

Laparoscopic inguinal hernia repair after prostatectomy ...

<https://pubmed.ncbi.nlm.nih.gov/31375319>

Background: For many surgeons, a prior prostatectomy is considered a contraindication to laparoscopic totally extraperitoneal hernia repair. This study aims to evaluate the safety, efficacy, and efficiency of totally extraperitoneal in these patients. Methods: This is a review of a prospectively collected hernia database evaluating patients who underwent totally extraperitoneal repair between ...

Author: Zachary M. Callahan, Kara Donovan, ... Publish Year: 2019

Safety and efficacy of laparoscopic percutaneous ...

<https://pubmed.ncbi.nlm.nih.gov/24180356>

Introduction: Laparoscopic procedures for inguinal hernias and hydroceles in children have become widespread in the past few decades. The purpose of this study was to perform a retrospective analysis of our experience in order to assess the safety and efficacy of laparoscopic percutaneous extraperitoneal closure (LPEC) and to compare the findings with those of conventional open repair (OR).

Cited by: 24

Author: Ryuta Saka, Hiroomi Okuyama, Takashi ...

Publish Year: 2014

Fifteen Years Experience with Laparoscopic Inguinal Hernia ...

<https://pubmed.ncbi.nlm.nih.gov/29083263>

Background: Laparoscopic inguinal hernia repair (LIHR) is gaining popularity with more studies validating its feasibility, safety, and efficacy. The aim of this work is to review our experience with LIHR in infants and children during the past 15 years, and present and evaluate our innovations of laparoscopic ...

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Author: Rafik Shalaby, Mohamed Abd Alrazek, A...

Publish Year: 2018

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This study aims to determine the success of laparoscopic herniotomy with modification performed by recurrence rate. This study is a retrospective analytic design method. Data was taken from the medical record status of pediatric inguinal hernia patients undergoing laparoscopic herniotomy at RSUP Dr. M.Djamil Padang from January 2018 -December 2019.

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[Outcome of inguinal hernia repair total extraperitoneal ...](#)<https://pubmed.ncbi.nlm.nih.gov/12501902>

Complications, benefit and efficacy in terms of recurrence were studied and compared with open tension free repair (Lichtenstein). Method: Fifty-five patients with 4 recurrent, 16 bilateral and 35 unilateral groin hernia underwent laparoscopic hernioplasty by the TEP technique. The other twenty-four patients with 1 recurrent 2 bilateral and 21 ...

[\[Discussion of laparoscopic transabdominal preperitoneal ...](#)<https://pubmed.ncbi.nlm.nih.gov/27266689>

Objective: To explore the surgical techniques and the clinical efficacy of laparoscopic transabdominal preperitoneal repair (TAPP) for recurrent inguinal hernia. Methods: Clinical data of 367 patients with recurrent inguinal hernia who underwent TAPP repair from Mar. 2009 to Mar. 2015 in Beijing Chao-Yang Hosital of Capital Medical University were analyzed retrospectively.

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Weilong Chen *et al.* laparoscopic surgery for inguinal hernia

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Multifactor study of efficacy and recurrence in laparoscopic surgery



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There was no significant difference in the incidence of recurrence (three in the LPEC and none in the OR group, $P=.55$) or in the success rates of day surgery (97.8% in LPEC versus 97.6% in OR).

Cited by: 24

Author: Ryuta Saka, Hiroomi Okuyama, Takashi ...

Publish Year: 2014

Safety and Efficacy of Laparoendoscopic Single-Site ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3481233>

Methods: This study cohort comprised 22 unselected patients with abdominal wall hernias of varying types: multiply recurrent inguinal ($n=2$), suprapubic ($n=1$), ventral/incisional ($n=17$), and parastomal hernias ($n=2$), who underwent laparoendoscopic single-site ventral hernia repair between December 2009 and February 2011.

Cited by: 11

Author: Hanh Tran

Publish Year: 2012

Fifteen Years Experience with Laparoscopic Inguinal Hernia ...

<https://www.ncbi.nlm.nih.gov/pubmed/29083263>

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