
Endoscopy And Gastrointestinal Radiology Requisite

Gastrointestinal Radiology

Andreoli and Carpenter's Cecil Essentials of Medicine E-Book

Top 3 Differentials in Radiology

Textbook of Gastrointestinal Radiology

Radiologic-Pathologic Correlations from Head to Toe

Clinical Gastrointestinal Endoscopy E-Book

Pediatric Radiology: The Requisites E-Book

Vascular and Interventional Radiology: The Requisites E-Book

Andreoli and Carpenter's Cecil Essentials of Medicine

Comprehensive Textbook of Diagnostic Radiology

Emergency Radiology: The Requisites E-Book

Principles and Practice of Surgery, E-Book

Gastrointestinal Endoscopy in Practice

Interventional and Therapeutic Gastrointestinal Endoscopy

Clark's Procedures in Diagnostic Imaging

Textbook of Gastrointestinal Radiology E-Book

Gastrointestinal Imaging: Case Review Series E-Book

Gastrointestinal Imaging: The Requisites

Endoscopy of the Upper GI Tract

Primer of Diagnostic Imaging E-Book

50 Gastrointestinal Cases and Associated Imaging

Gastrointestinal Imaging: The Requisites E-Book

Gastrointestinal Imaging: A Core Review

Pediatric Radiology: The Requisites E-Book

Vascular and Interventional Imaging: Case Review Series E-Book

Learning Radiology E-Book

Gastroenterological Endoscopy

Pediatric Radiology

Diagnostic Radiology: Gastrointestinal and Hepatobiliary Imaging

Cecil Essentials of Medicine E-Book

Medical Imaging Systems

Endoscopy and Gastrointestinal Radiology

Gastrointestinal Radiology

Minimally Invasive Abdominal Surgery

New Techniques in Gastrointestinal Endoscopy

Practical Gastrointestinal Endoscopy

Gastrointestinal Imaging

Clinical Gastrointestinal Endoscopy E-Book

Pediatric Gastrointestinal Imaging and Intervention

Vascular and Interventional Radiology

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Gastrointestinal
Radiology
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Gastrointestinal Radiology
Elsevier Health Sciences
Prepare for success on the
gastrointestinal imaging
component of the
radiology Core Exam!

Gastrointestinal Imaging:
A Core Review, 2nd
Edition, is an up-to-date,
practical review tool
written specifically for the
Core Exam. This helpful
resource covers the wide
variety of organs and
contains 300 image-rich,
multiple-choice questions
with detailed explanations
of right and wrong
answers, fully revised
content, high-yield tables
and figures for easy
review, and additional
eBook questions to ensure
you're ready for the Core
Exam and Certifying
Exam.

*Andreoli and Carpenter's
Cecil Essentials of
Medicine E-Book* Elsevier
Health Sciences
Praise for the previous
edition: "Extraordinary
achievement ... this
volume stands on its own
as a marvelous feat in
bringing such a vast array
of clear and coherent
instruction to
endoscopists at all skill
levels."—Gastroenterology
Written and edited by

internationally renowned
specialists, the third
edition of
Gastroenterological
Endoscopy covers the
entire spectrum of
diagnostic and
therapeutic procedures
for the upper and lower GI
tract while providing the
latest overview of GI
disorders. A great wealth
of high-resolution
photographs provides the
visual information needed
to confidently assess and
diagnose mucosal lesions
of the entire digestive
tract. Significant advances
in the field—both medical
and technical—since the
last edition are covered in
comprehensive detail. Key
Features: New panel of
top international editors,
continuing the tradition of
excellence, depth, and
breadth as originated by
founding editors Classen,
Tytgat, and Lightdale; list
of contributing authors is
a "who's who" of GI
endoscopy Coverage of
newest, advanced tools
and techniques: gastric-
POEMS, submucosal
tunnel endoscopic
resection (STER), lumen-
apposing metal stents,
"over-the-scope" clips,
and much more More than
1,500 exquisite images
Gastroenterological
Endoscopy, third edition,
surely deserves a
prominent place in any

