

Comparative analysis of perioperative outcomes between ...

<https://misjournal.net/article/view/3901> ▾

Abstract. Aim: Partial nephrectomy is the standard treatment for small renal tumors; however, it remains unclear which surgical approach from among robot-assisted partial nephrectomy (RAPN) and open partial nephrectomy (OPN) is superior. This study aimed to compare perioperative outcomes of RAPN and OPN performed at a single institution after adjusting for preoperative patient and tumor ...

Author: Atsuro Sawada, Takashi Kobayashi, T... Publish Year: 2021

Comparison of perioperative outcomes between robotic and ...

<https://pubmed.ncbi.nlm.nih.gov/25572825>

Context: Robotic partial nephrectomy (RPN) is rapidly increasing; however, the benefit of RPN over laparoscopic partial nephrectomy (LPN) is controversial. Objective: To compare perioperative outcomes of RPN and LPN. Evidence acquisition: We searched Ovid-Medline, Ovid-Embase, the Cochrane Library, KoreaMed, KMBase, KISS, RISS, and KisTi from their inception through August 2013.

Cited by: 254

Author: Ji Eun Choi, Ji Hye You, Dae Keun Kim, ...

Publish Year: 2015

Comparison of Perioperative Outcomes Between Robotic ...

<https://www.sciencedirect.com/science/article/pii/S0302283814012949>

May 01, 2015 : 1. Introduction. Partial nephrectomy (PN) is the gold standard for the treatment of small renal masses (<4 cm) . Evolution has progressed from open radical nephrectomy through open PN to minimally invasive PN including laparoscopic PN (LPN) and robotic PN (RPN) . However, the technical and ergonomic challenge of laparoscopic suturing has limited the dissemination of LPN .

Cited by: 254

Author: Ji Eun Choi, Ji Hye You, Dae Keun Kim, ...

Publish Year: 2015

Comparison of Short-Term Functional, Oncological, and ...

<https://www.ncbi.nlm.nih.gov/pubmed/29664692>

1. J Laparoendosc Adv Surg Tech A. 2018 Sep;28(9):1047-1052. doi: 10.1089/lap.2017.0724. Epub 2018 Apr 17. Comparison of Short-Term Functional, Oncological, and Perioperative Outcomes Between Laparoscopic and Robotic Partial Nephrectomy Beyond the Learning Curve.

Cited by: 5

Author: Quentin Alimi, Benoit Peyronnet, Philippe...

Publish Year: 2018

Comparison of perioperative outcomes between robotic and ...

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Cited by: 266

Author: Ji Eun Choi, Ji Hye You, Dae Keun Kim, Koo...

Publish Year: 2015

Comparison of perioperative outcomes between pure ...

<https://www.nature.com/articles/s41598-020-62289-0/tables>

We used propensity score matching to **compare** the **perioperative** complications and postoperative short-term **outcomes** of donors undergoing PLDRH and **open** donor right hepatectomy (ODRH).

Cited by: 6

Author: Ji Seon Jeong, Wongook Wi, Yoon Joo Chu...

Publish Year: 2020

Comparison of perioperative outcomes between standard ...

<https://obgyn.onlinelibrary.wiley.com/doi/10.1111/aogs.14170>

May 17, 2021 · Our primary **outcome** was to **compare** operative time (from skin incision to suture) **between** the two groups. Secondary **outcomes** included: operative room time (patient entry into operative room and patient out), estimated blood loss, laparotomic conversion rate, length of hospital stay, **perioperative** complications, and evaluation of endometriosis ...

Author: Diego Raimondo, Carlo Alboni, Benedet...

Publish Year: 2021

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Manuscript NO: 63994

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Retrospective Cohort Study

Comparison of perioperative outcomes between laparoscopic and open partial splenectomy in children and adolescents

Lap vs open partial splenectomy in children

Abstract

BACKGROUND

In order to avoid consequences of total splenectomy, partial splenectomy (PS) is increasingly reported. The purpose of this study was to compare perioperative outcomes of laparoscopic (LPS) and open partial splenectomy (OPS) in children and adolescents.

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Publish Year: 2020

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Author: Diego Raimondo, Carlo Alboni, Bened... Publish Year: 2021

Comparison between laparoscopic and open partial ...

<https://docksci.com/comparison-between...> ▾

Abstract The surgical, oncologic, and functional outcomes were retrospectively compared of