

ALL IMAGES VIDEOS

931,000 Results Any time ▾

[Transmission of SARS-CoV-2 via fecal-oral and aerosols ...](https://pubmed.ncbi.nlm.nih.gov/32652357)

<https://pubmed.ncbi.nlm.nih.gov/32652357>

The advent of novel human coronavirus (SARS-CoV-2) and its potential transmission via fecal-oral and aerosols-borne routes are upcoming challenges to ...

Cited by: 31 Author: Muhammad Arslan, Bin Xu, Mohamed G...  
Publish Year: 2020

[Potential fecal transmission of SARS-CoV-2: Current ...](https://pubmed.ncbi.nlm.nih.gov/32335340)

<https://pubmed.ncbi.nlm.nih.gov/32335340>

Primary routes of transmission of the causative virus, severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), are through respiratory droplets and close person-to-person contact...

Cited by: 146 Author: E. Susan Amirian  
Publish Year: 2020



[Transmission of SARS-CoV-2 via fecal-oral and aerosols ...](#)

<https://pubmed.ncbi.nlm.nih.gov/32652357>

The advent of novel human coronavirus (SARS-CoV-2) and its potential transmission via fecal-oral and aerosols-borne routes are upcoming challenges to ...

Cited by: 56 Author: Muhammad Arslan, Bin Xu, Mohamed G...

Publish Year: 2020



[Potential fecal transmission of SARS-CoV-2: Current ...](#)

<https://pubmed.ncbi.nlm.nih.gov/32335340>

Primary routes of transmission of the causative virus, severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), are through respiratory droplets and close person-to-person contact. While information about other potential modes of transmission are relatively sparse, evidence supporting the possibility of



国内版 国际版

Transmission of SARS-Cov-2 via fecal-oral: Current knowledge



ALL IMAGES VIDEOS

Clear

58,100 Results Any time ▾

### Transmission of SARS-CoV-2 via fecal-oral and aerosols ...

<https://pubmed.ncbi.nlm.nih.gov/32652357>

The advent of novel human coronavirus (SARS-CoV-2) and its potential transmission via fecal-oral and aerosols-borne routes are upcoming challenges to ...

Cited by: 56 Author: Muhammad Arslan, Bin Xu, Mohamed Ga...

Publish Year: 2020

### Potential fecal transmission of SARS-CoV-2: Current ...

<https://pubmed.ncbi.nlm.nih.gov/32335340>

Primary routes of transmission of the causative virus, severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), are through respiratory droplets and close person-to-person contact. While information about other potential modes of transmission are relatively sparse, evidence supporting the possibility of a fecally mediated mode of ...

Cited by: 202 Author: E. Susan Amirian

Publish Year: 2020

### Transmission of SARS-CoV-2: implications for infection ...

<https://www.who.int/news-room/commentaries/detail/...>

< Overview Modes of Transmission When Do People Infected wit... | >



This scientific brief provides an overview of the modes of transmission of SARS-CoV-2, what is known about **when infected people transmit the virus, and the implications for infection prevention and control precautions within and outside health facilities**. This scientific brief is not a systematic review. Rather, it reflects the consolidation of rapid reviews of publications in peer-reviewed journals and of non-peer-reviewed manuscript...

See more on who.int

### Transmission of SARS-CoV-2: A Review of Viral, Host, and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC...>

Although live virus has been isolated from saliva and stool and viral RNA has been isolated from semen and blood donations, there are no reported cases of SARS-CoV-2 transmission via fecal-oral, sexual,