

国内版国际版

Microsoft Bing

Pediatric Gastrointestinal Disorders in SARS-CoV-2 Infection: Epiden

ALLIMAGESVIDEOS

1,760,000 ResultsAny time

SARS-CoV-2 and the Gastrointestinal Tract in Children

<https://www.frontiersin.org/articles/10.3389/fped.2021.617980>

GI symptoms have characteristically associated with the presentation of SARS-CoV-2-related multisystem inflammatory syndrome in **children** (MIS-C, described elsewhere), a condition characterized by systemic hyperinflammation with fever and multisystem organ dysfunction, which can potentially be confused with other common GI infections and even with IBD (59, 84, 85).

Information for Pediatric Healthcare Providers

11 mins read

<https://www.cdc.gov/coronavirus/2019-ncov/hcp/pediatric-hcp.html>

<Incubation PeriodClinical PresentationClinical Course and Complicat..>

Search ToolsTurn off Hover 1

Add the Give

1,710,000 Results

Any time ▾

Frontiers | SARS-CoV-2 and the Gastrointestinal Tract in ...<https://www.frontiersin.org/articles/10.3389/fped.2021.617980> •

The susceptibility to the SARS-CoV-2 infection may be influenced by the presence of ongoing mucosal inflammation and immune dysregulation, which characterized some chronic GI disorders. For instance, ...

Author: Maria Giovanna Puoti, Anna Rybak, F... Publish Year: 2021

Implications of SARS-COV-2 infection in the diagnosis and ...<https://jiponline.biomedcentral.com/articles/10.1186/s13052-021-01020-9> •

Gastrointestinal diseases such as celiac disease, functional gastrointestinal disorders (FGIDs), inflammatory bowel disease (IBDs) and acute or chronic diarrhea are quite frequent in the pediatric ...

Potential Causes and Consequences of Gastrointestinal ...<https://pubmed.ncbi.nlm.nih.gov/32640864>

Intensive research on the pathogenic mechanisms used by severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) is urgently needed-notably to identify potential drug targets. Clinical ...


Cited by: 21 Author: François Trottein, Harry Sokol, Harry Sokol
Publish Year: 2020

Search Tools[Turn off Hover Translation \(关闭悬停\)](#)

30-Mar-2021 03:58PM

4698 words • 40 matches • 23 sources

FAQ

 iThenticate®

61726-Manuscript-File-revision.docx

Quotes Excluded
Bibliography Excluded

16%

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 00646232

Manuscript Type: MINIREVIEW

Paediatric gastrointestinal disorders in SARS-CoV-2 infection: Epidemiological and clinical implications

Al-Biltagi et al. Paediatric Gastrointestinal Disorders in COVID-19

Mohammed Al-Biltagi, Nermin Kamal Saeed, Adel Salah Bediwy, Yasser El-Sawaf

Match Overview

1

Internet 150 words
crawled on 28-Oct-2020
[onlineibrary.wiley.com](#)

3%

2

Internet 77 words
crawled on 18-Dec-2020
[lapindia.org](#)

2%

3

Internet 66 words
crawled on 22-Sep-2020
[journals.lww.com](#)

1%

4

Crossref 66 words
Qing Ye, Bill Wang, Ting Zhang, Jian Xu, Shiqiang Shan
g. "The mechanism and treatment of gastrointestinal z ...

1%

5

Internet 49 words
crawled on 17-Oct-2020
[www.researchsquare.com](#)

1%

6

Crossref 48 words
Liyang Yang, Lei Tu "Implications of gastrointestinal m...
festations of COVID-19". The Lancet Gastroenterology &

1%

Internet 34 words

Page: 1 OF 15

Test-Only Report

国内版 国际版

Paediatric gastrointestinal disorders in SARS-CoV-2 infection: Epidei



ALL

IMAGES

VIDEOS

1,680,000 Results

Any time ▾

Implications of SARS-COV-2 infection in the diagnosis and ...

<https://pubmed.ncbi.nlm.nih.gov/33761992>

This review has focused on: i) the current understanding of **digestive** involvement in severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infected children and adolescents and the **clinical implications** of COVID-19 for **pediatric** gastroenterologists, ii) the impact of COVID-19 on the **clinical** approach to patients with pre-existing or ...

Implications of SARS-COV-2 infection in the diagnosis and ...

<https://europepmc.org/article/PMC/PMC7988257> ▾

Mar 24, 2021 · Some **clinical** peculiarities of **gastrointestinal** involvement of SARS-CoV-2 such as long duration of diarrhea, weight loss, antibiotics therapy, along with psychological distress, seem to carry to a higher risk for PI-IBS [42, 43]. The impact of SARS-CoV-2 **infection** on the occurrence of PI-IBS should be carefully evaluated in the near future.

[PDF] Implications of SARS-COV-2 infection in the diagnosis and ...

<https://ijponline.biomedcentral.com/track/pdf/10.1186/s13052-021-01020-9>

has focused on: i) the current understanding of **digestive** involvement in severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infected children and adolescents and the **clinical implications** of COVID-19 for **pediatric** gastroenterologists, ii) the impact of COVID-19 on the **clinical** approach to patients with pre-existing or onset

Implications of SARS-COV-2 infection in the diagnosis and ...

<https://ijponline.biomedcentral.com/articles/10.1186/s13052-021-01020-9> ▾

This review has focused on: i) the current understanding of **digestive** involvement in severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) infected children and adolescents and the **clinical implications** of COVID-19 for **pediatric** gastroenterologists, ii) the impact of COVID-19 on the **clinical** approach to patients with pre-existing or onset diseases, including diagnosis and treatment, and iii) the role and limited access to the instrumental diagnosis such as **digestive** ...

Implications of SARS-COV-2 infection in the diagnosis and ...

<https://europepmc.org/article/MED/33761992> ▾

Mar 24, 2021 · **Implications** of SARS-COV-2 **infection** in the diagnosis and management of the **pediatric gastrointestinal** disease. Valeria Dipasquale **Pediatric** Gastroenterology and Cystic Fibrosis Unit, Department of Human Pathology in Adulthood and Childhood "G. Barresi", University of Messina,