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Comparison between laparoscopic and open surgery for large GISTs: A meta-analysis

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Abstract

AIM: To investigate whether laparoscopic surgery is as safe and feasible as open resection for patients with larger GISTs (≥ 5 cm).

Methods: A systematic search of PubMed, Embase, Web of Science and the Cochrane Library database was performed. Relevant studies of laparoscopic and open surgery for GISTs of >5 cm published before December 2016 were identified from these databases. The quality of the studies was assessed by the Newcastle-Ottawa Quality Assessment Scale. The tumor size, operation time,

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作者: QL Chen - 2014 - 被引用次数: 22 - 相关文章

2014年7月14日 - A **systematic** search was conducted in PubMed, Embase, Cochrane Library, and Web of Science. ... Compared to **open surgery**, **laparoscopic resection** was associated with less **Meta-analysis** of the pooled data: **tumor size (cm)**. **stromal tumors (GISTs) larger than 5 cm: laparoscopic surgery is feasible**, ...

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2017年5月9日 - This **meta-analysis** compared **laparoscopic surgery (LAP)** and **open resection** ... of **gastric gastrointestinal stromal tumors (GISTs)** with regard to **feasibility** and **safety**. ... The present study aimed to **systematically review** the current literature For tumors **larger than 5 cm**, the comparative analysis did not ...

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Laparoscopic surgery versus open resection in patients with **gastrointestinal stromal tumors**: An updated **systematic review** and **meta-analysis**. Xiong H(1) ... Electronic address: linbo.wang@aliyun.com. ... **CONCLUSIONS: Laparoscopic surgery** is safe and **feasible** for the treatment of GISTs including less operative time and ...

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作者 : L Ye - 2017 - 被引用次数 : 1 - 相关文章

2017年5月9日 - This meta-analysis compared laparoscopic surgery (LAP) and open resection ... In addition, regarding the subgroup of larger GISTs (>5 cm), the ... For gastric GISTs >5 cm, no significant difference was detected between LAP ...

A Systematic Review and Meta-Analysis of Open vs. Laparoscopic ...

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作者 : JS Pelletier - 2015 - 被引用次数 : 22 - 相关文章

2015年3月1日 - Gastric gastrointestinal stromal tumors (GISTs) are the most ... Studies comparing the open and the laparoscopic approaches to ... Keywords: GIST, Laparoscopy, Resection, Stomach, Surgery, Review, Meta-analysis The ability to perform laparoscopic resections of large GISTs requiring larger resections ...

[PDF] Meta-analysis comparing laparoscopic versus open ... - BMC Cancer

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作者: L Ye - 2017 - 被引用次数: 1 - 相关文章

2017年5月9日 - BACKGROUND: This meta-analysis compared laparoscopic surgery (LAP) and open resection (OPEN) for the treatment of gastric gastrointestinal stromal tumors (GISTs) with regard to feasibility and safety. METHODS: We searched PubMed, Embase, and Web of Science for studies published before March ...

Meta-analysis comparing laparoscopic versus open resection for ...

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作者: X Lian - 2017

2017年11月13日 - Background. Data on the safety and feasibility of laparoscopic versus open resection for gastric gastrointestinal stromal tumors (GISTs) larger than 5 cm are limited. Therefore, the aim of this meta-analysis was to compared laparoscopic and open resection for gastric GISTs larger than 5 cm.

Meta-analysis of Laparoscopic and Open Surgery for Gastric ...

ar.iiarjournals.org/content/33/11/5031.full - 翻译此页

作者: H OHTANI - 2013 - 被引用次数: 28 - 相关文章

Abstract. Aim: A meta-analysis was conducted to evaluate and compare the short- and long-term outcomes of laparoscopic and open surgery for gastric gastrointestinal stromal tumors (GISTs). Material