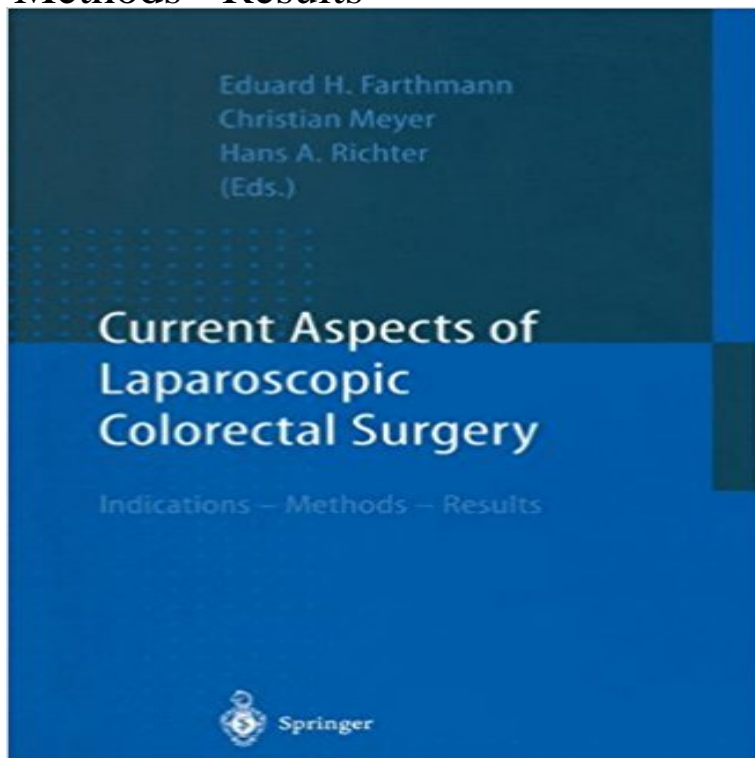


Current Aspects of Laparoscopic Colorectal Surgery: Indications - Methods - Results



This publication of the papers presented at the Workshop on Laparoscopic Colorectal Surgery that took place on 27-29 November 1995 in the European Surgical Institute in Norderstedt, Germany, is effectively a snapshot of the current state of knowledge in both the theory and the practice of minimally invasive colon surgery. This snapshot is a mosaic made up of the varied experiences of individual surgeons. After a long period in which nothing much seemed to be happening, the recent growth in the use of minimally invasive surgery or video-controlled operative procedures in surgery of the abdominal and chest cavities has been unparalleled. More difficult operations have become increasingly possible as more and more new techniques have become available. Cholecystectomy should be regarded as the pacesetter for video-controlled procedures. Under defined conditions, it has now become the standard operation. Other operative procedures such as appendectomy, herniorrhaphy, oversewing of a perforated gastric or duodenal ulcer, vagotomy and fundoplication, operations on the spleen or adrenal, staging operations, and thoracic surgical procedures are becoming increasingly widely performed. Minimally invasive operations on the small and large bowel are currently still at the stage of individual reports.

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Single-incision laparoscopic colorectal surgery for cancer: State of art At present, oncologic and functional outcomes data are limited. The technical aspects of proctectomy for adenocarcinoma of the rectum have received A recent panel discussion of laparoscopic surgery for rectal cancer this is not truly a completely laparoscopic method, the

