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Outside the Wire

Endotherapy in Biliopancreatic Diseases: ERCP Meets EUS

Tips and Tricks

The Fundamentals

The World War II Adventures of a Legendary Escape Artist and "Cooler King"

Management of Benign Biliary Stenosis and Injury

A Reference Guide for Ohio in the Civil War

The SAGES Manual of Biliary Surgery

A Practical Journal Exclusively for These Interests

NASA technical note

Wings in Orbit

Scientific and Engineering Legacies of the Space Shuttle 1971-2010

Endosonography E-Book

Dilemmas in ERCP

Evolved to Perfection

Crossing the Wire

J.A. Berly's Universal Electrical Directory and Advertiser

Scientific and Engineering Legacies of the Space Shuttle, 1971-2010

Endoscopic Ultrasound Management of Pancreatic Lesions

Chronic Total Occlusion, An Issue of Interventional Cardiology Clinics, EBook

A POW's Escape Story from the Second World War

Under the Wire

A Comprehensive Guide

New Technologies and Changing Paradigms

Endoscopy in Liver Disease

Over the Wire

ERCP

A Clinical Casebook

NASA Technical Note

Interventional and Therapeutic Gastrointestinal Endoscopy

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A Step-by-Step Approach

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United States Army Aviation Digest

States at War, Volume 5

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MERCER STEWART

Outside the Wire Coronary
Angioplasty Evolved to
Perfection

Dr. Kahaleh's expertise as the Chief of Advanced Endoscopy at Weill Cornell Medical Center has allowed him to gather top experts to write state-of-the-art reviews devoted to therapeutic ERCP. Articles address therapeutic ERCP and instrumentation; advanced cannulation technique and precut; stone burden in the bile and pancreatic duct; the available platforms for choledochopancreatocopy; ERCP and Biliary Imaging; ERCP for sampling and tissues acquisition; ERCP and Intraductal ablation therapies; ERCP for distal malignant stricture; management of benign biliary stricture; treatment of common bile duct injuries after surgery; EUS guided ERCP; prevention of post-ERCP pancreatitis, and legal Matters related to ERCP.

*Endotherapy in
Biliopancreatic Diseases:
ERCP Meets EUS* Open
Road Media
Clinical Gastrointestinal
Endoscopy, 2nd Edition,
by Drs. Gregory G.

Ginsberg, Michael L.
Kochman, Ian D. Norton,
and Christopher J.
Gostout, helps you master the latest endoscopic techniques and achieve optimal outcomes. See how to perform key nuances with procedural videos at www.expertconsult.com in addition to 1,000 photographs, upgraded endoscopic images, and anatomical drawings both in print and online. Written by some of today's most prestigious specialists and with many new and fully updated chapters, this resource equips you to diagnose and treat the full range of GI disorders with state-of-the-art coverage of bariatric surgery, therapeutic EUS, device-assisted enteroscopy, image-guided therapy, intramural endotherapy, and much more. Get comprehensive details on a wide breadth of topics including anatomy, pathophysiology, and therapeutic management options in addition to the latest GI procedures and technologies. Advance your knowledge on the rapidly evolving state of clinical gastrointestinal endoscopy with expert multimedia guidance from some of today's most prestigious specialists.

Master new procedures with updates on the endoscopic management of bariatric surgery; EUS as a tool to direct endoscopic therapies; device-assisted enteroscopy for deep exploration of the small intestine; image-guided therapy to help detect cancer earlier; intramural endotherapy including the new POEM procedure; and much more. Keep current with both new and emerging technologies including the management of upper gastrointestinal familial adenomatous polyposis syndrome and ampullary tumors; post-bariatric endoscopy and endoscopic therapy; endoluminal bariatric techniques, and intramural/transmural endoscopy. See how to perform key procedures step by step with endoscopic videos at www.expertconsult.com, and access the complete text, online-only references, and all the illustrations. View techniques more clearly with upgraded endoscopic images and step-by-step illustrations in most chapters.
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The Fundamentals

