

1. Record Nr.	UNINA9910300062403321
Titolo	Reduced Port Laparoscopic Surgery // edited by Toshiyuki Mori, Giovanni Dapri
Pubbl/distr/stampa	Tokyo : , : Springer Japan : , : Imprint : Springer, , 2014
ISBN	4-431-54601-4
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (523 p.)
Disciplina	616.33
Soggetti	Abdominal surgery Rectum—Surgery Gastroenterology Surgery Abdominal Surgery Colorectal Surgery Gastroenterology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	History of Single Port Laparoscopic Surgery -- Concept of Reduced Port Laparoscopic Surgery -- Terminology -- Pros and Cons -- Access Device 1: Multiple Trocars Method -- Access Device 2: Multi-Channel Port -- Video-Endoscopes and Instruments -- Needlescopic Devices and Pre-bent Forceps -- Different Tools -- Technical Considerations -- Suturing and Knot-tying Technique -- Robotic -- The Umbilicus as Access Site -- Cholecystectomy -- Cholecystectomy with Improved Retraction -- Common Bile Duct Exploration -- Distal Gastrectomy -- Total Gastrectomy -- Wedge Gastric and Endo-Gastric Resection -- Antireflux Procedures -- Liver Resection -- Splenectomy -- Distal Pancreatectomy -- Pancreatico-jejunostomy -- Adrenalectomy -- Right Side Colectomy -- Left Side Colectomy -- Anterior Resection of the Rectum -- Appendectomy -- Incisional and Ventral Hernia Repair -- Inguinal Hernia Repair: TEP -- Inguinal Hernia Repair: TAPP -- Adjustable Gastric Banding for Obesity -- Roux-en-Y Gastric Bypass for Obesity -- Sleeve Gastrectomy for Obesity -- Gastric Plication for Obesity -- Minigastric Bypass for Obesity -- Revisional Obesity Surgery

-- Two or Combined Procedures -- Urology -- Gynecology -- Breast Surgery -- Pediatric Surgery.

Sommario/riassunto

Reduced port laparoscopic surgery is a fast-developing topic for the laparoscopic surgeon, with the emergence of a number of new techniques as well as new instruments. Edited by surgeons who have pioneered the single-incision approach, this volume provides extensive information for the beginning surgeon, examining different operation techniques and covering the advantages and pitfalls of reduced port laparoscopic surgery. In addition, the text provides the foundation for new ideas to further develop skills for the advanced laparoscopic surgeon.
