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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 42301

Manuscript Type: MINIREVIEWS

Percutaneous ablation for perivascular hepatocellular carcinoma: Refining the current status based on emerging evidence and future perspectives

Kang TW *et al.* Percutaneous ablation for perivascular HCC

Tae Wook Kang, Hyo Keun Lim, Dong Ik Cha

Abstract

Various therapeutic modalities including radiofrequency ablation, cryoablation, microwave ablation, and irreversible electroporation have attracted attention as energy sources for effective locoregional treatment of hepatocellular carcinoma (HCC); these are accepted non-surgical treatments that provide excellent local tumor control and favorable survival. However, in contrast to surgery, tumor location is a

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J Vasc Interv Radiol. 2010 Aug;21(8 Suppl):S204-13. doi: 10.1016/j.jvir.2009.11.025. **Percutaneous ablation of hepatocellular carcinoma: current status.**

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Percutaneous ablation therapy for hepatocellular carcinoma: current ...

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作者: TI Huo - 2005 - 被引用次数: 49 - 相关文章

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Percutaneous radiofrequency ablation of hepatocellular carcinoma on ...

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作者: A Giorgio - 2010 - 被引用次数: 11 - 相关文章

Percutaneous radiofrequency ablation of hepatocellular carcinoma on cirrhosis: state of the art and future perspectives. Giorgio A(1). Author information:

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<https://www.wjgnet.com/1948-5182/full/v7/i9/1168.htm> ▾ 翻译此页

作者: JE Slotta - 2015 - 被引用次数: 18 - 相关文章

2015年5月28日 - **Hepatocellular carcinoma (HCC)** is the most common liver-derived ... Further, potential promising **future perspectives** for the treatment of HCC are discussed. to patients performance **status**, tumor size and number of nodules, tumor ... RFA: Radiofrequency **ablation**; PEI: **Percutaneous** ethanol injection; ...

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Hepatocellular carcinoma: Surgeon's view on latest findings and future

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作者: JE Slotta - 2015 - 被引用次数: 21 - 相关文章

2015年5月28日 - Further, potential promising **future perspectives** for the treatment of HCC are discussed. CP: Child-Pugh; HCC: **Hepatocellular carcinoma**; PST: Performance **status**; Cis: ... there is moderate **evidence**, that RFA is superior to **percutaneous** Decision on the extent of liver resection is **based** on the tumor ...

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Percutaneous ablation therapy for hepatocellular carcinoma: current ...

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作者: TI Huo - 2005 - 被引用次数: 49 - 相关文章

J Chin Med Assoc. 2005 Apr;68(4):155-9. **Percutaneous ablation** therapy for **hepatocellular carcinoma**: **current** practice and **future perspectives**. Huo TI(1) ...

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