

Match Overview

Name of journal: World Journal of Gastroenterology

ESPS Manuscript NO: 14483

Columns: CASE REPORT

Radiofrequency ablation for treatment of hypersplenism: A feasible therapeutic option

Guilherme L P Martins, Joao Paulo G Bernardes, Marcello S Rovella, Raphael G Andrade, Publio Cesar C Viana, Paulo Herman, Giovanni Guido Cerri, Marcos Roberto Menezes

Abstract

找到约 168,000 条结果 (用时 0.56 秒)

您是不是要找: Radiofrequency ablation for treatment of hypersplenism: A **possible** therapeutic option

Google 学术: Radiofrequency ablation for treatment of hypersplenism: A feasible therapeutic option

... ablation: a new therapeutic option for solid tumors - Orsi - 被引用次数: 58

... on the feasibility and safety of radiofrequency ablation ... - Liu - 被引用次数: 36

... -up of splenic radiofrequency ablation in patients with ... - Liu - 被引用次数: 25

Experimental study on the feasibility and safety of ...

www.wjgnet.com/1007-9327/9/813.asp ▾ 翻译此页

作者: QD Liu - 被引用次数: 36 - 相关文章

CONCLUSION: It is **feasible** and safe to perform RFA in spleen to **treat** ... surgical **options** include tumor ablation in nonsurgical candidates with low morbidity, and being ... Splenectomy is a routine **therapy** for **hypersplenism** and can correct the ...

[PDF] Fig. 1 - ResearchGate

www.researchgate.net/...Radiofrequency_ablation...hyperspleni... ▾ 翻译此页

作者: Q Liu - 被引用次数: 25 - 相关文章

may be used as a bridging **therapy** for cirrhotic patients waiting for liver transplantation. (J GASTROINTEST ... minimally invasive surgical **options** are available for the **management** ... The study revealed that RFA is a **feasible**, effective, and safe ...

Radiofrequency ablation for hypersplenism in ... - Springer

[网页](#) [图片](#) [新闻](#) [视频](#) [购物](#) [更多 ▾](#) [搜索工具](#)

找到约 169,000 条结果 (用时 0.61 秒)

您是不是要找： Radiofrequency ablation for treatment of hypersplenism: A *possible* therapeutic option

Google 学术： Radiofrequency ablation for treatment of hypersplenism: A feasible therapeutic option

... ablation: a new therapeutic option for solid tumors - Orsi - 被引用次数：58

... on the feasibility and safety of radiofrequency ablation ... - Liu - 被引用次数：36

... -up of splenic radiofrequency ablation in patients with ... - Liu - 被引用次数：25

Experimental study on the feasibility and safety of ...

www.wjgnet.com/1007-9327/9/813.asp ▾ 翻译此页

作者：QD Liu - 被引用次数：35 - 相关文章

CONCLUSION: It is *feasible* and safe to perform RFA in spleen to *treat* ... surgical *options* include tumor ablation in nonsurgical candidates with low morbidity, and being ... Splenectomy is a routine *therapy* for *hypersplenism* and can correct the ...

[PDF] Fig. 1 - ResearchGate

www.researchgate.net/...Radiofrequency_ablation...hyperspleni... ▾ 翻译此页

作者：Q Liu - 被引用次数：25 - 相关文章

may be used as a bridging *therapy* for cirrhotic patients waiting for liver transplantation.

(J GASTROINTEST ... minimally invasive surgical *options* are available for the *management* ... The study revealed that RFA is a *feasible*, effective, and safe ...

Two-year follow-up of splenic radiofrequency ablation in ...

www.researchgate.net/.../5478673_Two-year_follow-up_of_spl... ▾ 翻译此页

Forty patients who underwent splenic RFA for cirrhotic *hypersplenism* were followed for 24 months. Before Few *therapeutic options* are available to restore