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

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Feb 22, 2021 · AAbstract 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.