complete endoscopy
reference collection.
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Hing Yiu Professor of
Medicine and Director of
the Institute of Digestive
Diseases of The Chinese
University of Hong Kong,
Shatin, Hong Kong An
award-winning
international medical and
scientific publisher,
Thieme has demonstrated
its commitment to the
highest standard of
quality in the state-of-the-
art content and
presentation of all its
products. Founded in
1886, the Thieme name
has become synonymous
with high quality and
excellence in online and
print publishing.
**Top 3 Differentials in
Radiology** Thieme
Medical students and
junior doctors are an
integral part of the
healthcare system. On an
academic
gastroenterology service,

they often initially evaluate the patients that are then staffed by the consulting physician. Like all clinical specialties, the acquisition of medical knowledge is required to gain expertise. There are several resources such as textbooks and evidence-based articles that are available for this purpose. Inspired from patient care, this book offers a fresh approach to clinical teaching. 50

Gastrointestinal Cases and Associated Imaging is a different kind of book. It encompasses a gamut of cases for which gastroenterologists are commonly consulted for in the hospital and outpatient setting. Each case is presented from initial history and workup including imaging (various modalities including endoscopy), followed by a brief discussion on management. Questions are presented to the reader in each case followed by an answer. Since each case is unique, the pertinent teaching points are tested in a question format within the case narrative. Similar to real-life scenarios, this helps the reader to retain the most important information. Why buy this book? Unlike listing facts as most review books do,

teaching points are integrated into realistic clinical cases. Medical students to residents/registrars in internal medicine, emergency medicine, GI medicine, radiology and surgery would benefit from this book alike. Secondary audiences will include nurses and general practitioners who want to understand the presentation of common GI cases and associated imaging. Moreover, it could also be potentially used as a training tool – a valuable educational resource for senior colleagues who enjoy teaching. Finally, this book would make an excellent prerequisite prior to starting any gastroenterology rotation.

Textbook of Gastrointestinal Radiology Lippincott Williams & Wilkins Students, residents, and instructors swear by Andreoli and Carpenter's Cecil Essentials of Medicine because it presents just the right amount of information, just the right way. Edited by the late Thomas E. Andreoli, MD as well as Ivor Benjamin, MD, Robert C. Griggs, MD, and Edward J. Wing, MD, it focuses on core principles and how they apply to

patient care, covering everything you need to know to succeed on a medical rotation or residency. Masterful editing and a user-friendly full-color design make absorbing and retaining information as effortless as possible. New chapters on "Pre- and Post-Operative Care" and "Palliative Care," plus the integration of molecular biology and other new horizons in medicine, familiarize you with the most current clinical concepts. An expanded International Editorial Board provides increased input from respected practitioners worldwide. Excellent images and clinical photographs vividly illustrate the appearance and clinical features of disease. Masterful editing and a user-friendly full-color design make absorbing and retaining information as effortless as possible. *Radiologic-Pathologic Correlations from Head to Toe* Jaypee Brothers Medical Publishers This third edition of Pediatric Radiology—a volume in The Requisites in Radiology series—covers everything from basic principles of interpreting diagnostic imaging studies through cutting-edge techniques.

Expert authors Johan G. Blickman, MD, PhD and Patrick D. Barnes, MD are now joined by Bruce R. Parker, MD to provide the latest advances in pediatric radiology in a convenient, quick-access format with high-quality images. This edition features a greater emphasis on differential diagnosis, neuron functional imaging, and coverage of the dynamic topic of cardiac MR. You'll have everything you need to succeed in radiology examinations, subspecialty rotations, and clinical practice. Provides comprehensive yet concise coverage of the core material fundamental to this subspecialty for learning and quick reference. Presents material in a logical anatomic sequence, organized by organ system with eight chapters covering an overview of pediatric imaging, chest, heart, gastrointestinal tract, accessory organs of digestion, genitourinary tract, the skeletal system, and neuroimaging. Features a multi-modality approach to provide you with the most common imaging approaches tailored to each organ system. Emphasizes that pediatric diagnosis is a

distinct specialty, as opposed to an aberration from standard adult diagnosis. Includes tables, boxes, pearls, key concepts, and differential diagnosis throughout the text to make key material accessible and easy to reference. Presents expanded coverage—by more than 20%—on the basics of interpreting diagnostic imaging studies of infants and children so you get an even more comprehensive guide that still maintains its concise format. Reflects the advances and changes in the field through extensive updates to many of the images and all the chapters, tables, boxes, FAQs, and Pearls & Pitfalls. Provides new insights from additional co-author Bruce R. Parker, MD—a respected authority in the field—for new approaches to the material. Features an increased emphasis on neuron functional imaging to highlight the recent developments in this area. Includes more differential diagnosis and integrates the diagnosis of emergency conditions throughout out the text so you can quickly and easily identify conditions accurately. Captures the prominent and fast-

moving area of cardiac MR to keep you abreast of hot new technologies.

