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Manuscript NO: 36562

Manuscript Type: Original Article

Retrospective study

Optimization of hepatobiliary phase delay time in ¹Gd-EOB-DTPA-enhanced magnetic resonance imaging for identification of hepatocellular carcinoma in patients with different severity of cirrhosis

¹Wu JW *et al.* Optimize HBP-DT of Gd-EOB-DTPA-enhanced MRI for HCC occurred in different cirrhosis

Jian-Wei Wu, Yue-Cheng Yu, Xian-Li Qu, Yan Zhang, Hong Gao

Abstract

AIM

To optimize the hepatobiliary phase delay time (HBP-DT) of ¹Gd-EOB-DTPA-enhanced

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作者: I Jeon - 2016 - 被引用次数: 2 - 相关文章

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2017年2月1日 - The aim of the present study was to evaluate the diagnostic accuracy of hepato-**biliary** (HB) **phase MRI** with **Gd-EOB-DTPA**, compared with that of dynamic contrast-**enhanced magnetic resonance imaging** (DCEMRI) and dynamic contrast-**enhanced CT** (DCECT), for detection of HCC in **patients** with liver ...

Is 3-Tesla Gd-EOB-DTPA-Enhanced MRI with Diffusion-Weighted ...

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作者: B Maiwald - 2014 - 被引用次数: 15 - 相关文章

2014年11月6日 - To compare 64-slice contrast-**enhanced** computed tomography (CT) with 3-Tesla **magnetic resonance imaging (MRI)** using **Gd-EOB-DTPA** for the diagnosis ... Based on the Child-Pugh-Classification, the **severity** of liver **cirrhosis** was classified as class A in 27 **patients**, class B in 16 **patients** and class C in 7 ...

Gd-EOB-DTPA enhanced MRI for hepatocellular carcinoma - NCBI

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作者: K Saito - 2005 - 被引用次数: 163 - 相关文章

Magn Reson Med Sci. 2005;4(1):1-9. **Gd-EOB-DTPA enhanced MRI** for **hepatocellular carcinoma**: quantitative evaluation of tumor enhancement in **hepatobiliary phase**. Saito K(1), Kotake F, Ito N, Ozuki T, Mikami R, Abe K, Shimazaki Y. Author information: (1)Department of Radiology, Tokyo Medical University Kasumigaura ...

Focal hepatic lesions in Gd-EOB-DTPA enhanced MRI: the atlas

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作者: JT Campos - 2012 - 被引用次数: 47 - 相关文章

2012年6月15日 - Background. **Gd-EOB-DTPA** is a contrast agent with combined properties of a