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COVID-19 and acute mesenteric ischemia: A review of ...

www.htct.com.br/en-covid-19...mesenteric-ischemia-a...

It has also been described to predispose to venous and arterial thromboembolism; however, limited published data is available regarding mesenteric thrombosis COVID-19. We conducted a rapid review of current scientific literature available in PubMed to identify cases of AMI in COVID-19 patients- total of 13 cases were found.

Gastrointestinal Complications in Critically Ill Patients ...

<https://jamanetwork.com/journals/jama/fullarticle/2771160>

Nov 10, 2020 · Coronavirus disease 2019 (COVID-19) appears to have significant extrapulmonary complications affecting multiple organ systems. 1-3 Critically ill patients with COVID-19 often develop gastrointestinal complications during their hospital stay, including bowel ischemia, transaminitis, gastrointestinal bleeding, pancreatitis, Ogilvie syndrome, and ...

Cited by: 3 Author: Mahamad El Mahab, Lenn Nasir, Mat

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UpToDate

https://www.uptodate.com/contents/covid-19...
Mar 24, 2021 Mesenteric ischemia - The most serious gastrointestinal complication reported in critically ill COVID-19 patients is mesenteric ischemia [3,27-45]. In cohort studies of critically ill COVID...

Gastrointestinal Complications in Critically Ill Patients ...

https://jamanetwork.com/journals/jama/fullarticle/2771160
Nov 10, 2020 This study found a higher rate of gastrointestinal complications, including mesenteric ischemia, in critically ill patients with COVID-19 compared with propensity score-matched patients...
Cited by: 12 Author: Mohamad El Mohieb, Leon Naar, Mathias A...
Publish Year: 2020

Mesenteric ischemia--a complex disease requiring an ...

https://www.ncbi.nlm.nih.gov/pubmed/21528746
Mesenteric ischemia--a complex disease requiring an interdisciplinary approach. A review of the current literature. Florian A(1), Jurcut R, Lupescu I, Grasu M, Croitoru M, Ginghină C. Author information...
Cited by: 10 Author: Anca Florian, Roxandra Jurcut, Ioana Lupes...
Publish Year: 2010

Multisystem Imaging Manifestations of COVID-19, Part 2 ...

https://pubs.rsna.org/doi/full/10.1148/rq.2020200195
In patients with COVID-19, bowel wall ischemia occurs in the setting of either arterial macro- or microthrombosis or venous occlusion and mesenteric congestion and inflammation. ... thromboembolic...
Cited by: 1 Author: Margarita V. Revzin, Sarah Raza, Neil C. Sri...
Publish Year: 2020

COVID-19: Acute limb ischemia - UpToDate

https://www.uptodate.com/contents/coronavirus...
Feb 08, 2021 In a review of 49 patients diagnosed with COVID-19, 22 (45 percent) presented with signs of acute arterial ischemia and were subsequently diagnosed with COVID-19, and the remaining 27 (55...

Abdominal Imaging Findings in COVID-19: Preliminary ...

https://pubs.rsna.org/doi/10.1148/radiol.2020201908
Further studies are required to clarify the cause of bowel findings in patients with COVID-19, in particular the role of small-vessel thrombi and coagulopathy in bowel ischemia, and to determine whether severe...

Acute Mesenteric Ischemia: A Clinical Review ...

https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/217022
Acute mesenteric ischemia (AMI) is a potentially fatal vascular emergency with overall mortality of 60% to 80%, 1-5 and its reported incidence is increasing. 3 Acute mesenteric ischemia comprises a group of...

Pathophysiology of COVID-19: Mechanisms Underlying Disease ...

https://journals.physiology.org/doi/full/10.1152/physiol.00019.2020
Aug 12, 2020 Current literature suggests seroconversion in COVID-19 patients occurs ~7-14 days post symptom onset. However, antibody kinetics of different immunoglobulins have not been well...

Idiopathic myointimal hyperplasia of the mesenteric veins ...

https://pubmed.ncbi.nlm.nih.gov/32514435
In 1991, Genta and Haggitt described four patients with segmental ischemic colitis caused by idiopathic myointimal hyperplasia in the small mesenteric veins (IMHMV). There are now 33 published cases of...

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 62116

Manuscript Type: SYSTEMATIC REVIEWS

Mesenteric ischemia in COVID-19 patients: A review of current literature

Kerawala AA *et al.* Mesenteric Ischemia in COVID-19 patients

Asad Ali Kerawala, Bhagwan Das, Ahda Solangi

Abstract

BACKGROUND

Coronavirus disease-2019 (COVID-19) virus has affected all the systems of the body, defying all impressions of it being a respiratory virus only.

AIM

To see the association of mesenteric ischemia with COVID-19.

Match Overview

1	Internet 25 words crawled on 19-Mar-2021 pubtrends.com	1%
2	Crossref 19 words Talar Vartanoglu, Atozmkatyan, Merve Tokocun, Semat ... nc, Fatih Celebi. "Is Mesenteric Ischemia in COVID-19 Pa	1%
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Mesenteric ischemia in COVID-19 patients: A review of current litera



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Cureus | A Rare Case of Acute Mesenteric Ischemia in the ...

<https://www.cureus.com/articles/55305-a-rare-case...>

Patients infected with coronavirus disease 2019 (COVID-19) may demonstrate atypical presentations with gastrointestinal symptoms. Clinicians managing these patients should reserve a high index of suspicion for the rare complication of acute mesenteric ischemia (AMI).

UpToDate

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

Mar 24, 2021 - Mesenteric ischemia — The most serious gastrointestinal complication reported in critically ill COVID-19 patients is mesenteric ischemia [3,27-45]. In cohort studies of critically ill COVID-19 patients admitted to a single institution, the incidence was reported at 3.8 to 4 percent [3,27].

Gastrointestinal Complications in Critically Ill Patients ...

<https://jamanetwork.com/journals/jama/fullarticle/2771160>

Nov 10, 2020 - This study found a higher rate of gastrointestinal complications, including mesenteric ischemia, in critically ill patients with COVID-19 compared with propensity score-matched patients without COVID-19, suggesting a distinct phenotype for COVID-19 compared with conventional ARDS.

Cited by: 12 Author: Mohamad El Moheb, Leon Naar, Mathias ...

Publish Year: 2020

Mesenteric ischemia--a complex disease requiring an ...

<https://www.ncbi.nlm.nih.gov/pubmed/21528746>

Mesenteric ischemia--a complex disease requiring an interdisciplinary approach. A review of the current literature. Florian A(1), Jurcut R, Lupescu I, Grasu M, Croitoru M, Ginghină C. Author information: (1)Cardiology Department, Prof. Dr. C.C. Iliescu Institute of Emergency for Cardiovascular Diseases, Bucharest, Romania.

Cited by: 10 Author: Anca Florian, Ruxandra Jurcut, Ioana Lup...

Publish Year: 2010

Colonic Ileus, Distension, and Ischemia Due to COVID-19 ...

<https://www.cureus.com/articles/51042-colonic...>

A meta-analysis involving over 4000 patients with COVID-19 from six countries showed a pooled prevalence of GI symptoms in 17% of patients. The most common GI symptom reported was a loss of appetite followed by diarrhea, nausea, vomiting, and abdominal pain.