

COVID-19 and the Digestive System

<https://pubmed.ncbi.nlm.nih.gov/32618648>

The outbreak of novel coronavirus pneumonia in 2019 (Coronavirus disease 2019 [COVID-19]) is now threatening global public health. Although COVID-19 is principally defined by its respiratory symptoms, it is now clear that the virus can also affect the digestive system.

Cited by: 11 Author: Chunxiang Ma, Yingzi Cong, Hu Zhang

Publish Year: 2020

COVID-19 and the Digestive System : Official journal of ...

<https://journals.lww.com/ajg/Fulltext/2020/07000/...>

Feb 04, 2020 · Although COVID-19 is principally defined by its respiratory symptoms, it is now clear that the virus can also affect the digestive system. In this review, we elaborate on the close relationship between COVID-19 and the digestive system, focusing on both the clinical findings and potential underlying mechanisms of COVID-19 gastrointestinal ...

Covid-19 and the digestive system - Wong - 2020 - Journal ...

<https://onlinelibrary.wiley.com/doi/10.1111/jgh.15047>

Mar 25, 2020 · Gastrointestinal symptoms of Covid-19 patients. While Covid-19 patients typically present with a respiratory illness, some patients reported gastrointestinal symptoms including diarrhea, vomiting, and abdominal pain during course of the disease.

Cited by: 329 Author: Sunny H. Wong, Rashid N.S. Lui, Joseph...

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Cited by: 2 **Author:** Patricia Sanz Segura, Yolanda Arguedas Lá...
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Covid-19 and the digestive system The novel coronavirus disease is currently causing a major pandemic. It is caused by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), a member of the...

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The systematic review was designed to highlight the gaps in our knowledge about the prevalence and clinical significance of GI symptoms in patients with COVID-19. Methods: We searched PubMed databas...

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Author: Justine Sara Bold, Miranda Harris, Lind... **Publish Year:** 2020



Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62757

Manuscript Type: REVIEW

COVID-19 and the digestive system: A comprehensive review

Wang MK *et al.* COVID-19 and digestive system

Ming-Ke Wang, Hai-Yan Yue, Jin Cai, Yu-jia Zhai, Jian-Hui Peng, Ju-Fen Hui, Deng-Yong Hou, Wei-Peng Li, Ji-Shun Yang

Abstract

The coronavirus disease 2019 (COVID-19) pandemic caused by severe acute respiratory syndrome coronavirus-2 (SARS-CoV-2) is spreading at an alarming rate, and it has created an unprecedented health emergency threatening tens of millions of people worldwide. Previous studies have indicated that SARS-CoV-2 RNA could be detected in the feces of patients even after smear-negative respiratory samples. However, demonstration of confirmed fecal-oral transmission was difficult. Clinical studies have

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The SARS-CoV-2 pandemic is leading to high mortality and a global health crisis. The primary involvement is respiratory; however, the virus can also affect other organs, such as the gastrointestinal tract and liver. The most common symptoms are anorexia and diarrhea. In about half of the cases, vira ...

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Jan 04, 2021 · Additionally, a Chinese group released results showing that 50.5% of COVID-19 patients presenting at hospitals had at least one digestive tract symptom and in almost half of these, a ...

Author: Diana Swift