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| 1            | Crossref "Posters", Hepatology, 2020   | 36 words | 1%         |
| 2            | Crossref "Abstracts of the 26th Annual Conference of APASL, February 15–19, 2017, Shanghai, China", Hepatology International, 2017 | 32 words | 1%         |

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 63926

**Manuscript Type:** OPINION REVIEW

**Chronic hepatitis B infection with concomitant hepatic steatosis: Current evidence and opinion**

Yi-Wen Shi, Rui-Xu Yang, Jian-Gao Fan

### Abstract

Regarding the increasing incidence of obesity and metabolic syndrome globally, concomitant nonalcoholic fatty liver disease (NAFLD) in patients with chronic hepatitis B (CHB) became highly prevalent. They are faced with the risk of dual etiologies, while



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## Liver steatosis in patients with chronic hepatitis B ...

<https://www.ncbi.nlm.nih.gov/pubmed/19190500>

Association of **chronic** HBV **infection** and LS has not been extensively studied. AIM: We investigated the prevalence of histological **evidence** of LS in a group of patients with **chronic** HBV **infection** undergoing **liver** biopsy and compared clinical data, laboratory features, and severity of **hepatic** fibrosis between patients both with and without **steatosis**.

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Author: Mohammad Minakari, Mahsa Molaei, Hami...

Publish Year: 2009

## Presence of Hepatic Steatosis Does Not Increase the Risk ...

<https://pubmed.ncbi.nlm.nih.gov/32435130>

Background: **Chronic hepatitis B** (CHB) **infection** and nonalcoholic fatty **liver** disease (NAFLD) are **liver** diseases which may lead to hepatocellular carcinoma (HCC) formation. Both disease entities have been attributed independently to increase risk of HCC development. While **concomitant hepatic steatosis** in patients with CHB are becoming more frequent in view of increasing NAFLD prevalence, there ...

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Author: Chong Teik Lim, George Boon Bee Goh, Ge...

Publish Year: 2020

## Hepatitis B Virus X Protein Induces Hepatic Steatosis by ...

<https://pubmed.ncbi.nlm.nih.gov/26637457>

Accumulating **evidence** from epidemiological and experimental studies has indicated that **chronic** HBV **infection** is associated with **hepatic steatosis**. However, the molecular mechanism underlying HBV-induced pathogenesis of **hepatic steatosis** still remains to be elucidated. In this study, we found that ex ...

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[Fatty Liver \(Medical Condition\)](#)

Excessive build-up of fat in the liver.

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Author: Chong Teik Lim, George Boon Bee Goh, Ge...

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### [Diverse effects of hepatic steatosis on fibrosis ...](#)

<https://pubmed.ncbi.nlm.nih.gov/32504663>

Background & aims: **Concomitant** non-alcoholic fatty **liver** disease is common in patients with **chronic hepatitis B** (CHB) **infection**, although its impact on **liver**-related outcomes remains controversial. We...

Cited by: 5

Author: Lung-Yi Mak, Rex Wan-Hin Hui, James Fun...

Publish Year: 2020

### [\[PDF\] Interpretation of Hepatitis B Serologic Test Results](#)

<https://www.cdc.gov/hepatitis/HBV/PDFs/SerologicChartv8.pdf>

**chronic hepatitis B virus infection**. The presence of HBsAg indicates that the person is infectious. The body normally produces antibodies to HBsAg as part of the normal immune response to **infection**. HBs...

File Size: 82KB Page Count: 1

### [Chronic Hepatitis B Infection: A Review | Infectious ...](#)

<https://jamanetwork.com/journals/jama/fullarticle/2679946> ▼

May 01, 2018 · More than 240 million individuals worldwide are infected with **chronic hepatitis B virus** (HBV). 1 **Chronic** HBV **infection** progresses to cirrhosis in up to 40% of untreated patients, and there is a...

Cited by: 239

Author: Lydia S Y Tang, Emily Covert, Eleanor Wilso...