Springer Nature
Manual of Coronary Chronic Total Occlusion Interventions: A Step-by-Step Approach, Second Edition, is an easy to read reference for coronary chronic total occlusion interventions (CTO). Written by recognized national and international experts in the field, this reference compiles the steps necessary to perform, what pitfalls to watch out for, and troubleshooting tactics necessary for coronary chronic total occlusion interventions (CTO). This second edition is updated with new developments in the field. The 2nd edition covers techniques like the Carlino technique,

"scratch and go", "BASE", double-blind stick and swap, and subintimal crush, along with tips about how to use the latest complex PCI equipment. It also covers recently published trials, CTO scores and hybrid series. Written to bring a practical and easy to read approach, this book is perfect for interventional cardiologists, interventional and general cardiology fellows, cardiology researchers, physicians, cardiac catheterization laboratory personnel, technical staff, industry professionals and everyone else interested in understanding the cutting edge and rapidly evolving field of coronary CTO interventions. Step-by-step guidance on every technique used in coronary chronic total occlusion interventions using color figures and diagrams Expert guidance by leaders in the field with both large clinical experience and extensive experience proctoring CTOs in multiple clinical centers Linked to 104 online youtube videos illustrating the concepts and techniques presented in the text

The World War II Adventures of a Legendary Escape

Artist and "Cooler King" Elsevier Health Sciences

Authored by the very best, this is the perfect "how-to" guide to mastering a crucial yet complex gastrointestinal procedure. Peter Cotton and Joseph Leung have once again assembled many of the world's leading experts in this field to provide clear and concise guidance. There are chapters on "How to do" all of the specific manoeuvres, followed by chapters on "When to do" them (and when not to). Key highlights include the following: Full coverage of the entire range of both standard and advanced techniques, using a highly practical approach Strong focus on patient education, safety, and minimizing risks Twenty-four outstanding procedural videos of the experts performing ERCP, ideal for improving best practice techniques Over 250 excellent illustrative photos, X rays, and anatomical drawings "Tips and tricks" and key points throughout to aid rapid understanding Reference to the latest ASGE, ACG, ASG, and UEGW guidelines throughout New to this second edition are a host of new topics, including simulation

training, formal credentialing and certification, wire-guided cannulation techniques, pancreatic stenting, short wire technology, cholangioscopy, plastic versus metal stents, radiofrequency ablation, sphincter manometry, and ERCP in acute pancreatitis. Brought to you by world pioneers in endoscopy, *ERCP: The Fundamentals*, 2nd Edition, is an essential purchase for gastroenterologists and endoscopists of all levels. Management of Benign Biliary Stenosis and Injury Elsevier Health Sciences This comprehensive treatise on cutting edge tools and research provides a fascinating insight into the rapidly evolving field of diagnostic and therapeutic endoscopy. Accomplished international researchers and clinicians discuss the latest endoscopic advances in diverse areas including obesity and associated metabolic syndromes, management of peripancreatic fluid collections, endoluminal suturing techniques, fistula closure, management of Barrett's epithelium, cholangioscopy, chromoendoscopy, high

resolution manometry and endoscopic ultrasonography. *Gastrointestinal Endoscopy: New Technologies and Changing Paradigms* is a valuable resource on the evolving role of endoscopic management of gastrointestinal diseases and is a tremendous resource for gastroenterologists, endoscopists, GI surgeons, and medical residents. *A Reference Guide for Ohio in the Civil War* Macmillan Coronary Angioplasty Evolved to Perfection JP Medical Ltd *The SAGES Manual of Biliary Surgery* Government Printing Office This volume provides a comprehensive guide to advanced endoscopic procedures and techniques. Primarily focused on Endoscopic Retrograde Cholangiopancreatography (ERCP) and Endoscopic Ultrasound (EUS), the book also explores related topics such as cholangioscopy, pancreatoscopy, advanced pancreaticobiliary imaging, stenting, and endoscopic means to achieve pain control. The

