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Performance of Common Imaging Techniques vs. Serum Biomarkers to Assess Fibr



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## Noninvasive Biomarkers of Liver Fibrosis: Clinical ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › Journal List › HHS Author Manuscripts

Dec 01, 2014 · European (Enhanced) **liver fibrosis** (ELF) panel. The ELF panel is unique compared to FibroTest, APRI and FIB-4 in that it incorporates only direct markers of **fibrosis** (Table 1). This model was initially tested in a large cohort of 921 **patients** with **chronic liver** disease due to a variety of conditions (49% with CHC).

Cited by: 10

Author: Daniel L. Motola, Peter Caravan, Raymon...

Publish Year: 2014

## Biomarkers of liver fibrosis - Morling - 2016 - Clinical ...

[onlinelibrary.wiley.com/doi/10.1002/cld.555/full](http://onlinelibrary.wiley.com/doi/10.1002/cld.555/full)

Summary. The optimal use of **noninvasive fibrosis biomarkers** in NAFLD depends on the setting and question under consideration (Table 1 ). At present, in secondary care settings there is evidence that some noninvasive **biomarkers** can be used in the **diagnosis** of advanced **liver fibrosis**, avoiding the need for invasive **liver** biopsy.

Cited by: 1

Author: Joanne R. Morling, Indra Neil Guha

Publish Year: 2016

## Performance of 11 biomarkers for liver fibrosis assessment ...

[https://www.researchgate.net/publication/24365330\\_Performance\\_of...](https://www.researchgate.net/publication/24365330_Performance_of...)

This **review** updates the clinical validation of **serum biomarkers** and LSM in **patients with chronic hepatitis B** (CHB). One **meta-analysis** combined all published studies and another used a database ...

## Non-invasive assessment of liver fibrosis

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › Ann Gastroenterol › v.25(3); 2012

Feb 27, 2011 · Combination of **serum** markers with **imaging techniques** represents a further step in the assessment of HCV-related **fibrosis**. ... West CP, Montori VM. Ultrasound-based transient elastography for the detection of hepatic **fibrosis**: **systematic review and meta-analysis**. ... Alberti A. Sequential algorithms combining non-invasive markers and ...

Cited by: 80

Author: Vasilios Papastergiou, Emmanuel Tsocha...

Publish Year: 2012

14

**Name of Journal:** *World Journal of Clinical Cases***Manuscript NO:** 47004**Manuscript Type:** META-ANALYSIS

**Performance of Common Imaging Techniques vs. Serum Biomarkers to  
Assess Fibrosis in Patients with Chronic Hepatitis B: A Systematic Review  
and Meta-analysis**

Xu XY *et al.* Imaging-techniques vs. biomarkers of liver fibrosis

Xue-Ying Xu, Wu-Sheng Wang, Qi-Meng Zhang, Jun-Ling Li, Jin-Bin Sun, Tian-  
Tian Qin, Hong-Bo Liu

**Abstract**

## Match Overview

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## How to assess liver fibrosis in chronic hepatitis C: serum ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1478-3231.2010.02380.x>

Jan 04, 2011 · Instead, non-invasive **methods and liver biopsy** should be used in an integrated approach for more efficient and convenient management of patients with **chronic hepatitis C**. The aim of this review is to discuss the advantages and limitations of **liver biopsy** and non-invasive **methods** and the perspectives for their use in clinical practice.

Cited by: 73

Author: Laurent Castera, Pierre Bedossa

Publish Year: 2011

## Performance of serum marker panels for liver fibrosis in ...

[https://www.researchgate.net/publication/7346017\\_Performance\\_of\\_serum\\_marker\\_panels...](https://www.researchgate.net/publication/7346017_Performance_of_serum_marker_panels...)

A systematic review was conducted to **assess the performance of panels of serum markers of hepatic fibrosis in CHC**, incorporating analyses **placing markers in a ...**

## Systematic review with meta-analysis: direct comparisons ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4737301>

Oct 30, 2015 · **Systematic review with meta-analysis**: direct comparisons of **biomarkers** for the diagnosis of **fibrosis in chronic hepatitis C** and B M. Houot , 1 Y. Ngo , 1 M. Munteanu , 1 S. Marque , 2 and T. Poynard 3 , 4

Cited by: 31

Author: M. Houot, Y. Ngo, M. Munteanu, S. Marq...

Publish Year: 2016

## Non-invasive diagnosis of liver fibrosis in chronic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3961992>

Mar 21, 2014 · **Serum biomarkers**. In this meta-analysis, the best cutoff for diagnosing significant **fibrosis** was 0.7, with a summary sensitivity and specificity of 77% and 72%, respectively. For the detection of **cirrhosis**, the optimal cutoff was 1.0, with a summary sensitivity and specificity of 76% and 72%, respectively.

Cited by: 58

Author: Leonardo de Lucca Schiavon, Janaína Lu...

Publish Year: 2014