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Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Soluble mannose receptor as a predictor of the prognosis for hepatitis B virus-related acute-on-chronic liver failure

Li TP *et al.* Predictor of the prognosis for HBV-ACLF

Tai-Ping Li, Shi-He Guan, Qin Wang, Li-Wen Chen, Kai Yang, Hao Zhang

Abstract

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Hepatitis B virus-related acute-on-chronic liver failure (HBV-ACLF) is a rapidly progressing and frequently fatal condition. The aim of this study was to determine whether interleukin- (IL-) 33 and soluble ST2 (sST2) were associated with disease severity and mortality in HBV-ACLF.

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Increased Serum Soluble Urokinase Plasminogen Activator Receptor Predicts Short-Term Outcome in Patients with Hepatitis B-Related Acute-on-Chronic Liver Failure Xuxiong Huang , 1,2 Ning Wang , 3 Shuiwen Huang , 1,2 Yi Chen , 1,2 Shida Yang , 1,2 Qiaorong Gan , 1,2 Hanhui Ye , 1,2 Baorong Liu , 1,2 and Chen Pan 1,2

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Jun 15, 2017 · Liver macrophages are activated in chronic hepatitis B virus (CHB) infection and play a pivotal role in hepatic inflammation and fibrosis. However, their role during antiviral treatment is unclear. The soluble (s) macrophage activation markers, sCD163 and mannose receptor (sMR), are released during liver damage, and their serum levels reflect ...

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Correlations between soluble ST2 (sST2) and clinical markers of disease severity in patients with hepatitis B virus-related acute-on-chronic liver failure.

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Author: Ziyang Lei, Zhishuo Mo, Jianyun Zhu, Xiuq...

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Soluble ST2 Plasma Concentrations Predict Mortality in HBV ...

<https://www.hindawi.com/journals/mi/2015/535938> ▾

The aim of this study was to determine whether interleukin- (IL-) 33 and soluble ST2 (sST2) were associated with disease severity and mortality in HBV-ACLF. We found that plasma levels of sST2 but not IL-33 were higher in HBV-ACLF patients compared with chronic hepatitis B ...

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Author: Zuxiong Huang, Ning Wang, Shuiwen ... Publish Year: 2019

Macrophage activation markers predict mortality in ...

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Activation of liver macrophages plays a key role in liver and systemic inflammation and may be involved in development and prognosis of acute-on-chronic liver failure (ACLF). We therefore measured the circulating macrophage activation markers soluble sCD163 and mannose receptor (sMR) and related them to the short-(1–3 months) and long-term (6 months) mortality in the cirrhosis patients of the ...

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Hepatitis B virus-related acute-on-chronic liver failure (HBV-ACLF) is a rapidly progressing and frequently fatal condition. The aim of this study was to determine whether interleukin- (IL-) 33 and **soluble** ST2 (sST2) were associated with disease severity and mortality in HBV-ACLF.

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The soluble macrophage activation markers sCD163 and ...

https://www.researchgate.net/publication/284929986_The_soluble_macrophage_activation...

The **soluble** macrophage activation markers sCD163 and **Mannose Receptor** (sMR) predict mortality in patients with **liver** cirrhosis without or with acute-on-chronic **liver failure** (ACLF)

Soluble CD163 and mannose receptor associate with chronic ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/jgh.13849>

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Publish Year: 2019