

1. Record Nr.	UNINA9910631078003321
Titolo	Robotic colorectal surgery : complete manual of surgical techniques / / Peter Coyne, Jim Khan, editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, , [2022] ©2022
ISBN	3-031-15198-4
Descrizione fisica	1 online resource (263 pages)
Disciplina	617.5547
Soggetti	Colon (Anatomy) - Surgery Rectum - Surgery Colorectal Surgery Colorectal Surgery - methods Colorectal Surgery - education Robotic Surgical Procedures Robotic Surgical Procedures - standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Part 1: Basics -- Robotic port positioning -- Robotic docking -- Dealing with clashes -- Robotic ergonomics: Different systems -- CMR Versius robot system -- Colorectal surgery with the senhance digital laparoscopic platform -- Robotic surgery: Role of the surgical care practitioner -- Part 2: Rectum -- Robotic high anterior resection -- Rectal surgery: Low anterior resection -- Robotic low anterior resection using Da Vinci-Xi system: Addressing the ergonomics dilemma -- Robotic APR -- Robotic lateral pelvic lymph node dissection -- Robotic Transanal Total Mesorectal Excision (taTME) -- Transanal surgery and Single port robotic platform -- Part 3: Colon -- Robotic standard right hemicolectomy with intra-corporeal anastomosis -- Robotic right hemicolectomy: Complete mesocolic excision and intracorporeal anastomosis -- Robotic subtotal colectomy -- Robotic splenic flexure mobilization -- Part 4: Miscellaneous -- Robotic surgery for perforated diverticulitis -- Robotic urological surgery for colorectal surgeons -- Robotic approach for ileal-pouch-

