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Hepatic encephalopathy (HE) is a common feature of acute liver failure and has been reported to be associated with poor outcomes. Ammonia is thought to be central to the pathogenesis of HE, but its role in hepatitis B virus-related acute-on-chronic liver failure (HBV-ACLF) is unclear. The present study aimed to assess the prognostic role of ammonia level for patients with HBV-ACLF.

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Ammonia Level and Mortality in Acute Liver Failure: A ...

<https://pubmed.ncbi.nlm.nih.gov/27480786>

BACKGROUND Acute liver failure (ALF) is an emergent condition that requires intensive care and manifests in particular by significant elevation in serum ammonia level. Patients with ALF with concomitant renal failure experience a further rise in ammonia levels due ...

Cited by: 4Author: Ashwini M Niranjani-Azadi, Filiz Araz, Yuval ...

Publish Year: 2016

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Author: JinFei Zhang, XiaoLu Liu, Bo Ye, Hui Chen **Publish Year:** 2020

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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59872

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

The role of ammonia in predicting the outcome of patients with acute-on-chronic liver failure

Prognostic role of ammonia in patients with ACLF

Abstract

BACKGROUND

High venous ammonia (VA) values have been proven to be a part of the mechanism of hepatic encephalopathy in patient with liver cirrhosis (LC) as well as acute hepatitis. Moreover, VA has been associated with poor prognosis and high mortality in these clinical settings. However, the role of ammonia in acute-on-chronic liver failure (ACLF) has not yet been clearly established.

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Author: JinFei Zhang, XiaoLu Liu, Bo Ye, Hui Chen

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