

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 38316

**Manuscript Type:** ORIGINAL ARTICLE

*Retrospective Study*

**Transarterial embolization and low-dose continuous hepatic arterial infusion chemotherapy with oxaliplatin and raltitrexed for hepatocellular carcinoma with major portal vein tumour thrombus**

**Lin-Zhong Zhu, Song Xu, Hai-Long Qian**

**Abstract**

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In pancreatic **cancer**, the positive results in terms of clinical benefit helped define the role of **chemotherapy**. Although clinical benefit **does** not repre- ..... **Lower** scores are associated with better survivals [39]. Child-Pugh". **Tumor** morphology. AFP(ng/dl). **Portal vein thrombosis**. 0. A. Uninodular and < 50% of **liver** paren-

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The vascular supply to the **liver** normally derives 70% from the **portal vein** and 30% from **hepatic** arteries, while early-stage **tumor** lesions are mainly supplied by **hepatic** arteries [9–13]. Thus, the aim of HAI is to deliver therapeutic agents directly into the **liver** and to obtain a high drug concentration in the **tumor**. It has been ...

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Key words: **hepatocellular carcinoma** (HCC), **arterial infusion chemotherapy**, reservoir, **portal vein tumor thrombosis**, Child's classification. Introduction In recent years, transcatheter **arterial embolization** (TAE) has been widely employed for the treatment of **hepatocellular carcinoma** (HCC) that has invaded a wide area of the ...

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