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

The advent of novel human coronaviruses (SARS-CoV-2) and its potential transmission via fecal-oral and aerosols remain mysterious, and ongoing challenges to... (cite 31)

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

Primary routes of transmission of the causative virus, severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), are through respiratory droplets and close personal or physical contact,... (cite 146)

Published Year: 2020
Transmission of SARS-CoV-2 via fecal-oral and aerosols...
The advent of novel human coronaviruses (SARS-CoV-2) and its potential transmission via fecal-oral and aerosols-born routes are ongoing challenges to...
Cited by: 36  Author: Muhammad Antar, Bin Xu, Mohamed G...
Published Year: 2020

Potential fecal transmission of SARS-CoV-2: Current ...
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...
Transmission of SARS-CoV-2 via fecal-oral: current knowledge

Filipe António França da Silva, Bruno Bruncourt de Brito, Maria Lúcia Coelho Santos, Huma Santos Mangua, Renaldos Trinca de Souza Junior, Lorenza Sousa de Carvalho, Samuel de Souza Cruz, Gabriel Reis Rocha, Gabriel Lima Correia Santos, Kadilen Coutinho de Souza, Rebeca Gabrielle Almeida Macciel, Daiana Silva Lopes, Natália Oliveira e Silva, Márcio Vasconcelos Oliveira, Fabrício Freire de Melo
Transmission of SARS-CoV-2 via fecal-oral and aerosols...
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 ...
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/
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.