

Reduced Port Laparoscopic Surgery

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Reduced Port Laparoscopic Surgery

Reduced Port Laparoscopic Retroperitoneal Liposarcoma ...

the size of the trocars, heading towards reduced port laparoscopic surgery [10] We adopted this latter technique considering the patient's characteristics, the size and the location of the tumor The laparoscopic resection is feasible and can be proposed for small and middle size tumors, whereas laparotomy is certainly adopted in front

Reduced-Port Laparoscopic Surgery for Patients With ...

went reduced-port laparoscopic surgery All intra-abdominal organs were reversed left to right and right to left The aber-rant midcolic artery was identified during surgery The total surgery time was 170 minutes, and the patient lost 20 mL of blood The patient was discharged on ...

Six Cases of Simultaneous Reduced Port Laparoscopic ...

This is the first report of simultaneous reduced port laparoscopic surgery for synchronous gastric and colorectal cancer This procedure was performed safely and successfully Key words: Colorectal resection - Gastrectomy - Laparoscopy - Reduced port surgery - Single incision laparoscopic surgery - Simultaneous resection

Surgical results of reduced port laparoscopic ...

eases The advantages of laparoscopic surgery over con-ventional open surgery are shorter hospital stays, more rapid recovery, reduced incisional morbidity, improved cosmesis, and greater cost effectiveness^{2e4} To date, several modified and less invasive techniques, such as sin-gle port laparoscopic adrenalectomy (SPLA), have been

Reduced port laparoscopic surgery for colon cancer is safe ...

Reduced port laparoscopic surgery (RPLS), which is single port plus one additional port, may overcome the limitations of SPLS while maintaining the advantages of SPLS The aim of this study is to evaluate the short-term outcomes of RPLS and assess the safety and feasibility of RPLS in colon cancer

METHODS This study is a retrospective review of prospectively collected data of patient who

Minimally Invasive (Laparoscopic or Robotic) Reduced Port ...

Minimally Invasive (Laparoscopic or Robotic) Reduced Port (Single Port) Distal Pancreatectomy Chang Moo Kang, MD, PhD Division of Hepatobiliary and Pancreatic Surgery, Department of Surgery, Yonsei University College of Medicine, Seoul, Korea In spite of lack of randomized control study, laparoscopic distal pancreatectomy (DP) is regarded as

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Original Article Reducing one port in laparoscopic ...

forming three-port cholecystectomy should never hesitate on adding an additional trocar when they have difficulties on dissecting the Calot's triangle or defining the critical anatomical landmarks Keywords: Laparoscopic cholecystectomy, minimally invasive surgery, complication, reduced port surgery, three-port cholecystectomy Introduction

Reduced port surgery for gastric cancer: another giant ...

Reduced port surgery for gastric cancer: another giant leap for mankind? Yasuhiro Kodera Published online: 12 December 2012 The International Gastric Cancer Association and The Japanese Gastric Cancer Association 2012 According to a nationwide survey conducted by the Japanese Society for Endoscopic Surgery, there has been a steep rise in the number of laparoscopic gastric cancer ...

Reduced-Port Laparoscopic Surgery for a Tumor-Specific ...

pISSN 2287-9714 eISSN 2287-9722 www.coloproctology Annals of Coloproctology 16 www.coloproctology Reduced-Port Laparoscopic Surgery for a ...

Original Article Transition from Conventional to Reduced ...

of laparoscopic surgery by reducing the number and size of abdominal ports; this approach is known as "reduced-port laparoscopic surgery" [4] Recently, clinicians have begun to implement single-port or reduced-port laparoscopic surgery to treat gastric cancer ...

Reduced-port laparoscopic surgery for rectal cancer

Abstract: Although laparoscopic surgery for rectal cancer was less invasive than open surgery, there were several puncture holes and one small assisted incisions This paper introduced the reduced-port laparoscopic surgery (RPLS) for rectal cancer, without increasing the difficulty of the operation, reducing the trauma and improving cosmesis

Advanced technique of reduced-port laparoscopic total ...

conventional laparoscopic surgery And the cosmetic merit of RPS is widely accepted (3,4,6,9,11,13) RPS has been increasingly performed even in advanced laparoscopic surgery such as reduced-port laparoscopic gastrectomy (RPG) However, there have been some retrospective studies of small numbers of patients undergoing RPG procedures,

Reduced-port surgery in gynecologic fields

minimal invasion have progressed to reduced-port surgery (RPS), which is less invasive than conventional laparoscopic surgery because of the reduction in both the size and number of ports^{1,2} Historically, laparoscopic surgery arose out of a technological advancement, with the expectation that a laparoscope could pro-

Comparison of the short-term outcomes of reduced-port ...

8] Consequently, laparoscopic colon cancer surgery has been Purpose: The feasibility of reduced-port laparoscopic surgery (RPS) in colon cancer remains uncertain This study aimed to compare the short-term outcomes of RPS and multiport surgery (MPS) in ...

Urological laparoendoscopic single-site and reduced port ...

surgery and conventional laparoscopic surgery Key words: Japan, laparoendoscopic single-site surgery, reduced port surgery, urology Introduction RPS is an operative procedure that has recently attracted considerable attention as the next-generation of minimally invasive laparoscopic surgery^{1,2} Its merits include provision of better

The first case report of reduced port surgery for ...

Reduced port surgery was recently developed in order to establish not only minimally invasive surgery but also better cosmetic results Intestinal malrotation in adults is a rare disease and this is the first case report of reduced port surgery for the management of preoperatively diagnosed intestinal malrotation

Z skin incision in reduced-port surgery for colorectal cancer

Laparoscopic surgery for colorectal cancer (CRC) has recently gained in popularity due to the fewer trocars and shorter incision, leading to reduced wound pain and improved cosmetic outcome In July, 2013, reduced-port surgery (RPS) was introduced and has been performed thereafter in our hospital An umbilical incision is used for a main port

Single-stage laparoscopic surgery for bilateral organ ...

Background: Reduced port laparoscopic surgery (RPLS) is comparable to conventional multiport laparoscopic surgery and has the potential to provide improved cosmesis and decreased pain; as such, it satisfies a growing demand for less invasive surgical procedures Moreover, a zigzag incision of the umbilicus results in a less visible

Single Port Laparoscopic Surgery, Mini Laparoscopy and ...

Single Port Laparoscopic Surgery, Mini Laparoscopy and Robotics - Safe and Appropriate Adoption into Your Practice Moderator: Anthony Siow Anna Fagotti & Stephanie A King This course is designed to help you navigate the growing field of reduced port surgery Single port