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A Modified Delta-Shaped Gastroduodenostomy in Totally ...

<https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0102736>

The present study introduced a modified delta-shaped gastroduodenostomy (DSG) technique and assessed the safety, feasibility and clinical results of this procedure in patients undergoing totally laparoscopic distal gastrectomy (TLDG) for gastric cancer (GC).

Cited by: 14 Author: Changming Huang, Mi Lin, Qiyue Chen, J...
Publish Year: 2014

Laparoscopic assisted total gastrectomy for gastric cancer ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4414105>

Feb 10, 2015 · Laparoscopic assisted total gastrectomy is a technically demanding procedure which offers all of the benefits of laparoscopic surgery with the same oncological outcome as open surgery. The use of the OrVil device reduces the technical difficulties, shortening the learning curve, and may reduce postoperative anastomotic complications.

Author: Sebastian Smolarek, Abdelmonim Sal... Publish Year: 2015

Modified Techniques and Early Outcomes of Totally ...

https://www.researchgate.net/publication/232234228_Modified_Techniques_and_Early...

Purpose Totally laparoscopic total gastrectomy (TLTG) is unpopular because reconstruction is difficult. In fact, esophagojejunostomy is the most difficult surgical technique in TLTG.

STEP-BY-STEP ESOPHAGOJEJUNAL ANASTOMOSIS AFTER ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4675481>

The laparoscopic gastrectomy is a relatively new procedure due mainly to the difficulties related to lymphadenectomy and reconstruction. Until the moment, technique or device to perform the esophagojejunal anastomosis by laparoscopy is still a challenge.

Total laparoscopic billroth-1(Distal) gastrectomy compare ...

www.oatext.com/Total-laparoscopic-billroth-1...

Also, laparoscopic procedures have gained a vast reputation in the world where all fields of surgery had increase experience in the laparoscopic procedures & well- experience laparoscopic surgeons too. The safety and efficacy of laparoscopic gastrectomy in the treatment of early gastric cancer have been demonstrated in many clinical studies [8-11].



Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 52324

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Effectiveness and safety of a laparoscopic training system combined with modified reconstruction techniques for total laparoscopic distal gastrectomy

Abstract

BACKGROUND

Total laparoscopic distal gastrectomy (TLDG) is increasing due to some advantages over open surgery, which has generated interest in all

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<https://www.sciencedirect.com/science/article/pii/S000296101731797X>

In recent years, with the rapid development and improvement of endoscopic instruments and **laparoscopic techniques** as well as the development of fast-track surgery practice, **total laparoscopic distal gastrectomy** (TLDG) has been gradually applied in clinical practice, 8, 9 and the better minimally invasive effects have increasingly aroused more ...

Cited by: 1 **Author:** Tenglong Tang, Weihui Peng, Leiyi Zhang...

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Laparoscopic assisted total gastrectomy for gastric cancer ...

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Feb 10, 2015 · **Laparoscopic** assisted **total gastrectomy** is a technically demanding procedure which offers all of the benefits of **laparoscopic** surgery with the same oncological outcome as open surgery. The use of the OrVil device reduces the technical difficulties, shortening the learning curve, and may reduce postoperative anastomotic complications.

Author: Sebastian Smolarek, Abdelmonim Sal... **Publish Year:** 2015

Current status of laparoscopic total gastrectomy

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6345655>

Sep 17, 2018 · In this article, the current state of **laparoscopic total gastrectomy** (LTG) was reviewed, focusing on lymph node dissection and **reconstruction**. Lymph node dissection in LTG is technically similar to that in **laparoscopic distal gastrectomy** for early gastric cancer; however, LTG for advanced gastric cancer requires extended lymph node dissections including splenic hilar lymph nodes.

Cited by: 3 **Author:** Yoshihiko Kawaguchi, Kensuke Shiraishi,...

Publish Year: 2018



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Cited by: 1 **Author:** Tenglong Tang, Weihui Peng, Leiyi Zhang...

Publish Year: 2018

Training system for laparoscopy-assisted distal gastrectomy

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5486601>

Laparoscopy-assisted **distal gastrectomy** (LADG) is likely to become a standard procedure for gastric cancer, which highlights the importance of establishing a **training system** in which even inexperienced surgeons can perform this procedure safely. This study assesses our **training system** for LADG based on short-term surgical outcomes.

Cited by: 3 **Author:** Shinji Kuroda, Satoru Kikuchi, Naoto Hori...

Publish Year: 2017

Laparoscopic assisted total gastrectomy for gastric cancer