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Mesenteric Ischemia in COVID -19 patients : A Review of Current Lit

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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 ...

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Author: Mohamed El-Mohab, Lenn Naez, 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 ...

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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...

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Author: Mohamad El Mohieb, Leon Naar, Mathias A...

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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, Gînghină C. Author information...

Cited by: 10

Author: Anca Florian, Ruxandra 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 (IMH-MV). There are now 33 published cases of...

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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.

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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.