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The available textbooks on endoscopic ultrasound (EUS) typically focus on technique and interpretation of commonly observed images and scenarios and are aimed primarily at trainees. However, independent practitioners of EUS are often challenged by unusual cases which they are expected to handle competently despite the absence of authoritative guidance. The Diagnostic Endosonography aims to fill this gap by presenting carefully selected cases that will expand the practitioner ' s knowledge base and cover important clinical challenges. The case material is organized principally according to anatomic site. Approximately 170 case reports are included, each of which is accompanied by an average of three to five high-quality EUS images; in addition, CT and PET scans are shown when appropriate. For each case, the case description is followed by helpful " teaching points " as well as up-to-date literature references and suggestions for future research.

This text provides a comprehensive review of ERCP and EUS and the clinical conditions for which they are employed. Presented in a case-based format with accompanying videos, it will serve as a valuable practical clinical resource for gastroenterologists with an interest in ERCP and EUS. The text highlights major techniques involved in ERCP, reviews complications and recent data on preventing post-ERCP pancreatitis, and discusses important issues in training in ERCP including use of endoscopic simulators and assessment of competency as emphasized in the new ACGME guidelines. For biliary diseases, new techniques for managing biliary stones, novel technologies for

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diagnosing indeterminate biliary strictures, and new devices for treating benign and malignant strictures are also highlighted. For pancreatic diseases, advances in minimally invasive endoscopic techniques for pancreatic stones and strictures, and management of the complications of pancreatitis are reviewed. Furthermore, ERCP is not limited by age, pregnancy or history of abdominal surgeries and special considerations particular to these patient populations are also discussed. The EUS chapters review the breadth of equipment available for performing EUS and EUS-FNA, detail the technique of performing EUS-FNA, and explore pertinent issues with training and assessing competency analogous to ERCP training. Valuable insights on the basics of cytopathology relevant to the endosonographer are summarized. The classic indication for EUS of staging luminal cancers is examined in detail while pancreaticobiliary indications are discussed highlighting newer adjunctive technologies including elastography and contrast-enhanced EUS. Although in its infancy, the brave new world of therapeutic EUS is explored with a focus on endoscopic necrosectomy, EUS-guided biliary and pancreatic access as well as the exciting possibilities of EUS-guided radiofrequency ablation and injection of anti-tumor agents. ERCP and EUS: A Case Based Approach will serve as a very useful resource for physicians who perform or refer patients for ERCP and EUS. It provides a concise yet comprehensive summary of the current status of ERCP and EUS that will help guide patient management and stimulate clinical research.

In spite of significant scientific progress in recent years, the aetiopathogenesis of chronic inflammatory bowel diseases (IBD) remains elusive. With a prevalence of 1:700 to 1:500 in central Europe, both diseases are not rare. However, most physicians will generally treat only a few patients with IBD in their clinical practice. Because of this limited experience and the variety of clinical IBD manifestations, IBD patients are frequently treated in specialized tertiary care centres. Nevertheless, IBD patients will also consult less specialized general practitioners, who will not be able to focus extensively on the management of IBD patients due to time constraints. Physicians who take care of IBD patients have to select among an ever-increasing amount of new scientific information in order to provide optimal and up-to-date care to their patients. In the era of evidence-based medicine it is often under debate whether evidence-based medicine may really improve the management of IBD patients or whether the diversity and complexity of IBD needs an individual and patient-oriented approach. This book, the proceedings of the Falk Symposium 134 on 'Trends and Controversies in IBD - Evidence-Based Approach or Individual Management', held in Berlin, Germany, on 12-13 June 2003, critically discusses established and emerging new concepts in the field of IBD. It critically analyzes evidence-based and individual approaches in the management of IBD and discusses these approaches with the help of selected case reports.

