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Shear Wave Velocity: A New Quantitative Index to Estimate the Status ...

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作者: LY Du - 2015 - 相关文章

2015年6月3日 - The relationship between SWV and thyroid **serological indexes** was also analyzed. ... However, conventional **ultrasound** makes the **diagnosis** of DTD mainly ... named **acoustic radiation force impulse (ARFI) imaging**, might be helpful to ... to **differentiate between benign and malignant focal lesions in liver**, ...

[PDF] Clinical utility of acoustic radiation force impulse imaging for ...

www.wzhospital.cn/wyyyweb/kjk/keyanguanli/keyanketi/.../22772145.pdf ▼ 翻译此页

作者: YPH Tang - 2012 - 被引用次数: 30 - 相关文章

2012年7月8日 - for identification of **malignant liver lesions**: a meta-analysis. Li Ying & Xiao Lin ... **value for malignant liver lesions** ("positive" result), the ... **Acoustic radiation force impulse (ARFI) imaging** is a novel ... **Contrast-enhanced ultrasound** has proven to be a ... **ARFI imaging** for the **differentiation of benign and malign-**.

Evaluation of Acoustic Radiation Force Impulse (ARFI) imaging and ...

https://www.researchgate.net/.../26773502_Evaluation_of_Acoustic_Radiatio... - 翻译此页

Contrast-enhanced ultrasound (bolus injection 1.6-2.4 ml SonoVue was ... the potential to **differentiate between benign and malignant focal lesions in liver**, ... The purpose of the study was to assess the application **value** of VTQ in DTD. ... The relationship between SWV and thyroid **serological indexes** was also analyzed.

Papers with the keyword Elastography ARFI (Page 5) | Read by QxMD

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Contribution of **acoustic radiation force impulse (ARFI) elastography** to the ... was to investigate the **combination** of certain **serological** markers (Forns' **index**; FI), ... The **difference between SWV values**

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 34096

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Combination diagnosis of acoustic radiation force impulse, serological indexes and contrast-enhanced ultrasound for liver lesions

Xiao-Lan Sun, Hui Yao, Qiong Men, Ke-Zhu Hou, Zhen Chen, Chang-Qing

Xu, Li-Wei Liang

Abstract

AIM

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Combination diagnosis of acoustic radiation force impulse, serological indexes a

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Acoustic radiation force impulse and supersonic shear ... - Sporea - 被引用次数: 51

... for non alcoholic fatty liver disease and liver fibrosis - Fierbinteanu-Braticevici - 被引用次数: 78

... on the clinical use of ultrasound elastography. Part 2: ... - Cosgrove - 被引用次数: 438

Combined acoustic radiation force impulse, aminotransferase to ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4867419/>

18 May 2016 ... Combination of ARFI, APRI and Forns index did not obviously ... Acoustic radiation force impulse (ARFI) is a new quantitative ... It has been used to diagnose hepatic fibrosis of patients with CHB[7] Indeed, ARFI is potentially limited by patients with a BMI > 40 or after contrast-enhanced ultrasonography.

Acoustic radiation force impulse of the liver - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3740413/>

14 Aug 2013 ... Acoustic radiation force impulse (ARFI) imaging is a new and ... to predict and evaluate liver fibrosis are AST-platelet ratio index (AST ... Fahey et al[44] also stated that combined US/ARFI could find application in tumor screening, lesion ... alternative to contrast-enhanced ultrasound for liver applications, ...

Non-invasive diagnosis of liver fibrosis and cirrhosis - NCBI

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4631961/>

7 Nov 2015 ... The evaluation and follow up of liver fibrosis and cirrhosis have been traditionally ... Combinations of biomarkers or marker panels have been ... to fibrosis and cirrhosis can be assessed with dynamic contrast enhanced MRI. ... method, while Acoustic Radiation Force Impulse (ARFI) (Siemens, Erlangen, ...

Shear Wave Velocity: A New Quantitative Index to Estimate the

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... on the clinical use of ultrasound elastography. Part 2: ... - Cosgrove - 被引用次数 : 438

Combined acoustic radiation force impulse, aminotransferase to ...

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作者 : CF Dong - 2016 - 被引用次数 : 4 - 相关文章

2016年5月18日 - Combination of ARFI, APRI and Forns index did not obviously ... Acoustic radiation force impulse (ARFI) is a new quantitative ... It has been used to diagnose hepatic fibrosis of patients with CHB[7] Indeed, ARFI is potentially limited by patients with a BMI > 40 or after contrast-enhanced ultrasonography.

Acoustic radiation force impulse of the liver - NCBI - NIH

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作者 : M D'Oonofrio - 2013 - 被引用次数 : 36 - 相关文章

2013年8月14日 - Acoustic radiation force impulse (ARFI) imaging is a new and ... to predict and evaluate liver fibrosis are AST-platelet ratio index (AST Fahey et al[44] also stated that combined US/ARFI could find application in tumor screening, lesion ... alternative to contrast-enhanced ultrasound for liver applications, ...

缺少字词 : serological

Non-invasive diagnosis of liver fibrosis and cirrhosis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4631961/> - 翻译此页

作者 : Y Lurie - 2015 - 被引用次数 : 11 - 相关文章

2015年11月7日 - The evaluation and follow up of liver fibrosis and cirrhosis have been traditionally Combinations of biomarkers or marker panels have been to fibrosis and cirrhosis can be assessed with dynamic contrast enhanced MRI. method, while Acoustic Radiation Force Impulse (ARFI) (Ciampi, Edgerson