



Early prediction of survival in hepatocellular carcinoma with transarterial chemo



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M Maluccio, A Covey - CA: a **cancer** journal for clinicians, 2012 - Wiley Online Library

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**Name of Journal:** *World Journal of Gastroenterology***Manuscript NO:** 36495**Manuscript Type:** ORIGINAL ARTICLE***Retrospective Cohort Study*****Early prediction of survival in hepatocellular carcinoma with transarterial chemoembolization plus sorafenib**Meng XC *et al.* Survival prediction in HCC with TACE-sorafenibXiao-Chun Meng, Bing-Hui Chen, Jing-Jun Huang, Wen-Sou Huang, Ming-Yue Cai,  
Jing-Wen Zhou, Yong-Jian Guo, Kang-Shun Zhu**Abstract****AIM**

To identify clinical biomarkers that could early predict improved survival in patients with advanced-stage hepatocellular carcinoma (HCC) treated with transarterial

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1	<b>Crossref</b> 71 words L. Liu, W. Wang, H. Chen, Y. Zhao, W. Bai, Z. Yin, C. He, J. Jia, M. Yang, J. Xia, D. Fan, G. Han. "EASL- and mRE	2%
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2015年9月28日 - Additionally, TACE plus radiotherapy has yielded better survival in patients with HCC and portal venous thrombosis. Considering these ... Keywords: Hepatocellular carcinoma, Transarterial chemoembolization, Sorafenib, Radiofrequency ablation, Hepatic resection, Liver transplantation. Core tip: This ...

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## Early sorafenib-related adverse events predict therapy ... - NCBI - NIH

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作者 : Y Zhao - 2016 - 被引用次数 : 5 - 相关文章

2016年8月15日 - Early sorafenib-related adverse events predict therapy response of TACE plus sorafenib: A multicenter clinical study of 606 HCC patients. ... as an early biomarker can predict the long-term outcomes following the combination therapy of transarterial chemoembolization (TACE) plus sorafenib (TACE-S).

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作者 : F Gomes Romeiro - 2017 - 被引用次数 : 1

2017年7月19日 - Only patients with early stage HCC are candidates for curative treatments, whereas those with intermediate and advanced tumors should receive palliative treatments such as transarterial