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Name of Journal: *World Journal of Gastroenterology***Manuscript NO:** 38559**Manuscript Type:** ORIGINAL ARTICLE*Clinical Trials Study***Quantitative assessment of hepatic fibrosis in chronic hepatitis B and C: T1 mapping on Gd-EOB-DTPA-enhanced liver magnetic resonance imaging***Pan S et al.* Hepatic fibrosis assessment by Gd-EOB-DTPA-enhanced look-locker

Shen Pan, Xiao-Qi Wang, Qi-Yong Guo

Abstract**AIM**

To assess the accuracy of Look-Locker on Gd-EOB-DTPA-enhanced magnetic resonance imaging for staging liver fibrosis in chronic hepatitis B/ C.

Match Overview

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作者: JH Yoon - 2016 - 被引用次数: 15 - 相关文章

2015年9月15日 - Quantitative assessment of hepatic function: modified look-locker inversion recovery (MOLLI) sequence for T1 mapping on Gd-EOB-DTPA-enhanced liver MR ... Patients with chronic liver disease or liver cirrhosis who underwent gadoxetic acid-enhanced liver MRI including MOLLI sequence at 3 T were ...

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作者: ZP Zhou - 2017 - 被引用次数: 1 - 相关文章

2017年3月1日 - It consists of five clinical features and is used to evaluate the prognosis of chronic liver disease and cirrhosis [15, 16]. A study by Katsube in 2011 was the first one evaluating T1 mapping on Gd-EOB-DTPA-enhanced MRI to assess liver function [17], its results showed that post-contrast T1 relaxation times ...

Quantitative Measurement of Hepatic Fibrosis with Gadoxetic Acid ...

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作者: GM Lee - 2017 - 相关文章

2017年4月3日 - Quantitative Measurement of Hepatic Fibrosis with Gadoxetic Acid-Enhanced Magnetic Resonance Imaging in Patients with Chronic Hepatitis B Infection: In this paper, we aimed to evaluate the heterogeneity of liver parenchyma on Gd-EOB-DTPA-enhanced MR images, using CV value processed by our ...

Gd-EOB-DTPA-enhanced MRI for evaluation of liver function - Nature

www.nature.com/scientific-reports/articles ▾ 翻译此页

作者: M Haimerl - 2017 - 被引用次数: 1 - 相关文章

2017年3月7日 - Quantitative evaluation of liver function in clinical routine is crucial for both monitoring patients with chronic liver disease and preoperative The indices that have been proposed for assessment of liver function using Gd-EOB-DTPA-enhanced MRI include both SI-based indices and T1 relaxometry. Here ...

Quantitative Liver Function Analysis: Volumetric T1 Mapping with Fast ...

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作者: GM Lee - 2017 - 被引用次数: 1 - 相关文章

2017年4月3日 - None of the patients with CHB had a viral **hepatitis C** coinfection, biliary cirrhosis, Wilson disease, or autoimmune **hepatitis**. In addition, 36 patients without **chronic liver** disease who underwent **Gd-EOB-DTPA-enhanced MRI** during the study period were enrolled as the control group; colon cancer with **liver** ...

Gd-EOB-DTPA-enhanced MRI for evaluation of liver function ...

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作者: M Haimerl - 2017 - 被引用次数: 2 - 相关文章

2017年3月7日 - **Gd-EOB-DTPA-enhanced MRI** for evaluation of **liver** function: Comparison between signal-intensity-based indices and **T1** relaxometry ... is crucial for both monitoring patients with **chronic liver** disease and preoperative **assessment** of **hepatic** functional reserve in patients undergoing major **liver** resection.

Estimation of liver function using T1 mapping on Gd-EOB-DTPA ...

<https://www.ncbi.nlm.nih.gov/pubmed/21343827> - 翻译此页

作者: T Katsube - 2011 - 被引用次数: 134 - 相关文章

Estimation of **liver** function using **T1 mapping** on **Gd-EOB-DTPA-enhanced magnetic resonance imaging**. ... 67.4 years) were classified into 4 groups as follows: normal **liver** function (NLF), n = 16; **chronic hepatitis** (CH), n = 38; **liver** cirrhosis with Child-Pugh A (LCA), n = 20; and **liver** cirrhosis with Child-Pugh B (LCB), n = 17.

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Quantitative Measurement of Hepatic Fibrosis with Gadoxetic Acid ...

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Liver Fibrosis Quantification by Magnetic Resonance Imaging : Topics ...

https://journals.lww.com/topicsinmri/.../Liver_Fibrosis_Quantification_by_M... - 翻译此页

作者: L Petitclerc - 2017 - 相关文章

MRI-based techniques will be discussed, including magnetic resonance elastography (MRE), diffusion-weighted imaging, texture **analysis**, perfusion imaging, ... All causes of **chronic liver** disease may lead to **liver fibrosis**, including **chronic** viral **hepatitis** (caused by **hepatitis B**, **C**, and **D**), alcoholic **liver** disease, nonalcoholic ...

Gd-EOB-DTPA-enhanced MRI for evaluation of liver function - Nature

<https://www.nature.com/scientific-reports/articles> - 翻译此页

作者: M Haimerl - 2017 - 被引用次数: 2 - 相关文章

2017年3月7日 - **Quantitative** evaluation of **liver** function in clinical routine is crucial for both monitoring patients with **chronic liver** disease and preoperative The indices that have been proposed for **assessment** of **liver** function using **Gd-EOB-DTPA-enhanced MRI** include both SI-based indices and **T1** ...