

Contrast-enhanced ultrasound (CEUS) in association with serum k



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https://www.researchgate.net/publication/320534200_Potential_diagnostic_performance_of...

Potential diagnostic performance of **contrast-enhanced ultrasound** and tumor markers in **differentiating combined hepatocellular–cholangiocarcinoma from hepatocellular carcinoma and cholangiocarcinoma**

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<https://hrjournal.net/article/view/2815> ▾

Introduction. **Hepatocellular carcinoma** (HCC) is the most common malignancy of the **liver**. **Ultrasound** (US) examination and measurement of **serum** levels of alpha-fetoprotein (AFP) represent the most common screening method for HCC []. However, the conventional grayscale US and Color-Power Doppler US show limited ability in characterizing **liver** tumors [2-5] and the sensitivity of these **biomarkers** ...

Cited by: 1

Author: Francesco Loria, Antonello Parlati, Gius...

Publish Year: 2018

Differentiation combined hepatocellular and ...

https://www.researchgate.net/publication/339589529_Differentiation_combined...

Objective: The objective of this study was to evaluate the diagnostic performance of **contrast-enhanced ultrasound (CEUS)** in **differentiating combined hepatocellular** ...

Nomogram based on inflammatory indices for differentiating ...

<https://onlinelibrary.wiley.com/doi/pdf/10.1002/cam4.2823> ▾

of **contrast-enhanced ultrasound** in distinguishing small (≤ 3 cm) **hepatocellular carcinoma** from **intrahepatic cholangiocarcinoma**. *Medicine (Baltimore)*. 2018;97(41):e12781. 14. Zou X, Luo Y, Li Z, et al. Volumetric apparent diffusion coefficient histogram analysis in **differentiating intrahepatic** mass-forming

Cited by: 2

Author: Lang Chen, Eurong Zeng, Lei Yao, Tong



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Potential diagnostic performance of contrast-enhanced ...

<https://www.ncbi.nlm.nih.gov/pubmed/29052791>

1. J Med Ultrason (2001). 2018 Apr;45(2):231-241. doi: 10.1007/s10396-017-0834-1. Epub 2017 Oct 20. Potential diagnostic performance of **contrast-enhanced ultrasound** and tumor markers in **differentiating combined hepatocellular-cholangiocarcinoma from hepatocellular carcinoma** and **cholangiocarcinoma**.

Cited by: 2

Author: Xiao-wen Huang, Yang Huang, Li-da Chen, ...

Publish Year: 2018

Contrast enhanced ultrasound in mixed hepatocellular ...

<https://www.sciencedirect.com/science/article/pii/S1590865817312999>

Apr 01, 2018 · **Contrast-enhanced ultrasound** demonstrated findings not typical for HCC in a large proportion of patients with confirmed mixed **hepatocellular cholangiocarcinoma**. Therefore, histological confirmation is crucial, especially in lesions with atypical findings.

Cited by: 5

Author: Yi Dong, Andreas Teufel, Jörg Trojan, Annal...

Publish Year: 2017

Imaging Features on Contrast-Enhanced Ultrasound and ...

<https://www.sciencedirect.com/science/article/pii/S0301562917303356>

Nov 01, 2017 · Introduction. **Combined hepatocellular–cholangiocarcinoma** (CHC) is a rare primary liver cancer (PLC) composed of cells with histopathological features of both **hepatocellular carcinoma** (HCC) and **cholangiocarcinoma** (CC) (Jarnagin et al. 2002). CHC is reported to account for 0.4%–14% of PLCs in the literature (Jarnagin et al., 2002, Lee et al., 2013, Wang et al., 2010, Yin et al., 2012).

Cited by: 5

Author: Jieyi Ye, Xiaoyan Xie, Baoxian Liu, Xiaoer Z...

Publish Year: 2017

Match Overview

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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 58780

Manuscript Type: ORIGINAL ARTICLE

Case Control Study

Contrast-enhanced ultrasound in association with serum biomarkers for differentiating combined hepatocellular-cholangiocarcinoma from hepatocellular carcinoma and intrahepatic cholangiocarcinoma

Abstract

BACKGROUND

Combined hepatocellular-cholangiocarcinoma (CHC) is a rare type of primary liver cancer. Due to its complex histopathological characteristics, the imaging features of CHC can overlap with those of hepatocellular carcinoma (HCC) and intrahepatic cholangiocarcinoma (ICC).

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<https://www.ncbi.nlm.nih.gov/pubmed/29052791>

1. J Med Ultrason (2001). 2018 Apr;45(2):231-241. doi: 10.1007/s10396-017-0834-1. Epub 2017 Oct 20. Potential diagnostic performance of contrast-enhanced ultrasound and tumor markers in differentiating combined hepatocellular-cholangiocarcinoma from hepatocellular carcinoma and cholangiocarcinoma.

Cited by: 2

Author: Xiao-wen Huang, Yang Huang, Li-da Chen...

Publish Year: 2018

[Contrast enhanced ultrasound in mixed hepatocellular ...](#)

<https://www.sciencedirect.com/science/article/pii/S1590865817312999>

Apr 01, 2018 · Contrast-enhanced ultrasound demonstrated findings not typical for HCC in a large proportion of patients with confirmed mixed hepatocellular cholangiocarcinoma. Therefore, histological confirmation is crucial, especially in lesions with atypical findings.

Cited by: 5

Author: Yi Dong, Andreas Teufel, Jörg Trojan, Ann...

Publish Year: 2017

[Combined hepatocellular carcinoma and ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4768404>

Combined hepatocellular-cholangiocarcinoma (cHCC-CC) is an uncommon primary liver malignancy and little known about the clinical and imaging characteristics of cHCC-CC. We aim to define the demographics, imaging features of cHCC-CC on contrast-enhanced ultrasound (CEUS) and contrast-enhanced computed tomography (CT) in this study.

Cited by: 32

Author: Rui Li, Dan Yang, Chun-Lin Tang, Ping Ca...

Publish Year: 2016

[Potential diagnostic performance of contrast-enhanced ...](#)

<https://www.researchgate.net/publication/320534200...>

Potential diagnostic performance of contrast-enhanced ultrasound and tumor markers in differentiating combined hepatocellular-cholangiocarcinoma from hepatocellular carcinoma and cholangiocarcinoma

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