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Jul 29, 2020 - Furthermore, although studies from China have reported associations between abnormal liver tests and hospitalization length of stay, risk for progression to severe COVID-19, (16-18) and mortality, there are limited data about these relationships in U.S. cohorts.

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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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Name of Journal: *World Journal of Gastroenterology*

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Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Progressive liver injury and increased mortality risk in COVID-19 patients: A retrospective cohort study in China

Liver injury in COVID-19

Abstract

BACKGROUND

Liver injury is common and also can be fatal, particularly in severe or critical patients with coronavirus disease 2019 (COVID-19).

AIM

We aim to conduct an in-depth investigation into the risk factors of liver injury and into

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Liver injury in COVID-19: The current evidence - Saleh A ...

<https://journals.sagepub.com/doi/full/10.1177/2050640620924157>

May 26, 2020 · In SARS, the highest mortality rates were observed in the elderly and adults with underlying liver disease. 45 Therefore, it has to be expected that the patients with COVID-19 are also more vulnerable to hepatic injury. 9 In a case series from the Zhejiang province, a prevalence of 11% of underlying liver disease was reported.

Cited by: 25 Author: Saleh A Alqahtani, Jörn M Schattenberg

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