

Endoscopy And Gastrointestinal Radiology Volume 4 Gi Requisite Series 1e Requisites In Gastroenterology

Gastrointestinal Radiology Clinical Gastrointestinal
Endoscopy E-Book Gastroenterologic
Endosonography Radiology of Infectious Diseases:
Volume 1 Endoscopy Small and Large
Intestine Therapeutic and Advanced ERCP, An Issue of
Gastrointestinal Endoscopy Clinics Endosonography E-
Book Radiology of the Esophagus Medical
Imaging Endoscopy and Gastrointestinal
Radiology Clinical Radiology and Endoscopy of the
Colon Esophagus and Stomach Abdominal Imaging E-
Book Endoscopic Management of Gastrointestinal
Bleeding, An Issue of Gastrointestinal Endoscopy
Clinics, E-Book Esophageal Function Testing, An Issue
of Gastrointestinal Endoscopy
Clinics, Endoscopy Medical Imaging in
Gastroenterology and Hepatology Hepatobiliary Tract
and Pancreas Gastrointestinal Interventional
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Radiology Comprehensive Atlas of High Resolution
Endoscopy and Narrowband Imaging Colonoscopy MR
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Radiology of the Gut MRI of the Gastrointestinal
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BookBiomedical Engineering in Gastrointestinal
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Diagnostic Radiology E-BookPractical Gastrointestinal
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Gastrointestinal Radiology

The Requisites in Gastroenterology series clearly and succinctly encompasses all of the core knowledge in the field. This third volume covers the diagnosis and management of disorders of the hepatobiliary tract and pancreas, discussing pitfalls and presenting evidence-based perspectives throughout. A concise, user-friendly format-with at-a-glance illustrations, boxes, and tables-enables readers to access information quickly. The result is an outstanding resource both for certification and recertification review and for clinical reference. Focuses on exactly what readers need to know for certification-no more, no less. Uses algorithms, tables, and boxes to clarify key facts and concepts. Each chapter begins with a contents list for easy & quick reference. Offers practice-proven, authoritative guidance from established experts.

Clinical Gastrointestinal Endoscopy E-Book

Biomedical Engineering in Gastrointestinal Surgery is a combination of engineering and surgical experience

on the role of engineering in gastrointestinal surgery. There is currently no other book that combines engineering and clinical issues in this field, while engineering is becoming more and more important in surgery. This book is written to a high technical level, but also contains clear explanations of clinical conditions and clinical needs for engineers and students. Chapters covering anatomy and physiology are comprehensive and easy to understand for non-surgeons, while technologies are put into the context of surgical disease and anatomy for engineers. The authors are the two most senior members of the Institute for Minimally Invasive Interdisciplinary Therapeutic Interventions (MITI), which is pioneering this kind of collaboration between engineers and clinicians in minimally invasive surgery. MITI is an interdisciplinary platform for collaborative work of surgeons, gastroenterologists, biomedical engineers and industrial companies with mechanical and electronic workshops, dry laboratories and comprehensive facilities for animal studies as well as a fully integrated clinical "OR of the future". Written by the head of the Institute of Minimally Invasive Interdisciplinary Therapeutic Intervention (TUM MITI) which focusses on interdisciplinary cooperation in visceral medicine Provides medical and anatomical knowledge for engineers and puts technology in the context of surgical disease and anatomy Helps clinicians understand the technology, and use it safely and efficiently

