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Feb 27, 2019 - **Acute-on-chronic liver failure (ACLF)** is a devastating entity characterized by acute deterioration of **liver function** and one or more extrahepatic organ failures, especially **kidney failure** [9, 10]. The kidney plays a major role in potassium homeostasis, with kidney impairment being an especially prominent risk factor for hyperkalemia.

Author: Jun-jun Cai, Kai Wang, Hui-qing Jiang... Publish Year: 2019

Characteristics, Diagnosis and Prognosis of Acute-on ...

<https://www.nature.com/articles/srep25487>

May 05, 2016 - The diagnostic and prognostic criteria of **acute-on-chronic liver failure (ACLF)** were developed in **patients** with no **Hepatitis B virus (HBV)** cirrhosis (CANONIC study): ...

Cited by: 62 Author: H Li, LY Chen, NN Zhang, ST Li, B Zeng, ...

Publish Year: 2016 Author: Hai Li

Characteristics, Diagnosis and Prognosis of Acute-on ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4857102>

Acute on chronic liver failure (ACLF) is a dynamic syndrome observed in the hospitalized cirrhotic **patients** either with or without an identified precipitating factor characterized by hepatic and or extrahepatic organ failures and high mortality 1.The elements of the above working definition was proposed by a working group under the auspices of the European and the America association for the ...

Cited by: 62 Author: H Li, LY Chen, NN Zhang, ST Li, B Zeng, ...

Publish Year: 2016

Bacterial and fungal infections in acute-on-chronic liver ...

<https://gut.bmj.com/content/67/10/1870> ▾

Oct 01, 2018 - **Bacterial infection** is a frequent trigger of **acute-on-chronic liver failure (ACLF)**, syndrome that could also increase the risk of infection. This investigation evaluated prevalence and **characteristics of bacterial and fungal infections** causing and complicating ACLF, predictors of follow-up **bacterial infections** and impact of **bacterial infections** on survival.

Cited by: 91 Author: Javier J.M. Fernández, Juan Acevedo, Rei...

Publish Year: 2018

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 53207

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Clinical characteristics and 28-d outcomes of bacterial infections in patients with hepatitis B virus-related acute-on-chronic liver failure

Li C *et al.* Characteristics and outcomes of HBV-ACLF with BIs

Chen Li, Hai-Bin Su, Xiao-Yan Liu, Jin-Hua Hu

Chen Li, Hai-Bin Su, Xiao-Yan Liu, Jin-Hua Hu, Liver Failure Treatment and Research Center, The Fifth Medical Center of Chinese PLA General Hospital, Beijing 100039, China

Abstract

BACKGROUND

Acute-on-chronic liver failure (ACLF), which includes hepatic and multiple

Match Overview

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Author: Jun-jun Cai, Kai Wang, Hui-qing Jia... **Publish Year:** 2019

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Background . Hyperkalemia is a serious complication in cirrhotic **patients**. However, the **clinical characteristics**, risk factors, and its impact on the **outcomes** in **acute-on-chronic liver failure** (ACLF) **patients** remain unclear. Methods . We retrospectively recruited 650 ACLF **patients** in this study. The risk factors associated with hyperkalemia and its relationship with 90-day mortality ...

Author: Jun-jun Cai, Kai Wang, Hui-qing Jia... **Publish Year:** 2019

Characteristics and outcomes of chronic liver disease ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4814741>

Apr 14, 2016 · AIM: To analyze **characteristics** and outcome of **patients** with **acute-on-chronic liver failure** (ACLF) according to the severity of underlying **liver** disease. METHODS: One hundred and sixty-seven adult **patients** with chronic **liver** disease and acute deteriorated **liver** function, defined by jaundice and coagulopathy, were analyzed.

Cited by: 5 **Author:** Yun Soo Hong, Dong Hyun Sinn, Geum...

Publish Year: 2016



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Author: Jun-jun Cai, Kai Wang, Hui-qing Jiang... **Publish Year:** 2019

Acute-on-chronic liver failure: definition, prognosis and ...

<https://fg.bmj.com/content/early/2019/11/25/flgastro-2018-101103> ▾

Nov 25, 2019 · **Acute-on-chronic liver failure** (ACLF) is a recently described entity in chronic **liver** disease defined by acute hepatic decompensation, organ **failure** and a high risk of short term mortality