



## 5-Aminosalicylate (5-ASA)

<https://libcat.nshealth.ca/en/permalink/chpams35397>

Available Online: View Pamphlet

Corporate Author: Nova Scotia Health Authority. Central Zone. Gastroenterology

Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2016

Format: Pamphlet

Language: English

Physical Description: 1 electronic document (6 p.) : digital, PDF file

Subjects (MeSH): Inflammatory Bowel Diseases - drug therapy  
Crohn Disease - drug therapy  
Colitis - drug therapy

Subjects (LCSH): Inflammatory bowel diseases  
Crohn's disease  
Colitis

Abstract: 5-aminosalicylate (5-ASA) is a type of drug often used to treat inflammatory bowel disease (IBD). This type of drug is good at controlling active ulcerative colitis or Crohn's colitis as well as keeping ulcerative colitis in remission. Topics include: what 5-ASA type drugs do, which 5-ASA you should take, continuing to take the drug, talking to your doctor, what other medication you can take, and when to expect to see improvement. The pamphlet also describes common and rare side effects.

Responsibility: Prepared by: Jennifer Stewart, RN; Gastroenterology  
Prepared by: Kaleigh MacIsaac, B.ScPharm; Gastroenterology  
Revised by: Phyllis Durning, RN  
Revised by: Alison Harding, B.Sc.

Pamphlet Number: 1483



## Adalimumab (Humira) therapy

<https://libcat.nshealth.ca/en/permalink/chpams35127>

Available Online: View Pamphlet

Corporate Author: Nova Scotia Health Authority. Central Zone. Gastroenterology

Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2016

Format: Pamphlet

Language: English

Physical Description: 1 electronic document (9 p.) : digital, PDF file

Subjects (MeSH): Adalimumab  
Inflammatory Bowel Diseases - drug therapy

Subjects (LCSH): Inflammatory bowel diseases

Specialty: Medications

Abstract: Your healthcare provider feels that treatment with adalimumab may be helpful in managing your inflammatory bowel disease (IBD). This pamphlet describes what adalimumab is and some important aspects of therapy with this medication. Precautions and possible side effects are listed.

Responsibility: Prepared by: Division of Gastroenterology

Pamphlet Number: 1207



## Advances in Endoscopy in Inflammatory Bowel Disease

<https://libcat.nshealth.ca/en/permalink/provcat43311>

Available Online: View e-Book

Other Authors: Hibi, Toshifumi  
Hisamatsu, Tadakazu  
Kobayashi, Taku

Responsibility: Toshifumi Hibi, Tadakazu Hisamatsu, Taku Kobayashi, editors

Alternate Title: Endoscopy in IBD

Place of Publication: Tokyo

Publisher: Springer

Date of Publication: c2018

Physical Description: 1 online resource (ix, 282 p.) : 110 illus., 102 illus. in color

ISBN: 9784431560180  
9784431560166 (print ed.)  
9784431560173 (print ed.)  
9784431567547 (print ed.)

Subjects (MeSH): Endoscopy, Gastrointestinal  
Inflammatory Bowel Diseases - diagnostic imaging

Specialty: Endoscopy  
Gastroenterology

Abstract:	Advances in Endoscopy in Inflammatory Bowel Disease summarizes the recent progress made in endoscopy, an essential tool for the diagnosis and management of IBD. It goes on to provide an introduction of state-of-the-art endoscopic techniques, as well as an atlas of high-quality endoscopic images of IBD and related diseases. Among others, endoscopy is one of the clinical fields in which Asian countries are leading the way in the management of gastrointestinal disorders. As the number of patients with IBD is dramatically increasing in Asia, quality of patient care has been significantly improved. With diagnosis of intestinal Behcet, simple ulcers, and intestinal tuberculosis, which are unique to the Asian countries, this book offers the ideal standard textbook for IBD endoscopy in all Asian countries, while the superior quality of images also makes it a valuable resource for practitioners around the globe. This book will significantly help all physicians, endoscopists and researchers working on GI endoscopy, especially those focusing on IBD, to improve their knowledge of IBD endoscopy.
Contents:	Part I. The role of endoscopy in IBD – 1. The Role of Endoscopy in IBD – 2. Current progress of endoscopy in IBD: Colonoscopy – 3. Current progress of endoscopy in IBD: Balloon enteroscopy – 4. Current progress of endoscopy in IBD: Capsule endoscopy – 5. Current progress of endoscopy in IBD: CT enterography and CT colonography in IBD – 6. Current progress of endoscopy in IBD: MR Enterography – Part II. Endoscopic diagnosis of IBD – 7. Diagnosis of UC-typical findings and diagnostic criteria – 8. Typical Endoscopic Findings and Diagnostic Criteria for Crohn's Disease – 9. Differential diagnosis of IBD: Endoscopic findings and diagnosis of intestinal Behçet's disease and simple ulcer syndrome – 10. Differential diagnosis of Inflammatory Bowel Disease: Endoscopic findings and diagnosis of intestinal tuberculosis – 11. Endoscopic findings and diagnosis of other inflammatory bowel diseases of lower GI tract – 12. Endoscopic findings and Diagnosis of other inflammatory diseases of lower GI tract (except for infectious): vascular, eosinophilic, inflammation associated with other diseases etc – 13. Endoscopic findings and Diagnosis of infectious diseases of lower GI tract: bacterial, pseudomembranous, amoebic colitis CMV – 14. Difficulty in diagnosing IBD: a case study – Part III. Endoscopy in the management of IBD – 15. Endoscopy in the Management of Inflammatory Bowel Disease: Who, When, and How – 16. Endoscopic index in UC – 17. Endoscopic score in Crohn's disease – 18. Mucosal healing in UC – 19. The efficacies and issues for endoscopic assessment of mucosal healing in patients with Crohn's disease – 20. Endoscopic intervention in IBD – 21. Surveillance colonoscopy – 22. Surveillance colonoscopy (Cases of small intestinal cancers in CD, Cases of anal cancers in CD) – Part IV.: Endoscopy in IBD- international differences – 23. Endoscopy in Inflammatory Bowel Disease: Asian perspectives with respect to Japan – 24. Endoscopy in IBD: Asian Perspective: Korea – 25. Endoscopy in Chinese IBD patients: similarities and differences to the Western world - - 26. Endoscopy in IBD: A South Asian perspective from India – 27. Endoscopy in IBD: Asian Perspective: Singapore – 28. Endoscopy in IBD: Western perspectives: North America – 29. Endoscopy in IBD: Western Perspective: Europe.
Format:	e-Book
Location:	Online