Gastroenterologic Endosonography

Radiology of Infectious Diseases: Volume 1

Textbook of Gastrointestinal Radiology remains your indispensable source for definitive, state-of-the-art guidance on all the latest and emerging GI and abdominal imaging technologies. Drs. Richard M. Gore and Marc S. Levine lead a team of world-renowned experts to provide unparalleled comprehensive coverage of all major abdominal disorders as well as the complete scope of abdominal imaging modalities, including the latest in MDCT, MRI, diffusion weighted and perfusion imaging, ultrasound, PET/CT, PET/MR, plain radiographs, MRCP, angiography, and barium studies. In print, online, or on mobile devices, this edition is the perfect "go-to" reference for today's radiologist. Characterize abdominal masses and adenopathy with the aid of diffusion-weighted MR imaging. See how gastrointestinal conditions present with more than 2,500 multi-modality, high-quality digital images that mirror the findings you're likely to encounter in practice. Make optimal use of the latest abdominal and gastrointestinal imaging techniques with new chapters on diffusion weighted MRI, perfusion MDCT and MRI, CT colonography, CT enterography and MR enterography-sophisticated cross-sectional imaging techniques that have dramatically improved the utility of CT and MR for detecting a host of pathologic conditions in the gastrointestinal tract. Expert guidance is right at your fingertips. Now optimized for use on mobile devices, this edition is perfect as an on-the-go resource for all abdominal imaging needs. Effectively apply MR and

CT perfusion, diffusion weighted imaging, PET/CT and PET/MR in evaluating tumor response to therapy.

Endoscopy

The Requisites in Gastroenterology series clearly and succinctly encompasses all of the core knowledge in the field. This second volume covers the diagnosis and management of disorders of the small and large intestine, discussing pitfalls and presenting evidence-based perspectives throughout. A concise, user-friendly format-with at-a-glance illustrations, boxes, and tables-enables readers to access information quickly. The result is an outstanding resource both for certification and recertification review and for clinical reference. Focuses on exactly what readers need to know for certification-no more, no less. Uses algorithms, tables, and boxes to clarify key facts and concepts. Each chapter begins with a contents list for easy & quick reference. Offers practice-proven, authoritative guidance from established experts

Small and Large Intestine

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

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Requisites In Gastroenterology

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.

Therapeutic and Advanced ERCP, An Issue of Gastrointestinal Endoscopy Clinics

Comprehensive in scope and beautifully presented, this important work covers all imaging techniques for the colon - plain x-ray, contrast-medium imaging, endoscopy, sonography, endosonography, CT and MRI. Etiology, pathology and clinical findings are also dealt with. More than 500 outstanding illustrations. Lists of differential diagnoses, indications, contraindications and postoperative complications.

Endosonography E-Book

Radiology of the Esophagus

This issue devoted to Esophageal Function Testing highlights these tests that are complimentary to endoscopy and should be considered after endoscopy is performed. In fact, a prerequisite for performing many of these studies is a negative endoscopy and thus, the endoscopist should be well-informed regarding the indication and utility of these tests. Additionally, some of these newer technologies require endoscopy to be performed during the study as the placement or positioning of the measurement tool will require endoscopic landmarks or direct placement. There have been major advances in most of these older techniques, and new novel measurement paradigms have been created that allow for a more visual and accurate depiction of

physiologic and anatomic data. These technologies have evolved to be more akin to an imaging technique and thus, the visual display and data acquisition is much more intuitive and easier to teach to trainees. This review would be of the utmost importance to readers of GI Endoscopy Clinics.

Medical Imaging

Endoscopy and Gastrointestinal Radiology

This volume provides a concise yet comprehensive overview of advanced techniques in interventional endoscopy beyond ERCP and EUS. Comprised of sections on endoscopic resection (including EMR, ESD, STER and EFTR), bariatric endoscopy, endoscopic myotomy (POEM, GPOEM, ZPOEM and PREM), endoscopic anti-reflux therapies, endoscopic tissue apposition, and advances in interventional EUS, the text highlights indications and technical details, assesses safety and efficacy, and provides quality metrics and training pathways for these endoscopic procedures. The book is also accompanied by multiple photos and videos illustrating these endoscopic techniques. Written by world renowned experts in the field, Gastrointestinal Interventional Endoscopy: Advanced Techniques is a valuable resource for gastroenterologists and surgeons interested in the latest advances in interventional endoscopy.

Clinical Radiology and Endoscopy of the

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Colon

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.

