

# Incisional Hernia

The Art of Hernia Surgery  
The SAGES Manual of Hernia Repair  
Open Abdominal Treatment: How Much Evidence Do We Have?  
The New Science of Medicine & Management  
Textbook of Hernia  
Acellular Dermal Matrices in Breast Surgery, An Issue of Clinics in Plastic Surgery  
Breast Reconstruction  
The SAGES Manual of Fluorescence-Guided Surgery  
Incisional Hernia  
Laparoscopic and Robotic Incisional Hernia Repair  
Incisional Hernia  
Current Concepts in Hernia Surgery, An Issue of Surgical Clinics  
Hernias and Surgery of the abdominal wall  
Techniques and Innovation in Hernia Surgery  
Hernia Surgery  
Incisional Hernia Repair  
Incisional Hernia  
Laparoscopic Ventral Hernia Repair  
Incisional Hernia  
Analysis of Three Hundred Cases  
Laparoscopic Ventral and Incisional Hernia Repair  
Giampiero Campanelli Brian P. Jacob Robert Schwab Jon A. Chilingirian William W. Hope Richard E. Baxter Horacio F. Mayer Nova Szoka Feliciano Crovella Karl A. LeBlanc Volker Schumpelick Ajita Prabhu Jean-Paul Chevreil Angelo Guttadauro Yuri W. Novitsky Mr. Rohit Manglik Salvador Morales-Conde Charles D. Branch E. B. Wassenaar

The Art of Hernia Surgery The SAGES Manual of Hernia Repair Open Abdominal Treatment: How Much Evidence Do We Have? The New Science of Medicine & Management Textbook of Hernia Acellular Dermal Matrices in Breast Surgery, An Issue of Clinics in Plastic Surgery Breast Reconstruction The SAGES Manual of Fluorescence-Guided Surgery Incisional Hernia Laparoscopic and Robotic Incisional Hernia Repair Incisional Hernia Current Concepts in Hernia Surgery, An Issue of Surgical Clinics Hernias and Surgery of the abdominal wall Techniques and Innovation in Hernia Surgery Hernia Surgery Incisional Hernia Repair Incisional Hernia Laparoscopic Ventral Hernia Repair Incisional Hernia Analysis of Three Hundred Cases Laparoscopic Ventral and Incisional Hernia Repair *Giampiero Campanelli Brian P. Jacob Robert Schwab Jon A. Chilingirian William W. Hope Richard E. Baxter Horacio F. Mayer Nova Szoka Feliciano Crovella Karl A. LeBlanc Volker Schumpelick Ajita Prabhu Jean-Paul Chevreil Angelo Guttadauro Yuri W. Novitsky Mr. Rohit Manglik Salvador Morales-Conde Charles D. Branch E. B. Wassenaar*

this book is a comprehensive guide to the surgical repair of inguinal and abdominal wall hernias that not only describes all potential approaches but also places them in the context of the anatomy of the region the pathology and the advances in scientific knowledge over the past decade it documents in detail the individual techniques applicable in each region inguinal femoral and ventral highlighting tips and tricks and focusing on indications potential complications and outcomes in addition it presents cases of incisional hernia and examines less frequent and rare cases and complex situations written for surgeons from around the globe it includes procedures used in wealthy developed countries and those without mesh more commonly employed in developing countries with a format designed to facilitate use in daily practice it is invaluable for residents seeking step by step guidance on procedures ranging

from repair of simple inguinal hernias to complex reconstruction for general surgeons who frequently perform hernia repairs and for hernia specialists aiming to achieve optimal results it also appeals to researchers with an interest in the scientific background to hernia surgery

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

this exciting first of its kind title describes the blossoming new science of medicine and management the concepts methodologies techniques and tools that create value for patients populations caregivers staff and healthcare organizations developed out of the innovative and powerful physician executive mba program at the heller school of social policy and management at brandeis university the new science of medicine management describes what physician leaders need to know and do to fix problems that can erode value in complex healthcare environments in which they practice medicine the book is motivated by a singular proposition every physician a leader every leader a collaborative team player and a new definition of high value health care composed of the best 18 of approximately 200 outstanding physician led business school projects the book is based on the collective efforts and experiences of 33 authors and coauthors 28 of whom are physicians and 19 of whom have an md and an mba degree the work is grounded in three important assertions first the clinical side of complex professional medical organizations such as hospitals has traditionally been led by highly skilled highly experienced medical practitioners trained in the underlying biomedical disciplines and applied medical sciences second there is research evidence that managers with clinical backgrounds can run better healthcare organizations and a growing number of physician led multispecialty groups are outperforming organizations run by lay managers third physicians and other caregivers should have some training in the new science of medicine and management moreover and very importantly the transition from clinician to clinical manager and leader is challenging and requires training in the new science of medicine and management state of the art developed by expert physician leaders in the field and replete with a wide range of management insights and lessons this book asks important questions and offers an exciting and comprehensive resource for all physicians health administrators and clinicians interested in not only the science of medicine and management and in developing physician led teams but crucially in ensuring value in healthcare by improving patient outcomes safety affordability and employee well being

