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作者: I Sporea - 2017

indicating softer texture. Conclusions: ... Aim Aim of our study was to test the diagnostic value of SS in ... which histology or clinical features ruled out a liver cirrhosis; the cirrhotic ... analysis, LS [adjusted-OR 2.4 (1.17-5.34)], platelets [adjusted-OR 0.98 ... To discriminate between various stages of fibrosis by TE we used the ...

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However, the accuracy and diagnostic value of most, if not all, of these ... Early evidence suggests that they might be at least as good as liver biopsy. A meta-analysis including 40 studies and a total of 8739 HCV patients assessing liver fibrosis and cirrhosis to determine when 2D SWE should be added to routine US.

Progress in non-invasive detection of liver fibrosis - NCBI - NIH

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2018年3月26日 - Liver fibrosis is the early stage of cirrhosis and its degree is ... Therefore, the early diagnosis and prevention of liver fibrosis is of great importance in the clinical setting. with the possibility of quantitatively lower variability than 2D SWE. CT texture analysis quantifies the heterogeneity of a ROI by ...

³ **Name of Journal:** *World Journal of Clinical Cases*

Manuscript NO: 46240

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Diagnostic value of two dimensional shear wave elastography combined with texture analysis in early liver fibrosis

Jian ZC *et al.* SWE and texture analysis diagnosis liver fibrosis

Zhao-Cheng Jian, Jin-Feng Long, Yu-Jiang Liu, Xiang-Dong Hu, Ji-Bin Liu,
Xian-Quan Shi, Wei-Sheng Li, Lin-Xue Qian

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Shear wave elastography. The values of SWE_mean and SWE_min (46.6 ± 16.7 and 26.2 ± 9.5 kPa) in PTMC were significantly higher than those in benign tumors (27.8 ± 12.4 and 15.8 ± 8.6 kPa, $P < 0.01$).

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Published in: *OncoTargets and Therapy* · 2016

Authors: Shaobo Duan · Jie Yu · Xin Li · Zhiyu Han · Hongyan Zhai · Ping Liang

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MR elastography of healthy liver parenchyma: Normal value ...

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Although liver biopsy is currently the standard method for making the diagnosis of liver fibrosis and for determining the fibrosis stage, ... Using modified phase-contrast MR sequences to image propagating shear waves in tissue, MR elastography ... For quantitative analysis of the liver stiffness value with MRE, we used three measurement ...

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The purpose of this study was to evaluate the predictability of two-dimensional shear wave elastography (2D-SWE) for papillary **thyroid** microcarcinoma (PTMC). Materials and methods One hundred and eighteen patients with 137 **thyroid** nodules (46 benign nodules, 91 malignant nodules) were included in this study who received conventional **ultrasound** (US) and 2D-SWE before fine-needle aspiration or ...

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Diagnostic value of real-time **elastography** in the assessment of hepatic **fibrosis** in patients with **liver** iron overload ... and **Shear Wave Elastography** (the newest one). ... time ultrasound ...