high work of **breathing**, increased closing capacity and altered **respiratory tract lining fluid** will be significant producers of **pathogenic aerosols**.

**Cited by:** 105

**Author:** N. M. Wilson, A. Norton, F. P. Young, D. W. C...

**Publish Year:** 2020

## [Airborne transmission of severe acute respiratory syndrome ...](#)

<https://associationofanaesthetists-publications.onlinelibrary.wiley.com/doi/abs/10...>



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## Household transmission of SARS-CoV-2 and risk factors for ...

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

Jan 18, 2021 · Within households, children and adolescents were less susceptible to SARS-CoV-2 infection but were more infectious than older individuals. Presymptomatic cases were more...

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[https://depts.washington.edu/pandemicalliance/2021/... ▾](https://depts.washington.edu/pandemicalliance/2021/...)

Jan 19, 2021 · Keywords (Tags): **transmission**. A retrospective cohort study using contact tracing records from more than 27,000 households in Wuhan, China through April 18 estimated an overa...

## What do we know about SARS-CoV-2 transmission? A ...

<https://pubmed.ncbi.nlm.nih.gov/33031427>

Introduction: Current SARS-CoV-2 containment measures rely on controlling viral **transmission**. Effective prioritization can be determined by understanding SARS-CoV-2 **transmission** dynamics...

Cited by: 8

Author: Wee Chian Koh, Lin Naing, Liling Chaw, ...

Publish Year: 2020

## Busting myths on airborne transmission of SARS-CoV-2

[https://www.news-medical.net/news/20210120/Busting... ▾](https://www.news-medical.net/news/20210120/Busting...)

1 day ago · Please use one of the following formats to cite this article in your essay, paper or report: APA. Supriya, Lakshmi. (2021, January 20). Busting myths on airborne **transmission** of...

## SARS-CoV-2 seroprevalence and transmission risk factors ...

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

Exposure risk factors significantly associated with SARS-CoV-2 infection only on univariable analysis were having contact with more than one COVID-19 case, being a spouse or partner of a...