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Altri autori (Persone)	JacobBrian P RamshawBruce
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Establishing a Hernia Program and Follow-up Regimen: A Complex Systems Design for Care and Improvement -- Prosthetic Choice in Open Inguinal Hernia Repair -- Prosthetic Choice in Laparoscopic Inguinal Hernia Repair -- Technique: Lichtenstein -- Technique: Plug and Patch -- Technique: Laparoscopic TEP -- Technique: Laparoscopic TAPP and IPOM -- Strangulated Inguinal Hernia -- Femoral Hernia -- Results of Laparoscopic Repair of Inguinal Hernia -- Outcomes After Transabdominal Preperitoneal Inguinal Hernia Repair -- Cord Structure Complications in Inguinal Hernia Surgery -- Intraoperative Complications During Laparoscopic Hernia Repair -- Urinary Retention after Laparoscopic Inguinal Hernia Repair -- Recurrent Inguinal Hernia: The Best Approach -- Athletic Groin Pain and Sports Hernia -- TAPP vs. TEP -- Fixation versus No Fixation in Laparoscopic TEP and TAPP -- Laparoscopic vs. Open Repair for the Uncomplicated Unilateral Inguinal Hernia -- Polyester, Polypropylene, ePTFE for Inguinal Hernias: Does it Really Matter? -- Evolution of Incisional and Ventral Hernia Repair -- Tissue Ingrowth: The Mesh-Tissue Interface--What Do We Know So Far? -- Patient Co-morbidities Complicating a Hernia Repair: The Preoperative Workup and Postoperative Planning -- What Is a Complex Abdominal Wall? -- Synthetic Prosthetic Choices in Ventral Hernia Repair -- Biologic Prosthetics: What Are They and How Do They Interact

with the Body? -- Open Component Separation for Abdominal Wall Reconstruction -- Endoscopic Component Separation -- Technique: Laparoscopic Ventral/Incisional Hernia Repair -- Loss of Abdominal Domain -- Drains, Pain Pumps, and Abdominal Binders -- Skin Necrosis After Open Component Separation: Prevention and Management -- Recurrent Incisional Hernia Repair -- Chronic Mesh Infections -- Adhesions After Lap Ventral: Do They Matter? -- Chronic Pain After Ventral Hernia Repair -- Enterotomy During Hernia Repair -- Chronic Seroma -- Bridging versus Closing the Defect during Laparoscopic Ventral Hernia Repair -- Bridging Versus Closing the Defect during Laparoscopic Ventral Hernia Repair: It's OK to Bridge -- The Bariatric Patient with a Complex Ventral Hernia -- Open versus Endoscopic Component Separation: How to Choose One or the Other -- Absorbable Fixation Materials: A Critical Appraisal -- Biologic Mesh: When and Why: A Critical Appraisal -- Parastomal Hernia Repair: Latest Updates -- Repair of Paraesophageal Hernia -- Challenging Hernia Locations -- Flank hernias -- Challenging Hernia Locations: Suprapubic and Subxiphoid -- Hernias in the Pediatric Population -- Spigelian Hernias: Diagnosis and Treatment -- Hernia, Mesh, and Gynecology Procedures.

Sommario/riassunto

The SAGES Manual of Hernia Repair will serve as a state-of-the-art resource for hernia surgeons and residents alike who are interested in the rapidly evolving area of abdominal wall hernia repair. This manual captures and summarizes the current trends in the field, as well as describing the new ideas, programs, and strategies regarding hernia repair. Through a unique section called Current Debates in Inguinal Hernia Repair, this volume also provides readers an overview of the current opinions on many of the ongoing debates of this time period. Furthermore, the manual is lavishly illustrated, containing an array of instructional charts and photographs, and is authored by a panel of experts in hernia repair. Comprehensive and easily accessible, The SAGES Manual of Hernia Repair is a portable reference that will be of great value to all practicing surgeons and residents working in the field of abdominal wall hernia repair.
