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Manuscript NO: 46944

Manuscript Type: META-ANALYSIS

Mini-invasive vs open resections of colorectal tumor and liver metastases:

A meta-analysis

Ye SP et al. Mini-invasive vs open colectomy and hepatectomy

Shan-Ping Ye, Hua Qiu, Shi-Jun Liao, Jun-Hua Ai, Jun Shi

Abstract

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Minimally Invasive versus Open Simultaneous Resections of ... - NCBI

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作者: Y Guo - 2018 - 被引用次数: 2 - 相关文章

2018年2月1日 - Minimally Invasive versus Open Simultaneous Resections of Colorectal Cancer and Synchronous Liver Metastases: A Meta-Analysis. ... Studies comparing the perioperative results and long-term outcomes for patients undergoing simultaneous CRC and SCRLM resections between the two approaches were evaluated.

缺少字词: primary

Synchronous resections of primary colorectal tumor and liver ...

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作者: TT Cheung - 2013 - 被引用次数: 18 - 相关文章

2013年6月27日 - Open resection of primary colorectal tumor and liver metastasis in one ... has made a minimally invasive surgical approach to treating colorectal cancer A meta-analysis comparing simultaneous versus delayed resections in ...

Comparison of minimally invasive and open colorectal resections for ...

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Survival after liver resection in metastatic colorectal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3496330>

Nov 07, 2012 · Background. Hepatic **metastases** develop in approximately 50% of **colorectal cancer** (CRC) cases. We performed a review and **meta-analysis** to evaluate survival after resection of CRC **liver metastases** (CLMs) and estimated the summary effect for seven prognostic factors.

Cited by: 287

Author: Gena P Kanas, Aliko Taylor, John N Primr...

Publish Year: 2012

Long-term survival in laparoscopic vs open resection for ...

<https://www.sciencedirect.com/science/article/pii/S1365182X1500009X>

Introduction. The **liver** is the most common non-nodal site affected by **colorectal cancer metastases**, with approximately 60% of all patients having developed **liver metastases** by 5 years following diagnosis. 1 The role of hepatectomy for **colorectal liver metastases** (CLM) is well established, with **open** resection series reporting 5-year overall survival (OS) between 37 and 45%.

Cited by: 19

Author: Joel W. Lewin, Nicholas A. O'Rourke, Adr...

Publish Year: 2016

Laparoscopic Versus Open Liver Resection for Colorectal ...

www.nature.com/articles/s41598-017-00978-z

Apr 21, 2017 · Laparoscopic Versus **Open Liver Resection for Colorectal Liver Metastases**: A Comprehensive Systematic Review and **Meta-analysis** Skip ...

Cited by: 6

Author: Si-Ming Xie, Jun-Jie Xiong, Xue-Ting Liu, ...

Publish Year: 2017

Minimally Invasive Resection of Colorectal Cancer Liver ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4892107>

A total of 508 **liver resections** for **metastatic colorectal cancer** were performed during this time period. Among these, 79 MIR and 432 OR were performed. MIR was defined as a pure laparoscopic, laparoscopic hand-assisted, robotically assisted laparoscopic approach or cases that were converted to **open**.

Cited by: 19

Author: Samer Tohme, Julie Goswami, Katrina Ha...

Publish Year: 2015

Simultaneous Laparoscopic Resection of Primary Tumor and ...

https://www.researchgate.net/publication/306171454_Simultaneous_Laparoscopic_Resection...

The prognosis for patients with **liver metastases** from **colorectal cancer** is still poor. Thus, patient selection for **hepatic resection** is essential to improve the **poor** results of the procedure.

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Minimally Invasive versus Open Simultaneous Resections of ... - NCBI

<https://www.ncbi.nlm.nih.gov/pubmed/29580345> - 翻译此页

作者: Y Guo - 2018 - 被引用次数: 2 - 相关文章

2018年2月1日 - The aim of this **meta-analysis** was to compare the efficacy and safety of simultaneous **resections** between the **minimally invasive** approach (MIA) and the **open** approach (OA) for patients with **colorectal cancer** (CRC) and synchronous **colorectal liver metastases** (SCRLM).

Minimally Invasive versus Open Simultaneous Resections of Colorec ...

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Minimally Invasive versus Open Simultaneous Resections of ...

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The aim of this **meta-analysis** was to compare the efficacy and safety of ... **colorectal cancer** (CRC) and synchronous colorectal **liver metastases** (SCRLM).

Laparoscopic Versus Open Liver Resection for Colorectal Liver ...

<https://www.nature.com/scientific-reports/articles> - 翻译此页

作者: SM Xie - 2017 - 被引用次数: 7 - 相关文章

2017年4月21日 - There have been several **meta-analyses** consistently showing that LLR **Minimally invasive liver resection** for **metastatic colorectal cancer**: a ...

Oncotarget | Meta-analysis of laparoscopic versus open liver resection ...

www.oncotarget.com/index.php?journal=oncotarget&page...op... ▾ 翻译此页

2016年12月20日 - 1 **Tumor** Immunology and Gene Therapy Center, Eastern Hepatobiliary ... Keywords: **colorectal liver metastases**, laparoscopic liver **resection**, **open** liver **or open**) was reported, (3) other **minimally invasive** surgery such as ...

Minimally Invasive versus Open Simultaneous Resections of ...