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Conversion therapy of hepatic artery ligation combined with transcatheter arterial chemoembolization for treating liver cancer: A case report

Feng GY *et al.* A case of conversion therapy for liver cancer

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Abstract

BACKGROUND

Hepatocellular carcinoma is an aggressive tumor, and its latency and lack of clinical symptoms mean that most patients are already in the late stage when diagnosed. Large tumor volume and metastasis are the main reasons for not attempting surgery. Portal vein embolization and associated liver partition and portal vein ligation for staged hepatectomy are commonly used in clinical practice to increase the volume of remnant

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Objective: To explore the therapeutic effect of the **combination therapy of hepatic arterial chemoembolization** and radiofrequency ablation (RFA) in the treatment of primary **liver cancer** (PLC).
Methods: From January 2014 to May 2016, 80 patients with PLC undergoing interventional **therapy** in our hospital were recruited in the current study. They were subdivided into the experiment group (n=40 ...

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Jan 01, 1999 · Regional **therapy** comprised selective **hepatic transcatheter arterial chemoembolization** (TACE) using a suspension of cisplatin and particulate polyvinyl alcohol. This procedure was delivered between cycles of protracted continuous infusion 5-fluorouracil (PCI-5FU) as systemic chemotherapy.

Cited by: 28**Author:** Linda M. Bavisotto, Nilesh H. Patel, Sandra ...**Publish Year:** 1999**Estimated Reading Time:** 9 mins

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