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Retrospective Study

Value of miR-1271 and Glypican-3 in evaluating the prognosis of patients with hepatocellular carcinoma after transcatheter arterial chemoembolization

Zheng Guo, Jing Wang, Li Li, Rong Liu, Jin Fang, Bin Tie

Abstract

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Diagnosis and treatment of hepatocellular carcinoma: An ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4381163>

Mar 27, 2015 · INTRODUCTION. **Hepatocellular carcinoma** (HCC) is the fifth most common malignancy and the third cancer-related cause of death; it usually develops in **patients** with hepatic cirrhosis and is the primary cause of death in this patient group[].The prevalence of HCC varies worldwide, with a greater incidence in Asia (> 20 cases/100000) than in North America and Europe (< ...

Cited by: 93 **Author:** Javier Tejeda-Maldonado, Ignacio García...
Publish Year: 2015

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Hepatocellular carcinoma: current trends in worldwide ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3846594>

May 08, 2012 · Introduction. **Hepatocellular carcinoma** (HCC) is one of the leading causes of cancer-related deaths worldwide. More than 700,000 new cases are diagnosed each year throughout the world and also unfortunately more than 600,000 deaths are attributed to HCC each year.¹ Although the majority of the cases occur in Asia and Africa, the incidence has also been rising in the developed world.

Cited by: 168 **Author:** Renumathy Dhanasekaran, Alpna Limaye...
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Value of miR-1271 and Glypican-3 in evaluating the prognosis



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Positive glypican-3 expression in early hepatocellular ...

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Background **Glypican-3** (GPC3) is a new prognostic factor **after** curative hepatectomy in **patients with hepatocellular carcinoma** (HCC), and the expression of GPC3 is known to be associated with ...

Evaluation of prognostic factors on recurrence after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4258583>

Dec 07, 2014 · Core tip: Tumor recurrence **after** surgical resection for **hepatocellular carcinoma** is an obstacle to long-term survival. Thus, selection of appropriate **patients** is important, especially those with advanced tumors. Several factors responsible for the high recurrence and poor survival rates **after** surgical resection have been described.

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Preoperative γ-glutamyl transpeptidase to platelet ratio ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5058830>

Jul 08, 2016 · Liver function parameters could be transiently deteriorated in **patients after** hepatectomy, **transcatheter arterial chemoembolization**, or RFA. [14 , 15] Kuroda et al evaluated the liver function parameter changes **after** percutaneous RFA and concluded that a Child–Pugh score of ≥ 9 represents a main risk factor for the aggravation of liver ...

Cited by: 5

Author: Wan-Li Wang, Xing-Long Zheng, Zhi-Yon...

Publish Year: 2016

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[Evaluation of prognostic factors on recurrence after ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4258583>

Dec 07, 2014 · Core tip: Tumor recurrence **after** surgical resection for **hepatocellular carcinoma** is an obstacle to long-term survival. Thus, selection of appropriate **patients** is important, especially those with advanced tumors. Several factors responsible for the high recurrence and poor survival rates **after** surgical resection have been described.

Cited by: 15 **Author:** Jae Hyun Han, Dong Goo Kim, Gun Hyu...

Publish Year: 2014

[Texture analysis of MR images to identify the ...](#)

<https://link.springer.com/article/10.1186/s12885-020-07094-8> ▾

To explore the clinical **value** of texture analysis of MR images (multiphase Gd-EOB-DTPA-enhanced MRI and T2 weighted imaging (T2WI) to identify the differentiated degree of **hepatocellular carcinoma** (HCC). One hundred four participants were enrolled in this retrospective study. Each participant performed preoperative Gd-EOB-DTPA-enhanced MR scanning.

Author: Mengmeng Feng, Mengchao Zhang, ... **Publish Year:** 2020

[Exosomes and Hepatocellular Carcinoma: From Bench to Bedside](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6471845>

Mar 20, 2019 · 2. HCC. HCC largely occurs in the background of chronic liver disease and cirrhosis in over 90% of cases [1]. In the US and Japan, HCV is the major cause of chronic hepatitis, cirrhosis, and HCC, while in Asian and African countries, HBV is a common cause for these diseases [2]. Other etiologies, such as alcoholic liver disease, NAFLD and NASH, also contribute to chronic liver diseases ...

Cited by: 13 **Author:** Reina Sasaki, Tatsuo Kanda, Osamu Yok...

Publish Year: 2019

[Glypican-3 expression is correlated with poor prognosis in ...](#)

<https://www.researchgate.net/publication/26267079...>

Up to now, **Glypican-3** has been a reliable immunohistochemical marker for **hepatocellular carcinoma** diagnosis, and soluble **Glypican-3** in serum has becoming a promising marker for liquid biopsy.