Anatomical versus non-anatomical resection for solitary hepatocellular carcinoma: A systematic review and meta-analysis


Dimitrios Morris, Diamantis I. Tsilimigras, I...
Cited by: 38
Author: Dimitrios Moris, Diamantis I. Tsilimigras, Io... Publish Year: 2018

Anatomic versus non-anatomic liver resection for hepatocellular carcinoma. Background/aims: To evaluate the feasibility and therapeutic effects of anatomic liver resection versus non-anatomic liver resection for hepatocellular carcinoma. Methodology: Randomized controlled trials and non-randomized trials comparing the clinical effectiveness between anatomic and non-anatomic liver resection for hepatocellular carcinoma were identified by using a predefined search. Cited by: 20
Author: Yun-Hao Tang, Tian-Fu Wen, Xi Chen
Publish Year: 2013

Anatomical versus non-anatomical resection for solitary hepatocellular carcinoma compared with non-anatomical resection (NAR) remains controversial. We... Cited by: 51
Author: Hui Zhao, Chuang Chen, Chuang Chen, She... Publish Year: 2017
Anatomical vs nonanatomical liver resection for solitary hepatocellular carcinoma: A systematic review and meta-analysis

Hui Liu, Feng-juan Hu, Hai Li, Tian Lan, Heng Wu

Abstract

BACKGROUND

The long-term survival of solitary hepatocellular carcinoma (HCC) following anatomical resection vs nonanatomical resection is still controversial. It is necessary to determine which approach is better for patients with solitary HCC.
Anatomical versus non-anatomical liver resection for solitary hepatocellular carcinoma

https://academic.oup.com/bjs/article/104/1/118/6123024

Oct 03, 2016 - Anatomical versus non-anatomical liver resection for hepatocellular carcinoma exceeding ... there has been no randomized controlled study to compare outcomes between these two resection methods. Although a meta-analysis in 2012 reported the superiority of AR ... Anatomic versus nonanatomical hepatectomy for a solitary hepatocellular carcinoma ...

Cited by: 30 Author: S.-Q. Li, T. Huang, S.-L. Shen, Y.-P. Hua,...
Publish Year: 2016

Anatomical versus non-anatomic resection for hepatocellular carcinoma


Cited by: 38 Author: Dimitrios Moris, Diamantis I. Tsilimigras, I...
Publish Year: 2018

Nonanatomical resection is comparable with anatomical resection in solitary hepatocellular carcinoma <5 cm in the right posterior section ... with the extent of tumor progression and residual liver function for patients with a resectable HCC in a noncirrhotic liver. We note that our nonanatomical resection was not simply an enucleation of the ...

Cited by: 3 Author: Jong Man Kim, Choon Hyuck David Kwon...
Publish Year: 2016

Anatomical versus non-anatomical resection for solitary hepatocellular carcinoma


Sep 26, 2016 - The superiority of anatomical resection (AR) in patients with hepatocellular carcinoma compared with non-anatomical resection (NAR) remains controversial. We aimed to investigate the prognostic outcomes of AR and NAR for solitary hepatocellular carcinoma (HCC) patients without macroscopic vascular invasion, using a propensity score matching ...

Cited by: 51 Author: Hui Zhao, Chuang Chen, Chuang Chen, S...
Publish Year: 2017