Record Nr. UNISA996339108103316 Autore Orchard Timothy R Titolo Inflammatory Bowel Disease [[electronic resource]]: an Atlas of Investigation and Management Oxford, : Clinical Publishing, 2011 Pubbl/distr/stampa **ISBN** 1-283-14678-9 9786613146786 1-84692-506-1 Descrizione fisica 1 online resource (113 p.) Collana Atlas: IBD Altri autori (Persone) WilliamsHorace **TekkisParis** GoldinRob 616.344 Disciplina Soggetti Inflammatory bowel diseases Inflammatory Bowel Diseases Atlas. Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Note generali Description based upon print version of record. Nota di contenuto Contents; Contributors; Abbreviations; Part 1: DIAGNOSIS AND MANAGEMENT OF INFLAMMATORY BOWEL DISEASE; Chapter 1: Introduction: aetiology and clinical presentation; Chapter 2: Investigations at diagnosis; Chapter 3: Pathology of inflammatory bowel disease; Chapter 4: Management of inflammatory bowel disease; Part 2: COMPLICATIONS AND COMORBIDITIES; Chapter 5: Acute, severe colitis; Chapter 6: Perianal and fistulizing Crohn's disease; Chapter 7: Microscopic colitis; Chapter 8; Fertility and inflammatory bowel disease; Chapter 9: Extraintestinal manifestations Chapter 10: Malignancy ininflammatory boweldiseasePart 3: OVERVIEW OF THERAPEUTICMODALITIES IN INFLAMMATORYBOWEL DISEASE; Chapter 11: Drugs for inflammatory bowel disease: Chapter 12: Surgery in inflammatory bowel disease; Index Inflammatory bowel disease (IBD) is a chronic condition in which the Sommario/riassunto lining of the digestive tract becomes inflamed and covered with ulcers.

There are two types of IBD: ulcerative colitis, which causes

inflammation and ulcers in the lining of the rectum and colon; and Crohn's disease which causes inflammation deeper within the intestinal wall of the small intestine and can occur in other parts of the digestive system including the mouth, oesophagus, and stomach. Although both conditions are characterized by inflammation and ulceration, they are in fact different disease processes and their tre