Esophagus and Stomach

A detailed description of the technique in question, listing present and potential indications as well as the differences that arise from using different MR systems. The authors discuss the results in different clinical settings, referring to the relevant illustrations.

Abdominal Imaging E-Book

To publish a book on colonoscopy suitable for an international medical audience, drawing upon the

expertise and talents of many outstanding world-wide clinicians, is a daunting task. New developments in videocolonoscopy instruments, procedural technique, patient selection and preparation, and moderate sedation and monitoring are being made and reported daily in both the medical and the lay press. Just as over the last several decades colonoscopy has largely supplanted the use of barium enema x-ray study of the colon, new developments in gastrointestinal imaging such as computerized tomographic colonography and video transmitted capsule study of the colonic lumen and new discoveries in cellular and molecular biology that may facilitate the early detection of colon cancer, colon polyps and other gastrointestinal pathology threaten to relegate the role of screening colonoscopy to the side lines of medical practice. This book draws on the talents of renowned physicians who convey a sense of the history, the present state-of-the art and ongoing confronting issues, and the predicted future of this discipline.

Endoscopic Management of Gastrointestinal Bleeding, An Issue of Gastrointestinal Endoscopy Clinics, E- Book

Each entry gives abbreviated title, full title, publication city, NLM call number, NLM title control number, ISSN number, special list indicator, journal title code, and sometimes, a brief note. 1983 ed., 6037 titles.

Esophageal Function Testing, An Issue of Gastrointestinal Endoscopy Clinics,

Gastrointestinal endoscopy is now mainstream and the focus is now changing from developing new techniques to enhancing the efficiency and quality of fundamental techniques. There are three elements to this agenda: initial training, continuous quality improvement and patient empowerment. For the first time, the book is accompanied by two CD-ROMs -featuring video and animation of how to perform the techniques. The first CD-ROM covers the upper GI tract and consists of two sections: (1) the background to instruments and how to get set up, and (2) how to perform diagnostic techniques. The second CD-ROM covers diagnostic and therapeutic procedures in colonoscopy. Cotton and Williams' book has evolved with each new edition to reflect developments in the field of endoscopy over the last 20 years. This fifth edition draws on the vast experience of the authors and heralds current changes in both endoscopy and publishing. The emerging 'back to basics' attitude of endoscopy opinion formers with regard to the teaching of endoscopy has resulted in a more focused table of contents specifically targeted at newcomers to this specialty.

Endoscopy

This book provides a comprehensive overview of diagnostic imaging in infectious diseases. It starts with a general review of infectious diseases, including their classification, characteristics and epidemiology.

In separate chapters, the authors then introduce the radionuclide imaging of 50 kinds of infectious diseases. Volume 1 covers 21 viral infections. Volume 2 has 29 chapters discussing 24 bacterial infections and 5 parasitic infections. Each disease is clearly illustrated using cases combined with high-quality computed tomography (CT) and magnetic resonance imaging (MRI). The book provides a valuable reference source for radiologists and doctors working in the area of infectious diseases.

Medical Imaging in Gastroenterology and Hepatology

Abdominal Imaging, a title in the Expert Radiology Series, edited by Drs. Dushyant Sahani and Anthony Samir, is a comprehensive reference that encompasses both GI and GU radiology. It provides richly illustrated, advanced guidance to help you overcome the full range of diagnostic, therapeutic, and interventional challenges in abdominal imaging and combines an image-rich, easy-to-use format with the greater depth that experienced practitioners need. Select the best imaging approaches and effectively interpret your findings by comparing them to thousands of images that represent every modality and every type of abdominal imaging. Find detailed, expert guidance on all diagnostic, therapeutic, and interventional aspects of abdominal imaging in one authoritative source, including challenging topics such as Oncologic Assessment of Tumor Response and How to Scan a Difficult Patient. Efficiently locate the information you need with a highly templated, well-