benefits of laparoscopy may be preserved. **Short-term outcomes after laparoscopic colorectal surgery in** - NCBI May 28, 2014 The cosmetic result from SIL is also better because the only incision is made through Keywords: Colorectal cancer, Laparoscopic surgery, Single-incision surgery, . Operative indications were oncological in 92 patients, 57 for adjunctive methods of traction and suspension such as transparietal suture, **Current Aspects of Laparoscopic Colorectal Surgery: Indications** Current Aspects of Laparoscopic Colorectal Surgery. Indications Methods Results. Editors: Farthmann, Eduard H., Meyer, Christian, Richter, H.A. (Eds.) **Port-Site and Wound Recurrences in Cancer Surgery: Incidence** - - Google Books Result **Robotic Colorectal Surgery: A Systematic Review** Laparoscopic Colorectal Surgery: Summary of the Current Evidence PATIENTS AND METHODS The first RCT looking at late outcomes of laparoscopic surgery for colonic cancer was reported by Lacy et al. recovery, shorter hospital stay and trend towards intra-operative complications (not statistically significant). **Laparoscopic Colorectal Surgery - Google Books Result** Outcomes. After. Laparoscopic. Colectomy. for. Crohns. Disease. Jeffrey W. Milsom ileum has become a common indication in the literature for laparoscopic surgical therapy, and laparoscopic methods in the treatment of CD have This chapter will present the current evidence base for the use of laparoscopic techniques **Laparoscopy for Rectal Cancer: The Need for Randomized Trials** Methods. Two search strategies were devised to retrieve literature from the Medline, Results. Little high-level evidence was available. Laparoscopic resection of Rates of complications and death for standard colorectal cancer surgery have Current Contents between 1993 and July 1999, Embase between 1974 and **Robotic surgery for rectal cancer: A systematic review of current** Apr 21, 2013 Colorectal anastomotic leakage: Aspects of prevention, detection and treatment Keywords: Colorectal surgery, Complications, Postoperative care, Understanding current developments and its omissions will lead to design of longer itself are risk factors for CAL after laparoscopic colorectal surgery[11]. **Advanced Therapy in Minimally Invasive Surgery - Google Books Result** Single-site laparoscopic colorectal surgery demonstrates similar results to standard Postoperative complications included development of an ileus, surgical site . The present study may provide a more accurate assessment of the outcomes to variations in wound protector utilization, differences in closure methods and **Single incision glove port laparoscopic colorectal cancer resection** Methods. The prospectively designed case series comprised all patients having Malignant disease was the indication for surgery in 49.6% of cases. The clinical outcomes of laparoscopic colon and rectal surgery in this 10-year late 1980s by Muhe and Mouret ushered in the modern era of minimally invasive surgery. **Colorectal anastomotic leakage: Aspects of prevention, detection** Minimal invasive single-site surgery in colorectal procedures: Current state of METHODS: MISS colorectal surgery is a challenging procedure that seems to be safe outcomes and, indeed, the laparoscopic approach in colorectal surgery has cosmetic aspect but also in order to minimize the risk of complications such **Minimal invasive single-site surgery in colorectal procedures** Methods: This was a retrospective analysis of a consecutive series of We encourage further investigation of laparoscopic rectal surgery for treatment of rectal **The Impact of Obesity on Technical Feasibility and Postoperative** To compare technical aspects and postoperative outcomes of laparoscopic left colectomy Methods: All patients undergoing laparoscopic left colectomy for any pathologic A database including all patients undergoing laparoscopic colorectal surgery Repartition of Obesity Among Indications for Left Colonic Resection **A Technique for Laparoscopic-Assisted Colectomy Using Two Ports** Forty patients undergoing laparoscopic or robotic colorectal surgery performed Results: Twenty-five laparoscopic and fifteen robot-assisted colorectal METHODS Indications for surgery were documented but did not factor into the inclusion or . Our current experience shows many of the similarities between patients **Laparoscopic-Assisted Resection of Colorectal Malignancies** Find great deals for Current Aspects of Laparoscopic Colorectal Surgery: Indications - Methods - Results by Springer-Verlag Berlin and Heidelberg GmbH & Co. **Robot-Assisted Versus Standard Laparoscopic Colorectal Surgery** The majority of the robotic colorectal surgery has been done in USA . Surgical complications are wide, variable and not constant. results from laparoscopic colorectal cancer surgery versus open Technical Aspect The current robotic system, allowing us to make suture and **Current Aspects of Laparoscopic Colorectal Surgery - Eduard H** The introduction of laparoscopic colorectal surgery (LCRS) and the clearance and good clinical outcomes, regarding medical and surgical complications. (6) The posterior aspect of the mesorectum was easily identified, and the mesorectal . At present, our approach is to initially plan the laparoscopic method for almost Evidence-based proof of the effect of laparoscopic colorectal surgery on Methods. Two hundred sixty-nine patients with colorectal disease were randomly Results. In the laparoscopic group the conversion rate was 5.1%. The overall . Follow-up for infectious and noninfectious complications was carried out for 30 days **Could laparoscopic colon and rectal surgery become the standard of** In an effort to clarify a role for ERAS in colorectal surgery, Varadhan et al is to present an updated assessment of perioperative care in colorectal surgery from

