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Name of journal: *World Journal of Gastroenterology*

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Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Fibrosis in nonalcoholic fatty liver disease: Noninvasive assessment using computed tomography volumetry

Fujita N *et al.* CT volumetry of NAFLD

Nobuhiro Fujita, Akihiro Nishie, Yoshiki Asayama, Kousei Ishigami, Yasuhiro Ushijima, Yukihisa Takayama, Daisuke Okamoto, Ken Shirabe, Tomoharu Yoshizumi, Kazuhiro Kotoh, Norihiro Furusyo, Tomoyuki Hida, Yoshinao Oda, Taisuke Fujioka, Hiroshi Honda

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Advanced fibrosis in nonalcoholic fatty liver disease: noninvasive assessment with MR elastography

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[D Kim](#), [WR Kim](#), [JA Talwalkar](#), [HJ Kim](#), [RL Ehman](#) - Radiology, 2013 - [pubs.rsna.org](#)

Purpose To evaluate the diagnostic accuracy of magnetic resonance (MR) elastography as a method to help diagnose clinically substantial fibrosis in patients with nonalcoholic fatty liver disease (NAFLD) and, by using MR elastography as a reference standard, to ...

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2015年1月21日 - of liver on MRI and liver stiffness with MR elastography ... would allow for repeated assessments to monitor disease tients with suspected liver fibrosis were non-alcoholic fatty liver acquisition with volumetric acceleration (3D SPGR with spectral fat saturation), esophageal varices using CT and MRI.

Noninvasive diagnosis of cirrhosis: A review of different imaging ...

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作者 : R De Robertis - 2014 - 被引用次数 : 16 - 相关文章

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Non-Invasive Assessment of Hepatic Steatosis in Patients with NAFLD ...

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作者 : T Karlas - 2014 - 被引用次数 : 41 - 相关文章

2014年3月17日 - Introduction Non-invasive assessment of steatosis and fibrosis is of growing relevance in non-alcoholic fatty liver disease (NAFLD). ... Imaging modalities include ultrasound, computed tomography (CT), and magnetic resonance imaging (MRI) [15]. ... Magnetic resonance