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Manuscript Type: **CASE REPORT**

**Complete spontaneous regression of giant focal nodular hyperplasia of the liver:
 Magnetic resonance imaging evaluation with hepatobiliary contrast media**

Mamone G *et al.* Complete spontaneous regression of FNH

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The diagnosis and management of benign hepatic tumors

BY Choi, MH Nguyen - Journal of clinical gastroenterology, 2005 - journals.lww.com
 ... On occasions, biopsies are required and/or surgical removal is needed. The most common benign hepatic tumors include cavernous hemangioma, focal nodular hyperplasia, hepatic adenoma, and nodular regenerative hyperplasia. ...

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1
 EM Chung, R Cube, RB Lewis, RM Conran - Radiographics, 2009 - pubs.rsna.org
 ... order of frequency, infantile hemangioendothelioma, focal nodular hyperplasia (FNH), mesenchymal hamartoma, nodular regenerative hyperplasia ... These did not regress or respond to medical therapy. ... The second category is made up of focal lesions, which do not stain for ...

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 ... are small lesions (1-2 cm) characterized by an immediate and complete filling during ... Adenomas vary in size from 1 to 10 cm and can regress after cessation of ... Hemorrhage constitutes the main complication of adenomas, and spontaneous rupture and hemoperitoneum occur in ...

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Benign liver tumors: differential diagnosis and indications for surgery

A Weimann, B Ringe, J Klempnauer, P Lamesch... - World journal of ..., 1997 - Springer
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作者: CS van Kessel - 2013 - 被引用次数: 23 - 相关文章

Focal nodular hyperplasia: hepatobiliary enhancement patterns on gadoxetic-acid contrast-enhanced MRI. van Kessel CS(1), de Boer E, ten Kate FJ, Brosens ...

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

www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) ▾ 翻译此页

作者: JT Campos - 2012 - 被引用次数: 38 - 相关文章

2012年6月15日 - The fibrolamellar HCC is a large enhancing heterogeneous lesion, on a non-cirrhotic ... Adenoma and focal nodular hyperplasia (FNH) are lesions, occurring more ... Entry of the contrast agent into liver cells causes intense parenchymal ... Some HCCs will uptake Gd-EOB-DTPA in the hepatobiliary phase.

缺少字词: spontaneous regression

Focal nodular hyperplasia | Radiology Reference Article ...

<https://radiopaedia.org/articles/focal-nodular-hyperplasia> ▾ 翻译此页

Focal nodular hyperplasia (FNH) is a benign tumour-like mass of the liver, second only to cavernous ... Liver MRI is both sensitive (70%) and specific (98%).

缺少字词: regression evaluation

^[PDF] The Diagnosis and Management of Focal Liver Lesions

www.spg.pt/wp-content/uploads/2015/11/2014-AJG-focal-liver-lesions.pdf ▾ 翻译此页

2014 - 被引用次数: 53 - 相关文章

thorough and systematic approach to the management of focal liver lesions (FLLs) ... A radiological test is the most important aspect in the evaluation of a liver lesion. An MRI or CT scan should be obtained to confirm a diagnosis of FNH. A liver biopsy improvement in hepatobiliary contrast agents, such as gadobenate.