this textbook provides a comprehensive state of the art review of the field of hernia surgery and will serve as a valuable resource for clinicians surgeons and researchers with an interest in both inguinal and ventral incisional hernia this book provides an overview of the current understanding of the biologic basis of hernia formation as well as laying the foundation for the importance of hernia research and evaluating outcomes in hernia repair diagnosis and management strategies for inguinal and ventral hernia are discussed in detail with separate techniques sections for the most widely used procedures in this field as well as emerging technologies such a robotic and single incision surgery pertinent associated topics to inguinal hernia surgery such as chronic groin and athletic pubalgia are covered in detail for incisional hernias associated topics such as hernia prevention and enhanced recovery protocols are discussed for both inguinal and ventral incisional hernias mesh choices and available mesh technologies are discussed in detail as this remains an often confusing matter for the general surgery when appropriate chapters to highlight controversies in care are featured such as the use of synthetic mesh in contaminated surgery and laparoscopic closure of defects in laparoscopic ventral hernia repair current recommendations and outcomes data are highlighted when available for each technique textbook of surgery will serve as a very useful resource for physicians and researchers dealing with and interested in abdominal wall hernias it will provide a concise yet comprehensive summary of the current status of the field that will help guide patient management and stimulate investigative efforts

topics include defining the problem proof of concept the reconstructive model do adm s change the rationale for immediate vs delayed direct to implant reconstruction capsular contracture and adm s pocket reinforcement bottoming out adm s in the irradiated breast emerging applications comparison of different adm materials tips and pearls economic considerations

this book examines distinct innovative and modern techniques for breast reconstruction after a mastectomy necessitated by breast cancer it serves as not only an entry point in learning about the most modern and promising surgical techniques available but as a pragmatic guide as well beginning with an introduction to the history of the subject the opening chapter offers a lesson in the evolution of the development and improvement of breast reconstruction techniques following this chapters examine anatomic landmarks including vascular anatomy design and markings and best indications depending on the type of breast to be reconstructed subsequent chapters then present a multitude of surgery methods including the progression from large open surgical procedures to endoscopic approaches and robotic assisted minimally invasive surgery finally scaffold based tissue engineering that offers a promising future for breast reconstruction surgeries without donor site morbidity is also reviewed additionally the book s expertly written text is supplemented by high quality illustrations and videos that provide vital surgical guidance for improved surgical outcomes comprised of contributions from world renowned plastic surgeons breast reconstruction modern and promising surgical techniques is an invaluable reference for residents fellows practicing and highly experienced plastic surgeons breast surgeons and those in surgical sub specialties

fluorescence guided surgery fgs is defined as a medical imaging technique that uses a fluorescent dye or

a near infrared emitting light source to identify anatomic structures during surgical procedures in 2020 alone over 1200 academic articles were published on the topic of fluorescence guidance surgery a sign that this modality is making significant inroads into surgical practice the use of near infrared imaging and fgs is a rapidly growing modality allowing surgeons to see more intraoperatively enhance surgical precision and improve surgical decision making and patient outcomes this manual provides a comprehensive state of the art review of this field and will serve as a valuable resource for clinicians surgeons and researchers with an interest in fluorescence guided surgery guiding patient management and stimulating investigative efforts after initial chapters discussing the history of fgs and the current platforms and devices it presents the most up to date data regarding the use of fgs in multiple surgical fields colorectal hepatic endocrine reconstructive pediatric among others as well as in the treatment of specific conditions such as burns chapters are generously illustrated with full color figures and intraoperative photographs and selected chapters include video segments access to a comprehensive resource such as this is currently limited by the relatively new inroads that fluorescence guided technology has made into surgery the sages manual of fluorescence guided surgery fills this gap in the literature

incisional hernia surgery has witnessed an important progress over the last years not only as far as the pathophysiological and etiopathogenetic aspects are concerned but also from a technical point of view thanks to the recent findings on genetical disorders of the collagen incisional hernia is today considered a true disease of the abdominal wall surgeons need to be aware of all the different repairing techniques in order to make an elective choice and to keep side effects and recidives under control today on the basis of the most recent research on synthesis of collagen and collagenolysis the treatment of the incisional hernia should not disregard the use of synthetic prostheses and of biomaterials both in the routinal surgical practice and in the most complex clinical cases surgeons surgical residents and medical students will find this volume very useful in their daily practice

