

## Match Overview

1	<b>Crossref</b> 31 words Daniele Marin. "Multinodular focal fatty infiltration of the liver: Atypical imaging findings on delayed T1-weighted Gd-BOP..."	2%
2	<b>Crossref</b> 19 words Sajal Pokharel. "Chapter 29 Case 29: Hemochromatosis", Springer Science and Business Media LLC, 2017	1%
3	<b>Crossref</b> 16 words Marco Di Pietropaolo, Chiara Briani, Giulia Francesca Federici, Massimo Marignani et al. "Comparison of diffusion-weighted	1%
4	<b>Internet</b> 14 words crawled on 27-Aug-2020 <a href="http://mafiadoc.com">mafiadoc.com</a>	1%
5	<b>Internet</b> 13 words crawled on 21-Jul-2020 <a href="http://www.scielo.org.za">www.scielo.org.za</a>	1%

**Name of Journal:** *World Journal of Clinical Cases*

**Manuscript NO:** 59180

**Manuscript Type:** CASE REPORT

**"Bull's eye" appearance of hepatocellular adenomas in patients with glycogen storage disease: two case reports showing atypical MRI findings**

HCA's in glycogenosis

## Abstract

### BACKGROUND

Hepatocellular adenomas are rare tumors that can occur in patients with glycogen storage disease.

### CASE SUMMARY

We herein report two cases of histologically proven hepatocellular adenomas in patients with glycogen storage disease. MRI was performed after bolus injection of gadoxetate



"Bull's eye" appearance of hepatocellular adenomas in patients with



ALL

IMAGES

VIDEOS

990 Results

Any time ▼

## Liver Metastases Imaging: Practice Essentials, Radiography ...

<https://emedicine.medscape.com/article/369936-overview> ▼

May 11, 2019 · **Bull's eye**, or target, metastases. In **bull's eye**, or target, metastases, the halo is most probably related to a combination of compressed normal hepatic parenchyma around the mass and a zone of cancer cell proliferation. The presence of a halo usually suggests aggressive behavior. Bronchogenic carcinoma characteristically causes target-**type** ...

## (PDF) Ultrasonic Imaging in Liver Disease: From Bench to ...

<https://www.researchgate.net/publication/221914970...>

**resonance imaging**. ... **storage disease**. In these **patients**, hepatic **adenomas** tend to be multiple. The sonographic ... **Bull's eye appearance** and another echogenic lesion secondary to col on .

## The Infected Liver: Radiologic-Pathologic Correlation1 ...

<https://www.researchgate.net/publication/8452207...>

The typical **imaging** finding is the "**bull's-eye**" **appearance** of the periportal fibrosis [39], which consists of hyperechogenic thickening of the walls surrounding anechoic portal veins ( Fig. 4) [42 ...

## Liver neoplasms: imaging characterization

[www.scielo.br/scielo.php?pid=S0100...](http://www.scielo.br/scielo.php?pid=S0100...) ▼

**Patients with glycogen storage disease** also present an increased risk for developing **adenomas** (17). **Adenomas** have been most frequently detected as incidental **findings in patients** submitted to multi-phase, contrast-enhanced CT or MRI studies for other unrelated signs or symptoms.

## Magnetic resonance imaging of focal and diffuse hepatic ...

<https://www.sciencedirect.com/science/article/pii/S0887217108000221>



ALLIMAGESVIDEOSMAPSNEWSSHOPPING

44,700 ResultsAny time ▾

### Hepatic Adenomas: Imaging and Pathologic Findings ...

<https://pubs.rsna.org/doi/full/10.1148/radiographics.21.4.g01jl04877>

Jul 01, 2001 · **Patients with glycogen storage disease** or liver adenomatosis may have dozens of **adenomas** detected at **imaging** and even more at close examination of resected specimens (,, Fig 1) (, 10,, 11,, 15). Individual **adenomas** vary in size from less than 1 cm to more than 15 cm.

Cited by: 386Author: Luigi Grazioli, Michael P. Federle, Giuseppe ...Publish Year: 2001

### Hepatocellular adenomas: Magnetic resonance imaging ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.22417>

General **Imaging Findings**. All but **two** of the 50 **patients** included were female. The mean age ( $\pm$  standard deviation) was  $38.5 \pm 7.7$ ; 20 **patients** had one nodule, 22 **patients** had between **two** and 10 nodules, and eight **patients** had more than 10 nodules (Table 1). The mean size of ...

Cited by: 322Author: Hervé Laumonier, Paulette Bioulac-Sage, C...Publish Year: 2008

#### PEOPLE ALSO ASK

- What are the clinical signs of metastases? ▾
- Are hepatocellular adenomas hyperintense? ▾
- Is hepatic adenoma malignant neoplasm? ▾
- Is MRI necessary for liver metastases? ▾

Feedback