text also presents a plethora of tips and tricks on how to perform these procedures safely, emphasizes common mistakes and how to avoid them, and features high quality videos illustrating key procedural aspects for every chapter. Written by top experts in the field, *Advanced Pancreaticobiliary Endoscopy* is an invaluable resource for gastrointestinal endoscopists and fellows interested in advanced endoscopic procedures. A Practical Journal Exclusively for These Interests Springer Nature This issue of *Interventional Cardiology Clinics*, guest edited by Drs. William L. Lombardi and Kathleen E. Kearney, will focus on Chronic Total Occlusion. Topics discussed in this issue include, but are not limited to: Indications for percutaneous coronary intervention of CTO; Pre-procedure planning for CTO PCI; Toolbox for CTO PCI; Antegrade Wire Escalation Case Selection and Strategies; Step by Step Antegrade Dissection and Reentry and Case Selection; Retrograde Dissection and Reentry Strategies; STAR and SPM; The role of imaging in Chronic Total Occlusions;

Hybrid 2.0; Perforation mechanisms, risk stratification and management in the non-post CABG patient; Perforation mechanisms, risk stratification and management in the post-CABG patient; Access selection and complications; Patient selection for hemodynamic support in High Risk PCI; Other Complications in CTO PCI; and Managing the CTO Operator.

NASA technical note

Springer

Explains how the space shuttle works and describes a shuttle trip from lift-off to touchdown.

Wings in Orbit Elsevier

Health Sciences

Philip Newman, a British army doctor left behind after the evacuation from Dunkirk, spent his time as a prisoner of war in France, then Germany, treating the wounded and sick and planning to escape. After several failed attempts he got out over the wire and journeyed for weeks as a fugitive from northern France to Marseilles, then across the Pyrenees to Spain and Gibraltar and freedom. He was guided along the way by French civilians, resistance fighters and the organizers of the famous

Pat escape line. His straightforward, honest and vivid memoir of his work as a doctor at Dunkirk, life in the prison camps and his escape attempts gives a fascinating insight into his wartime experience. It records the ingenuity and courage of the individuals, the ordinary men and women, who risked their lives to help him on his way. It is also one of the best accounts we have of what it was like to be on the run in occupied Europe. As featured in The East Anglian Daily Times, Suffolk & Norfolk Life Magazine and Iceni Magazine.

Scientific and Engineering

Legacies of the Space

Shuttle 1971-2010

Springer Nature

This volume presents the technical and cultural state of the art of two of the riskiest, most complex and operator-dependent digestive operative techniques: endoscopic retrograde cholangiopancreatography (ERCP) and endoscopic ultrasonography (EUS). The authors compare old and new techniques, shedding light on the most recent and innovative scientific findings, including those in the field of anatomic pathology and molecular

biology considered relevant for the analysis of tissue samples collected during EUS. In view of the technical difficulties specific to these techniques, the book also offers access to online-videos and numerous images, making it a valuable resource both for physicians approaching these techniques for the first time as well as for those already using them. Organized into 7 sections, it describes in detail all techniques related to ERCP/EUS, together with any specific technical equipment required. It also presents a new paradigm based on the latest results in the areas of prevention, diagnosis and management of the most common complications. Clinical outcomes presented in international literature, as well as algorithms – both based on scientific evidence and expert findings – are illustrated and compared to alternative treatments. Bloomsbury Publishing
Coronary angioplasty is a procedure used to widen blocked or narrowed coronary arteries, the main blood vessels supplying the heart. The term 'angioplasty' means using a balloon to stretch

