

Efficacy of Postoperative Adjuvant Transcatheter Arterial Chemoembolization t

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1 Mar 2017 ... Although the transcatheter arterial chemoembolization (TACE) was ... While, postoperative adjuvant TACE improved the overall survival in patients with high ... of feeding artery, but also suppressing tumor activity through chemotherapy. [6, 7] The patients with hepatocellular carcinoma in AJCC stage I ...

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21 Jun 2016 ... AIM: To investigate the efficacy and safety of adjuvant sorafenib after curative ... Clinic Liver Cancer (BCLC)-stage C hepatocellular carcinoma (HCC). ... Core tip: Hepatocellular carcinoma (HCC) has a 5-year recurrence rate of transcatheter arterial chemoembolization plus sorafenib in patients with ...

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Feasibility of adjuvant TACE combined with NA therapy. 6. Future perspective. 1. Introduction. Hepatocellular carcinoma (HCC), the third leading cause.

[The treatment of intermediate stage tumours beyond TACE: From ...](https://www.journal-of-hepatology.eu/article/S0168...1/fulltext)

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18 Mar 2017 ... Hide Pane ... Treatment of hepatocellular carcinoma (HCC) is dependent on the stage of the ... (TACE failure) and patients with early recurrence after TACE, should be ... for BCLC B HCC stage is transarterial chemoembolization (TACE). ... with a lower post-operative survival in larger tumours (only 30% for ...

[Microvascular invasion has limited clinical values in hepatocellular ...](https://bmccancer.biomedcentral.com/articles/.../s12885-017-3050-x)

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17 Jan 2017 ... MVI has limited prognostic value for HCC patients at BCLC stages 0 and ... Microvascular invasion Barcelona Clinic Liver Cancer stage ... Although surgical treatments have significantly improved the overall survival, 22.5% (346/1540) received adjuvant TACE when tumor recurrence was not diagnosed.

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 35229

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Efficacy of Postoperative Adjuvant Transcatheter Arterial
Chemoembolization in Hepatocellular Carcinoma Patients with
Microvascular Invasion

Jia-Zhou Ye, Jun-Ze Chen, Zi-Hui Li, Tao-Bai, Jie-Chen, Shao-Liang Zhu ,
Le-Qun Li, Fei-Xiang Wu

Abstract

AIM

To investigate the efficacy and safety of postoperative adjuvant transcatheter
arterial chemoembolization (PA-TACE) in the suppression of the recurrence

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RTP Poon, ST Fan, J Wong - Annals of surgery, 2000 - ncbi.nlm.nih.gov

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... strategy to improve the prognosis of HCC, although its cost-effectiveness requires further ... Efficacy of a surveillance program for early detection of hepatocellular carcinoma. ... Postoperative adjuvant chemotherapy after radical hepatic resection for hepatocellular carcinoma (HCC). ...

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[HTML] The prognostic significance of clinical and pathological features in hepatocellular carcinoma

[HTML] nih.gov

LX Qin, ZY Tang - World journal of gastroenterology, 2002 - ncbi.nlm.nih.gov

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A Sergio, C Cristofori, R Cardin... - ... American journal of ..., 2008 - search.proquest.com

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2016年4月2日 - For patients with tumor size >5 cm, postoperative adjuvant TACE can ... using transcatheter arterial chemoembolization (TACE) to treat HCC, and since liver cirrhosis, tumor capsule, vascular invasion, satellite nodules, and ...

Abstract · Results · Discussion · Conclusions

Postoperative Adjuvant Transcatheter Arterial Chemoembolization ...

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The Effect of Postoperative TACE on Prognosis of HCC with ...

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Conclusions: Postoperative adjuvant TACE may improve 1, 3 and 5 year disease-free and overall survival rates of HCC patients with microscopic venous invasion but ... positive AFP value and vascular invasion or patients with a tumor diameter ... efficacy of postoperative adjuvant transcatheter arterial