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Google 学术 : Surgical Resection of Gastric Stump Cancer Following Proximal Gastrectomy for Adenocarcinoma of the Esophagogastric Junction

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Key words: proximal gastric cancer, transhiatal resection, complications, survival ... Patients resected for gastric stump tumors and those in which entire stomach was ... The distal esophagectomy with total gastrectomy was preferred; however, Surgical strategies in true adenocarcinoma of the esophagogastric junction ...

Abstract · Introduction · Patients and methods · Results

Prognostic Factors in Gastric Stump Carcinoma - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1420985/> - 翻译此页

作者 : S Thorban - 2000 - 被引用次数 : 149 - 相关文章

Cancer of the gastric remnant, defined as a carcinoma detected more than 5 years after primary surgery for a benign disease, was first described in 1922. The incidence is reported to range from 2.4% to 5%. Several studies have established an increased cancer risk in the gastric remnant.

Abstract · METHODS · RESULTS · DISCUSSION

Proximal Gastrectomy for Gastric Cancer - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4496445/> - 翻译此页

作者 : SHA Do Hyun Jung - 2015 - 被引用次数 : 16 - 相关文章

However, LPG and OPG are not popular surgical options due to three main ... are the sole means of early detection and subsequent curative resection after OPG. A clinicopathological study of gastric stump carcinoma following proximal gastrectomy. for benign and malignant disease of the gastroesophageal junction.

Gastric Stump Cancer: More Than Just Another Proximal Gastric ...

<https://www.hindawi.com/journals/bmri/2013/781896/> - 翻译此页

作者 : A Costa-Pinho - 2013 - 被引用次数 : 11 - 相关文章

Match Overview

1	Crossref 22 words Shimada, Hideaki, Takeo Fukagawa, Yoshio Haga, and Keiji Oba. "Deep remnant gastric	1%
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Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 45954

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

**Surgical resection of gastric stump cancer following proximal gastrectomy for
adenocarcinoma of the esophagogastric junction**

Fu-Hai Ma, Li-Yan Xue, Ying-Tai Chen, Wei-Kun Li, Yang Li, Wen-Zhe Kang,
Yi-Bin Xie, Yu-Xin Zhong, Quan Xu, Yan-Tao Tian

Abstract

BACKGROUND

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Surgical resection of gastric stump cancer following proximal gastrectomy for ade

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Adenocarcinoma of the Esophagogastric Junction

www.ncbi.nlm.nih.gov › ... › Ann Surg › v.232(3); 2000 Sep

Adenocarcinoma of the esophagogastric junction was defined as a tumor whose center is within 5 cm **proximal** and distal of the anatomical cardia. 9–12 Patients with systemic metastases on preoperative staging or poor general status precluding an extensive **surgical** procedure were excluded.

Cited by: 710

Author: J. Rüdiger Siewert, Marcus Feith, M. Wer...

Publish Year: 2000

UpToDate

<https://www.uptodate.com/contents/surgical-management-of-invasive...>

Macdonald JS, Smalley SR, Benedetti J, et al. Chemoradiotherapy **after surgery** compared with **surgery** alone for **adenocarcinoma** of the **stomach** or gastroesophageal **junction**. N Engl J Med 2001; 345:725.
Cunningham D, Allum WH, Stenning SP, et al. Perioperative chemotherapy versus **surgery** alone for resectable gastroesophageal **cancer**.

Gastroenterology Research and Practice - Hindawi

<https://www.hindawi.com/journals/grp/2016/1639654> ▼

Objective. To investigate the feasibility and specific methods of single-tract jejunal interposition between esophagus and remnant **stomach** (ers-STJI) in **adenocarcinoma** of the **esophagogastric junction** (AEG) II/III **proximal gastrectomy**. Methods. 15 AEG II/III **gastric cancer** (GC) patients in phase T1-3N0M0 with tumor size <5 cm were selected and they underwent **proximal gastrectomy** with ers ...

Cited by: 1

Author: Kai Tao, Jian-Hong Dong

Publish Year: 2016

Esophagogastric Junction and Gastric Adenocarcinoma ...

<https://www.cancernetwork.com/oncology-journal/esophagogastric...> ▼



Background. The anastomosis of gastric remnant to esophagus after proximal gastrectomy is the traditional surgical treatment procedure for patients with types II and III adenocarcinoma of esophagogastric junction. However, the postoperative complications such as gastroesophageal reflux are frequent.

Gastric Tube Reconstruction Reduces Postoperative ...

link.springer.com/article/10.1007%2Fs10620-011-1920-7

Is this answer helpful?  

Adenocarcinoma of the Esophagogastric Junction

www.ncbi.nlm.nih.gov > ... > *Ann Surg* > v.232(3); 2000 Sep

Surgical Approach. In general, a radical transmediastinal or transthoracic en bloc **esophagectomy** with **resection of the proximal stomach** was the procedure of choice in patients with type I tumors. 13 An extended total **gastrectomy** with transhiatal **resection of the distal esophagus** was performed in patients with type III tumors.

Cited by: 710

Author: J. Rüdiger Siewert, Marcus Feith, M. Wer...

Publish Year: 2000

Proximal Gastrectomy for Gastric Cancer

www.ncbi.nlm.nih.gov > ... > *J Gastric Cancer* > v.15(2); 2015 Jun

Jun 30, 2015 - Laparoscopic **proximal gastrectomy** (LPG) is theoretically a superior choice of minimally-invasive **surgery** and function-preserving **surgery** for the treatment of **proximal early gastric cancer** (EGC) over procedures such as laparoscopic total **gastrectomy** (LTG), open total **gastrectomy** (OTG) and open **proximal gastrectomy** (OPG).

Cited by: 6

Author: Do Hyun Jung, Sang Hoon Ahn, Do Joon...

Publish Year: 2015

UpToDate

<https://www.uptodate.com/contents/surgical-management-of-invasive...>

The pattern and risk factors of recurrence of **proximal gastric cancer** after curative resection. *J Surg Oncol* 2013; 107:130. Ikoma N, Chen HC, Wang X, et al. Patterns of Initial Recurrence in Gastric Adenocarcinoma in the Era of Preoperative Therapy.

Esophagogastric Junction and Gastric Adenocarcinoma ...

<https://www.cancernetwork.com/oncology-journal/esophagogastric...> ▾

Jun 15, 2014 - In Asia, **gastric cancer** represents an even more serious problem: in Japan, it is the most common cancer in men. The standard primary therapy for **gastric cancer** is **surgical resection**; in