The last decade has seen tremendous developments in many fields of gastroenterology and hepatology. The aim of this series is to highlight some of these topics that deserve particular interest. Research in the field of viral hepatitis has been very intense and successful in recent years. The hepatitis B virus is one of the best explored at the current level of virology. Not only the nucleotid sequence of the viral DNA can be decoded, but also the amino acid compounds of its genetic products are known today. Since the techniques of molecular biology have increasingly found access to clinical laboratory use, hepatitis B virus infection can serve as an example for the importance of molecular biology in clinical hepa tology. Another example for the interdependence of basic science and clinical medicine represents the research on bile acid metabolism. The investigation of bile acids has revealed new diagnostic approaches to hepatic and intestinal disorders. Commercial kits for the routine measurement of serum bile acids in clinical laboratories by enzymatic or radioimmunologic techniques are now

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available. The diagnostic value of these measurements in gastroenterology and hepatology shall be defined. Another aspect of bile acid research leads to new perspectives in the treatment of gallstone disease. The dissolution of cholesterol gallstones by chenodeoxycholic acid (therapy) may be quoted as the best example for the development of new pharmacotherapeutic principles derived from basic bile acid research.

Covering the full spectrum of endoscopic ultrasound, *Endosonography, 4th Edition*, by Drs. Robert Hawes, Paul Fockens, and Shyam Varadarajulu, is a comprehensive, one-stop resource for mastering both diagnostic and therapeutic EUS procedures. Leading global authorities guide you step by step through both introductory and advanced techniques, covering everything from interpretation and accurate diagnosis to treatment recommendations. High-quality images and an easy-to-navigate format make this updated reference a must-have for both beginning and experienced endosonographers. Features completed updated content throughout, including new sections on high-intensity focused ultrasound, through-the-needle biopsy, benign pancreatic masses, and gastro-jejunostomy. Includes perspectives from new contributors who provide global experience and knowledge. Contains new and enhanced illustrations that correlate with high-quality endoscopic images. Covers cutting-edge techniques for performing therapeutic interventions, such as drainage of pancreatic pseudocysts and EUS-guided anti-tumor therapy, as well as fine needle aspiration (FNA) procedures.

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.

This atlas is designed as an easy-to-use reference guide that identifies and illustrates the key patterns of diffuse lung diseases observed on high-resolution computed tomography (HRCT) and then documents in more detail the characteristics and appearances of the individual diseases, grouped on the basis of their prevalent pattern. A further feature of the book is its interdisciplinary nature: contributions from experts in various specialties are tightly interwoven throughout and many pathologic correlations are included. Less experienced readers will find that this atlas, with its wealth of figures and helpful color coding, steers them towards correct interpretation when confronted by

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the multiplicity and complexity of these diseases; those who are already experts, on the other hand, will benefit from the detailed coverage of individual diseases, which will deepen their understanding. At the end of the book, a graphically appealing and practice-oriented illustrated glossary with tips and tricks offers a further highly effective educational tool. Given the clinical spectrum of diseases covered, this atlas will prove invaluable for a wide range of healthcare workers, especially radiologists, pulmonologists, and pathologists.

This volume provides a comprehensive, state-of-the-art overview on interventional endoscopic ultrasound (EUS). Each chapter covers a single procedure or related group of procedures, features a detailed literature evaluation and tips on these cutting edge endoscopic techniques, and is accompanied by a comprehensive endoscopic video and illustrative endoscopic and ultrasonographic images. The text also reviews adverse events related to interventional EUS, both how to avoid them and how to manage them when they arise. Written by to endoscopic experts in the field, *Interventional Endoscopic Ultrasound* is a valuable resource for practicing gastroenterologists who perform advanced endoscopy.

This book provides a comprehensive, state-of-the-art overview of cholangiocarcinoma (CCA). The text is structured to effectively present a broad yet concise overview of bile duct cancer, its relevant definitions, classification schemata, clinical management tenets, translational (including molecular and cellular) facets, and future directions. The book features numerous high-yield illustrations and is authored by an eclectic range of renowned experts in various areas of CCA, reflecting the multidisciplinary nature of the field. Filling a critical gap in the field, *Diagnosis and Management of Cholangiocarcinoma: A Multidisciplinary Approach* is a valuable resource for clinicians and practitioners who treat patients with bile duct cancer.

This volume seeks to reflect the state of the art on medical informatics. It presents ideas that will guide the process of medical informatics. Topics in the book include: information systems in health care and medicine; telemedicine and telematics; security; biomedical processing, data mining and knowledge discovery; training and education; Internet/intranet; resources management; intelligent medical systems; health guidelines and protocols; electronic patient encounter, card technology, electronic data interchange; terminology; nursing informatics.

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