

## Match Overview

1

**Name of Journal:** *World Journal of Hepatology*

**Manuscript NO:** 33929

**Manuscript Type:** Retrospective Cohort Study

**Improved hepascore in hepatitis C predicts reversal in risk of adverse outcome**

**Angus W Jeffrey, Yi Huang, W Bastiaan de Boer, Leon A Adams, Gerry MacQuillan, David Speers, John Joseph, Gary P Jeffrey**

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## Liver Cirrhosis - NCBI - National Institutes of Health

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: D Schuppan - 2008 - 被引用次数: 1117 - 相关文章

Alcoholic liver disease and hepatitis C are the most common causes in the Western ... of cirrhosis, since it can predict complications and direct treatment decisions. .... lowered risk of hepatic decompensation and hepatocellular carcinoma can be ... In cirrhosis due to HBV, the major cause for HCC-related deaths in the world, ...

## Hepatocellular carcinoma: management of an increasingly common ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: GL Davis - 2008 - 被引用次数: 83 - 相关文章

Hepatocellular carcinoma (HCC) is a primary cancer of hepatocytes (liver ... Liver cancer accounts for 662,000 deaths and is the third leading cause of ... The overwhelming majority of HCC cases occur in patients with chronic liver disease (10). ... The average annual risk of HCC in patients with cirrhosis from HCV is 3.2% ...

## [PDF] the liver meeting 2016 november 11-15 boston - AbbVie

[www.abbvie.se/content/dam/.../se/docs/.../AASLD-Program-Boston-2016.pdf](http://www.abbvie.se/content/dam/.../se/docs/.../AASLD-Program-Boston-2016.pdf) ▼ 翻译此页

2016年11月11日 - term risk of hepatocellular carcinoma: The BC Hepatitis Testers Cohort .... Improved Hepascore values in HCV accurately predicts reversal of risk of hepatocellular carcinoma, liver decompensation and liver related death.

## Blood Tests for Assessment of Liver-prognosis in Hepatitis C - Medscape

[www.medscape.com/viewarticle/827625](http://www.medscape.com/viewarticle/827625) ▼ 翻译此页

Are blood fibrosis tests more accurate than liver biopsy for determining liver ... new FM/CM classification improved the liver-prognosis assessment compared to ... hepatocellular carcinoma is still required as



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### Non-invasive assessment of liver fibrosis

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: V Papastergiou - 2012 - 被引用次数: 52 - 相关文章

In a subsequent analysis including a large cohort of HCV-monoinfected patients, FIB-4 ... The Hepascore<sup>®</sup>, a score of 6 individual markers ranging from 0.00 to 1.00 [68], ..... in ELF was associated with a doubling of risk of liver-related outcomes. .... in the reversal of fibrosis/cirrhosis and continued histological improvement in ...

### Reversal, maintenance or progression: What happens to the liver after ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: YA Lee - 2014 - 被引用次数: 45 - 相关文章

2014年4月12日 - In addition to conferring a risk of fibrosis progression, advanced ... Keywords: hepatitis C, liver fibrosis, sustained virological response, stellate cells, fibrosis regression ..... in leading to improved mortality and reducing adverse outcomes, .... Hepatic venous pressure gradient predicts clinical decompensation ...

### Noninvasive Tests for Hepatic Fibrosis - Aetna

[www.aetna.com/cpb/medical/data/600\\_699/0690.html](http://www.aetna.com/cpb/medical/data/600_699/0690.html) ▾ 翻译此页

HepaScore measures four markers for liver fibrosis -- bilirubin, gamma ... There are no prospective clinical outcome studies of the HCV-FibroSure in the ... marker for severe hepatic fibrosis may improve cost-benefit in the prevention of variceal ... and APRI tests predict insignificant fibrosis; however, further work is needed to ...

### Core Concepts - Evaluation and Staging of Liver ... - Hepatitis C Online

[www.hepatitisc.uw.edu/go/evaluation-staging-monitoring/evaluation.../all](http://www.hepatitisc.uw.edu/go/evaluation-staging-monitoring/evaluation.../all) ▾ 翻译此页

作者: PP Cox-North - 相关文章

2015年10月21日 - The APRI score provides a quick estimate for predicting severe ... for predicting



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### Non-invasive assessment of liver fibrosis - NCBI - NIH

<https://www.ncbi.nlm.nih.gov> › NCBI › Literature › PubMed Central (PMC) - 翻译此页

作者: V Papastergiou - 2012 - 被引用次数: 52 - 相关文章

In a subsequent analysis including a large cohort of HCV-monoinfected patients, .... NAFLD patients showed better accuracy of complex models (Hepascore, Fibrotest, ... in ELF was associated with a doubling of risk of liver-related outcomes. .... in the reversal of fibrosis/cirrhosis and continued histological improvement in ...

### Reversal, maintenance or progression: What happens to the liver after ...

<https://www.ncbi.nlm.nih.gov> › NCBI › Literature › PubMed Central (PMC) - 翻译此页

作者: YA Lee - 2014 - 被引用次数: 45 - 相关文章

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### SASLT Practice Guidelines: Management of Hepatitis C Virus Infection

<https://www.ncbi.nlm.nih.gov> › NCBI › Literature › PubMed Central (PMC) - 翻译此页

作者: AS Alghamdi - 2012 - 被引用次数: 5 - 相关文章

The purpose of these guidelines is to improve HCV patient care in the Kingdom, and to .... Patients on hemodialysis are particularly at risk of contracting HCV. .... that transaminase levels can be helpful in predicting the severity of liver disease, with higher .... Reverse transcription of the viral RNA, followed by amplification of ...

### Noninvasive Tests for Hepatic Fibrosis - Aetna

[www.aetna.com/cpb/medical/data/600\\_699/0690.html](http://www.aetna.com/cpb/medical/data/600_699/0690.html) ▼ 翻译此页

Hona Score measures four markers for liver fibrosis: bilirubin, gamma-GT, albumin, and platelets. There are no prospective