

1
Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 48495

Manuscript Type: ORIGINAL ARTICLE

Basic study

Significance **of tumor-infiltrating immunocytes for predicting the prognosis of hepatitis B virus-related hepatocellular carcinoma**

Chen QF *et al.* Immune signature for HBV positive HCC

Qi-Feng Chen, Wang Li, Pei-Hong Wu, Lu-Jun Shen, Zi-Lin Huang

Abstract

BACKGROUND

Hepatitis B virus (HBV) has been recognized as a leading cause of

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Immunology of hepatocellular carcinoma - NCBI

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作者: M Sachdeva - 2015 - 被引用次数: 38 - 相关文章

2015年8月18日 - A diverse array of **infiltrating immunocytes** regulates the in **tumors** that could also provide a **prediction** of poor **survival** in **HCC** This also highlights the **importance** of Th1-type immune response in inhibiting **tumor** relapse[58]. ... for **predicting** the recurrence and **survival** of patients with **HBV-related HCC**, ...

Clinicopathologic and prognostic significance of regulatory T cells in ...

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作者: L Sun - 2017 - 被引用次数: 8 - 相关文章

Moreover, the patients with high Tregs **infiltration** had multiple **tumors**, high AFP ... **predict** multiple **tumors**, high AFP level, poor differentiation, later TNM stage, and ... Keywords: regulatory T cells, FoxP3+, **hepatocellular carcinoma**, **prognosis** **prognosis** in patients with **hepatitis B virus-related hepatocellular carcinoma**.

缺少字词: immunocytes

Prospect of the use of checkpoint inhibitors in hepatocellular cancer

<https://www.dovepress.com/prospect-of-the-use-of-checkpoint-inhibitors-in-...> ▾ 翻译此页

2017年2月9日 - Abstract: Hepatocellular **cancer (HCC)** is a very fatal disease due to limited ... This function is very **significant** as liver is persistently exposed to ... The poor **survival** was found to be **related** to the upregulation of **predicts** poor **prognosis** in patients with **hepatitis B virus-associated hepatocellular carcinoma**.

(PDF) Perivascular Tumor-Infiltrating Leukocyte Scoring for Prognosis ...

<https://www.researchgate.net/> /328401242_Perivascular_Tumor-Infiltrating - 翻译此页

An in situ molecular signature to predict early recurrence ...

<https://www.sciencedirect.com/science/article/pii/S0168827812002826>

Hepatocellular carcinoma (HCC) is among the most prevalent tumor types with an increasing incidence and mortality worldwide . . . Despite improved diagnostic and treatment strategies, the overall survival of patients with HCC remains poor.

Cited by: 20 Author: Jing Xu, Tong Ding, Tong Ding, Qi He, Xi...

Publish Year: 2012

CXCL17 Expression Predicts Poor Prognosis and Correlates ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4193880>

Oct 10, 2014 - Abstract. CXC ligand 17 (CXCL17) is a novel CXC chemokine whose clinical significance remains largely unknown. In the present study, we characterized the prognostic value of CXCL17 in patients with hepatocellular carcinoma (HCC) and evaluated the association of ...

Cited by: 15 Author: Li Li, Jing Yan, Jing Xu, Chao Qun Liu, Z...

Publish Year: 2014

Survival impact of lymphocyte infiltration into the tumor ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/hepr.12936>

Impact of lymphocyte infiltrate index for hepatocellular carcinoma (HCC) recurrence rate and overall survival in patients with hepatitis B virus-positive or non-B non-C hepatocellular carcinoma who underwent curative resection: analysis by time-dependent receiver operating characteristic (ROC) curves.

Tie2-Expressing Monocytes Are Associated with ...

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Tie2-expressing monocytes (TEMs) are found in various tumors, involved in forming tumor blood vessels and expressing several important proangiogenic factors. The goals of this study were to evaluate the value of TEMs in diagnosing and predicting the prognosis of hepatitis B virus (HBV)-related hepatocellular carcinoma (HCC).

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Publish Year: 2015

Multidimensional analyses reveal distinct immune ...

<https://gut.bmj.com/content/68/5/916>

May 01, 2019 - Background and aims Chronic inflammation induced by chronic hepatitis B virus (HBV) infection increases the risk of hepatocellular carcinoma (HCC). However, little is known about the immune landscape of HBV related HCC and its influence on the design of effective cancer



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journals.plos.org/plosone/article?id=10.1371/journal.pone.0143657 ▾

Nov 23, 2015 · Background Tie2-expressing monocytes (TEMs) are found in various tumors, involved in forming tumor blood vessels and expressing several important proangiogenic factors. The goals of this study were to evaluate the value of TEMs in diagnosing and predicting the prognosis of hepatitis B virus (HBV)-related hepatocellular carcinoma (HCC).

Published in: PLOS ONE · 2015
Authors: Yifeng He · Chaoqun Wang · Yao Yu · Jing Qian · Kang Song · Qiman Sun
Affiliation: Fudan University
About: Young adult · Flow cytometry · Biology · Cirrhosis · Physics · Hepatocellular carcino...

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Publish Year: 2012

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