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

Manuscript NO: 52460

Manuscript Type: ORIGINAL ARTICLE

*Retrospective Cohort Study*

Non-robotic **minimally invasive** gastrectomy as an independent risk factor for postoperative intra-abdominal infectious complications: A single-center, retrospective and propensity score-matched analysis

Shibasaki S *et al.* Clinical advantage of RG on morbidity

**7** Susumu Shibasaki, Koichi Suda, Masaya Nakauchi, Kenichi Nakamura, Kenji Kikuchi, Kazuki Inaba, Ichiro Uyama

Abstract

BACKGROUND

## Match Overview

1	Internet 66 words crawled on 25-Jan-2020 <a href="http://link.springer.com">link.springer.com</a>	1%
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## Laparoscopic and robot-assisted gastrectomy for ... 翻译此页

Cited by: 11

Author: Stefano Caruso, Alberto Patriti, Franco Ro...

Publish Year: 2016

位置: 8600 Rockville Pike, Bethesda, MD

2016-7-7 · Laparoscopic assisted distal gastrectomy. Several reports demonstrated that laparoscopic distal gastrectomy is a feasible and safe technical option in the treatment of GC, in particular for early GC[].However, the comparative data between this technique and the conventional open distal gastrectomy (ODG) originated mainly from retrospective and observational studies with a small ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4932206>

## Does Robotic Distal Gastrectomy Facilitate Minimally ... 翻译此页

Does Robotic Distal Gastrectomy Facilitate Minimally Invasive Surgery for Gastric Cancer? ... the incidence of postoperative intra-abdominal infectious complications including pancreatic fistula ...

[https://www.researchgate.net/publication/335815124\\_Does\\_Robotic\\_Distal\\_Gastrectomy...](https://www.researchgate.net/publication/335815124_Does_Robotic_Distal_Gastrectomy...)

## Gastrectomy: the expanding role of minimally invasive ... 翻译此页

However, several Western and Asian centres have reported their series of robotic surgery in gastric





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## Short- and long-term outcomes of laparoscopy-assisted ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5668118>

Oct 03, 2017 · The advantages of **minimally invasive** laparoscopic **gastrectomy** include faster recovery, decreased blood loss, fewer **postoperative complications** and a shorter hospital stay [2–4].

Laparoscopic **gastrectomy** has been a standard approach for EGC due to its minimal invasiveness and similar long-term outcomes compared with conventional open surgery.

**Cited by:** 5

**Author:** Jian-Xian Lin, Ju-Li Lin, Chao-Hui Zheng,...

**Publish Year:** 2017

## Systematic assessment of complications after robotic ...

<https://www.sciencedirect.com/science/article/pii/S1743919119302614>

**Minimally invasive** surgery ... the extent of **gastrectomy** was also identified **as an independent risk factor** for POCs. Kim et al. ... C. Cipollari, S. Rausei, et al. Total vs proximal **gastrectomy** for adenocarcinoma of the upper third of the stomach: a **propensity-score-matched analysis** of a multicenter western experience ...

**Author:** Wen-Jie Wang, Rui Li, Chang-An Guo...

**Publish Year:** 2019

## A comparison of surgical procedures and postoperative ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4565206>