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Author: Hui Zhao, Chuang Chen, Chuang Chen, S ... Cited by: 28

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Anatomic versus non-anatomic liver resection for ...

https://pubmed.ncbi.nlm.nih.gov/24719944

Background/aims: To evaluate the feasibility and therapeutic effects of anatomic liver resection versus non-anatomic liver resection for hepatocellular carcinoma. Methodology: Randomized controlled...

Cited by: 20 Author: Yun-Hao Tang, Tian-Fu Wen, Xi Chen

Publish Year: 2013

Anatomical versus non-anatomical liver resection for ...

https://europepmc.org/article/MED/27696379 -

Liver resection is effective for hepatocellular carcinoma (HCC) exceeding the Milan criteria in selected patients. However, the benefit of anatomical resection (AR) versus non-anatomical resection (NAR)...

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

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Anatomic versus non-anatomic resection for hepatocellular ... https://pubmed.ncbi.nlm.nih.gov/29751946

Anatomic versus non-anatomic resection for hepatocellular carcinoma: A systematic review and meta-analysis Eur J Surg Oncol . 2018 Jul;44(7):927-938. doi: 10.1016/j.ejso.2018.04.018.

Cited by: 31 Author: Dimitrios Moris, Diamantis I. Tsilimigras, I...

Publish Year: 2018

Anatomic versus limited nonanatomic resection for solitary ...

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Cited by: 38 Author: Dimitrios Moris, Diamantis I. Tsilimigras, Io...

Publish Year: 2018

Anatomic versus non-anatomic liver resection for ...

https://pubmed.ncbi.nlm.nih.gov/24719944

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

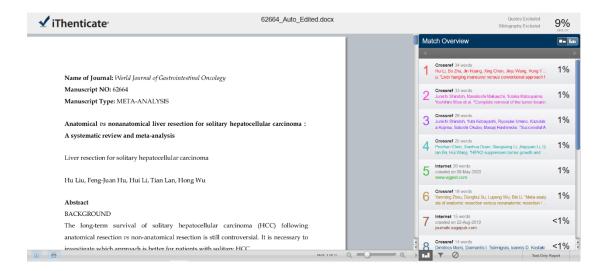
Anatomical versus non-anatomical resection for solitary ...

https://onlinelibrary.wiley.com/doi/10.1111/jgh.13603

Abstract Background and Aim The superiority of **anatomical resection** (AR) in patients with **hepatocellular carcinoma** compared with **non-anatomical resection** (NAR) remains controversial. We ...

Cited by: 51 Author: Hui Zhao, Chuang Chen, Chuang Chen, She...

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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 20 in 2012 reported the superiority of AR ... Anatomic versus nonanatomic hepatectomy for a solitary hepatocellular carcinoma: ...

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

Publish Year: 2016

Anatomic versus non-anatomic resection for hepatocellular ...

https://pubmed.ncbi.nlm.nih.gov/29751946

Anatomic versus non-anatomic resection for hepatocellular carcinoma: A systematic review and meta-analysis Eur J Surg Oncol . 2018 Jul;44(7):927-938. doi: 10.1016/j.ejso.2018.04.018.

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

Publish Year: 2018

Nonanatomical resection is comparable with anatomical ...

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5181808

Dec 23, 2016 · 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: 8 Author: Jong Man Kim, Choon Hyuck David Kwon...

Publish Year: 2016

Anatomical versus non-anatomical resection for solitary ...

https://onlinelibrary.wiley.com/doi/abs/10.1111/jgh.13603

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