open a narrowed or blocked artery. However, most modern angioplasty procedures also involve inserting a short wire-mesh tube, called a stent, into the artery during the procedure. The stent is left in place permanently to allow blood to flow more freely (NHS Choices). This book is a complete guide to the practice of coronary angioplasty for practising cardiologists and trainees. Beginning with an introduction to the evolution of the technique and the fundamentals of stent design, each of the following chapters provides in depth detail on angioplasty procedures for different disorders. The final sections discuss potential complications, rehabilitation, outcomes, and the future of angioplasty. This comprehensive text is highly illustrated with clinical photographs, diagrams and tables to enhance learning. Key Points Comprehensive guide to coronary angioplasty for clinicians and trainees Describes the complete evolution of the technique, from its beginnings to future developments Covers angioplasty procedures for many different disorders Highly

illustrated with clinical photographs, diagrams and tables
Endosonography E-Book
 John Wiley & Sons
 From diagnostic to therapeutic procedures, *Endosonography*, 3rd Edition is an easy-to-access, highly visual guide covering everything you need to effectively perform EUS, interpret your findings, diagnose accurately, and choose the best treatment course. World-renowned endosonographers help beginners apply endosonography in staging cancers, evaluating chronic pancreatitis, and studying bile duct abnormalities and submucosal lesions. Practicing endosonographers can learn cutting-edge techniques for performing therapeutic interventions such as drainage of pancreatic pseudocysts and EUS-guided anti-tumor therapy. Videos detailing various methods and procedures—and more—equip you with a complete overview of all aspects of EUS. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Get a clear overview of everything you need to know to

establish an endoscopic practice, from what equipment to buy to providing effective cytopathology services. Understand the role of EUS with the aid of algorithms that define its place in specific disease states. Gain a detailed visual understanding and mastery of how to perform EUS systematically using illustrations, high-quality endosonography images, and videos. Glean all essential, up-to-date information about endosonography including transluminal drainage procedures, contrast-enhanced EUS, and fine-needle aspiration techniques. Benefit from the extensive knowledge and experience of world-renowned leaders in endosonography, Drs. Robert H. Hawes, Paul Fockens, and Shyam Varadarajulu. Locate information quickly and easily through a consistent chapter structure, with procedures organized by body system.
Dilemmas in ERCP
 Elsevier Health Sciences
 This book provides a comprehensive and up-to-date overview of current endoscopic ultrasound use in all aspects of pancreatology, from

diagnosis to therapy, i.e., from tissue acquisition, with standard fine-needle aspiration and the newer biopsy needles, to less invasive techniques such as contrast-enhanced ultrasound and elastography. It also covers novel therapeutic strategies, with a particular focus on ablative treatments and lumen-apposing stents, and describes techniques developed by the editors, in particular combined celiac plexus neurolysis with pancreatic tumor ethanol ablation and elastography-guided fine-needle aspiration. All topics are developed by pursuing an evidence-based approach and several recent meta-analyses, the majority of which were published by the authors. Due to several recent advances in the field, endoscopic ultrasound has taken on a pivotal role in the diagnosis, staging, and treatment of pancreatic lesions; as such, the present volume offers an invaluable tool for staying abreast of the state-of-the-art in this field.

Evolved to Perfection

Karger Medical and Scientific Publishers

NOTE: NO FURTHER DISCOUNT FOR THIS PRINT PRODUCT-

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Significantly reduced list price *Wings in Orbit* is an authoritative documentation of the many accomplishments of the NASA Space Shuttle Program. Starting with a foreword written by astronauts John Young and Robert Crippen, this compelling book provides accurate, authentic and easily understood accounts from NASA's best subject matter experts and external resources. The book captures the passion of those who devoted their energies to the Program's success for more than three decades. It focuses on their science and engineering accomplishments, the rich history of the program and the shuttle as an icon in U.S. history. No other book on the market has accumulated as many experts and resources on this subject nor broken it down in such easy to understand language with compelling imagery. With the Shuttle Program coming to a close, consumers will be inclined to purchase this book as it provides comprehensive information on this historic program as it ends its 30 year run. The promotions for this book will definitely benefit from

the publicity of this historic event. Other related products: NASA's Contributions to Aeronautics, Vols. 1-2 is available here:
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Crossing the Wire

