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### Combined intrahepatic cholangiocarcinoma and hepatocellular ...

[cco.amegroups.com/article/view/12263/12689](https://cc.amegroups.com/article/view/12263/12689) ▼ [翻译此页](#)

作者: LC Connell - 2016 - 被引用次数: 4 - [相关文章](#)

Abstract: **Hepatocellular carcinoma (HCC)**, the fifth most common cancer ... and hepatocellular carcinoma (cHCC-ICC); **needle biopsy**; **surgical** resection; ... cHCC-ICC showed similar clinical and **pathological features** to HCC **patients**, .... Final diagnosis of this entity is usually made on **surgical specimens** or liver explant.

### Glypican-3 is a useful diagnostic marker for a component of ...

[https://www.researchgate.net/.../24003713\\_Glypican-3\\_is\\_a\\_useful\\_diagnost...](https://www.researchgate.net/.../24003713_Glypican-3_is_a_useful_diagnost...) - [翻译此页](#)

GPC3 immunohistochemical staining was used to distinguish **HCC** from **ICC** by ... CK7 and CK19 are markers for **pathological cholangiocarcinoma** component of CHC. ... Clinicopathological **features** and differential diagnosis of **hepatocellular** ... glypican-3 (GPC3), which is highly expressed in most **HCC patients' cancer** ...

### Primary Liver Cancers—Part 1: Histopathology, Differential Diagnoses ...

<https://journals.sagepub.com/doi/full/10.1177/1073274817744625> - [翻译此页](#)

作者: K Jiang - 2018 - 被引用次数: 3 - [相关文章](#)

**Hepatocellular carcinoma (HCC)** and **cholangiocarcinoma (CC)** are the 2 most ... hepatic parenchyma obtained by excisional **biopsy** (A), and **needle core biopsy** (B). ..... Also, the margins of resection in a **surgical** resection **specimen** should not be ..... **Histopathological features** of **intrahepatic cholangiocarcinoma (ICC)**.

### Review to better understand the macroscopic subtypes and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4133518/> ▼ [翻译此页](#)

作者: Y Sanada - 2014 - 被引用次数: 14 - [相关文章](#)

The most prominent **feature** of **ICC** is that of the macroscopic findings reflecting its ... The IG type presents as a papillary **tumor** within the dilated bile duct lumen. ... that some cases of **HCCs** and **ICCs** are associated with **hepatic** stem cells. .... in **patients** with **intrahepatic cholangiocarcinoma**: analysis of 320 **surgical** cases.

缺少字词: **needle biopsy solitary**

### Pathology of intrahepatic cholangiocarcinoma - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5332210/> ▼ [翻译此页](#)

作者: S Vijgen - 2017 - 被引用次数: 15 - [相关文章](#)

2016年11月4日 - **Intrahepatic cholangiocarcinoma (iCC)** is a primary carcinoma of the liver with ... A

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 45516

Manuscript Type: ORIGINAL ARTICLE

### Retrospective Study

Histopathological characteristics of needle core biopsy and surgical specimens from patients with solitary hepatocellular carcinoma or intrahepatic cholangiocarcinoma

Ju-Shan Wu, Ji-Liang Feng, Rui-Dong Zhu, San-Guang Liu, Da-Wei Zhao, Ning Li

### Abstract

#### BACKGROUND

Pathological manifestations of hepatic tumours are often associated with prognosis. Although surgical specimens (SS) can provide more information, currently, pre-treatment needle core biopsy (NCB) is increasingly showing important value in understanding the nature of liver tumors and even in diagnosis and treatment decisions. However, the concordance of the clinicopathological characteristics and immunohistochemical (IHC) staining between NCB and SS from patients with hepatic tumours were less concerned.

#### AIM

### Match Overview

1	Crossref 50 words Jiliang Feng, Jushan Wu, Ruidong Zhu, Dezhen Feng et al. "Simple Risk Score for Prodi"	1%
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Histopathological characteristics of needle core biopsy and surgical specimens fr



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## Preoperative Assessment of Hepatocellular Carcinoma Tumor ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) › ... › Ann Surg › v.245(3); 2007 Mar

Clinicopathologic Characteristics and NCB Diagnosis. However, among the subset of patients with cirrhosis, patients with a tumor  $\leq 2$  cm tended to undergo preoperative NCB more often than those patients with cirrhosis and a tumor  $> 2$  cm (tumor size  $\leq 2$  cm, ...