Hepatobiliary Tract and Pancreas

Gastrointestinal Interventional Endoscopy

Stay up to date on today's most common GI and liver disorders and their management with GI/Liver Secrets Plus. This enhanced medical reference book is an excellent resource for understanding the physiology and therapy in hepatic and digestive disease. Whether preparing for an exam or quickly checking a clinical question, the user-friendly Secrets Series® style makes this book a valuable addition to your library! Easily locate important information with bulleted lists, tables, boxes, short answers, and a highly detailed index to expedite reference. Access a broad range of topics that focus on all of today's most common GI and liver disorders and their management. Apply the latest knowledge and techniques with content thoroughly updated by leaders in the field. Quickly review key concepts with improved "Plus" formatting, which employs a Socratic Q&A approach designed to simulate the types of questions that may be used on patient rounds. Enhance your reference power through bulleted lists, mnemonics, "Key Points" summaries, lists of useful web sites, and practical tips from the authors. Improve content knowledge with a special chapter containing "Top 100 Secrets," providing an overview of essential material for last-minute study or self-

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assessment. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability.

GI/Liver Secrets Plus E-Book

The Requisites in Gastroenterology series clearly and succinctly encompasses all of the core knowledge in the field. This fourth volume covers endoscopy and gastrointestinal radiology, emphasizing differential diagnosis, pitfalls, and evidence-based approaches throughout. A concise, user-friendly format-with at-a-glance illustrations, boxes, and tables-enables readers to access information quickly. The result is an outstanding resource both for certification and recertification review and for clinical reference. Focuses on exactly what readers need to know for certification-no more, no less. Uses algorithms, tables, and boxes to clarify key facts and concepts. Presents "Key Points" at the end of each chapter to serve as checklists of the concepts that must be mastered. Offers practice-proven, authoritative guidance from established experts.

List of Serials Indexed for Online Users

Now thoroughly up-to-date, Clinical Gastrointestinal Endoscopy, 3rd Edition, by Drs. Vinay Chandrasekhara, Mouen Khashab, B. Joseph Elmunzer, and V. Raman Muthusamy, ensures that you stay current with the latest technology and techniques in GI endoscopy. An all-new editorial team, newly updated images, and a reorganized format

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make this reference an easy-to-use source of reliable information on a full range of topics, including anatomy, pathophysiology, and therapeutic management options, in addition to the latest GI procedures and technologies. Features 1,000 revised photographs, endoscopic images, and anatomical drawings. Provides a fresh perspective and expert guidance from an entirely new editorial team. Includes many more references per chapter. Presents material in a newly restructured, organ-based format for quick reference.

Textbook of Gastrointestinal Radiology

In this book a team of leading experts come together to provide a comprehensive overview of modern imaging of the abdomen and pelvis, with detailed sections on both gastrointestinal and genitourinary imaging. Each chapter has an identical structure and focuses on a particular organ or organ system, allowing the reader to approach the field one topic at a time. Indications for a variety of imaging techniques and examination protocols are clearly described, and the imaging features of normal anatomy and pathologic entities are depicted in an abundance of high-quality images. Care is taken to consider all recent technical developments and new indications, and the diagnostic performance of different imaging modalities is carefully compared. It is anticipated that this book will come to be regarded as the standard work of reference on abdominal and pelvic radiology.

