



Serum hepcidin level inversely correlates with iron deposition and liver ir



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Oct 3, 2016 - **Chronic** viral **hepatitis** are often associated with **iron** overload, which is also a ... leading to tissue **damage** and **chronic** inflammation in the **liver**. ... (b) **Serum hepcidin** in patients with **HBV-related cirrhosis** in relation to Child-Pugh Class. that **serum prohepcidin correlated inversely** with Child-Pugh score.

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by N Fujita - 2007 - [Cited by 188](#) - [Related articles](#)

Patients with **chronic** hepatitis C frequently have **serum** and hepatic **iron** overload, ... **hepcidin** expression **levels** in **chronic liver diseases** were strongly **correlated** with either the **serum** ferritin concentration or degree of **iron deposits** in the **liver**. in **hepcidin** expression is **associated with inverse** changes in intestinal **iron** ...

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 40837

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Iron metabolism disorders in patients with hepatitis B-related liver diseases

Gao YH *et al.* Iron and the liver

Yan-Hang Gao, Jing-Yun Wang, Pei-Yan Liu, Jing Sun, Xiao-Mei Wang, Rui-Hong Wu, Xiu-Ting He, Zheng-Kun Tu, Chun-Guang Wang, Hong-Qin Xu, Jun-Qi Niu

Abstract

AIM

To investigate relationship between levels of iron metabolism markers and hepatitis B virus (HBV)-related chronic liver diseases.

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