

COVID-19 pandemic: Pathophysiology and manifestations ...

<https://pubmed.ncbi.nlm.nih.gov/32884218>

Interestingly, a small percentage of patients experience GI symptoms with the most common being anorexia, diarrhea, nausea and vomiting. The presence of viral RNA in stools is also common and fecal tests can be positive even after negative respiratory samples. The exact incidence of digestive symptoms is a matter of debate.

Cited by: 10 Author: Michail Galanopoulos, Filippos Gkeros, A...
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2020-4-30 **symptoms** of COVID-19 patients with **gastrointestinal symp-toms** are more significant, that inflammation is more serious, that complications are more common, and that they are more likely to develop severe disease. Therefore, during the diagno-sis and treatment of COVID-19, close attention should be paid to the **gastrointestinal symptoms** of patients

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Thus, treatment options for COVID-19 patients should be promptly adjusted when they have **gastrointestinal symptoms**. As SARS-CoV-2 has been detected in the feces of COVID-19 patients, future prevention and control efforts must consider the possibility of fecal-oral transmission of the virus.

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https://www.researchgate.net/publication/342791764_The_mechanism_and_treatment_of...

The **gastrointestinal symptoms** of some COVID-19 patients are underestimated. There is an urgent need

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 63595

Manuscript Type: MINIREVIEWS

Pathophysiological mechanisms underlying gastrointestinal symptoms in patients with COVID-19

Jin B *et al.* GI symptoms of COVID-19

Byungchang Jin, Rajan Singh, Se Eun Ha, Hannah Zogg, Paul J Park, Seungil Ro

Abstract

Gastrointestinal (GI) symptoms, such as diarrhea, abdominal pain, vomiting, and anorexia, are frequently observed in patients with coronavirus disease 2019 (COVID-

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In addition to the typical respiratory response, new coronavirus disease 2019 (COVID-19) is also associated with very common gastrointestinal symptoms. Cases with gastrointestinal symptoms are more likely to be complicated by liver injury and acute respiratory distress syndrome (ARDS). If not treated in time, coma and circulatory failure may ensue.

Cited by: 14 Author: Qing Ye, Bili Wang, Bili Wang, Ting Zhan...

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The mechanism and treatment of gastrointestinal symptoms ...

<https://journals.physiology.org/doi/full/10.1152/ajpgi.00148.2020>

Aug 07, 2020 · Mechanism of gastrointestinal symptoms in patients with coronavirus disease 2019 (COVID-19). ©Gut-lung axis: severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) binds with angiotensin-converting enzyme 2 (ACE2) to enter the lung, resulting in the accumulation of angiotensin II (ANG II) and the decrease of angiotensin (1-7) (Ang1-7).

Cited by: 14 Author: Qing Ye, Bili Wang, Bili Wang, Ting Zhan...

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Pathophysiology of COVID-19: Mechanisms Underlying ...

<https://journals.physiology.org/doi/full/10.1152/physiol.00019.2020>

Aug 12, 2020 · Few case reports have observed acute pancreatitis in COVID-19 patients (2, 45, 54), although it is expected to be quite uncommon. Some authors have proposed this is due to direct exocrine damage, whereas others suggest it is likely resultant from the gastrointestinal symptoms observed in many COVID-19 patients. In addition to exocrine damage, there is much debate ...

Cited by: 17 Author: Mary Kathryn Bohn, Alexandra Hall, Lusi...

Publish Year: 2020

COVID-19: Gastrointestinal symptoms and complications ...

<https://www.uptodate.com/contents/covid-19...>

Mar 24, 2021 · INTRODUCTION — In February 2020, the World Health Organization designated the disease COVID-19, which stands for "coronavirus disease 2019," a pandemic. The virus that causes COVID-19 is the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). COVID-19 primarily manifests as a lung infection, with most symptomatic patients presenting with fever and respiratory symptoms.