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Abstract

BACKGROUND

Single incision plus one port left-side approach (SILS+1/L) totally laparoscopic distal gastrectomy (TLDG) is an emerging technique for the treatment of gastric cancer. Reduced port laparoscopic gastrectomy (RPLG) has a number of potential advantages, relieving postoperative pain, shortening hospital stay and offering a better cosmetic outcome, for patients compared with conventional laparoscopic gastrectomy (CLS). Nevertheless, there are no previous reports on the use of SILS+1 left-side approach (SILS+1/L) totally laparoscopic distal gastrectomy (TLDG) with Uncut Roux-en-Y (uncut R-Y) Reconstruction. The purpose of this study was to investigate the initial feasibility of SILS+1/L TLDG with uncut R-Y digestive

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Transumbilical single-incision laparoscopic distal ...

https://www.researchgate.net/publication/49814787_Transumbilical_single-incision...

The authors' **initial experience** with single-incision **laparoscopic distal gastrectomy** showed that it is a feasible and safe procedure for early gastric cancer and gives a favorable cosmetic result.

Single incision laparoscopic total gastrectomy and d2 ...

europepmc.org/articles/PMC3767002 ▼

Aug 25, 2013 · So far, there have been four reports on single incision **laparoscopic distal gastrectomy** and **one** report on single incision **laparoscopic total gastrectomy** with D1 lymph node dissection for gastric cancer [7–11]. Here, we report the first **experience** in single incision **laparoscopic total gastrectomy** with D2 lymph node dissection technique in a ...

Dual-port distal gastrectomy for the early gastric cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4422851>

Hirano Y, Hattori M, Douden K, Shimizu S, Sato Y, Maeda K, Hashizume Y. Single-incision **plus one port laparoscopic** anterior resection for rectal cancer as a reduced **port** surgery. Scand J Surg. 2012; 101:283–286. doi: 10.1177/145749691210100411.

Cited by: 14

Author: Hiroyuki Kashiwagi, Kenta Kumagai, Eiji ...

Publish Year: 2015

Robotic single-site plus ONE port distal pancreatectomy ...

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Request PDF | Robotic single-site **plus ONE port distal** pancreatectomy | **Laparoscopic distal** pancreatectomy is regarded as safe and effective surgical **approach** in ...

Dual-port distal gastrectomy for the early gastric cancer ...



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Totally Laparoscopic Roux-en-Y Gastrojejunostomy after ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3874926>

Jan 01, 2014 · For evaluating the surgical safety of **initial RY experience** after **laparoscopic distal gastrectomy**, we selected **initial** 50 patients with **totally laparoscopic** BI as a control group. Because the indication of BI and RY was different, we did not intended to show the superiority of RY, but to show the safety of RY in comparison to BI.

Cited by: 5

Author: Ji Yeong An, In Cho, Yoon Young Choi, Yoo ...

Publish Year: 2014

A modified uncut Roux-en-Y anastomosis in totally ...

<https://www.ncbi.nlm.nih.gov/pubmed/28411343>

We also summarized the preliminary **experience** of **totally laparoscopic uncut Roux-en-Y** anastomosis. METHODS: A retrospective analysis was done in 51 cases of total **laparoscopic uncut Roux-en-Y** anastomosis in the distant **gastrectomy** with D2 dissection for **gastric** cancer in our hospital from September 2014 to December 2015.

Cited by: 6

Author: Jun-Jun Ma, Lu Zang, Annie Yang, Wei-Guo ...

Publish Year: 2017

Three-Port Right-Side Approach-Duet Totally Laparoscopic ...

<https://www.liebertpub.com/doi/full/10.1089/lap.2018.0331>

Abstract Background: This study presents the **initial** feasibility of three-port right-side approach-duet **totally laparoscopic distal gastrectomy** (R-duet TLDG) with **uncut Roux-en-Y (R-Y) reconstruction** for the treatment of lower- or middle-third **gastric** cancer. Methods: A total of 30 patients who underwent R-duet TLDG with **uncut R-Y reconstruction** for **gastric** cancer were enrolled.

Cited by: 1

Author: Ho Seok Seo, Yoon Ju Jung, Ji Hyun Kim, C...

Publish Year: 2018

A modified uncut Roux-en-Y anastomosis in totally ...

<https://link.springer.com/10.1007/s00464-017-5551-8> ▾

Apr 14, 2017 · To investigate the safety and feasibility of **totally laparoscopic uncut Roux-en-Y** anastomosis in the **distal gastrectomy** with D2 dissection for **gastric** cancer. We also summarized the preliminary **experience** of **totally laparoscopic uncut Roux-en-Y** anastomosis. A retrospective analysis was done in 51



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Single-incision laparoscopic surgery: initial urological ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/j.1464-410X.2008.07586.x>

Single-**port** access (SPA) broadly encompasses surgical **laparoscopic** techniques performed through **one port**, either via a transperitoneal or retroperitoneal **approach**. Indeed, the first series of single-**port** endoscopy was reported by Hirano et al. [16] in 2005, who used a 4-cm resectoscope tube to perform retroperitoneoscopic adrenalectomy ...

Cited by: 235

Author: Jay D. Raman, Jeffrey A. Cadeddu, Prad...

Publish Year: 2008

Technical approaches to single port/incision laparoscopic ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3604919>

RESULTS. Three broad technical approaches are described: procedures using **laparoscopic** instruments through a single skin incision in the abdominal wall, regardless of the number of fascial incisions, with or without the additional use of percutaneous sutures or wires to 'assist' the operation, and hybrid procedures, in which the appendix is exteriorised using a **single incision** ...

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Author: H Rehman, I Ahmed

Publish Year: 2011

Early experience with single-incision laparoscopic surgery ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3514111>

Initial experience in children using conventional **laparoscopic** instruments in **single-incision laparoscopic** surgery. J Pediatr Surg. 2010; 45:2381–2385. doi: 10.1016/j.jpedsurg.2010.08.036. Rane S, Ahmed S, Kommu SS, Anderson CJ, Rimington PD. Single-**port** 'scarless' **laparoscopic** nephrectomies: the United Kingdom **experience**.

Cited by: 2

Author: Kim Vanderlinden, Nele Van De Winkel, A...

Publish Year: 2012

Dual-port distal gastrectomy for the early gastric cancer

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4422851>

Hirano Y, Hattori M, Douden K, Shimizu S, Sato Y, Maeda K, Hashizume Y. **Single-incision plus one port laparoscopic** anterior resection for rectal cancer as a reduced **port** surgery. Scand J Surg. 2012; 144:282–286. doi: 10.1111/j.1464-410X.2012.02821.x