

Non-ALT biomarkers for markedly abnormal liver histology among Chinese CH

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<https://www.ncbi.nlm.nih.gov/pubmed/26559292>

Selected Cytokines Serve as Potential **Biomarkers** for Predicting **Liver** ... in Chronic Hepatitis B **Patients** With Normal to Mildly **Elevated** Aminotransferases. ... J-YZ, G-QW); Department of Infectious Disease, **China**-Japan Friendship Hospital, ... in diagnosing **liver** inflammation and fibrosis in **CHB patients** with **ALT** less than 2 ...

[\[Clinical and histological features of non-alcoholic fatty liver disease\]](#)

<https://www.ncbi.nlm.nih.gov/pubmed/19958638>

[Clinical and **histological** features of **non-alcoholic fatty liver** disease] ... were compared **between** NAFLD **patients** with **abnormal ALT** and those with normal **ALT**. ... Fifty of the 77 **patients** (64.9%) with **abnormal ALT** levels were diagnosed as ... **Biomarkers**/blood; Biopsy; Body Mass Index; **China**/epidemiology; Fatty **Liver**/ ...

[Significant Fibrosis Is Not Rare in Chinese Chronic Hepatitis B ...](#)

[journals.plos.org/plosone/article/figures?id=10.1371/journal.pone...](https://journals.plos.org/plosone/article/figures?id=10.1371/journal.pone...)

25 Oct 2013 ... Significant fibrosis is **not** rare in **Chinese CHB patients** with **PNALT**, especially ... So correctly assessing **liver histological abnormalities** is very important in ... for **liver** biopsy, especially those with normal **ALT**, **among** these ...

[\[PDF\] NAL JOUR OF HEPATOLOGY - EASL, The International Liver ...](#)

[ilc-congress.eu/wp-content/uploads/.../sat\\_ilc2016\\_no\\_embargo\\_lr.pdf](http://ilc-congress.eu/wp-content/uploads/.../sat_ilc2016_no_embargo_lr.pdf)

16 Apr 2016 ... 3Queen Mary Hospital; 4The **Chinese** University of Hong Kong, ... **patients** with HBeAg-negative **CHB** was **non-inferior**. .... No grade 3 or 4 **abnormalities** of **ALT**, .... hepatitis C virus (HCV) **among** HIV positive men who have sex with ..... and **biomarkers** at baseline and on the **histological** response to ELA-

[\[PDF\] Liver-FibroSTARD glossary - AFEE](#)

[www.afef.asso.fr/ckfinder/.../FibroSTARDglossarybyAFEE.pdf](http://www.afef.asso.fr/ckfinder/.../FibroSTARDglossarybyAFEE.pdf) ▼

**test**/procedure is used as a reference for **liver** fibrosis evaluation in the study. .... if **liver** biopsy is performed without any knowledge of **non-invasive tests**. 4.3 ... The chronology **between patient** inclusion\*, data collection (reference/index .... samples are stored at -20°C **ALT** activity

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 31348

Manuscript Type: ORIGINAL ARTICLE

*Observational Study*

Non-ALT biomarkers for markedly abnormal liver histology among Chinese

PNALT-CHB patients

Jin-Lin Cheng, Xiao-Ling Wang, Shi-Gui Yang, Hong Zhao, Jing-Jing Wu,  
Lan-Juan Li

**Abstract**

**AIM**

To determine the incidence and find potential clinical biomarkers for

### Match Overview

1	<b>Crossref</b> 82 words Seto, Wai-Kay, Ching-Lung Lai, Philip P. C. Ip, James Fung, Danny Ka-Ho Wong, John Chi-Hang Yuen, Ivan Fan-	3%
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28 Jan 2014 ... and age, ALB, GLOB, PLT, and PT in patients with abnormal ALT (P ... ALT was not predictive of advanced fibrosis for patients with ... infected with chronic hepatitis B virus (CHB) [1] and in China, a high ... ALT. To fully analyze the relationship between these parameters and liver histology in different patient ...

[Asian-Pacific clinical practice guidelines on the management of ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4722087/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4722087/>

13 Nov 2015 ... Serum ALT level is termed as high normal serum ALT if it is between 0.5 and ... serum ALT (PNALT) and HBV DNA <2000 IU/ml and no evidence of liver injury. ... phase is to identify patients with histological evidence of liver disease. ... of HBV DNA and CHB complications, especially in Asian patients who ...

[Comprehensive Analysis of Common Serum Liver Enzymes as ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3480412/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3480412/>

24 Oct 2012 ... Serum GGT might predict HCC risk in HBV patients individually or jointly with other enzymes. ... Also, presence of cirrhosis from any cause markedly increases HCC risk [2]. ... These enzymes are commonly elevated in patients with liver .... As shown in Table 2, ALT was not associated with an altered HCC ...

[Comparison of Histologic Characteristics of Chinese Chronic ... - PLOS](https://journals.plos.org/plosone/article?id=10.1371/journal.pone...)

[journals.plos.org/plosone/article?id=10.1371/journal.pone...](https://journals.plos.org/plosone/article?id=10.1371/journal.pone...)

18 Nov 2013 ... Liver disease can develop in chronic hepatitis B (CHB) patients with normal or ... A total of 107 patients (46.5%) had liver disease and 123 (53.5%) did not. ... the liver histology characteristics of CHB patients with slightly elevated ALT. ... Among these patients, 128 (55.7%) had normal ALT levels and 102 ...

[\[PDF\] NAL JOUR OF HEPATOLOGY - International Liver Congress](https://ilc-congress.eu/wp-content/...sat/sat_ilc2016_no_embargo_lr.pdf)

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16 Apr 2016 ... 3Queen Mary Hospital; 4The Chinese University of Hong Kong, ... patients with HBeAg-negative CHB was non-inferior. .... No grade 3 or 4 abnormalities of ALT, .... hepatitis

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### Parameters Associated with Significant Liver Histological Changes in ...

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2014年1月28日 - and age, ALB, GLOB, PLT, and PT in **patients** with **abnormal ALT** (P ... ALT was not predictive of advanced fibrosis for **patients** with ... infected with chronic hepatitis B virus (CHB) [1] and in **China**, a **high** ... ALT. To fully analyze the relationship **between** these parameters and **liver histology** in different **patient** ...

缺少字词 : biomarkers markedly pnalt

### Non-alcoholic fatty liver disease - NCBI - NIH

<https://www.ncbi.nlm.nih.gov> > [NCBI](#) > [Literature](#) > [PubMed Central \(PMC\)](#) - [翻译此页](#)作者 : N Sattar - 2014 - 被引用次数 : 60 - [相关文章](#)

2014年7月29日 - Most **patients** with NAFLD are asymptomatic and the disease is typically ... loss has been shown to improve **liver** function **test** results and **liver histology** and thus ... Relevant clinical questions include how to evaluate **abnormal liver** function .... Notably, higher **ALT** and GGT levels within the normal range are ...

缺少字词 : biomarkers markedly pnalt chb

### Comparison of Histologic Characteristics of Chinese Chronic Hepatitis ...

[journals.plos.org/plosone/article?id=10.1371/journal.pone.0080585](https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0080585) - [翻译此页](#)作者 : H Wang - 2013 - 被引用次数 : 13 - [相关文章](#)

2013年11月18日 - **Liver** disease can develop in chronic hepatitis B (CHB) **patients** with normal or ... A total of 107 **patients** (46.5%) had **liver** disease and 123 (53.5%) did not. ... the **liver histology** characteristics of **CHB patients** with slightly **elevated ALT**. ... **Among** these **patients**, 128 (55.7%) had normal **ALT** levels and 102 ...