

Effect and safety of sorafenib in patients with intermediate hepatocellular carcinoma who received TACE: A retrospective cohort study

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ABSTRACT

Background

Hepatocellular carcinoma (HCC) is the most common and malignant cancer in the world. Transarterial chemoembolization (TACE) is the standard treatment for intermediate-stage [Barcelona Clinic liver cancer stage B (BCLC-B)] HCC, and it has a limited beneficial effect. However, this kind of treatment usually cannot destroy tumors completely, and the hypoxic stress after TACE treatment may cause angiogenesis and stimulate tumor growth and metastasis. Therefore, TACE has limited disease control. The purpose of this study is to assess the combination of sorafenib with TACE versus traditional TACE treatment.

Methods

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The **Sorafenib Hepatocellular Carcinoma** (HCC) Assessment Randomized Protocol (SHARP) trial demonstrated that **sorafenib** improves overall survival and is **safe** for ... **Patients** diagnosed at an **intermediate** stage can benefit from transarterial chemoembolization (**TACE**) but after an initial therapeutic benefit, **most patients** ...

(TACE) Refractory and Intermediate-Stage Hepatocellular Carcinoma

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作者: T Arizumi - 2015 - 被引用次数: 47 - 相关文章

2015年10月21日 - Effectiveness of **Sorafenib in Patients** with Transcatheter Arterial Chemoembolization (**TACE**) Refractory and **Intermediate-Stage Hepatocellular Carcinoma** ... This was a **retrospective cohort study** carried out on 497 **patients** with HCC who were treated with **TACE** therapy at our hospital between January ...

Efficacy of transcatheter arterial chemoembolization followed by ...

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作者: T Ohki - 2015 - 被引用次数: 7 - 相关文章

Efficacy of transcatheter arterial chemoembolization followed by **sorafenib** for **intermediate/advanced hepatocellular carcinoma** in **patients** in Japan: a **retrospective** analysis. Ohki T(1), Sato K(2), ...
OBJECTIVES: To evaluate the efficacy and **safety** of **TACE** followed by **sorafenib** for treating advanced HCC. **PATIENTS AND** ...



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Sorafenib combined with transarterial chemoembolization for the treatment of advanced hepatocellular carcinoma: a large-scale multicenter study of 222 patients

Y Zhao, WJ Wang, S Guan, HL Li, RC Xu... - Annals of ..., 2013 - academic.oup.com

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Advanced-stage hepatocellular carcinoma: transarterial chemoembolization versus sorafenib

M Pinter, F Huckle, I Graziadei, W Vogel, A Maieron... - Radiology, 2012 - pubs.rsna.org

... Contrast-enhanced CT of the liver was performed 4-6 weeks after TACE to assess the effect of embolization on the tumor ... Safety of TACE and Sorafenib ... Sorafenib was discontinued permanently because of tumor progression in 19 patients (30%) and side effects in 11 (17%) ...

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[HTML] Transarterial chemoembolization for hepatocellular carcinoma with portal vein tumor thrombus: a meta-analysis

TC Xue, XY Xie, L Zhang, X Yin... - BMC ..., 2013 - bmcgastroenterol.biomedcentral ...

... survival benefits of TACE treatment in advanced HCC with PVTT [6, 7]. Therefore, the clear effects and safety of TACE ... Similarly, meta-analysis for 1-year OS confirmed the effect of TACE in patients with PVTT (Additional file 2 ... A random effects model was used for HCC with PVTT ...

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作者: W SHAO - 2014 - 被引用次数: 7 - 相关文章

2014年9月9日 - Transarterial chemoembolization combined with sorafenib for advanced hepatocellular carcinoma. WENBO SHAO, FENGJUAN ZHANG, ... A retrospective study was conducted involving patients with advanced HCC, who had received at least one TACE session. Patients subsequently received 400 mg ...

Transarterial chemoembolization combined with sorafenib for the ...

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作者: YF Zhang - 2016 - 被引用次数: 3 - 相关文章

2016年7月12日 - Transarterial chemoembolization (TACE) is the standard treatment for intermediate-stage HCC.2,5 Recently, some studies have proved that TACE can serve as a safe procedure in selected HCC patients with portal vein tumor thrombus (PVTT) or hepatic vein tumor thrombus (HVTT).6–10 However, the ...

Efficacy and safety of TACE in combination with sorafenib for the ...

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作者: J Wu - 2017 - 被引用次数: 2 - 相关文章

2017年5月29日 - Background. Transarterial chemoembolization (TACE) and sorafenib (SOR) are well-established treatments for hepatocellular carcinoma (HCC). This study evaluates the efficacy and safety of SOR combined with TACE in the treatment of patients with TACE-refractory, advanced-stage HCC.

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作者: T Ohki - 2015 - 被引用次数: 8 - 相关文章

Clin Drug Investig. 2015 Nov;35(11):751-9. doi: 10.1007/s40261-015-0333-3. Efficacy of transcatheter arterial chemoembolization followed by sorafenib for intermediate/advanced hepatocellular carcinoma in