

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 53701

Manuscript Type: REVIEW

Pearls and pitfalls in magnetic resonance imaging of hepatocellular carcinoma

Kovac JD *et al.* MRI of HCC

Jelena Djokic Kovac, Tamara Milovanovic, Vladimir Dugalic, Igor Dumic

Abstract

Hepatocellular carcinoma (HCC) is the most common primary hepatic malignancy,

which usually arises in cirrhotic liver. When the typical enhancement pattern

Match Overview

1	Crossref 91 words Masamichi Kojiro. "Histopathology of liver cancers", Best Practice & Research Clinical Gastroenterology, 2005	2%
2	Internet 54 words crawled on 11-Nov-2019 www.ajronline.org	1%
3	Internet 52 words crawled on 13-Jan-2020 pubs.rsna.org	1%
4	Crossref 42 words Park, Yang Shin, Chang Hee Lee, Baek Hui Kim, Jongmee Lee, Jae Woong Choi, Kyeong Ah Kim, Jeong Hwan Ahn,	1%
5	Crossref 39 words Tommaso Vincenzo Bartolotta, Adele Taibbi, Massimo Midiri, Roberto Lagalla. "Contrast-enhanced ultrasound of he...	1%
6	Crossref 30 words Vilgrain, Valérie, Bernard E. Van Beers, and Catherine M... Pastor. "Insights into the diagnosis of hepatocellular carcin	1%



国内版

国际版

Pearls and pitfalls in magnetic resonance imaging of he



Sign in



ALL

IMAGES

VIDEOS



Add the Give with Bing extension >

125,000 Results

Any time ▾

Imaging of hepatocellular carcinoma: diagnosis, staging ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3666429>

Feb 08, 2013 · Dynamic and **multiphase contrast-enhanced computed tomography (CT)** and **magnetic resonance imaging (MRI)** are the standard **diagnostic tests** for HCC. Although the diagnosis of an **HCC nodule** >2 cm has acceptable accuracy, limitations in the ...

Cited by: 86

Author: Tiffany Hennedige, Sudhakar Kundapur Ve...

Publish Year: 2012

Fibrolamellar hepatocellular carcinoma: pitfalls in ...

<https://pubs.rsna.org/doi/10.1148/radiology.167.1.2831564>

Results from **ultrasonography**, **computed tomography (CT)**, scintigraphy, **hepatic angiography**, and **magnetic resonance (MR) imaging** were analyzed for five patients with surgically proved **fibrolamellar hepatocellular carcinoma (FL-HCC)**—a variant of **hepatocellular carcinoma (HCC)** that usually occurs in younger patients and has an improved prognosis and ...

Cited by: 23

Author: D S Titelbaum, D R Burke, S G Meranze, S H...

Publish Year: 1988

Magnetic resonance imaging of hepatocellular carcinoma ...

<https://www.sciencedirect.com/science/article/pii/S0016508504016075>



Support nonprofits responding to COVID-19 when you search on Bing

MAYBE LATER

YES



Assessment of hemostatic profile in patients with mild tc



ALL

IMAGES

VIDEOS

MAPS

NEWS

SHOPPING

97,500 Results

Any time ▾

[Assessment of Hemostatic Profile in Liver Cirrhosis - Full ...](#)

<https://clinicaltrials.gov/ct2/show/NCT04265508>

Demographic and biochemical data as well as medical history including cause of liver cirrhosis, end stage kidney failure and medication with **anticoagulants** were recorded. To assess the hemostatic profile, **platelet function** was analyzed by **multiple electrode aggregometry** (MEA) using **Multiplate** (ADP-, ASPI- and TRAP-test) and **thrombelastometry** using **ROTEM** (EXTEM, INTEM, FIBTEM).

[The Misunderstood Coagulopathy of Liver Disease: A Review ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6123093>

Aug 08, 2018 · **Hemostasis in cirrhotic patients** is a dynamic balance. 15, 24 In the majority of clinical scenarios, **patients with cirrhosis** and impaired protein synthesis **achieve hemostasis** despite elevated INR values 20 and may be more prone to thrombotic or thromboembolic events. 27, 43, 67 The best **application** of INR to a **patient with liver disease** is to monitor the degree of impairment of synthetic ...

Cited by: 5

Author: Michael F. Harrison

Publish Year: 1996

[Assessment of Liver Function in Patients With ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4322258>

Feb 20, 2015 · **Liver function** is currently graded according to the Child-Pugh (C-P) system, which was originally developed to **assess prognosis in patients with cirrhosis** and **portal hypertension undergoing surgery** for variceal bleeding. 3,4 The C-P grade (which is based on a score derived from five parameters including conventional **liver function tests**, extent of ascites, and degree of **hepatic encephalopathy**...

Cited by: 580

Author: Philip J. Johnson, Sarah Berhane, Chiaki ...

Publish Year: 2015

[Hemostatic balance in patients with liver cirrhosis ...](#)

<https://www.sciencedirect.com/science/article/pii/S159086581600058X>