Clinical Gastrointestinal Endoscopy E-Book

Elsevier Health Sciences
This third edition of Pediatric Radiology-a volume in The Requisites in Radiology series-covers everything from basic principles of interpreting diagnostic imaging studies through cutting-edge techniques. Expert authors Johan G. Blickman, MD, PhD and Patrick D. Barnes, MD are now joined by Bruce R. Parker, MD to provide the latest advances in pediatric radiology in a convenient, quick-access format with high-quality images. This edition features a greater emphasis on differential diagnosis, neuron functional imaging, and coverage of the dynamic topic of cardiac MR. You'll have everything you need to succeed in radiology examinations, subspecialty rotations, and clinical practice. Provides comprehensive yet concise coverage of the core material fundamental to this subspecialty for learning and quick reference. Presents material in a logical anatomic sequence, organized by

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Pediatric Radiology: The Requisites E-Book
JP Medical Ltd

Here is the most comprehensive and authoritative work on radiologic diagnosis of pediatric gastrointestinal disorders. Packed with hundreds of outstanding clinical images, Pediatric Gastrointestinal Imaging and Intervention offers explicit, step-by-step instructions for performing and interpreting the latest diagnostic techniques. It discusses the imaging methods practitioners are likely to employ, including sonography, plain film and contrast radiography, endoscopy, CT, MRI, nuclear medicine, angiography, and interventional radiology.

Vascular and Interventional Radiology: The Requisites E-Book

Springer

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.

Andreoli and Carpenter's Cecil Essentials of Medicine Elsevier Health Sciences

Practical GI Endoscopy provides an illustrated concise guide to the use of endoscopy in the diagnosis and management of disorders in the upper and lower

gastrointestinal tract. There is a clinical “hands on emphasis throughout with expert advice on the practical aspects of performing endoscopic techniques in both diagnosis and therapy, tips for avoiding complications and how best to deal with them if and when encountered. Written by the leading international names in gastrointestinal endoscopy, the text has been expertly edited into a succinct, instructive format. Presented in short paragraphs structured with headings, subheadings and bullet points and richly illustrated throughout with full-color photographs and line drawings the book will be an invaluable companion to the busy practicing gastroenterologist. Practical approach taken throughout, with step by step guides to performing procedures Clear algorithms included throughout to summarize the clinical decision making process. Detailed coverage of two specific procedures: endosonography and ERCP that provides an ideal resource for trainee and established endoscopists. Outstanding full color illustrations

incorporated throughout. Provides an accurate visual guide to the endoscopic approaches and techniques under discussion World class team of international expert contributing authors from Europe and North America. Therapeutic options and preferred methods of treatment are drawn from all over the world and not just the US. Endosonography and ERCP Radiofrequency Ablation for early Barrett’s neoplasia Advanced imaging techniques: confocal endomicroscopy, autofluorescence, narrow band imaging, magnification endoscopy. Endoscopic mucosal resection techniques Small bowel endoscopy – capsule and enteroscopy Endoscopy and obesity Comprehensive Textbook of Diagnostic Radiology Elsevier Health Sciences As result of progress, endoscopy has become more complex, using more sophisticated devices and has claimed a special form. In this moment, the gastroenterologist performing endoscopy has to be an expert in macroscopic view of the lesions in the gut, with good skills for using standard endoscopes,

with good experience in ultrasound (for performing endoscopic ultrasound), with pathology experience for confocal examination. It is compulsory to get experience and to have patience and attention for the follow-up of thousands of images transmitted during capsule endoscopy or to have knowledge in physics necessary for autofluorescence imaging endoscopy. Therefore, the idea of an endoscopist has changed. Examinations mentioned need a special formation, a superior level of instruction, accessible to those who have already gained enough experience in basic diagnostic endoscopy. This is the reason for what these new issues of endoscopy are presented in this book of New techniques in Gastrointestinal Endoscopy. **Emergency Radiology: The Requisites E-Book** Elsevier Health Sciences Magnificently illustrated with clear depictions of key anatomic relationships, this new surgical atlas covers all minimally invasive abdominal procedures as well as combined endoluminal and endocavitary operations. A systematic organization

