

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 49363

**Manuscript Type:** ORIGINAL ARTICLE

*Case Control Study*

**Laparoscopy-assisted pylorus-preserving gastrectomy for early gastric cancer:**

**A retrospective study of long-term functional outcomes and quality of life**

Eom BW *et al.* Long-term functional outcomes of LAPPG

<sup>3</sup> Bang Wool Eom, Boram Park, Hong Man Yoon, Keun Won Ryu, Young-Woo Kim

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**Author:** Seung-Young Oh, Hyuk-Joon Lee, Ha...

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**Cited by:** 1**Author:** Yuichi Takayama, Yuji Kaneoka, Atsuyuki ...**Publish Year:** 2018

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May 22, 2019 · Laparoscopic-assisted pylorus-preserving **gastrectomy** (LAPPG) is a minimally invasive function-preserving surgery for **early gastric cancer**. This **study** was designed to investigate the clinical **outcomes** between LAPPG and laparoscopy-assisted distal **gastrectomy** (LADG) by objective evaluation. A total 167 pT1N0M0 **gastric cancer** patients underwent LAPPG(n = 70) and LADG(n = 97) were ...

Author: Xiang Xia, Jia Xu, Chunchao Zhu, Hui C... Publish Year: 2019

Author: Xiang Xia

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Author: Masahide Ikeguchi, Joji Watanabe, Hiro... Publish Year: 2011

## Comparison of outcomes of laparoscopy-assisted and open ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/ases.12469>

Mar 23, 2018 · Comparison of **outcomes** of **laparoscopy-assisted** and open proximal **gastrectomy** with jejunal interposition for **early gastric cancer** in the upper third of the stomach: A **retrospective** observational **study**. ... including a better postoperative **quality of life**. The present **study** ...

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