Comprehensive Atlas of High Resolution

Colonoscopy

Part of the definitive REQUISITES series, this volumes offers all the essentials necessary to pass exams in GI radiology and practice in general radiology. Practicing radiologists will use it as a handy, practical, daily reference tool in this subspecialty area. Covers esophagus, gastroesophageal junction, stomach, duodenum, small bowel, pancreas, liver, spleen, biliary system, gallbladder, colon, and rectum using a problem-based approach. Multimodality in orientation, this new edition will contain more text and illustrations, as well as the following new material: more CT images, more MR images, more nuclear medicine images, larger endoscopic ultrasound sections in both the esophagus and the colorectal chapter, an entire chapter on plain film of the abdomen, a new section on radiological evaluation of dysphagia in the esophagus chapter, and expanded coverage of trauma and abdominal disorders related to AIDS. * Includes organ-specific chapters, providing structured reading and comprehension of entire GI tract. * Features Examination Techniques sections in seven organ-specific chapters to provide a close look at the richness and diversity of state-of-the-art GI imaging. * Provides a pattern-oriented format to describe patterns of abnormality and correlate them with differential diagnoses, placing principles in a clinical context, and compelling the reader to encounter diseases of the GI tract as a radiologist

would in daily practice. * Features a simple narrative style organized by a sophisticated, sensible network of headings for enjoyable and effective learning. * Reveals topics to be covered in chapter-opening outlines for quick location of material. * Includes more than 80 boxes and tables which highlight differential diagnoses, specific radiologic presentations of disease, causes, associated conditions, and indications for procedures, which emphasize key facts and concepts to help the reader identify and absorb important information. * Features almost 600 diagrams and optimal-quality, multimodality images to enhance text and explain important concepts. * Offers Suggested Readings lists of pertinent literature to guide the reader to further research and reading as necessary. Spanish version also available, ISBN: 84-8174-510-3

MR Cholangiopancreatography

Get the essential tools you need to make an accurate diagnosis with *Gastrointestinal Imaging, 4th Edition!* Edited by Giles W. Boland, MD, this popular volume in *The Requisites Series* delivers the conceptual, factual, and interpretive information you need for effective clinical practice in gastrointestinal imaging. Master core knowledge the easy and affordable way with clear, concise text; new, high-quality images, and coverage of the latest modalities. Consult this title on your favorite e-reader with intuitive search tools and adjustable font sizes. Elsevier eBooks provide instant portable access to your entire library, no matter what device you're using or where you're located.

Efficiently and affordably prepare for the written board exam and for clinical practice with focused, high-yield, richly illustrated coverage of the most essential concepts in gastrointestinal imaging. Make optimal use of the latest gastrointestinal imaging techniques with a significant new emphasis on CT and MR, including multi-slice CT, MR enterography, Diffusion-weighted MRI, hepatobiliary contrast agents for liver lesion detection and characterization, plus many other essential updates. See how gastrointestinal conditions present with a wealth of new multi-modal, high-quality digital images that mirror the findings you're likely to encounter in practice and on exams. Access the complete, fully searchable text and downloadable images online at www.expertconsult.com.

Medical and Health Care Books and Serials in Print, 1993

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 choledochopancreatography; 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.

The Multimedia and CD-ROM Directory

A detailed, pattern-based approach to abdominal imaging interpretation Diagnostic Abdominal Imaging provides a comprehensive review of abdominal diseases based on pattern recognition. Utilizing more than 2,300 images, the book includes discussions of the x-ray, sonographic, CT, MRI, and nuclear radiology features of abdominal diseases. Since accurate imaging diagnosis of diseases can only be achieved with the appropriate clinical history, the characteristic clinical presentations of abdominal diseases are discussed in conjunction with the image findings. Presented in fifteen organ-based chapters that highlight differentiation of disease on the basis of imaging patterns, Diagnostic Abdominal Imaging discusses the full spectrum of malignant and nonmalignant abdominal disorders. Each discussion begins with the most salient histologic, pathologic, and clinical features of the disorder under discussion. This is followed by a systematic review of the imaging features of the disease as seen by all modalities. Unlike most radiology texts which are organized by pathology, Diagnostic Abdominal Imaging is organized by imaging appearance—mimicking real-world practice. The book guides you through the process of imaging-based diagnosis and stresses the epidemiological, clinical, and imaging features that allow the most accurate prediction of disease.