the field of hernia repair in general has evolved over the last 25 years the changes that have followed the introduction of this technique have continued and have even increased in the last few years there is a need to inform the practicing general surgeon about these advances this text will seek to present the most up to date and important considerations to date the book will open with a brief history and evolution of the technology surrounding the repair of incisional and ventral hernias laparoscopically and include the introduction of the robotic technology prosthetic biomaterials are an integral part of the successful repair of hernias and a comprehensive presentation of these products will be presented preoperative preparation of the patient has now been recognized as a method to improve outcomes in these patients and will be addressed technical aspects of the repair of these hernias will then follow in an orderly fashion to include the general considerations of the methodology the best practices of these methods will be presented with appropriate figures and illustrations the management of difficult situations as well as expected outcomes will be discussed it is the intent of this text that any surgeon interested in the use of the minimally invasive techniques to repair the incisional and ventral hernias of the abdominal wall will have this resource presenting current opinions and methods the thought leaders

in these methods will be the authors of these chapters this title differs from the springer related title novitsky hernia surgery the novinsky is more comprehensive at 530 pages it contains many more illustrations and video the leblanc focuses on laparoscopic and robotic hernia surgery with an estimated page count of 300 350 the leblanc presents current opinions of the thought leaders therefore the subtitle current considerations

all general surgeons and especially hernia surgeons will benefit from this book it contains a complete update on the research and pathogenesis of the incisional hernia the volume describes all important diagnostic and therapeutic procedures and evaluates the appropriate use of each procedure for each particular case pitfalls and unresolved issues are discussed in depth and experts of international standing weigh in on each topic

this issue of surgical clinics of north america focuses on hernia surgery and is edited by dr ajita prabhu articles will include epidemiology and disparities in hernia care role of prophylactic mesh placement for laparotomy stoma creation establishing a hernia program parastomal hernia repair overview of approaches and review of literature incisional hernia repair open retromuscular approaches incisional hernia repair minimally invasive approaches umbilical hernia repair overview of approaches and review of literature flank and lumbar hernia repair preoperative planning and patient optimization eras protocols rationale and components quality measures in hernia care inguinal hernia mastering the anatomy updates in mesh and biomaterials inguinal hernia open approaches approach to the patient with chronic groin pain and more

the result of a european american co operation whose joint efforts have dramatically reduced the rate of recurrent groin hernia burst abdomen and incisional hernia in patients the contributors to this updated volume are among the most renowned specialists in the field and here they present personal accounts of the once controversial techniques they have now perfected new sections have been added to include such revolutionary techniques as prosthetic mesh and laparoscopic surgery

every year in the united states there are about 800 000 interventions for the treatment of hernias new prosthetic materials specific devices and surgical techniques that are more attentive to patient well being and patient compliance offer a new dimension to abdominal wall surgery surgery of the abdominal wall once considered minor has now acquired the interest of the scientific world today many surgical procedure options are available for hernia pathology the choice of the correct indication for the patient s pathology is very important for improving the effectiveness of surgery and ensuring better patient comfort according to the concept of tailored surgery the aim of this book is to collect experiences that analyze the most used and innovative surgical techniques by evaluating the correct indications in order to obtain maximum patient comfort and the lowest number of complications

this textbook provides a state of the art reference in the rapidly changing field of hernia surgery with contributions by key opinion leaders in the field this book describes the latest trends and detailed technical modifications for both routine and complex hernias the reader will gain unique insights into

robotic and laparoscopic repairs anterior and posterior component separations reconstructions in the setting of contamination enterocutaneous fistulas and loss of abdominal domain important contributions from key reconstructive plastic surgeons detail modern trends on how to deal with complex skin and soft tissue challenges the textbook provides unparalleled step by step instructions to perform both routine and complex repairs by incredible illustrations intra operative color photographs and a unique video collection of procedures performed by today's top hernia surgeons as a comprehensive and most up to date reference to modern treatment algorithms trends in prosthetic science and technique selections hernia surgery current principles will be an invaluable resource to all residents and practicing general plastic and trauma surgeons to help them succeed in the field of hernia surgery

discusses pathophysiology risk factors surgical techniques and postoperative care related to incisional hernia repair

primary and incisional ventral hernias are common conditions often encountered in surgical practice because of the frequency of this problem it has come to be managed by surgeons in general regardless of the type of hospital or the conditions dealt with in their daily practice laparoscopic surgery has demonstrated to have an important role among the different technique described to repair ventral hernia with less recurrent rate less morbidity and less overall cost than open conventional repair with all the advantage of the laparoscopic approach as a result the indications for this surgical technique are currently being debated since the advantages are evident and progressive implementation is ensured now is the time to analyze the usefulness results technical variants anatomic physiologic and scientific basis and implications involved in implementation of laparoscopy as the technique of choice

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