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Non-invasive assessment of liver fibrosis with impulse elastography: comparison of Supersonic Shear Imaging with ARFI and FibroScan®

C Cassinotto, B Lapuyade, A Mouries, JB Hiriart... - Journal of ..., 2014 - Elsevier

... Radiation Force Impulse (ARFI) elastography was developed and applied for the assessment of liver ... Quantitative data were compared using either the two-sample t test or the Wilcoxon ... Finally, AUROCs of non-invasive tests were compared using the paired method by Zhou et al ...

☆ 被引用次数：154 相关文章 所有 25 个版本

How many measurements are needed for liver stiffness assessment by 2D-Shear Wave Elastography (2D-SWE) and which value should be used: the mean or median ...

I Sporea, O Gradinaru-Tascau, S Bota... - Medical ..., 2013 - search.proquest.com

... Quantitative Elastogra- phy of Liver Fibrosis and Spleen Stiffness in Chronic Elepa- titis B ... C, Marinoschi G, Acoustic radiation force imaging sonoelastography for noninvasive staging of ... of transient elastography and acoustic radiation force impulse for non-invasive staging of ...

☆ 被引用次数：29 相关文章 所有 11 个版本

Which are the cut-off values of 2D-Shear Wave Elastography (2D-SWE) liver stiffness measurements predicting different stages of liver fibrosis, considering Transient ...

I Sporea, S Bota, O Gradinaru-Taşcău, R Şirli... - European journal of ..., 2014 - Elsevier

... In this technique, to obtain a quantitative elasticity map of the medium, it is necessary to ... of 2D-SWE and because TE is a recognized method for the non-invasive evaluation of ... of LB, also because fewer and fewer patients accept this invasive method for liver injury assessment ...

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[PDF] medultrason.ro

2

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 37644

Manuscript type: REVIEW

Quantitative and noninvasive assessment of chronic liver diseases using two-dimensional shear wave elastography

Xie LT *et al.* 2D-SWE in CLDs

Li-Ting Xie, Chun-Hong Yan, Qi-Yu Zhao, Meng-na He, Tian-An Jiang

Abstract

Two-dimensional shear wave elastography (2D-SWE) is a rapid, simple and novel noninvasive method that has been proposed for assessing hepatic fibrosis in patients with chronic liver diseases (CLDs) based on measurements of liver stiffness (LS). 2D-SWE can easily be performed at the bedside or in an outpatient clinic and yields immediate results with good reproducibility.

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1	Crossref 71 words Eva Herrmann, Victor de Ledinghen, Christophe Cassinotto, Winnie C.-W. Chu, Vivian Y.-F. Leung, Giovanna Fer	1%
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... fibrosis: noninvasive assessment with MR elastography ... - Huwart - 被引用次数: 365

Liver fibrosis in viral hepatitis: noninvasive assessment ... - Friedrich-Rust - 被引用次数: 650

Non-invasive assessment of liver fibrosis using two-dimensional shear ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5514650/> - [翻译此页](#)

作者: J Zeng - 2017 - 被引用次数: 1

2017年7月14日 - Non-invasive assessment of liver fibrosis using two-dimensional shear wave elastography in patients with autoimmune liver diseases. Jie Zeng, Ze-Ping Huang, This method has good diagnostic accuracy for the staging of liver fibrosis in patients with chronic liver diseases[6-11]. However, studies on the ...

Real-time two-dimensional shear wave ultrasound elastography of the ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4655932/> - [翻译此页](#)

作者: I Grgurević - 2015 - 被引用次数: 6 - [相关文章](#)

2015年10月28日 - Primary: to evaluate predictivity of liver stiffness (LS), spleen stiffness (SS), and their ratio assessed by real-time 2D shear wave elastography (RT-2D-SWE) for adverse outcomes (hepatic decompensation, hepatocellular carcinoma or death; "event") in compensated liver cirrhosis (LC) patients. Secondary: ...

Two-dimensional Shear-Wave Elastography and Conventional US ...

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作者: J Zheng - 2015 - 被引用次数: 42 - [相关文章](#)

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Two-dimensional Shear-Wave Elastography Performance in the ...

pubs.rsna.org/doi/abs/10.1148/radiol.2016160131 - 翻译此页

作者 : Y Zhuang - 2016 - 被引用次数 : 6 - 相关文章

Two-dimensional Shear-Wave Elastography Performance in the Noninvasive Evaluation of Liver Fibrosis in Patients with Chronic Hepatitis B: Comparison ... assessment of hepatic fibrosis in patients with chronic hepatitis B (CHB) and to compare the diagnostic performance of this modality with that of liver fibrosis indexes.

Noninvasive Assessment of Liver Diseases using 2D Shear Wave ...

https://www.researchgate.net/.../312065374_Noninvasive_Assessment_of_Li... - 翻译此页

2017年12月21日 - in chronic liver diseases, including ultrasound elastographic methods. Some of these methods have already been adequately studied for the non-invasive assessment of di use liver diseases. Others, however, such as. two-dimensional Shear Wave Elastography (SWE), of more recent