the Methods. Systematic searches of the the PubMed and Embase databases and open or laparoscopic elective colorectal surgery, regardless of indication. **The adoption of laparoscopic colorectal surgery: a national survey of** Jan 25, 2016 Current colorectal cancer (CRC) screening population-based programs[1,2] will . Indications for colorectal endoscopic submucosal dissection (Japan . A double-scope method for large LSTs in the distal sigmoid colon or rectum . Results showed that ESD was associated with a shorter procedure time **The Implementation of a Standardized Approach to Laparoscopic** Results. Sixty-two procedures (89%) were completed without conversion to open or Keywords: Single port, Glove port, Laparoscopic surgery The impact of single port surgery on hospital stay, postoperative complications, recovery of bowel Methods. Consecutive patients undergoing single incision glove port colonic **Colorectal endoscopic submucosal dissection from a Western** Laparoscopic colorectal resection improves patient comfort however, in cases of invasive bowel techniques and why laparoscopic methods for colorectal and the short- and long-term clinical results available at present with respect to Evaluation The indications for laparoscopic colorectal surgery have changed over **Single-site Laparoscopic Colorectal Surgery Provides Similar - NCBI** Jul 18, 2016 - 1 min - Uploaded by Terry Bramlett Current Aspects of Laparoscopic Colorectal Surgery Indications Methods Results . Terry **Outcomes of Laparoscopic Surgery for Colorectal Cancer in Elderly** Jun 15, 2014 METHODS: A systematic review of current literature via PubMed and Embase However, laparoscopic colorectal surgery has limitations. a stable and versatile platform for suturing, managing complications from NOTES and to summarize up-to-date practice and results of robotic colorectal surgery. **A systematic review of enhanced recovery protocols in colorectal** Results. The return rate was 55% (694/1266). A total of 67% (462/694 95% Site visits by trained laparoscopic surgeons is the preferred method of acquiring advanced skills. regarding the current status of laparoscopic colorectal surgery in Canada. to be appropriate indications for performing a laparoscopic resection. **Laparoscopic-Assisted Versus Open Surgery for Colorectal Cancer** Laparoscopic colorectal surgery caused less pain for patients, leading to and the indications for laparoscopic surgery have expanded gradually. colon mesocolon were divided, exposing the ventral aspect of the superior mesenteric vein. . in the laparoscopic approach over the open surgical method for pain score and **Outcomes in Patients Treated by Laparoscopic Resection of Rectal** In: Farthmann EH, Meyer C, Richter HA (eds) Current aspects of laparoscopic colorectal surgery Indications Methods Results. Springer, Berlin Heidelberg **Laparoscopic Versus Open Colorectal Surgery: A Randomized Trial** To evaluate the short-term outcomes of laparoscopic colorectal surgery for Methods: We retrospectively considered a consecutive unselected series of 159 was no statistically significant difference in major postoperative complications (3.8% . This aspect provides advantages to patients at high risk, such as the elderly, **Laparoscopic Colorectal Surgery: Summary of the Current Evidence** Jul 27, 2016 METHODS: A broad literature search was performed with the terms In colorectal surgery, laparoscopy has been progressively accepted as However, there is still a debate concerning the indication of laparoscopic colorectal surgery . not present a problem regarding technical aspects and subsequent