Features: More than 2,300 images Clear, concise

guidelines for determining a diagnosis Imaging Notes emphasize the critical features of imaging interpretation Designed to simulate the routine daily analysis that leads to a diagnosis

Therapeutic Endoscopy and Radiology of the Gut

Effectively apply the latest techniques and approaches with complete updates throughout including 4 new sections (Abdominal Imaging, The Spine, Oncological Imaging, and Interventional Radiology) and 28 brand new chapters. Gain the fresh perspective of two new editors—Jonathan Gillard and Cornelia Schaefer-Prokop -- eight new section editors -- Michael Maher, Andrew Grainger, Philip O'Connor, Rolf Jager, Vicky Goh, Catherine Owens, Anna Maria Belli, Michael Lee -- and 135 new contributors. Stay current with the latest developments in imaging techniques such as CT, MR, ultrasound, and coverage of hot topics such as: Image guided biopsy and ablation techniques and Functional and molecular imaging. Solve even your toughest diagnostic challenges with guidance from nearly 4,000 outstanding illustrations. Quickly grasp the fundamentals you need to know through a more concise, streamlined format.

MRI of the Gastrointestinal Tract

Abdominal Imaging

The volumes in The Requisites in Gastroenterology series clearly and succinctly present the core knowledge that is required for certification and recertification. They also serve as convenient references for clinical practice. Established experts cover all of today's essential information on the esophagus and stomach. They offer practice-proven guidance on differential diagnosis, pitfalls, evidence-based management approaches, and much more.

Subject Catalog

This book, the proceedings of Falk Symposium 124, 'Medical Imaging in Gastroenterology and Hepatology' (Progress in Gastroenterology and Hepatology Part I), held in Hannover, Germany, on September 28-29, 2001, aims to demonstrate the newest developments in the various imaging techniques for diagnosis and therapy, coupled with overviews by renowned international experts. In this book, up-to-date technologies in medical imaging and image documentation as well as the most modern transmission techniques should bridge the gap between futuristic research and everyday clinical practice.

Gastrointestinal Imaging: The Requisites E-Book

Biomedical Engineering in Gastrointestinal Surgery

Dr. Gralnek is considered an authority on GI bleeding, and he has invited experts in their respective fields to contribute to this issue. The content is divided up between Acute Non-Variceal Upper GI Hemorrhage and Acute Lower Gastrointestinal Hemorrhage. Articles are devoted to the follow topics: Initial assessment, risk stratification and early management; Endotherapy of peptic ulcer bleeding; Endoscopic hemostasis of non-variceal, non-ulcer UGIH; Emerging endoscopic treatments for NVUGIH; The cutting edge: doppler ultrasound in guiding endoscopic hemostasis; The role of interventional radiology in NVUGIH; Managing antithrombotic agents in the setting of acute GI bleeding; Patient presentation, risk stratification and initial management; Colonoscopy: Diagnosis, timing and bowel preparation; The role of endoscopic hemostasis therapy; and Prevention of recurrent lower GI hemorrhage. Readers will come away with the most current clinical information on how to manage and prevent GI bleeding.

Clinical Gastrointestinal Endoscopy E-Book

MRI has become an important tool in the management of patients with diseases of the gastrointestinal tract, such as rectal cancer and inflammatory bowel diseases. This book, written by distinguished experts in the field, discusses in detail the technical, practical, and clinical aspects of MRI of the gastrointestinal tract. The chapters on technique encompass the most recent developments and address such topics as contrast media, high field

strength MRI, and perfusion MRI. Subsequently, individual chapters are devoted to the clinical applications of MRI in the different parts of the gastrointestinal tract. Both established applications and new frontiers are considered, with the aid of numerous high-quality illustrations. By combining chapters dedicated to technical aspects and clinically oriented chapters, this book will prove very instructive for the novice while simultaneously offering experienced practitioners further insights into the value of MRI of the gastrointestinal tract.

