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## Research Details :

Research Title : Chemoembolization in hepatocellular carcinoma  
Chemoembolization in hepatocellular carcinoma

Descriptipn : Objective: To assess the results of intra arterial chemotherapy followed by embolization to a subset of patients with unresectable hepatocellular carcinoma. Methods: Twelve patients with unresectable hepatocellular carcinoma, who did not have decompensated liver disease, underwent selective Intra arterial chemotherapy consisting of 5-Fluorouracil, Adriamycin and Cisplatin followed by embolization of the feeding artery using Poly Vinyl Alcohol particles. Courses of treatment were given every 4 – 6 weeks for a maximum of four courses. Patients were considered for surgery when tumor became resectable. Our aims were, palliation of symptoms, prolongation of survival and improvement of quality of life.

Research Type : Article

Added Date : Monday, May 12, 2008

## Researchers :

Researcher Name (Arabic)	Researcher Name (English)	Researcher Type	Degree	Email
Dr.Mahmoud Al-Ahwal	Dr.Mahmoud Al-Ahwal	Researcher	أستاذ مشارك	
Dr.Mohammad M. Rawas	Dr.Mohammad M. Rawas	Researcher	أستاذ مشارك	
Dr.Hisham O. Akbar	Dr.Hisham O. Akbar	Researcher	أستاذ مشارك	

## Attatchments :

File Name	Type	Description
<a href="#">Chemoembolization_in_HCC(11).pdf</a>	pdf	مشاهدة المقالة العلمية كاملة