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Name of Journal: *World Journal of Hepatology*

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Contrast uptake in primary hepatic angiosarcoma on Gd-EOB-DTPA-enhanced magnetic resonance imaging in the hepatobiliary phase

Hayashi *et al.* Gd-EOB-DTPA-enhanced MRI for angiosarcoma

Manabu Hayashi, Satoshi Kawana, Hirofumi Sekino, Kazumichi Abe, Naoki

Matsuoka, Masahito Kashiwagi, Ken Okai, Yukiko Kanno, Atsushi Takahashi,

Hiroshi Ito, Yuko Hashimoto, Hiromasa Ohira



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... Thomas Jefferson University, 1094 Main Building, 132 South 10th Street, Philadelphia, PA 19107, USA. , MD. Hepatocellular Carcinoma and Other Hepatic Malignancies ... (A) Axial in-phase T1-weighted image shows a faintly hypointense lesion near the liver dome (arrow) ...

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

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Various Benign and Malignant Focal **Liver** Lesions with. Multimodality ... Keywords: **Liver**, MR, **Contrast** agent-intravenous, Education and training ... from **uptake** of Gd-EOB-DTPA in **hepatobiliary phase**. 2. ... phase on **Gd-EOB-DTPA-enhanced MRI** Most common **primary** malignant **hepatic** tumor. 2. ... **Angiosarcoma**. 1.

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作者: KJ Lafaro - 2013 - 被引用次数: 18 - 相关文章