
Comprehensive and up-to-date analysis of GERD Has focus on remedies to failed treatment of the disease.Liver disease is an increasingly common cause of mortality, and its management is often complex and challenging. Endoscopy has in recent times undergone a period of rapid progress, with numerous novel and specialized endoscopic modalities that are of increasing value in the investigation and management of the patient with liver disease. As the technology in endoscopy expands, both as a diagnostic and interventional procedure, so does the role of endoscopy in liver disease. This full colour book and companion website offer a comprehensive guide as to when, why, and how to perform endoscopy to best manage your patients. Brings together two key areas – liver disease and endoscopy – into one expert clinical textbook Covers the entire spectrum of clinical problems that gastroenterologists and endoscopists face while managing patients with liver disease Includes the latest management guidelines from the key international societies, such as the ASGE, AASLD, EASL and BSG Well illustrated with over 150 high-quality colour images 11 high-quality videos illustrating optimum endoscopy practice, all clearly referenced in the text An indispensable tool for all gastroenterologists, hepatologists and endoscopists, Endoscopy in Liver Disease is perfect for learning how to perform endoscopy safely and effectively in patient populations with the full spectrum of IBD diagnoses. The emphasis throughout the book is placed on evidence-based medicine in Modern-day practice. Each chapter gives a typical clinical vignette of a problem in its particular area and goes on to outline its presentation in patients, the key points for making a diagnosis, the general approach to management of the problem, and the techniques for dealing with it, including tips for success and avoiding complications, and advice on when and why to use each technique. A liberal use of figures, photographs and illustrations helps explain by example, and evidence is cited from the key literature on every topic.. With contributions from acknowledged experts in the field, Therapeutic Gastrointestinal Endoscopy is indispensable reading not just for the experienced diagnostic endoscopist from a general clinical background but for surgeons and consultants at all levels.Revised, updated, and expanded for its Second Edition, this classic anatomic reference is an indispensable guide for the vascular surgeon planning an operation. It contains 568 drawings by a noted illustrator depicting the complex anatomy of the vasculature and surrounding structures, and demonstrating the ideal exposure techniques. Concise legends and text describe the anatomy in relation to the surgical approach. This edition includes more extensive descriptions of cranial nerve anatomy, more anatomic variants, and new surgical approaches such as subcostal approach to the vertebral artery, retroperitoneal approach to mesenteric vessels, posterior approach to crural arteries, and harvesting the superficial femoral vein. Compatibility: BlackBerry(R) OS 4.1 or Higher / iPhone/iPod Touch 2.0 or Higher / Palm OS 3.5 or Higher / Palm Pre Classic / Symbian 560, 3rd edition (Nokia) / Windows Mobile(TM) Pocket PC (all versions) / Windows Mobile Smartphone / Windows 98SE/2000/ME/XP/Vista/Tablet PCAs Executive Director of the H.H. Crohn Comprehensive Digestive Disease Center, University of California Irvine, Dr. Chang brings the wealth of his knowledge and experience to this topic of the intentional endoscopic ultrasound. His issue is divided into two sections, the first dealing with the best practices of interventional EUS. Articles in this section address FNA of solid pancreatic tumors, pancreatic cysts, diagnosis of SMT’s, lung cancer staging, pancreatic drainage, and celiac neurolysis. The second section addresses emerging technologies for intervention EUS. These articles discuss pancreatic cyst ablation, vascular access and therapy, anti-tumor agents, fiducial markers and brachytherapy, image enhancement, tumor ablation, and anastomosis. Endoscopy is a fast moving field, and new techniques are continuously emerging. In recent decades, endoscopy has evolved and branched out from a diagnostic modality to enhanced video and computer assisting imaging with impressive interventional capabilities. The modern endoscopy has seen advances not only in types of endoscopes available, but also in types of interventions amenable to the endoscopic approach. To date, there are a lot more developments that are being trialed. Modern endoscopic equipment provides physicians with the benefit of many technical advances. Endoscopy is an effective and safe procedure even in special populations including pediatric patients and renal transplant patients. It serves as the tool for diagnosis and therapeutic interventions of many organs including gastrointestinal tract, head and neck, urinary tract and others.Endoscopic techniques are widely used for screening, diagnostic and therapeutic maneuvers in all groups of patients and for a large spectrum of complaints. The availability of basic iterations of endoscopic techniques made screening programs