of test and illustrations that facilitates the choice between options—from classic to more recent procedures—in a concise style for fast and reliable guidance. Plus, exquisitely detailed watercolor drawings reflect the modern realities of surgical practice and answer critical questions when time is of the essence. Highlights of this full-color atlas: Illustrated, step-by-step techniques and tactical guidelines-- ideal to read and consult before a procedure
 Crucial discussions of alternative methods, repeat procedures, complications to avoid, and postoperative care
 Superb surgical illustrations that provide a clear orientation to the operating field
 Continuity in methodology throughout
 No other book available today provides the comprehensive approach you will find here. Covering the indications, strategy, technique, and goals of any abdominal procedure feasible through a minimal approach, with anatomy integrated throughout, the book is a vital professional tool.
Principles and Practice of Surgery, E-Book BoD - Books on Demand
 Widely known as THE

survival guide for radiology residents, fellows, and junior faculty, the "purple book" provides comprehensive, up-to-date coverage of diagnostic imaging in an easy-to-read, bulleted format. Focusing on the core information you need for learning and practice, this portable resource combines the full range of diagnostic imaging applications with the latest imaging modalities, making it the perfect clinical companion and review tool. - Features more than 1,200 detailed illustrations now in full color, plus images that clearly depict the latest applications of CT, MRI, PET/CT, and other diagnostic imaging modalities. - Provides new coverage of non-interpretive skills such as quality and safe dosing. - Balances new information and anatomic drawings with timeless, relevant material to fully prepare you for the boards and for daily practice. - Explains the nuances of key diagnostic details for all body systems, including signs and symptoms, anatomic landmarks, and common radiologic-pathologic alterations, for the full range of radiologic modalities and specialties. - Uses a bulleted format

and provides mnemonics, descriptive terminology, and space for note taking that make it easy to learn and remember key facts, techniques, and images. - Allows you to work through diagnoses with hundreds of differentials for board certification preparation. - Clarifies the impact of the latest disease entities on the interpretation of radiologic findings.
Gastrointestinal Endoscopy in Practice
 Elsevier Health Sciences
 Part of the definitive REQUISITES series, this volume 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
Interventional and Therapeutic Gastrointestinal Endoscopy Elsevier Health Sciences
 This comprehensive textbook is the surgical companion to the international bestseller, Davidson's Principles and Practice of Medicine. It provides an overview of core surgical topics encountered in an integrated medical curriculum and, later, in the clinical setting. The book takes a succinct and practical approach to the understanding of surgical

disease and care of the surgical patient. It offers comprehensive coverage of the key surgical specialties and includes emerging issues around patient safety and the critical importance of clinical human factors in surgical practice. Fully updated to reflect changes in understanding and evidence-based practice, this is a text that keeps the student up to date and that no trainee surgeon should be without. - Easy to read, logical to follow - Summary boxes and evidence boxes throughout to complement the text - Superbly presented with line drawings, high quality radiographic images and colour photographs to help in exams and in the clinical setting. - Aligned with undergraduate and postgraduate surgical curricula - New chapters on professional and ethical responsibilities, global surgery, patient safety and clinical human factors - Comprehensive information on global surgical practice - Full online and eBook version available as part of Student Consult
[Clark's Procedures in Diagnostic Imaging](#)
 Springer Science & Business Media

This open access book gives a complete and comprehensive introduction to the fields of medical imaging systems, as designed for a broad range of applications. The authors of the book first explain the foundations of system theory and image processing, before highlighting several modalities in a dedicated chapter. The initial focus is on modalities that are closely related to traditional camera systems such as endoscopy and microscopy. This is followed by more complex image formation processes: magnetic resonance imaging, X-ray projection imaging, computed tomography, X-ray phase-contrast imaging, nuclear imaging, ultrasound, and optical coherence tomography.

Textbook of Gastrointestinal Radiology E-Book Elsevier Health Sciences

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. 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.