Cited by: 139

Author: Timothy M. Pawlik, Ana L. Gleisner, Robe...

Publish Year: 2007

## Pre-operative liver biopsy in cirrhotic patients with ...

<https://www.sciencedirect.com/science/article/pii/S0168827810007877>

In the 81 patients with a solitary HCC ... **Needle core biopsy** versus **surgical specimen** in cirrhotic patients with **hepatocellular carcinoma**: concordance for tumour grade. The figure reports the levels of agreement for tumour grade between **needle core biopsy** and **surgical specimen** in the overall population and according to tumour size.

Cited by: 62

Author: Antonio Colecchia, Eleonora Scaioli, Luci...

Publish Year: 2011

## Combined intrahepatic cholangiocarcinoma and ...

[cco.amegroups.com/article/view/12263/12689](http://cco.amegroups.com/article/view/12263/12689) ▼

Combined **intrahepatic cholangiocarcinoma** and **hepatocellular carcinoma** (cHCC-ICC) is so-called due to histologic evidence of both **hepatocellular** and biliary epithelial differentiation . It is a rare subtype of primary liver cancer, accounting for 1% to 14.2% of cases (1-5). The true incidence may in fact be higher, owing to frequent difficulty ...

Cited by: 3

Author: Louise C. Connell, James J. Harding, Jinr...

Publish Year: 2016

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## Preoperative Assessment of Hepatocellular Carcinoma Tumor ...

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > *Ann Surg* > v.245(3); 2007 Mar

To examine the diagnostic agreement of preoperative **needle core biopsy** (NCB) grading of **hepatocellular carcinoma** (HCC) compared with the final **surgical** pathologic tumor grade. Some centers have adopted protocols for selecting **patients** with HCC for transplantation based on tumor grade as determined ...

Cited by: 139

Author: Timothy M. Pawlik, Ana L. Gleisner, Robe...

Publish Year: 2007

## Pre-operative liver biopsy in cirrhotic patients with ...

<https://www.sciencedirect.com/science/article/pii/S0168827810007877>

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Cited by: 62

Author: Antonio Colecchia, Eleonora Scaioli, Luci...

Publish Year: 2011

## Histopathology of hepatocellular carcinoma

[www.ncbi.nlm.nih.gov](http://www.ncbi.nlm.nih.gov) > ... > v.20(43); 2014 Nov 21

Nov 21, 2014 · HCC vs metastasis. The most common primary sites that metastasize into the **liver** are lung, colon, pancreas and breast [ 59 ]. In some cases metastasis can mimic **hepatocellular carcinoma**. The primary tumors resembling HCC include clear-cell **renal cell carcinoma**, clear-cell **adenocarcinoma** of the female genital organs,...

Cited by: 73

Author: Manuel Schlageter, Luigi Maria Terraccia...

Publish Year: 2014

## Hepatocellular carcinoma: Diagnosis by percutaneous fine ...

[https://www.researchgate.net/publication/20318618\\_Hepatocellular...](https://www.researchgate.net/publication/20318618_Hepatocellular...)

To evaluate the utility of a second ultrasound-guided **fine-needle biopsy** of liver nodules thought to be **hepatocellular carcinoma** when the original **biopsy** has failed to provide a reliable diagnosis.

## Needle-tract seeding after percutaneous ultrasound-guided ...

[https://www.researchgate.net/publication/299233275\\_Needle-tract...](https://www.researchgate.net/publication/299233275_Needle-tract...)

Percutaneous ultrasound-guided **needle aspiration biopsy** is an accurate and safe procedure for the diagnosis of **hepatocellular carcinoma**. However tumor seeding of the abdominal wal

## Determination of hepatocellular carcinoma grade by needle ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/lt.24811>

Determination of **hepatocellular carcinoma** grade by **needle biopsy** is unreliable for liver transplant candidate selection ... laboratory, radiologic, and treatment characteristics of the 234 **patients** are