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Manuscript Type: SYSTEMATIC REVIEWS

2D vs 3D laparoscopic right colectomy: A propensity score-matching comparison of personal experience with systematic review and meta-analysis

Costa G *et al.* 2D vs 3D laparoscopic right colectomy

Gianluca Costa, Pietro Fransvea, Luca Lepre, Fabio Rondelli, Alessandro Costa, Michela Campanelli, Giorgio Lisi, Maria Rosaria Mastrangeli, Giovanni Guglielmo Laracca, Giovanni Maria Garbarino, Graziano Ceccarelli

Abstract

BACKGROUND

The benefits of laparoscopic approach for right colectomy have been well established. However, the technical difficulty to construct the intra-corporeal anastomosis is still cumbersome.

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Two-dimensional (2D) versus three-dimensional (3D) laparoscopic i



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(PDF) A Randomized Prospective Study Comparing Acquisition ...

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Background We aimed to compare the performance of novices with three-dimensional (3D) **versus two-dimensional (2D)** laparoscopy using Fundamentals of **Laparoscopic Surgery (FLS)** tasks.

(PDF) Three-dimensional versus two-dimensional high ...

<https://www.researchgate.net/publication/330819176...>

A prospective randomized **comparison** of three-dimensional (3D) **versus two-dimensional (2D)** imaging during elective **laparoscopic** cholecystectomy (LC), both performed separately by an advanced ...

Comparison of 3D Imaging and 2D Imaging for Performance ...

<https://www.researchgate.net/publication/236175702...>

Therefore we performed this **systematic review and meta-analysis** in order to seek for answers. ... of three-dimensional (3D) **versus two-dimensional (2D)** imaging during **laparoscopic** cholecystectomy ...

Three-dimensional vs Standard Laparoscopy: Comparative ...

<https://www.researchgate.net/publication/257461062...>

This **systematic review** and a **meta-analysis** were conducted to assess the clinical and surgical efficacy of the three-dimensional (3D) **laparoscopic** system in **comparison** with **two-dimensional (2D)** ...

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Robotic or three-dimensional (3D) laparoscopy for right ...

<https://link.springer.com/article/10.1007/s00464-020-07600-w>

May 05, 2020 · We describe our preliminary **experience** in complete mesocolic excision (CME) with central vascular ligation (CVL) and intracorporeal anastomosis for **right** colon cancer, comparing the...

Short-term outcomes of robotic-assisted right colectomy ...

<https://www.researchgate.net/publication/329315654...>

The present narrative **review** focuses on the **comparison** between **laparoscopic** and robotic-assisted approaches for **right colectomy** (RC) regarding short-and long-term outcomes, costs, and learning curve.

Current status and trend of laparoscopic right ...

<https://onlinelibrary.wiley.com/doi/full/10.1002/ags3.12373>

Jul 18, 2020 · In contrast, the usefulness of **laparoscopic vs** robotic **right** hemicolectomy is still uncertain, although a growing number of comparative studies on that topic have been published in recent years. 17...

Author: Takeru Matsuda, Kimihiro Yamashita, H... **Publish Year:** 2020

Oncological outcomes following laparoscopic surgery for ...

<https://www.researchgate.net/publication/343511896...>

The aim of this **systematic review with meta-analysis** was to evaluate short- and long-term oncological outcomes after **laparoscopic** surgery for T4 colon cancer, and to compare these with open ...

Laparoscopic versus robotic-assisted colectomy and rectal ...

<https://www.researchgate.net/publication/282248988...>

We conducted a **systematic review and meta-analysis** to assess safety and long-term outcomes of CME versus conventional **right** hemicolectomy (CRH). ... using **propensity score matching**, all ...

Laparoscopic right hemicolectomy with intracorporeal ...

<https://www.researchgate.net/publication/9021907...>

The literature search was performed using PubMed to investigate the current status of research on 3 topics: (1) **laparoscopic right colectomy** with extracorporeal anastomosis, (2) **laparoscopic right** ...

Single-incision laparoscopic versus conventional ...