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Liver Injury in COVID-19 Infection: A Systematic Review

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In view of unclear evidence regarding this, we conducted a systematic review of the literature on liver injury in COVID-19 patients. The aim of this review was to ascertain whether liver enzyme derangemen...

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Author: Dipesh Kumar Yadav, Akanand Singh, Qi ...

Publish Year: 2021

Name of Journal: *World Journal of Meta-Analysis*

Manuscript NO: 63510

Manuscript Type: SYSTEMATIC REVIEWS

Laboratory hematologic features of COVID-19 associated liver injury: A systematic review

Frater JL *et al.* Laboratory hematologic features of COVID-19 associated liver injury

John L Frater, Tianjiao Wang, Yi-Shan Lee

Abstract

BACKGROUND

Liver injury is a common complication of infection by the severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) virus. The utility of laboratory hematology data

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Laboratory hematologic features of COVID-19 associated liver injury



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This systematic review and meta-analysis shows that COVID-19 is associated with an increased incidence of **liver injury**. Furthermore, the extent of derangement in serum liver function markers is associated with the severity of COVID-19.

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Liver Injury in COVID-19 Infection: A Systematic Review

<https://www.cureus.com/articles/37228-liver-injury...> ▾

In view of unclear evidence regarding this, we conducted a **systematic review** of the literature on **liver injury** in COVID-19 patients. The aim of this review was to ascertain whether liver enzyme derangement is a common **feature** in adult patients with confirmed COVID-19 infection, determine the relation of deranged liver enzymes with outcome or mortality in COVID-19, and determine if **liver failure** is a common **feature** ...

Cited by: 2 Author: Atit Ghoda, Manoj Ghoda

Publish Year: 2020

Involvement of liver in COVID-19: systematic review and ...

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Apr 01, 2021 · **Abnormal liver function** in patients with COVID-19 is possibly multifactorial; that is, drug-induced **liver injury** (DILI), severe **acute** respiratory syndrome coronavirus 2 replications in the liver¹⁰ and interorgan cross-talk in acute inflammation.⁹ Published studies on COVID-19 have shown that 37.2%–76.3% of patients have **abnormal liver function**.^{2 9} Similarly, the prevalence of **liver injury** is ...

Cited by: 5 Author: Dipesh Kumar Yadav, Akanand Singh, Qi ...

Publish Year: 2021

The Liver Injury and Gastrointestinal Symptoms in Patients ...

<https://pubmed.ncbi.nlm.nih.gov/32418852>

Our study aimed to evaluate the association of **liver injury** and gastrointestinal symptoms (GIS) with the progression of COVID-19. Methods: A comprehensive search was performed on the PubMed to identify eligible studies that summarized the **liver injury** and GIS in COVID-19. Results: A total of 21 studies with 3024 patients were included. Up to 53% patients had **liver dysfunctions** and the degree of **liver damage** was **associated** ...