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<https://link.springer.com/article/10.1007/s12072-020-10106-1>  
 Jan 02, 2021 · The aim of this study was to evaluate the accuracy of serum markers of liver fibrosis for predicting progression to acute-on-chronic liver failure (ACLF) in patients with acute exacerbation (AE) and severe AE (SAE) of chronic hepatitis B vir...  
Author: Fangwan Yang, Yujuan Liu, B... Publish Year: 2021

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2682233>  
May 14, 2009 · Interestingly, a report suggested that acute viral hepatitis increases liver stiffness measured by fibroscan, thus the authors recommend that the extent of necroinflammatory activity need...

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Background and aim: In contrast to **chronic hepatitis C (CHC)**, few studies had been performed in assessing non-invasive models for predicting significant fibrosis or cirrhosis in **chronic hepatitis B (CHB) patients**. We aimed to evaluate non-invasive markers for diagnosing significant fibrosis/cirrhosis in patients with CHB, and to evaluate accuracy of models from CHC in CHB patients.

Cited by: 159Author: Chun-Tao Wai, Chee Leong Cheng, Ailee...Publish Year: 2006

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# Non-invasive tests for predicting liver outcomes in chronic hepatitis C patients: A systematic review and meta-analysis

Tanat Yongpisarn, Chanattha Thimphitthaya, Passad Laoveeravat, Nicha Wongjarupong, Roongruedee Chaiteerakij

## Abstract

## BACKGROUND

**Liver fibrosis leads to liver-related events in patients with chronic hepatitis C (CHC)**

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Cited by: 20

Author: Monica A. Konerman, Suna Yapali, Anna ...

Publish Year: 2014

### Noninvasive Measurements Predict Liver Fibrosis Well in ...

<https://link.springer.com/article/10.1007/s10620-019-05886-y> ▾

Oct 25, 2019 · Noninvasive measurements, such as liver stiffness measurement (LSM), aspartate aminotransferase (AST)-to-platelet ratio index (APRI), and fibrosis-4 (FIB-4), of liver fibrosis in HCV patients offered prognostic information, is useful for predicting liver-related events, and has been associated with viral eradication [ 6, 7, 8, 9, 10 ].

Cited by: 8

Author: Rui Huang, Huiying Rao, Ming Yang, Min...

Publish Year: 2020

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### Systematic review: non-invasive methods of fibrosis ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1365-2036.2009.04062.x>

Aug 18, 2009 · Background Accurate determination of the presence and degree of liver fibrosis is essential for prognosis and for planning treatment of patients with chronic hepatitis C virus (HCV). Non-invasive methods of assessing fibrosis have been developed to reduce the need for biopsy. Aim To perform a review of these non-invasive measures and their ability to replace biopsy for assessing