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These include anorexia (26.8%), nausea and vomiting (10.2%), diarrhea (12.5%), and abdominal pain (9.2%). Incidence of liver injury ranges from 15 to 53%. Evidence shows that the severity of COVID-19 infection is compounded by its effects on nutrition, most especially for the critically ill.

Cited by: 8 Author: Enrik John T. Aguila, Ian Homer Y. Cua, J...
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How Covid-19 Impacts The Digestive System<https://www.forbes.com/sites/williamhaseltine/2021/...>

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COVID-19 Can Infect and Harm Digestive Organs<https://www.webmd.com/lung/news/20200514/covid-19...>

May 14, 2020 · "Our emerging understanding of COVID-19 has found the disease to have **multisystem involvement** including the **immune system**, **respiratory system**, **cardiovascular system** and...



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Manuscript Type: MINIREVIEWS

COVID-19 and its effects on the digestive system

Cao TT *et al.* COVID-19 and digestive system

Ting-Ting Cao, Gu-Qin Zhang, Emily Pellegrini, Qiu Zhao, Jin Li, Linjie Luo, Hua-Qin Pan

Abstract

Coronavirus disease 2019 (COVID-19) is caused by infection of the coronavirus severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) with typical respiratory symptoms. SARS-CoV-2 invades not only the respiratory system, but also other organs expressing the cell surface receptor angiotensin converting enzyme 2. In particular, the digestive system is a susceptible target of SARS-CoV-2. Gastrointestinal symptoms of COVID-19 include anorexia, nausea, vomiting

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COVID-19 and the Digestive System

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7273952>

These findings suggest that the virus can impair the digestive system and may explain the range of digestive symptoms seen in COVID-19, including diarrhea, nausea, vomiting, and diminished appetite

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