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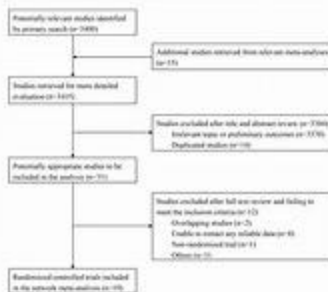
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Publish Year: 2011

Images of percutaneous radiofrequency ablation Superior to ...

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Radiofrequency Ablation vs. Resection

- RFA compared to liver resection in a prospective randomized controlled trial
- Patients with solitary HCC < 5 cm
- No differences in recurrence-free survival or overall survival were found when the two treatment arms were compared.

Chen MG, et al. A prospective randomized trial comparing percutaneous radiofrequency ablation and partial hepatectomy for small hepatocellular carcinoma. *Ann Surg*. 2006;243:321–328.

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Efficacy and safety of percutaneous radiofrequency ...

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Efficacy and safety of percutaneous radiofrequency ablation versus surgical resection for small hepatocellular **carcinoma**: a meta-analysis of **23** studies **Surgical resection** led to a higher overall survival and recurrence-free survival rate in treating **SHCC**. However, RFA led to a lower morbidity rate of complication than surgical resection.

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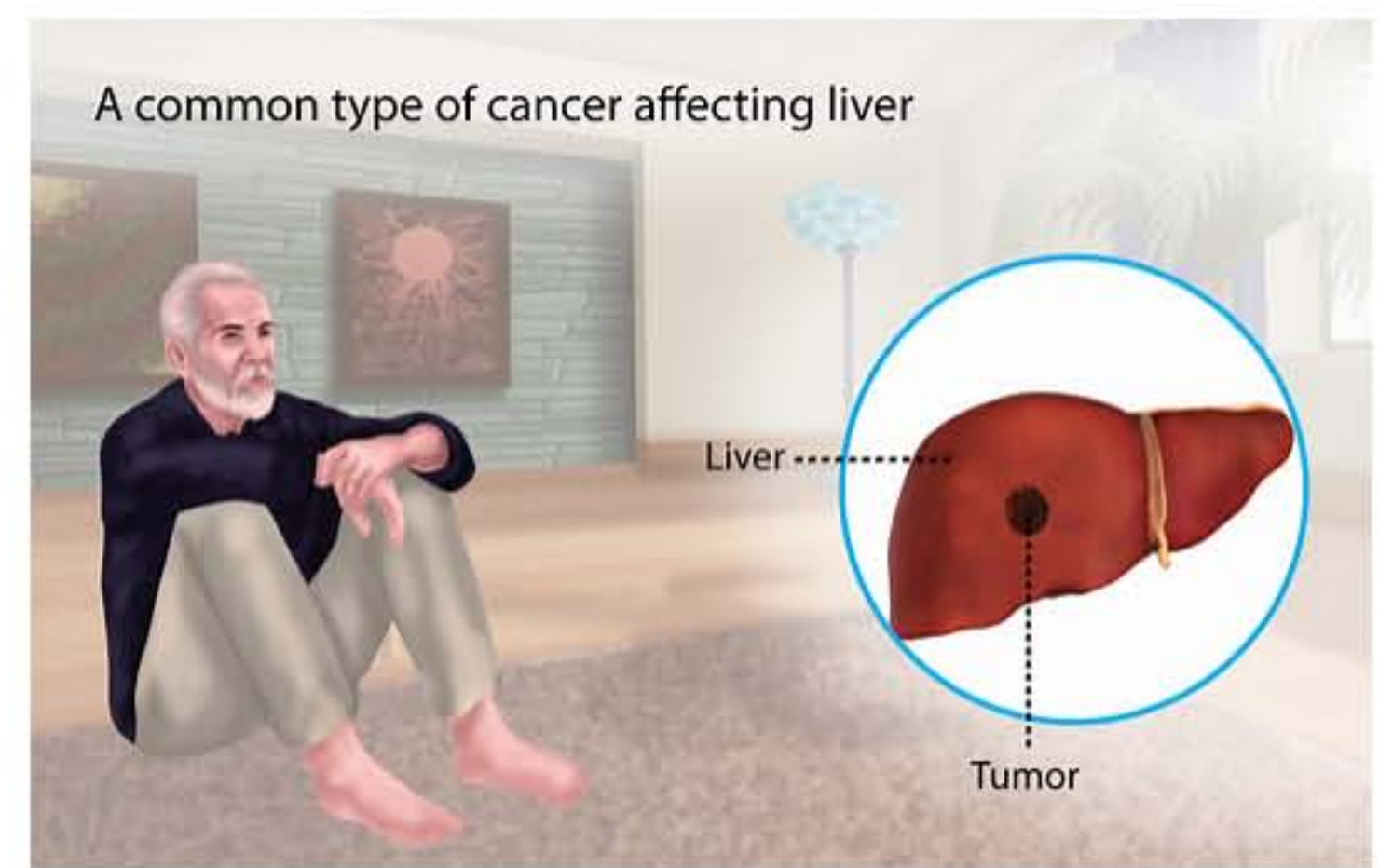
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Cited by: 104 **Author:** Yasunori Minami, Masatoshi Kudo

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Hepatocellular Carcinoma

Medical Condition



A common type of cancer affecting liver

The most common form of liver cancer often seen in people with chronic liver diseases like cirrhosis.

- Rare (Fewer than 200,000 cases per year in US)
- May be preventable by vaccine
- Often requires lab test or imaging
- Treatment from medical professional advised

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 57591

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Percutaneous radiofrequency ablation superior to hepatic resection in patients with small hepatocellular carcinoma

Zhang YH *et al.* Prfa superior to hr

Yan-Hua Zhang, Bo Su, Pei Sun, Ru-Meng Li, Xiao-Chun Peng, Jun Cai

Abstract

BACKGROUND

It is not known whether percutaneous radiofrequency ablation (PRFA) could get the same treatment efficacy and fewer complications as laparoscopic resection in patients

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<https://pubs.rsna.org/doi/10.1148/radiology.217.2.r00oc07558>

11 Rossi S, Fornari F, Buscarini L. **Percutaneous ultrasound-guided radiofrequency electrocautery** for the treatment of **small hepatocellular carcinoma**. *J Intervent Radiol* 1993; 8:97-103. Google Scholar;
12 McGahan JP, Gu WZ, Brock JM, Tesluk H, Jones CD. **Hepatic ablation** using bipolar radiofrequency electrocautery. *Acad Radiol* 1996; 3:418-422.

Cited by: 181

Author: Dongil Choi, Hyo K. Lim, Seung Hoon Ki...

Publish Year: 2000