for various diseases viable in most parts of the world, while the advent of modern techniques opens new perspectives for rapid and correct diagnosis. Going beyond normal human vision, innovative techniques opened the prospect of in-situ pathology. Endoscopic ultrasound has made incredible progress in recent years. Reaching the smaller orifices by endoscopy was a major step forward in the surveillance of previously inaccessible lesions. Investigatory techniques were complemented by advances in therapy, with novel applications in many major areas of medicine.Comprehensive and up-to-date analysis of GERD Has focus on remedies to failed treatment of the disease.Interventional Inflammatory Bowel Diseases: Endoscopic Management and Treatment of Complications covers the preparation, principle, techniques, and damage control of complications in endoscopic therapy, providing the ultimate guidance in endoscopic management of IBD. With contributions from a panel of international leading experts in the field, perspectives are included from GI pathologists, GI radiologists, gastroenterologists, advanced endoscopists, IBD specialists and colorectal surgeons. Recommendations from experts are also included within each chapter. By bridging medical and surgical treatment modalities for IBD, this is the perfect reference for GI researchers, medical students, therapeutic GI endoscopists, IBD specialists, surgeons and advanced health care providers. Incorporates state-of-the-art of research in the area of therapeutic endoscopy in Crohn’s Disease and Ulcerative Colitis Makes the connection between the understanding of the complex nature and disease course of IBD with corresponding advanced endoscopic procedures Explores endoscopic treatment as the missing link between medical and surgical treatment for complex Crohn’s Disease and Ulcerative Colitis Contains access to videos demonstrating important procedures and concepts This volume provides a concise, yet comprehensive, state-of-the art overview of GI endoscopic emergencies. Although the emphasis is on endoscopic management, peri-procedural considerations, adjunctive medical therapy, and clinical approaches to commonly encountered GI emergencies are discussed in detail. This sets the stage for the in-depth review of current as well as innovative devices and techniques for endotherapy in GI emergencies. Technical aspects of endoscopic procedures are emphasized and supplemented by online video clips to enhance the educational experience. Written by experts in the field, GI Endoscopic Emergencies serves as a valuable resource for practitioners who deal with GI emergencies. For more than 30 years, Current Surgical Therapy has been the go-to resource for both residents and practitioners for expert advice on today’s treatment options and management options. In the expert hands of John Cameron, remains the ideal reference for written, oral, and recertifying board study, as well as for everyday clinical practice. Twelve brand-new chapters and many new contributing authors keep you up to date with recent changes in this fast-moving field, helping you achieve better outcomes and ensure faster recovery times for your patients. Presents practical, hands-on advice on selecting and implementing the latest surgical approaches from today’s preeminent general surgeons. Approaches each topic using the same easy-to-follow format: disease presentation, pathophysiology, and diagnostics, followed by surgical therapy. Discusses which approach to take, how to avoid or minimize complications, and what outcomes to expect. Helps you visualize how to...
proceed with full color images throughout. Trusted by generations of general surgeons as the definitive source on the most current surgical approaches, providing a quick, efficient review prior to surgery and when preparing for surgical boards and ABSITEs. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Features nearly 300 succinct, well-illustrated chapters that summarize today's best treatment and management advice for a wide variety of diseases and associated surgeries. Includes twelve brand-new chapters covering hot topics such as liver transplantation; greater extremity amputations; prehospital management of the trauma patient; ERAS; colon surgery; minimally invasive pancreatic surgery; and more. 2nd Edition, by Drs. 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 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. This book provides a comprehensive state-of-the-art overview on the established knowledge in the field of gastroesophageal reflux disease (GERD) as well as a current insight into new algorithms involving new diagnostic tools and new endoscopic and surgical techniques. The integration of these new findings in updated therapeutic decision making is demonstrated. The book reviews the latest literature on new diagnostic findings to better discriminate between benign disorders of the esophagus and stomach. It describes the decision making to establish indications for the variety of established and new therapeutic options in the management of the disease. It also describes the decision making in daily practice in which a therapeutic approach may be