Gastrointestinal Imaging: Case Review Series E-Book tfm Publishing Limited

Pediatric Radiology: The Requisites focuses on new and emerging trends in pediatric imaging, with expanded content in all core clinical areas. The authors are prominent pediatric radiologists with extensive clinical experience in each of the subspecialty areas covered. Ideal for all radiology residents and practitioners, including specialists and any general radiologist who images children, this book also features coverage of the increasingly important aspects of communication and interpersonal relations with the patient, family, and members of the entire healthcare team. - Provides comprehensive yet concise coverage of the core material fundamental to this subspecialty. - Presents material in a logical anatomic sequence, organized by organ system. - Features a multi-modality approach, providing the most common imaging techniques tailored to each organ system. - Includes tables, boxes, pearls, key concepts, and differential diagnosis throughout the text to make key material accessible and easy to reference. - Features

expanded coverage of new and emerging imaging trends, including state of the art imaging techniques, dose optimization, the roles of the child life specialist and anesthesiologist in pediatric imaging, and the importance of effective communication in pediatric imaging. - Focuses on team-based patient care with coverage of the increasingly important aspect of interpersonal relations with the patient, family, and members of the healthcare team. - Crucial differences between pediatric and adult imaging are emphasized within each major organ system. - Highlights key concepts of pediatric imaging, with special attention paid to dose optimization and the ALARA principle. - Includes the newest imaging safety standards surrounding children, focusing on safe radiation dosing and optimization of imaging via lower radiation doses. - Provides updated imaging approaches and illustrations of newer techniques applied in common pediatric conditions. - 1,120 images clarify basic principles and offer expert image interpretation guidance. -

Expert Consult eBook version included with purchase. This enhanced eBook experience allows you to search all of the text, figures, images, and references from the book on a variety of devices. *Gastrointestinal Imaging: The Requisites* Karger Medical and Scientific Publishers
 Dr. William Herring's *Learning Radiology: Recognizing the Basics*, 5th Edition, remains the leading introductory radiology text for medical students and others who are required to read and interpret common radiologic images. Using an easy-to-follow pattern recognition approach, this clearly written, highly illustrated text teaches how to differentiate normal and abnormal images of all modalities. From the basics of patient safety, dose reduction, and radiation protection to the latest information on ultrasound, MRI, and CT, it provides a complete, up-to-date introduction to radiology needed by today's students. - Uses a clear, conversational writing style—with a touch of humor—to explain what you need to know to effectively interpret medical images of all modalities. - Teaches how

to arrive at a diagnosis by following a pattern recognition approach, and logically overcome difficult diagnostic challenges with the aid of decision trees. - Employs an easy-to-read, bullet-point format, including bolded key points and icons designating special content: Diagnostic Pitfalls, Really Important Points, Take-Home Points, and Weblinks. - Features more than 850 high-quality illustrations, useful tables, case study questions, and teaching boxes throughout. - Shares the extensive knowledge and experience of esteemed author Dr. William Herring, a skilled radiology teacher and the host of his own specialty website, www.learningradiology.com. - Offers quick review and instruction for medical students, residents, and fellows, as well as those in related fields such as nurse practitioners and physician assistants. [Endoscopy of the Upper GI Tract](#) Lippincott Williams & Wilkins
 The new edition of this comprehensive guide has been fully revised to provide clinicians with the very latest information and developments in the

field of diagnostic imaging of the gastrointestinal and hepatobiliary system. Beginning with an overview of imaging techniques for the abdomen, the following sections discuss radiological methods for diagnosing different diseases and disorders in the bowel, liver, biliary tree, and pancreas. The final section covers miscellaneous topics including imaging in abdominal trauma, imaging of the spleen, imaging of the postoperative abdomen, and portal hypertension. Each case provides in depth coverage of all clinicopathological aspects with radiological correlation. The fourth edition of this atlas features nine brand new chapters including clinical and radiological aspects of ischemic bowel disease, liver transplant, malignant pathology of the biliary tract, chronic pancreatic, and more. More than 1000 clinical images, diagrams and tables enhance learning.

Key Points Fully revised, fourth edition presenting latest advances in diagnostic imaging of the gastrointestinal and hepatobiliary system Includes nine new chapters Features more than 1000 images and illustrations Previous edition (9788184484342) published in 2008 Primer of Diagnostic Imaging E-Book Thieme 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.