

1. Record Nr.	UNINA9910619268803321
Titolo	Atlas of Inflammatory Bowel Disease-Associated Intestinal Cancer : Examining the Macroscopic Images of Small and Large Intestine // edited by Toshiyuki Matsui, Akinori Iwashita, Takayuki Matsumoto, Takashi Hisabe, Kitao Futami, Hiroshi Tanabe
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-19-3413-4
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (131 pages)
Collana	Medicine Series
Disciplina	910.02
Soggetti	Gastroenterology Pathology Oncology Medicine Surgery Clinical Medicine Intestins Càncer Malalties inflamatories intestinals Atles (Científic) Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Part 1 Bowel cancer associated with IBD – Overview -- 1 Intestinal cancer associated with IBD; aim and structure of this book -- 2 Endoscopic diagnosis of neoplastic lesions in inflammatory bowel disease -- 3 Crohn's disease-associated lower gastrointestinal cancer -- 4 Clinicopathological features and pathological diagnosis of inflammatory bowel disease- associated cancer -- 5 Development and course of inflammatory bowel disease-associated intestinal cancer -- Part 2 Cases of UC associated cancers -- 6 Early cancer: 9 cases with various features -- 7 Advanced cancers: 12 cases with various features -- Part 3 Cases of CD associated cancers -- 8 Small intestinal cancer: 5

cases -- 9 Colorectal cancer with various features: 15 cases.

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## Sommario/riassunto

This book is structured in three major parts and the first part is a comprehensive overview of IBD-related intestinal cancer. The second and third parts provide rare and important cases on ulcerative colitis (UD) and Crohn's disease (CD) presenting the macroscopic image of the resected specimen and analyzing the endoscopic and the pathological image to explain how to find the IBD cancer. It also delivers a detailed analysis of the histological structure of cancers. This book tries to clarify the critical but yet to be answered questions such as "Why is it so difficult to find out?", "Why so flat?" and "How to name superficial lesion with invisible margin?" and so on. Atlas of Inflammatory Bowel Disease-Associated Intestinal Cancer is designed to serve all endoscopists and gastroenterologists managing IBD patients. It also is valuable reading for pathologists who are diagnosing gastrointestinal lesions. This book is designed to assist these medical professionals to find cancers in the early stage and stay up-to-date on image-enhanced endoscopy techniques. This book is a translation of an original Japanese edition. This has been facilitated using machine translation (by the service DeepL.com) followed by editors and authors revising, editing and verifying the translated manuscript.

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