selected. This publication is a valuable resource for clinicians, surgeons, nurses, technicians, students and researchers with an interest in gastroesophageal and upper GI disease. It is an accessible and comprehensive reference.Offering the unique dual perspective of neurosurgeons and effective. Trainees, practising paediatric gastroenterologists and hepatologists will welcome the practical approach outlined in this text, while other healthcare professionals to the diagnosis and management of paediatric liver diseases, highlighting the importance of multidisciplinary team working and holistic management of the child and family. This book will be useful. It is very practical with a diagnostic approach and lots of tables and clinical pathways to follow when confronted with day-to-day clinical problems. I have road-tested it in practical text book dealing with all aspects of paediatric hepatobiliary disease. It will be useful to both generalists and specialists as it is clinically focused with a problem-solving approach and should be useful for day-to-day as well as more esoteric clinical problems. I found it useful in my general paediatric practice and my trainees have also found it useful. It is very practical with a diagnostic approach and lots of tables and clinical pathways to follow when confronted with day-to-day clinical problems. I have road-tested it in real life with good effect." - Judging Panel, 2004 BMA Medical Book Competition Diseases of the Liver and Biliary System in Children, Third Edition provides a practical approach to the diagnosis and management of paediatric liver diseases, highlighting the importance of multidisciplinary team working and holistic management of the child and family. This fully revised edition has also been updated to cover recent advances in paediatric hepatology. It includes new chapters describing the effects of liver disease in pregnancy on mother and child through to adolescence. With increasing numbers of young people surviving into adult life this edition addresses the importance of managing adolescent transition effectively. Trainees, practising paediatric gastroenterologists and hepatologists will welcome the practical approach outlined in this text, while other healthcare professionals involved in the management of liver disease in children will find it an accessible and comprehensive reference.Offering the unique dual perspective of neurosurgeons and otolaryngologists, this 2nd Edition of Nitin Goyal’s Textbook, Pediatric Surgery: Basic Principles and Practice is a comprehensive, up-to-date and true decision-making methodologies that lead to the most successful outcomes. From choosing the right surgical or non-surgical approach for individual patients, to managing complex endocrine and neuro-ophthalmologic issues, this is the first major reference in the field in nearly a decade, making it the go-to guide for all interdisciplinary specialists.
who treat pituitary tumors. Special Features: Step-by-step descriptions of the newest endoscopic pituitary and skull base procedures, ensuring that specialists have full mastery of techniques for different tumor types in this surgically challenging area. The clinical wisdom and perspectives of the masters of pituitary surgery, who share insights on patient selection, endoscopic versus open procedures, medical management, and much more. Operative pearls from both neurosurgeons and otolaryngologists. Compelling discussions of the pros and cons of various procedures (e.g., the utility of intraoperative MRI in pituitary surgery cases). Inclusion of detail-revealing 3D endoscopic images (complete with 3D glasses). Rationales for and contreversies of endoscopic skull base and pituitary surgery are illuminated by expert insights from hundreds of surgeons and neurosurgeons around the world, providing a concise yet comprehensive summary of the current state of therapeutic endoscopic techniques in a step-by-step format. Each chapter examines both major and subtle yet important techniques, together with new findings, an approach that will appeal to a broad readership, from beginners to advanced endoscopists.

Comprehensive coverage of topics such as ERCP, EUS, EST, and lithotripsy, this book highlights innovative endoscopic surgical techniques for managing pancreatico-biliary diseases. It will provide readers an extensive overview of the therapeutic options and techniques available, written by pioneers from around the world, providing a concise yet comprehensive summary of the current state of therapeutic endoscopic techniques in a step-by-step format. Each chapter examines both major and subtle yet important techniques, together with new findings, an approach that will appeal to a broad readership, from beginners to advanced endoscopists.

The role of interventional radiology in the management of biliary and pancreatic disease has evolved over the past several decades. This issue reviews the current status of these techniques in the diagnostic and therapeutic armamentarium of pancreatico-biliary diseases. It includes coverage on the various types of biliary stents, biliary sphincterotomy, and endoscopic retrograde cholangiopancreatography (ERCP).

