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Titolo	Atlas of Early Neoplasias of the Gastrointestinal Tract : Endoscopic Diagnosis and Therapeutic Decisions / / edited by Frieder Berr, Tsuneo Oyama, Thierry Ponchon, Naohisa Yahagi
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Edizione	[2nd ed. 2019.]
Descrizione fisica	1 online resource (320 pages)
Disciplina	616.99433059 616.99433
Soggetti	Gastroenterology Oncology Abdomen - Surgery Abdominal Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Endoscopic Detection and Analysis of Mucosal Neoplastic Lesions: Enhanced Imaging and Tumor Morphology -- Histopathology of Early Mucosal Neoplasias: Morphologic Carcinogenesis in the GI Tract -- Principles of Endoscopic Resection: Diagnostic and Curative Resection of Mucosal Neoplasias -- Subepithelial Gastrointestinal Tumors: Diagnosis and Indications for Resection -- High-resolution Endoscopic Ultrasound: Clinical T-Staging of Superficial and Subepithelial Gastrointestinal Neoplasias -- Endoscopic Screening and Surveillance: Indications and Standards -- Squamous Cell-lined Esophagus and Hypopharynx: Mucosal Neoplasias -- Columnar Epithelium-lined (Barrett's) Esophagus: Mucosal Neoplasias -- Stomach: Mucosal Neoplasias -- Duodenum and Small Bowel: Mucosal Neoplasias -- Colorectum: Mucosal Neoplasias -- Chronic Inflammatory Bowel Disease in Remission: Mucosal Neoplasias -- Appendix: Standard Terminology.
Sommario/riassunto	The latest edition of this text provides a comprehensive update on the current standards and newest skills in diagnostic endoscopy for

pre/neoplastic lesions of the upper and lower gastrointestinal tract. The atlas outlines procedural requirements and strategies for detection and endoscopic staging (prediction of pT category) of small and minute early cancers, and presents endoscopic and high-resolution endosonographic criteria for submucosal invasiveness. The three major resection techniques, including risk profiles, and differential indications and contraindications for each technique are also outlined. In addition to thoroughly revised chapters from the previous edition, the atlas features new content on submucosal neoplasias in the GI tract, new magnifying images of early gastric neoplasias, and new endoscopic images of adenoma, dysplasia, inflammatory bowel disease, and early cancer in the duodenum and small bowel. Written by experts in the field, *Atlas of Early Neoplasias of the Gastrointestinal Tract: Endoscopic Diagnosis and Therapeutic Decisions, Second Edition* is a valuable resource that will improve the diagnostic skills of endoscopists.
