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<https://pubmed.ncbi.nlm.nih.gov/32750019>

The efficacy and tolerability of hydroxychloroquin remains to be also questionable; enroll patients into clinical trial with remdesivir or favipiravir if available. COVID-19 is characterized by virus-induced endothelial dysfunction, procoagulant state and renin-angiotensin-aldosteron system imbalance.

Cited by: 1 Author: Ádám Rempert, Zsuzsanna Gerlei, Orsolya ...
Publish Year: 2020

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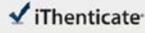
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Treating COVID-19 in solid organ transplant (SOT), hematopoietic cell transplant (HCT), and cellular immunotherapy recipients can be challenging due to the presence of coexisting medical conditions, transplant-related cytopenias, and the need for chronic **immunosuppressive therapy** to prevent graft rejection and **graft-versus-host** disease. Transplant recipients may also potentially have increased exposure to SARS-CoV-2 giv...
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Name of Journal: *World Journal of Hepatology*

Manuscript NO: 64621

Manuscript Type: MINIREVIEWS

COVID-19 in liver transplant patients. Clinical and therapeutic aspects

Carmelo Loinaz-Seguro, Alberto Marcacuzco-Quinto, Mario Fernandez-Ruiz

Abstract

The coronavirus disease 2019 (COVID-19) pandemic has profoundly impacted liver transplant (LT) activity across the world, with notable decreases in the number of donations and procedures in most Western countries, in particular throughout the first

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Treating COVID-19 in solid organ transplant (SOT), hematopoietic cell transplant (HCT), and cellular immunotherapy recipients can be challenging due to the presence of coexisting medical conditions, transplant-related cytopenias, and the need for chronic **immunosuppressive therapy** to prevent graft rejection and **graft-versus-host** disease.

Transplant recipients may also potentially have increased exposure to SARS-CoV-2 giv...

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Liver transplantation in the era of COVID-19

<https://pubmed.ncbi.nlm.nih.gov/32439237>

Liver transplantation in the era of COVID-19. Liver transplantation is considered the ultimate solution for patients with end-stage chronic liver disease or acute liver failure. Patients with liver transplant need special care starting from preoperative preparation, surgical intervention ending with postoperative care.

Cited by: 12

Author: Mohamed El Kassas, Mohamed Alborae,...

Publish Year: 2020

Fatal outcome in a liver transplant recipient with COVID-19

<https://pubmed.ncbi.nlm.nih.gov/32277591>

Liver injury is common in patients with COVID-19, but little is known about its clinical presentation and severity in the context of liver transplant. We describe a case of COVID-19 in a patient who underwent transplant 3 years ago for hepatocellular carcinoma. The patient came to clinic with sympto ...

Cited by: 78

Author: Jiao Feng Huang, Kenneth I. Zheng, Jaco...

Publish Year: 2020

Clinical Characteristics and Outcomes of Liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8214214>

Because no effective drugs or therapies were available, countries have adopted different preventive and therapeutic strategies against COVID-19. The Turkish Health Ministry has recommended commencing hydroxychloroquine and/or favipiravir + enoxacin sodium to all patients with the diagnosis of COVID-19