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between 1990 and 2000, the rate of serious complications from laparoscopic cholecystectomy were four times higher than those observed with open surgery. Even initial attempts at laparoscopic treatment of biliary common bile duct stones resulted in excessive complications and associated medico-legal problems. Nonetheless, today, most indications have been stated, techniques have been standardized, and a new aspect to the treatment of biliary lithiasis has appeared. To date, diet programs and medical therapies for the treatment of obesity have had limited success. Bariatric surgery, however, provides a means of effective weight loss for many of those with morbid obesity. Most of these weight loss procedures are performed with a variety of techniques that continue to evolve. Each technique is associated with unique challenges and complications and it is important for the clinician to be knowledgeable about the endoscopic management of these patients. Additionally, as endoscopic technology evolves it may offer more than just the diagnosis and treatment of complications. Endoscopic therapy may soon allow less invasive bariatric revision procedures as well as a variety of primary obesity therapies for various patient populations.

Bariatric Endoscopy reviews the management of obesity, normal post-surgical anatomy, endoscopic and medical management of post-surgical complications, and future endoscopic therapies for obesity management. Organized into five sections, the volume covers an obesity overview, traditional therapy, endoscopy and the bariatric patient, medical management of post-surgical disorders, and the future role of endoscopy in obesity management. Detailed illustrations are also provided for surgical procedures, complications and obesity management chapters. Authored by authorities in the field, Bariatric Endoscopy is an indispensable tool for the gastroenterologist or surgical endoscopist as they care for patients with complicated bariatric issues. Year on year, there continue to be dramatic changes in endoscopic ultrasonography (EUS) since it was first introduced 30 years ago. Advances in technology have meant that as well as being used in the diagnosis of gastrointestinal disorders, EUS is now one of the primary diagnostic and therapeutic modalities used in GI endoscopy. Back and improved for a new edition, Endoscopic Ultrasonography is the market-leading book covering the topic. Written by leading experts in the field, it provides a technical how-to approach to learning this advanced endoscopic technique. The highly-acclaimed authors provide step-by-step guidance to the fundamentals of EUS, giving clear instructions on the instruments involved, the correct sedation procedures to follow and how EUS should be performed safely and effectively. Every chapter discusses a specific aspect of EUS as it relates to a particular gastrointestinal disorder or organ system. Brand new to this edition are: 1) Seven new chapters on the hottest topics in EUS: Learning Anatomy for EUS; Elastography; Lung Cancer; Autoimmune Pancreatitis; EUS for Liver Disease; Biliary Access; Pancreatic Fluid Collection Drainage 2) A complete update of all previous chapters to reflect the most current clinical recommendations 3) A host of new color images in every chapter Endoscopic Ultrasonography 3rd edition is the ideal tool to consult to improve EUS skills and improve patient management, and an essential purchase for all gastroenterologists and endoscopists. This book provides a comprehensive state-of-the-art overview on the main trends in the newest endoscopic, robotic, and minimal invasive surgical innovations. It also aims to give insight on some of the innovative ideas around Gastro-intestinal Surgery and Endoscopy to stimulate further activities. It contains established knowledge in the field of endoscopic and surgical techniques, and the integration of these new findings in updated therapeutic decision making are demonstrated. The text reviews the latest literature on the subject and describes the decision making to establish new therapeutic options in the management of diseases applying new technologies. These new techniques are described in detail, which provide excellent back-up information for clinicians in daily practice. Written by experts in the field, Innovative Endoscopic and Surgical Technology in the GI Tract is a valuable resource of knowledge for clinicians, surgeons, nurses, technicians, students and researchers with an interest in GI disease. Pouchitis and Ileal Pouch Disorders: A Multidisciplinary Approach for Diagnosis and Management provides much needed information on the evolution of pouch surgery, pouch surgery techniques, and surgery-associated complications, including inflammatory, functional, neoplastic, and metabolic complications. The book provides information on the anatomy of the pouch, pathogenesis of pouchitis and other pouch disorders, proper diagnostic modalities, and medical, endoscopic and surgical options for those disorders. The information has been compiled from a panel of national and international leading experts in the field, including basic scientists, gastrointestinal (GI) pathologists, GI radiologists, gastroenterologists, and more. Features: never-before-published information and technology from the vast experience of the contributors and editors in diagnosis and medical, endoscopic, and surgical management of pouchitis and other pouch disorders. Contains easy to access recommendations from experts Provides access to an accompanying website with videos of endoscopic demonstrations of various configurations of the pouch, endoscopic evaluation of pouch disorders, and endoscopic treatment of pouch strictures, fistula, and anastomotic leaks/sinus. 

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