

43

Name of journal: *World Journal of Hepatology*

ESPS Manuscript NO: 13746

Columns: Topic Highlights

Magnetic resonance imaging of the cirrhotic liver - An Update

Agnes Watanabe, Miguel Ramalho, Mamdoh AlObaidy, Hye Jin Kim,
Fernanda G Velloni, Richard C Semelka

Abstract

Noninvasive imaging has become the standard for hepatocellular carcinoma (HCC) diagnosis in cirrhotic livers. In this review paper, we go over the basics of MR imaging in cirrhotic livers and describe the imaging appearance of a spectrum of hepatic nodules marking the progression from regenerative nodules to low- and high-grade dysplastic nodules, and ultimately to HCCs. We detail and illustrate the typical imaging appearances of different types of

Match Overview

1	Internet 226 words crawled on 11-Jul-2014 www.dijournal.org	2%
2	CrossCheck 160 words Piana, G.. "New MR imaging criteria with a diffusion-weighted sequence for the diagnosis of hepatocellular carcinoma"	2%
3	CrossCheck 129 words Sirin, Claude B., Hero K. Hussain, Eduard Jonas, Masayuki Kanematsu, Jeong Min Lee, Elmar M. Merkle, Markus P	1%
4	Internet 126 words crawled on 16-Jul-2012 radiology.rsna.org	1%
5	CrossCheck 93 words Hardie, A.D.. "Assessment of the diagnostic accuracy of T2*-weighted MR imaging for identifying hepatocellular carcinoma"	1%
6	Internet 57 words crawled on 10-Jun-2009 radiology.rsna.org	1%
7	CrossCheck 56 words Jeong Min Lee. "Hepatocellular nodules in liver cirrhosis: MR evaluation", <i>Abdominal Imaging</i> , 03/12/2011	1%
8	Internet 48 words crawled on 16-May-2012 hepatitisnewdrugresearch.com	1%
	CrossCheck 41 words	