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Validation of the oncologic effect of hepatic resection ...

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Jan 07, 2019 - However, all these studies were based on retrospective data of a small number of patients and had a low level of evidence. In addition, Kang et al. reported a favorable survival rate without radical resection. The treatment effect of hepatic resection for T2 GBC is still controversial [14, 15]. Our study demonstrated that the survival rate in ...

Author: Jin-Kyu Cho, Woohyung Lee, Jae Yoo... Publish Year: 2019

A retrospective analysis of liver resection performed ...

<https://www.sciencedirect.com/science/article/pii/S0748798316300397>

Background. Studies have suggested that blood loss can be reduced during liver resection by monitoring and maintaining low central venous pressure (CVP) through fluid restriction or other means, but such a strategy carries risks to the patient including those inherent to central venous catheterization.

Cited by: 2 Author: D.B. Wax, J. Zerillo, P. Tabrizian, M. Sch...
Publish Year: 2016

Surgical resection of hepatic metastases from colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2361241>

Apr 10, 2006 - No consensus on the indications for surgical resection of colorectal liver metastases exists. This systematic review has been undertaken to assess the published evidence for its efficacy and safety and to identify prognostic factors.

Safety of liver resection and effect on ... - BMC Surgery

<https://bmcsurg.biomedcentral.com/articles/10.1186/1471-2482-11-16> ▼

Jul 26, 2011 - Although liver resection has long been established for selected patients with benign hepatic disease, the success of surgical treatment of these patients cannot be evaluated exclusively through postoperative morbidity and mortality. Therefore, the aim of the study was to prove the safety of liver resection in the treatment of benign liver tumors and to evaluate the effect of surgical ...

Cited by: 17 Author: Carsten Kamphues, Sabine Engel, Timm ...
Publish Year: 2011

Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 52887

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Effectiveness of surgical resection for complicated liver cancer and its influencing factors: A retrospective study

Yu J *et al.* Surgical resection of complicated liver cancer

Jian Yu, Zhi-Zheng Wu, Teng Li, Ying Xu, Yu-Cheng Zhao, Bo-Lun Zhang, Hu Tian

Abstract

BACKGROUND

Surgical resection is the preferred method for patients with complex liver cancer. But the tumor is in a special position, the surgery is high risk, postoperative complications can easily occur, and the prognosis is not ideal.

AIM

To investigate the effectiveness of surgical resection for complex liver cancer and its influencing factors.

METHODS

The 57 patients enrolled in this study had complicated liver cancer and underwent surgical resection in our hospital from August 2015 to August 2016. All patients were followed up for three years, and their postoperative complications, survival, and factors that impacted their survival were analyzed.

RESULTS

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Surgical resection of hepatic metastases from colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2361241>

Apr 10, 2006 - It has been postulated that because haematogenous spread usually occurs in a stepwise fashion, initially to the liver, with subsequent intrahepatic spread via the portal vein and further spread to the systemic circulation, **surgical resection** of isolated hepatic metastases from **colorectal cancer** ...

Cited by: 674

Author: P C Simmonds, J N Primrose, J L Colquit...

Publish Year: 2006

Relevant prognostic factors influencing outcome of ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6090737>

Aug 13, 2018 - Relevant prognostic factors influencing outcome of patients after **surgical resection** of distal cholangiocarcinoma Oliver Beetz , # 1 Michael Klein , # 1 Harald Schrem , 1, 2 Jill Gwiasda , 2 Florian W. R. Vondran , 1 Felix Oldhafer , 1 Sebastian Cammann , 1 Jürgen Klempnauer , 1 Karl J. Oldhafer , 3 and Moritz Kleine 1

Cited by: 4

Author: Oliver Beetz, Michael Klein, Harald Schre...

Publish Year: 2018

Comparison of open liver resection and RFA for the ...

<https://bmcsurg.biomedcentral.com/articles/10.1186/s12893-019-0663-9> ▼

Dec 16, 2019 - The goal of this **study** was to compare the postoperative results of **liver resection** and radiofrequency ablation (RFA) for the treatment of small hepatocellular carcinoma (HCC) (3–5 cm). We retrospectively collected 122 cases of small solitary HCC treated at our center from Jan 2011 to Dec 2015, with diameters in the range of 3–5 cm.

Author: Lei Jianyong, Yan Lunan, Li Dajiang, ...

Publish Year: 2019

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<https://bmjopen.bmj.com/content/8/12/e023116> ▼

Dec 01, 2018 - Objectives The aim of the study was to investigate the direct inpatient cost and **analyse influencing factors** for patients with **rectal cancer** with low anterior **resection** in Beijing, China. Design A retrospective observational study. Setting The study was conducted at a ...

Author: Zhishui Chen, Jiahua Leng, Guangyin...

Publish Year: 2018



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Surgical resection of hepatic metastases from colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2361241>

Apr 10, 2006 · Surgical resection of hepatic metastases from colorectal cancer can be undertaken safely in the majority of patients. The median postoperative (30 day) mortality reported by 24 studies was only 2.8% (0–6.6%).

Cited by: 674

Author: P C Simmonds, J N Primrose, J L Colquit...

Publish Year: 2006

Comparison of open liver resection and RFA for the ...

<https://bmcsurg.biomedcentral.com/articles/10.1186/s12893-019-0663-9> ▾

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Author: Lei Jianyong, Yan Lunan, Li Dajiang, ... Publish Year: 2019

Direct inpatient costs and influencing factors for ...

<https://bmjopen.bmj.com/content/8/12/e023116> ▾

Dec 01, 2018 · Objectives The aim of the study was to investigate the direct inpatient cost and analyse influencing factors for patients with rectal cancer with low anterior resection in Beijing, China. Design A retrospective observational study. Setting The study was conducted at a three-tertiary oncology institution. Participants A total of 448 patients who underwent low anterior resection and were ...

Author: Zhishui Chen, Jiahua Leng, Guangyin... Publish Year: 2018

Factors influencing survival after hepatectomy for ...

<https://www.sciencedirect.com/science/article/pii/S0748798316300476>

One hundred and five patients submitted to hepatectomy for metastases from gastric cancer, in the synchronous and metachronous setting of the disease. In 89 cases a R0 resection was achieved, while in 16 a R+ hepatic resection was performed. Adjuvant chemotherapy was administered to 29 patients. Surgical mortality was 1% and morbidity 13.3%.

Cited by: 9

Author: G. A. M Tiberio, S Ministrini, A Gardini, D...

Publish Year: 2016

Long-Term Outcome of Surgical Treatment for Non-Small ...

[https://www.annalsthoracicsurgery.org/article/S0003-4975\(07\)01553-6/fulltext](https://www.annalsthoracicsurgery.org/article/S0003-4975(07)01553-6/fulltext)