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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 Tejada-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...
Publish Year: 2012

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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 ...](#)

<https://www.researchgate.net/publication/236084179...>

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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Author: Jae Hyun Han, Dong Goo Kim, Gun Hyu...

Publish Year: 2014

[Preoperative \$\gamma\$ -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.