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Close at hand during an actual ultrasound examination, Abdominal Ultrasound: Step by Step, second edition, provides the tools, techniques and training to increase your knowledge and confidence in interpreting ultrasound findings. Its clear, systematic approach shows you how to recognize all important ultrasound phenomena (especially misleading artifacts), locate and delineate the upper abdominal organs, explain suspicious findings, apply clinical correlations, and easily distinguish between normal and abnormal images. This second edition includes the new Sono Consultant, a systematic, two-part framework for helping the examiner evaluate specific ultrasound findings and make an informed differential diagnosis. In the first part, Ultrasound Findings, the examiner notes an abnormality at ultrasound, lists all findings, and suggests possible interpretations. In the second section, Clinical Presentation, the examiner starts off with a possible diagnosis (e.g. heart failure, splenomegaly) and then extracts the maximum possible information available on ultrasound to confirm, support, or differentiate the diagnosis. Features: More than 670 ultrasound images and 240 drawings that enhance the text 3-D diagrams that depict complex anatomical structures and spatial relationships Clear and concise learning units for easy mastery of material Providing a logical, structured foundation for performing a successful ultrasound examination, this practice-oriented teaching guide is essential for all students and residents building their skills in ultrasonography.

Gastrointestinal Imaging

Angela D. Levy, 2015 Gastrointestinal Imaging presents a comprehensive review of gastrointestinal pathologies commonly encountered by practicing radiologists and residents in training. Chapters are organized by organ system and include the Pharynx and Esophagus, Stomach, Small Bowel, Appendix, Colon, Anorectum, Liver, Gallbladder, Bile Ducts, Pancreas, Spleen, Peritoneum, Mesentery, and Abdominal Wall, and a chapter on multisystem disorders. Part of the Rotations in Radiology series, this book offers a guided approach to imaging diagnosis with examples of all imaging modalities complemented by the basics of interpretation and technique and the nuances necessary to arrive at the best diagnosis. Each pathology is covered with a targeted discussion that reviews the definition, clinical features, anatomy and physiology, imaging techniques, differential diagnosis, clinical issues, key points, and further reading. This organization is ideal for trainees' use during specific rotations and for exam review, or as a quick refresher for the established gastrointestinal imager.