

[Clinical Outcome of Small Hepatocellular Carcinoma After ...](#)<https://pubmed.ncbi.nlm.nih.gov/25110446>

Clinical Outcome of Small Hepatocellular Carcinoma After Different Treatments: A Meta-Analysis.

Surgical resection is superior to nonsurgical ablation for the ...

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Author: Wei Dong, Ting Zhang, Zhen-Guang Wang, ...

Publish Year: 2014

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Author: Wei Dong, Ting Zhang, Zhen-Guang Wang, ...

Publish Year: 2014

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Overall, a complete response was obtained in 61 (80%) patients: in 40 after a first-line treatment, in 3 after the second-line treatment, in 2 after the third-line ...

Cited by: 6

Author: A. Loglio, M. Iavarone, G. Grossi, M. Viganò...

Publish Year: 2018

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Aug 07, 2014 · For cases of RFA vs PEI, our data analysis indicated that RFA treatment was associated with significantly higher 2-year (OR = 0.76, 95%CI: 0.58-0.99, P = 0.043) and 3-year (OR = 0.73, 95%CI: 0.54-0.98, P = 0.039) overall survival rates; however, there were no significant differences in the 1-year (OR = 0.92, 95%CI: 0.72-1.17, P = 0.0502) overall survival rate or incidence of adverse events (OR = ...

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Clinical Outcome of Small Hepatocellular Carcinoma After ...<https://pubmed.ncbi.nlm.nih.gov/25110446>

Aim: To compare **clinical outcomes** between surgical resection (RES) and nonsurgical-RES (nRES) ablation therapies for **small hepatocellular carcinoma (HCC)**. Methods: MEDLINE, Embase and Cochrane Library databases were systematically searched for studies of RES and nRES treatments for **small HCC** between January 2003 and October 2013. The **clinical outcome** measures evaluated included overall ...

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Author: Wei Dong, Ting Zhang, Zhen-Guang Wang, ...

Publish Year: 2014

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Manuscript NO: 67080
Manuscript Type: ORIGINAL ARTICLE

Observational Study
Clinical outcomes of patients with two small hepatocellular carcinomas

Outcome of two small HCC

Anh Duy Pham, Karl Vaz, Zaid S Ardalan, Marie Sinclair, Ross Apostolov, Sarah Gardner, Ammar Majeed, Gauri Mishra, Ning Mao Kam, Kurvi Patwala, Numan Kutaiba, Niranjan Arachchi, Sally Bell, Anouk T Dev, John S Lubel, Amanda J Nicoll, Siddharth Sood, William Kemp, Stuart K Roberts, Michael Fink, Adam G Testro, Peter W Angus, Paul J Gow

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Aug 07, 2014 · For cases of RFA vs PEI, our data analysis indicated that RFA treatment was associated with significantly higher 2-year (OR = 0.76, 95%CI: 0.58-0.99, P = 0.043) and 3-year (OR = 0.73, 95%CI: 0.54-0.98, P = 0.039) overall survival rates; however, there were no significant differences in the 1-year (OR = 0.92, 95%CI: 0.72-1.17, P = 0.0502) overall survival rate or incidence of adverse events (OR = ...

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Clinical Outcome of Small Hepatocellular Carcinoma After Different Treatments: A Meta-Analysis. Surgical resection is superior to nonsurgical ablation for the treatment of **small** HCC. Among the studies analyzed, RFA is the most efficacious single nonsurgical ablation treatment. Surgical resection is superior to nonsurgical ablation for the treatment of **small** HCC.

Cited by: 29

Author: Wei Dong, Ting Zhang, Zhen-Guang Wan...

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Hepatocellular carcinoma (HCC) is the fifth most common cancer and the second leading cause of cancer-related deaths worldwide. Sarcomatoid HCC is a rare histological subtype of HCC with largely