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Observational study

Angiogenesis of hepatocellular carcinoma: An immunohistochemistry study

Fodor D *et al.* Angiogenesis and HCC

Decebal Fodor, Ioan Jung, Sabin Turdean, Catalin Satala, Simona Gurzu

Abstract

BACKGROUND

Although hepatocellular carcinoma (HCC) is one of the most vascular solid tumors, antiangiogenic therapy has not induced the expected results.

AIM

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H Kimura, T Nakajima, K Kagawa, T Deguchi... - Liver, 1998 - Wiley Online Library

... Gene therapy through signal transduction pathways and angiogenic growth factors as therapeutic targets in breast cancer. Can- cer 1994; 74: 1021-5. 41 ... Tu- mor angiogenesis in advanced stage ovarian carcinoma ... Sinusoidal capillariz- ation in small hepatocellular carcinoma ...

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Angiogenesis and antiangiogenic therapy in hepatocellular carcinoma

R Pang, RTP Poon - Cancer letters, 2006 - Elsevier

... Recent studies have unveiled the important angiogenic factors involved in the regulation of ... Hepatocellular carcinoma is one of the five most common cancers worldwide, with a particularly high ... Tumor angiogenesis plays a critical role in the development and progression of HCC ...

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XR Yang, Y Xu, B Yu, J Zhou, SJ Qiu, GM Shi... - Gut, 2010 - gut.bmj.com

... Hepatocellular carcinoma (HCC) is one of the most prevalent tumour types ... In addition, it has also been reported that cases of hepatic stem cell (HSC)-like and HPC ... and clinical significance of putative HSC/HPC (or CSLC) biomarkers and tumour angiogenesis-related markers ...

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Immunohistochemical assessment of angiogenesis in ...

www.ncbi.nlm.nih.gov > ... > v.11(7); 2005 Feb 21

Feb 21, 2005 · AIM: To investigate whether **vascular** endothelial growth factor (VEGF) was over-expressed in **hepatocellular carcinoma** (HCC) or in surrounding cirrhotic liver tissues. METHODS: **Immunohistochemistry** was performed to investigate the expression of VEGF proteins in HCC tissues from 105 consecutive patients undergoing curative **resection** for HCC.

Cited by: 79 Author: Geertu Deli, Can-Hao Jin, Rong Mu, Song...
Publish Year: 2005

Angiogenesis and antiangiogenic therapy in hepatocellular ...

<https://www.sciencedirect.com/science/article/pii/S0304383506000280>

B. Wang, Z.Q. Gao, X. Yan Correlative **study** of **angiogenesis** and dynamic contrast-enhanced magnetic resonance imaging features of **hepatocellular carcinoma** Acta Radiol. , 46 (2005) , pp. 353 - ...

Cited by: 234 Author: Roberta Pang, Ronnie T.P. Poon
Publish Year: 2006

The Evaluation of Angiogenesis Markers in Hepatocellular ...

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Hepatocellular carcinoma (HCC) is a global health problem associated with **chronic liver** disease. Precursor lesions are described, and the correct diagnosis of **liver nodules** is paramount when considering **liver** transplantation .

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However, the expression of Nodal in **hepatocellular carcinoma** (HCC) and its correlation with **tumor angiogenesis**, **epithelial-mesenchymal transition**, and prognosis is unclear.

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