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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4619214>

Oct 22, 2015 · Background. **Focal nodular hyperplasia (FNH)** is the second most common benign

## Multi-parameter ultrasound based on logistic regression model in differential diagnosis of hepatocellular adenoma and focal nodular hyperplasia

Meng Wu, Ru-Hai Zhou, Feng Xu, Xian-Peng Li, Ping Zhao, Rui Yuan, Yu-Peng Lan, Wei-Xia Zhou

### Abstract

#### BACKGROUND

Focal nodular hyperplasia (FNH) has a very low potential risk and a tendency to spontaneously resolve. Hepatocellular adenoma (HCA) has a certain malignant tendency, and its prognosis is significantly different from FNH. Accurate identification of HCA and FNH is critical for clinical treatment.

#### AIM

To analyze the value of multi-parameter ultrasound index based on logistic regression for the differential diagnosis of HCA and FNH.

#### METHODS

Thirty-one patients with HCA were included in HCA group. Fifty patients with FNH were included in FNH group. The clinical data were collected and

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Oct 22, 2015 · Background. **Focal nodular hyperplasia (FNH)** is the second most common benign lesion of the liver most frequently occurring in healthy, young and middle-aged women [1–3].As most FNH are asymptomatic and rarely grow, these lesions are often discovered incidentally by routine abdominal **ultrasound** [3–5].Although malignancy can safely be ruled out in most cases **based on imaging** and ...

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