Academic Press

In a harrowing memoir, the military journalist discusses her explosive report on sexual practices in Afghanistan and her experience in the War on

Terror. When AnnaMaria Cardinalli's explosive United States military report on the topic of sexuality in southern Afghanistan was leaked to mainstream American media, it generated a firestorm of attention and reaction. While some of the findings regarding Afghan sexual practices are simply of cultural interest, other findings raise grave humanitarian issues, such as the cyclical abuse of young boys, perpetuated over countless generations. In *Crossing the Wire*, Cardinalli invites readers to share her rare experiences working on the farthest front of the War on Terror as a female member of one of the Pentagon's Human Terrain System teams in the Pashtun-inhabited southern region. Cardinalli opens an intimate window into the fascinating and almost surreal difficulty of our military's job in that country, and the indispensable place of a woman's hand in the world of war. From women's rights to Afghanistan's economic development and security to the recruitment for and development of terrorism worldwide, Afghan sexuality has profound and disturbing

consequences on many aspects of life. Cultural sexism is not simply the province of Central Asians; it's also present in our own politico-military culture. This book goes far beneath the headlines of our seemingly endless war in Afghanistan to inform us of the exact situation with the opposition, in more important ways than one. It is a must-read for every citizen concerned with our—or the Afghan people's—progress henceforth in that region.

J.A. Berly's Universal Electrical Directory and Advertiser Springer

This handbook details advances in pancreatic cancer research that have a profound and lasting impact on the field. It features the work of authors who are the very best in their respective fields and will have widespread appeal among clinicians, pathologists and basic scientists who are now struggling to understand this complex and rapidly expanding field.

Scientific and Engineering Legacies of the Space Shuttle, 1971-2010

Springer

A World War II fighter pilot recounts his crash landing in occupied France, capture and torture by the

Gestapo, imprisonment in Stalag Luft III, and heroic years as a serial escape artist.

Endoscopic Ultrasound Management of Pancreatic Lesions

Springer Nature

Although benign biliary disease is an area in which many surgeons have experience, there are many nuances to providing the highest quality of surgical care. The biliary anatomy is unique but presents with anatomical variances and can be distorted by benign pathology. Biliary surgery has been one of the areas where minimally invasive techniques were first applied in the late 1980s. However, surgical technique has continued to evolve due to acquisition of advanced minimal surgical skills and improvement in surgical technology. The expertise, sage, and knowledge of the members of the Society of American Gastrointestinal and Endoscopic Surgery (SAGES) have prioritized the creation of this manual on modern biliary surgery. This manual will provide the standard for the current state of biliary surgery in the 21st century. The SAGES Manual of Biliary Surgery will align with the new

SAGES University Masters program. The Manual supplements the Masters Program Biliary Surgery Pathway. Its goal is to help the surgeon progress from the competent to the proficient and finally to the mastery level. Both for the surgical trainee and senior surgeon, this guidebook will also give insight into modern evaluation and management. The highlights will emphasize what is both feasible and safe from a minimally invasive approach in biliary surgery. The concept of Safe Cholecystectomy will be defined and expounded on in detail. The difficult cholecystectomy will be

given ample coverage to include management of intraoperative bile duct injury, indications and techniques of subtotal cholecystectomy, and special attention to intraoperative diagnostic imaging that serve as adjuncts, including cholangiography, ultrasound, as well as indocyanine green biliary fluorescence. We will review the updated international Tokyo guidelines for acute cholecystitis. Furthermore, the evolution of treatment of choledocholithiasis has evolved the most in recent years, and thus requires an extensive

discussion of the non-operative and operative management of bile duct stones. This text will serve as an important contribution to the medical literature sponsored by SAGES, an international leading authority in gastrointestinal surgery with a keen interest in safe and proficient biliary surgery. Leaders in the field of biliary surgery will impart their insight and considerable experience in the chapters planned for this manual. The intent for this manual is to be the cited resource for high quality and applicable knowledge for the treatment of benign biliary disease.

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