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Mar 20, 2015 · Robotic systems combined with this trend have been developed as one of the treatment options for rectal cancer patients; however, to date, TME is still regarded as a technically demanding and oncologically critical procedure, especially in patients with challenging circumstances such as a narrow pelvis, lower rectal tumor, and anatomical complexity. 2,12 Robotic surgery for rectal cancer theoretically has several advantages compared with laparoscopic surgery...

Cited by: 69

Author: Min Soo Cho, Se Jin Baek, Hyuk Hur, By...

Publish Year: 2015

Robotic versus Laparoscopic Proctectomy for Rectal Cancer ...

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Sep 05, 2018 · 3.1. Intraoperative outcomes. The use of RALS has been investigated in various colorectal procedures and compared with CLS and OS. Several studies have demonstrated that RALS is a safe and feasible approach in various colorectal procedures; however, robust clinical evidence supporting the benefit of robotic-assisted surgery for rectal cancer remains limited.

Laparoscopic Versus Robotic Versus Open Surgery for Rectal ...

https://www.researchgate.net/publication/313805944_Laparoscopic_Versus_Robotic_Versus...

The aim of this study is to evaluate long-term oncologic outcomes of robotic surgery for rectal cancer compared with laparoscopic surgery at a single institution.

Comparison of Short-Term Clinical and Pathological ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6262322>

Nov 19, 2018 · Comparison of Short-Term Clinical and Pathological Outcomes after Transanal versus Laparoscopic Total Mesorectal Excision for Low Anterior Rectal Resection Due to Rectal Cancer: A Systematic Review with Meta-Analysis

1
Name of Journal: *World Journal of Gastrointestinal Oncology*

Manuscript NO: 53038

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Robotic- vs laparoscopic-assisted proctectomy for locally advanced rectal cancer based on propensity score matching: Short-term outcomes at a colorectal center in China

Ye SP *et al.* Comparison of mini-invasive proctectomy

Shan-Ping Ye, Wei-Quan Zhu, Dong-Ning Liu, Xiong Lei, Qun-Guang Jiang, Hui-Min Hu, Bo Tang, Peng-Hui He, Geng-Mei Gao, He-Chun Tang, Jun Shi, Tai-Yuan Li

Abstract

BACKGROUND

Reports in the field of robotic surgery for rectal cancer are increasing year by

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Short and Long-Term Outcomes of Robotic versus ...

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Mar 20, 2015 · Short and Long-Term **Outcomes** of **Robotic** versus Laparoscopic Total Mesorectal Excision for **Rectal Cancer**. A Case-Matched Retrospective Study ... **Propensity score matching** was used to match this group with 278 patients who underwent L-TME. ... Haglind E, Cuesta MA, et al. Laparoscopic versus open surgery for **rectal cancer** (COLOR II): **short-term** ...

Cited by: 77

Author: Min Soo Cho, Se Jin Baek, Hyuk Hur, By...

Publish Year: 2015

Robotic versus Laparoscopic Proctectomy for Rectal Cancer ...

https://www.researchgate.net/publication/221847874_Robotic_versus_Laparoscopic...

Robotic versus Laparoscopic **Proctectomy** for **Rectal Cancer**: A Meta-analysis Article in Annals of Surgical Oncology 19(7):2095-101 · February 2012 with 54 Reads How we measure 'reads'

Robotic-assisted surgery for rectal cancer: Current state ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6236106>

Sep 05, 2018 · 3.1. Intraoperative **outcomes**. The use of RALS has been investigated in various **colorectal** procedures and compared with CLS and OS. Several studies have demonstrated that RALS is a safe and feasible approach in various **colorectal** procedures; however, robust clinical evidence supporting the benefit of **robotic**-assisted surgery for **rectal cancer** remains limited.

Cited by: 4

Author: Takatoshi Matsuyama, Yusuke Kinugasa, ...

Publish Year: 2018

Laparoscopic Versus Robotic Versus Open Surgery for Rectal ...

https://www.researchgate.net/publication/313805944_Laparoscopic_Versus_Robotic_Versus...

Robotic surgery is regarded as a new modality to surpass the technical limitations of conventional surgery. **Short-term outcomes** of **robotic** surgery for **rectal cancer** were acceptable in previous ...

Safe surgery in the elderly: A review of outcomes ...

<https://www.sciencedirect.com/science/article/pii/S2049080119300573>

Our objective was to evaluate the use and **outcomes** of **robotic proctectomy** compared to open and laparoscopic approaches for **rectal cancer** in the elderly. A retrospective, cross-sectional cohort study



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Short and long-term outcomes of robotic versus ...

<https://europepmc.org/articles/PMC4602485> ▾

Short and long-term **outcomes** of **robotic** versus laparoscopic total mesorectal excision for **rectal cancer**: a case-matched retrospective study. ... we identified 278 **rectal cancer** patients who underwent R-TME. **Propensity score matching** was used to match this group with 278 patients who underwent L-TME. The mean follow-up period was similar between ...

Robotic-Assisted vs Conventional Laparoscopic Surgery for ...

<https://jamanetwork.com/journals/jama/fullarticle/2658320> ▾

Oct 24, 2017 · This randomized clinical trial compares the effects of **robotic-assisted vs** conventional