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Focal nodular hyperplasia is most frequently found in young to middle-aged adults, with a strong female predilection 3,4; ~15% (range 10-20%) occur in men 7. Exogenous estrogens do not cause FNH, nor do they cause an increase in size of these masses. The isolated occurrence is the commonest but in up to 20% may be multiple and could occur with other lesions such as hemangiomas, etc. Recent studies have shown that focal nod...

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Focal nodular hyperplasia

Benign Tumor

Symptoms

Diagnosis

Causes

Treatments



Focal nodular hyperplasia is a benign tumor of the liver, which is the second most prevalent tumor of the liver. It is usually asymptomatic, rarely grows or bleeds, and has no malignant potential. This tumour was once often resected because it was difficult to distinguish from hepatic adenoma, but with modern multiphase imaging is usually now diagnosed by strict imaging criteria and not resected.

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Name of Journal: *World Journal of Hepatology*

Manuscript NO: 67493

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Focal nodular hyperplasia associated with a giant hepatocellular adenoma: A case report and review of literature

Gaspar-Figueiredo S *et al.* Simultaneous benign liver tumors

Sérgio Gaspar-Figueiredo, Amanuel Kefleyesus, Christine Sempoux, Emilie Uldry, Nermin Halkic

Abstract

BACKGROUND

Focal nodular hyperplasia (FNH) and hepatocellular adenoma (HCA) are well-known benign liver lesions. Surgical treatment is usually chosen for symptomatic patients, lesions more than 5 cm, and uncertainty of diagnosis.

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Oct 28, 2006 · **Focal nodular hyperplasia** (FNH) is a relatively rare benign liver tumor, often asymptomatic and discovered incidentally[1,2]. It occurs in both men and women, but shows a predilection for young women. **FNH** presents as a solitary lesion in 70% of the cases, ...

Cited by: 22 **Author:** Theodoros Petsas, Athanassios Tsamanda...
Publish Year: 2006

Focal Nodular Hyperplasia and Hepatocellular Adenoma ...

<https://pubs.rsna.org/doi/full/10.1148/radiol.2015142986>

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Focal nodular hyperplasia (FNH) and hepatocellular adenoma (HCA) arise in similar patient populations and have overlapping **imaging** findings at **magnetic resonance (MR) imaging** (1,2). HCA is most commonly seen in women who have been using oral contraceptives, while FNH is most commonly seen in asymptomatic women (3). Accurate differentiation of FNH from HCA is necessary because management of the conditions differs considerably. FNH typically is benign and is managed conservativ...

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Cited by: 94 **Author:** Matthew D. F. McInnes, Rebecca M. Hibber...
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tumors, namely, **focal nodular hyperplasia** (FNH), and **hepatocellular adenoma** (HCA), has recently progressed thanks to molecular biology and imaging studies that made it possible a new classification used in European, American and East countries. **case report:** A **review** was performed of the numerous

Focal nodular hyperplasia

Benign Tumor

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