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Aug 9, 2014 - For cases of HCA vs PEI, our data analysis indicated that HCA 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 = 0.0392) overall survival rate or incidence of adverse events (OR = ...
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Aim: To compare clinical outcomes between surgical resection (RSE) and nonsurgical RSE (nRSE) ablative 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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Observational Study
Clinical outcomes of patients with two small hepatocellular carcinomas

Outcome of two small HCC

Clinical outcome of small hepatocellular carcinoma after ...

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: 0.64-0.98, 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 = 0.602) 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.

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