

7

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*Retrospective Study*

Differentiation of intrahepatic cholangiocarcinoma from hepatocellular carcinoma in high-risk patients: A predictive model using contrast-enhanced ultrasound

Chen LD *et al.* Differentiation of Intrahepatic Cholangiocarcinoma

Li-Da Chen, Si-Min Ruan, Jin-Yu Liang, Zheng Yang, Shun-Li Shen, Yang Huang, Wei Li, Zhu Wang, Xiao-Yan Xie, Ming-De Lu, Ming Kuang, Wei Wang

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作者: J Zhang - 2017 - 被引用次数: 1 - 相关文章

2017年9月26日 - Keywords: hepatocellular carcinoma, contrast-enhanced ultrasound, ... monitoring the patients with hepatic cirrhosis who are at high risk for HCC in clinical practice [4]. .... When  $I^2 \geq 50\%$  or Pheterogeneity  $< 0.05$ , the random effect model ... intrahepatic cholangiocarcinoma from hepatocellular carcinoma.

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作者: AP Barreiros - 2012 - 被引用次数: 81 - 相关文章

hepatocellular carcinoma (HCC): Comments on AASLD guidelines. To the Editor: Contrast enhanced ultrasound (CEUS) has been introduced. 10 years ago for ... false positive HCC diagnosis in patients with cholangiocarcinoma and thus, has ... (approximately only 1-2/year at risk of misdiagnosis by CEUS), which outlines ...