Gastrointestinal Radiology

Unique among all medical texts on the subject, this volume provides a direct, stepwise approach to the differential diagnosis of abnormal findings on gastrointestinal radiographs. Each of the book's 80 chapters shows a specific radiographic pattern lists every disease entity it could possibly be and helps the reader confirm, refine, or reject differential diagnoses to reach the best clinical diagnosis. Using a "pattern approach," chapters focus on specific radiologic abnormal appearances rather than disease entities and outline the typical signs, symptoms, and predisposing factors for the abnormality. This edition features hundreds of new images and a new section on MRI of the liver.

Textbook of Gastrointestinal Radiology

Endosonography—by Drs. Robert H. Hawes, Paul Fockens, and Shyam Varadarjulu—is a rich visual

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Requisites In Gastroenterology

guide that covers 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 the staging of 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. This updated 2nd edition features online access to the fully searchable text, videos detailing various methods and procedures, and more at www.expertconsult.com. You'll have a complete overview of all aspects of EUS, from instrumentation to therapeutic procedures. Gain a detailed visual understanding on how to perform EUS using illustrations and high-quality images. Understand the role of EUS with the aid of algorithms that define its place in specific disease states. Locate information quickly and easily through a consistent chapter structure, with procedures organized by body system. Access the fully searchable text online at www.expertconsult.com, along with 60 procedural video clips, 300 downloadable PowerPoint slides, and 400 downloadable images, and regular updates reflecting the latest findings. Stay abreast of the most recent studies thanks to downloadable tables that summarize new information, updated on a quarterly basis. Master the technique of systematically performing EUS, then download the hundreds of slides and videos available online to teach and train the newer generation of endoscopists. Find coverage relevant to your needs with detailed chapters,

illustrations, and videos on how to perform EUS for the beginner; a new section on international EUS and technical tips on how to handle difficult FNAs for the advanced user; a totally revised chapter on cytopathology for the pathologist; and a chapter on EBUS and EUS dedicated to the mediastinum for the pulmonologist. Get a clear overview of everything you need to know to establish an endoscopic practice, from what equipment to buy to providing effective cytopathology service. Tap into the expertise of world-renowned leaders in endosonography, Drs. Robert H. Hawes, Paul Fockens, and Shyam Varadarajulu.

Grainger & Allison's Diagnostic Radiology E-Book

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.

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Practical Gastrointestinal Endoscopy

Won First Prize in the Gastroenterology category of the 2008 BMA Medical Book Competition To help you accelerate your learning curve, Dr. Cohen offers this helpful new atlas with over 900 endoscopic images. Emphasizing conditions for which NBI is particularly useful - such as finding dysplasia in Barrett's mucosa and ulcerative colitis and detecting adenomatous colon polyps - Comprehensive Atlas of High Resolution Endoscopy and Narrowband Imaging gives you an exceptional preview of the future of endoscopy, with a broad new look at normal and abnormal findings throughout the GI tract. The book is divided into three main parts:

- The Basics of NBI
- Potential Applications of NBI
- Atlas of 585 colour images, broken into sections on the pharynx and esophagus, stomach, small intestine, and colon, including correlating histopathology. The accompanying DVD-ROM includes:

- 55 video clips containing 2 1/2 hours of annotated video to give you a complete sense of how HRE and NBI work and look in real time, including during therapeutic procedures.
- The complete text with a full text and image caption search function
- A database of figures from the book

This spectacular new imaging modality promises to enhance endoscopic decision making in real time, facilitate therapeutic maneuvers, and make tissue sampling more precise. As a tool to guide your mastery of this advance and as a reference for you to use with your patients, colleagues and students, this atlas will find regular use on your desktop and have a noticeable impact on your practice.

Diagnostic Abdominal Imaging

This definitive reference offers a comprehensive review of the radiology of esophageal disease. Details the use of double contrast techniques for recognizing subtle mucosal abnormalities and diagnosing early conditions--including the erosions of reflux esophagitis and the small lesions of early gastric cancer. Discusses the value of new cross-sectional imaging techniques such as CT and MRI for differential diagnosis and for staging malignant diseases.

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