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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 57383

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

1 Feasibility and nutritional impact of laparoscopic assisted tailored subtotal gastrectomy for middle-third gastric cancer

Hao Liu, Peng Jin, Fu-Hai Ma, Shuai Ma, Yi-Bin Xie, Yang Li, Wei-Kun Li, Wen-Zhe Kang, Yan-Tao Tian

Abstract

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Subtotal gastrectomy for gastric cancer

<https://pubmed.ncbi.nlm.nih.gov/25320505>

As a matter of fact, the extent of **gastric** resection and LN dissection depends on the size of the disease and **gastric cancer** surgery has become a patient and "disease-**tailored**" surgery, ranging from endoscopic resection to **laparoscopic assisted gastrectomy** and conventional extended multivisceral resections.

Feasibility and Nutritional Impact of Laparoscopy-assisted ...

https://www.researchgate.net/publication/260372114_Feasibility_and_Nutritional_Impact...

This study aimed to evaluate the **feasibility and nutritional impact** of a **novel surgical procedure, laparoscopy-assisted subtotal gastrectomy (LAsTG)**.

Laparoscopic gastric cancer surgery: Current evidence and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4716072>

Jan 14, 2016 · **Proximal gastrectomy** is a suitable option for proximal early gastric cancer that preserves gastric function after operation; higher rates of **postoperative** complication and **long-term nutritional deterioration can occur in patients** after total gastrectomy[89-91].

Cited by: 23

Author: Taeil Son, Woo Jin Hyung

Publish Year: 2016

Subtotal gastrectomy for gastric cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/pmid/25320505>

Oct 14, 2014 · Although total gastrectomy was recommended in the past as the standard surgery for middle-third gastric cancer, it has been shown that subtotal gastrectomy can be **carried out in middle-third gastric cancer patients when a 3-6 cm tumor proximal free margin can be achieved, according to the Lauren histological type**. In early gastric cancer, subtotal ...

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Author: Roberto Santoro, Giuseppe Maria Ettorr...

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Jan 14, 2016 · EVIDENCE FOR THE USE **OF LAPAROSCOPIC** SURGERY IN EARLY **GASTRIC CANCER**. Since the first published report regarding **laparoscopic gastrectomy** for early **gastric cancer**[], many retrospective studies and small randomized clinical trials have shown the short-term benefits of **laparoscopic gastrectomy** over open conventional surgery and long-term outcomes that ...

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Feasibility and Nutritional Impact of Laparoscopy-assisted **Subtotal Gastrectomy** for Early **Gastric Cancer** in the Upper Stomach Article in Annals of Surgical Oncology 21(6) · February 2014 with 21 ...

[Subtotal gastrectomy for gastric cancer](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/25320505>

Oct 14, 2014 · Core tip: **Gastric cancer** surgical resection with curative intent is the only treatment providing hope for cure. **Gastrectomy** with lymph node dissection remains a challenging procedure, which should abide by well-defined oncological principles. **Subtotal gastrectomy** is the treatment of choice for middle and distal-third **gastric cancer**; however, due to the necessity of a more extended ...

Cited by: 11

Author: Roberto Santoro, Giuseppe Maria Ettore...

Publish Year: 2014

[Comparison of laparoscopy-assisted and totally ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3294106>

Feb 27, 2012 · INTRODUCTION. Since the first performance by Kitano et al. [], the use of laparoscopy-assisted distal **gastrectomy** (LADG) for early **gastric cancer** (EGC) in Korea and Japan has exploded because of the high prevalence of EGC and the merits of LADG, including less post-operative pain, earlier recovery and better cosmetic outcomes, over open **gastrectomy** [2-4].

Cited by: 24

Author: Junhyun Lee, Dongjin Kim, Wook Kim

Publish Year: 2012