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Apr 28, 2021 The presence of **hepatocellular carcinoma** (referred to herein as HCC) is associated with poor outcomes, with an increased risk of overall and COVID-19-related mortality in patients with CLD and COVID-19 infection.71 In addition, the COVID-19 pandemic has also affected the standard of care of patients with HCC. In a large **retrospective study**, including more than 600 patients, a lower number ...

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**Clinical characteristics and risk factors of liver injury ...**<https://pubmed.ncbi.nlm.nih.gov/33026573>

Background: Coronavirus disease 2019 (COVID-19) has rapidly become a major international public health concern. This study was designed to evaluate the clinical characteristics and risk factors of COVID-19-associated liver injury. Methods: A fraction of 657 COVID-19 patients were retrospectively analyzed. Clinical and laboratory data were derived from electronic medical records and compared ...

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## Coronavirus Disease-2019 (COVID-19) and the Liver

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Publish Year: 2020

## Impact of Hospital-acquired Acute Kidney Injury on Covid ...

<https://pubmed.ncbi.nlm.nih.gov/33611868>

Feb 22, 2021 · Abstract Background/aim: Hospital-acquired acute kidney injury (HA-AKI) may commonly develop in Covid-19 patients and is expected to have higher mortality. There is little comparative data looking for the effect of HA-AKI on mortality of chronic kidney disease (CKD) patients and a control group of general population suffering from Covid-19.

Author: Savaş Öztürk, Kenan Turgutalp, Must... Publish Year: 2021

## Managing COVID-19 Patients With Liver Disease – Consult QD

<https://consultqd.clevelandclinic.org/managing...> ▾

Nov 02, 2020 · For most COVID-19 patients, liver injury is more commonly mild and transient, and it is usually hepatocellular. In a retrospective study of 2,273 patients with COVID-19, 45% had mild liver injury, which was defined as levels of alanine aminotransferase (ALT) above the upper limit of normal (ULN) and below two times ULN. In this study, liver injury was severe in just 6.4% of cases.