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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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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

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Published in: PLOS ONE · 2015

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Affiliation: Fudan University

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