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Mar 26, 2019 - Keywords: **hepatocellular carcinoma**, **sorafenib**, **combination** therapy, transarterial ... (TACE), **hepatic arterial infusion chemotherapy** (HAIC), or systemic therapy. ... TACE **plus sorafenib** was administered to patients with progressive ... **Embolization** with gelatin particles (Gerpart®; Nippon Kayaku Co., Ltd; ...
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(PDF) Sorafenib Plus Hepatic Arterial Infusion of Oxaliplatin ...

May 17, 2020 - PDF | Importance **Sorafenib** is the first-line **treatment** for **hepatocellular carcinoma** with portal vein invasion; however, it has shown ...

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Sorafenib plus hepatic arterial infusion chemotherapy with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5091321>

Aug 29, 2016 · Background. **Sorafenib** (Sor) is acknowledged as a standard therapy for advanced **hepatocellular carcinoma** (HCC). This trial was conducted to evaluate the effect of addition of **hepatic arterial infusion chemotherapy** with cisplatin (SorCDDP) to Sor for the treatment of ...

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Author: Masafumi Ikeda, S. Shimizu, Tosiya Sat...

Publish Year: 2016

Sorafenib and hepatic arterial infusion chemotherapy for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3440737>

Sorafenib is a kinase-targeted drug that has high efficacy for advanced **hepatocellular carcinoma** (HCC). The aim of the present study was to determine whether **sorafenib** is more effective than **hepatic arterial infusion chemotherapy** (HAIC) for HCC.

Sorafenib plus hepatic arterial infusion chemotherapy with ...

<https://www.sciencedirect.com/science/article/pii/S2096360219300870>

Introduction. **Hepatocellular carcinoma** (HCC) is the fourth leading cause of cancer around the world. 1 About 50% of patients are diagnosed with Barcelona Clinic **Liver Cancer** (BCLC) stage C (advanced stage), 2 with symptoms and/or macrovascular invasion or extrahepatic spread. 3 These patients have an extremely poor prognosis, with a median survival of 4.2–7.9 months with ...

Author: Yang Zhao, JiaYing Lai, RunBin Lian...

Publish Year: 2019

Sorafenib plus hepatic arterial infusion chemotherapy with ...

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Sorafenib plus hepatic arterial infusion chemotherapy with cisplatin versus **sorafenib** for advanced **hepatocellular carcinoma**: randomized phase II trial Author links open overlay panel M. Ikeda 1 S. Shimizu 1 T. Sato 2 M. Morimoto 3 Y. Kojima 4 Y. Inaba 5 A. Hagihara 6 M. Kudo 7 S. Nakamori 8 S. Kaneko 9 R. Sugimoto 10 T. Tahara 11 T. Ohmura 12 K ...

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ficacy of Sorafenib combined with transcatheter arterial chemoemboliz



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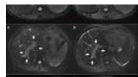
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Frontiers | Safety and Efficacy of Transcatheter Arterial ... 翻译此页



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Author: Yuting Zhao, Xianggao Zhu, H...

Publish Year: 2019

The safety and efficacy of transcatheter arterial chemoembolization (TACE) plus intensity-modulated radiotherapy (IMRT) combined with sorafenib in hepatocellular carcinoma (HCC) showing macrovascular invasion (MVI) remain controversial. The records of 63 patients with HCC showing MVI, who underwent IMRT plus TACE combined ...

<https://www.frontiersin.org/articles/10.3389/fonc.2019.01065>

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Author: Yuting Zhao, Xianggao Zhu, Hongzhi Wan...

Publish Year: 2019

位置: 8600 Rockville Pike, Bethesda, MD

2019-10-15 · The safety and efficacy of transcatheter arterial chemoembolization (TACE) plus intensity-modulated radiotherapy (IMRT) combined with sorafenib in hepatocellular carcinoma (HCC) showing macrovascular invasion (MVI) remain controversial.

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Author: Yuting Zhao, Xianggao Zhu, Hongzhi Wan...

Publish Year: 2019

2019-10-15 · Safety and Efficacy of Transcatheter Arterial Chemoembolization Plus Radiotherapy Combined With Sorafenib in Hepatocellular Carcinoma Showing Macrovascular Invasion. Zhao Y(1), Zhu X(2), Wang H(2), Dong D(2), Gao S(3), Zhu X(3), Wang W(2)

Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 54822

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Sorafenib combined with embolization plus hepatic arterial infusion chemotherapy for inoperable hepatocellular carcinoma

Liu BJ *et al.* TACE plus HAIC for HCC

Bao-Jiang Liu, Song Gao, Xu Zhu, Jian-Hai Guo, Xin Zhang, Hui Chen, Xiao-Dong Wang, Ren-Jie Yang

Abstract

BACKGROUND

There is little evidence of combining sorafenib with hepatic arterial infusion chemotherapy (HAIC) after transarterial chemoembolization (TACE) for intermediate and advanced hepatocellular carcinoma (HCC). It is important to

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