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Titolo	Crohn's Disease : Radiological Features and Clinical-Surgical Correlations // edited by Giuseppe Lo Re, Massimo Midiri
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ISBN	3-319-23066-2
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (182 p.)
Disciplina	610
Soggetti	Radiology Gastroenterology Abdominal surgery Diagnostic Radiology Gastroenterology Abdominal Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Epidemiologic aspect of Crohn's Disease.-Clinical presentation of Crohn's disease -- Laboratory tests in Crohn's disease -- Decourse of Disease.-Diagnostic and therapeutic role of endoscopy in Crohn's disease -- Perianal Crohn's -- Standard therapeutic approach and new therapies -- Current status of imaging in small and large bowel diseases -- X-ray in inflammatory and bowel disease, Jurassic technique or yet still useful in the 21st century? -- US in Inflammatory Bowel Disease -- MDCT enteroclysis and enterography -- MRI enteroclysis and enterography -- Anal fistula in Crohn's disease -- Extraintestinal findings in Crohn' Disease patients -- Follow- up of IBD -- Surgery and Crohn's disease -- Surgical emergencies in Crohn's Disease -- Perianal surgery in in Crohn' Disease.
Sommario/riassunto	This book describes and illustrates the radiological findings that are characteristic of Crohn's disease and correlates these appearances with clinical and surgical findings in order to assist the reader in implementing an appropriate diagnostic approach in this complex

disease, which often differs from patient to patient. All of the modern imaging modalities and techniques are covered, including ultrasound, multidetector row computed tomography (MDCT), magnetic resonance imaging (MRI), and combinations of MDCT and MRI with enteroclysis and enterography. The current value of X-ray and the role of endoscopy are also examined. Care is taken to cover specific patient groups, including pediatric patients, those with perianal disease or anal fistulas, and patients who have undergone surgery. In addition to surgical approaches, including minimally invasive options, other new therapies are discussed. The book will be invaluable for diagnostic radiologists, gastroenterologists, and surgeons.

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