## Atlas of Inflammatory Bowel Diseases

<https://libcat.nshealth.ca/en/permalink/provcat39399>

- Available Online: View e-Book
- Other Authors: Kim, Won Ho  
Cheon, Jae Hee
- Responsibility: Won Ho Kim, Jae Hee Cheon, editors
- Place of Publication: Berlin, Heidelberg
- Publisher: Springer
- Date of Publication: c2015
- Physical Description: 1 online resource (x, 228 p. : 254 illus., 217 illus. in color)
- ISBN: 9783642394232  
9783642394225 (print ed.)
- Subjects (MeSH): Diagnostic Imaging  
Endoscopy, Gastrointestinal  
Inflammatory Bowel Diseases - diagnosis
- Abstract: This comprehensive atlas, containing a wealth of high-quality images, illustrates the complete spectrum of presentations of inflammatory bowel diseases (IBD). It focuses especially on the most recent developments in the use of endoscopy in IBD, providing detailed guidance on endoscopic indices of disease activity, diagnosis, and differential diagnosis. In addition to ileocolonoscopy, small bowel endoscopy, and esophagogastroduodenoscopy, chapters are included on the role of both established radiological techniques, such as CT, MRI, and abdominal ultrasonography, and the newest approaches, including high-resolution endoscopy, narrow band imaging, and confocal laser endomicroscopy. Extraintestinal manifestations and complications are addressed in separate chapters, and the book concludes by presenting surgical findings. The authors are international authorities with diverse expert knowledge who have collaborated to create an ideal tool for all who wish to master endoscopic evaluation in IBD.
- Contents: 1 Ileocolonoscopy in Inflammatory Bowel Diseases – 2 Ileocolonoscopy in Crohn’s Disease – 3 Differential Diagnosis: Intestinal Behçet’s Disease – 4 Differential Diagnosis: Intestinal Tuberculosis – 5 Differential Diagnosis Between Inflammatory Bowel Diseases and Other Intestinal Disorders – 6 Small Bowel Endoscopy – 7 Esophagogastroduodenoscopy (EGD) – 8 Radiology – 9 New Endoscopic Modalities in IBD – 10 Therapeutic Endoscopy – 11 Extraintestinal Manifestations – 12 Complications of Inflammatory Bowel Disease – 13 Malignancies: Colitic Cancer and Small Bowel Cancer (Intestinal Cancer) in IBD – 14 Surgery in Inflammatory Bowel Diseases.
- Format: e-Book
- Publication Type: Atlas
- Location: Online



## **Biomarkers in Inflammatory Bowel Diseases**

<https://libcat.nshealth.ca/en/permalink/provcat44481>

**Available Online:** View e-Book

**Other Authors:** Sheng Ding, Nik  
De Cruz, Peter

**Responsibility:** Nik Sheng Ding, Peter De Cruz, editors

**Place of Publication:** Cham

**Publisher:** Springer

**Date of Publication:** c2019

**Physical Description:** 1 online resource (xvii, 365 p.) : 35 illus., 30 illus. in color

**ISBN:** 9783030114466  
9783030114459 (Print ed.)  
9783030114473 (Print ed.)

**Subjects (MeSH):** Biomarkers  
Inflammatory Bowel Diseases - diagnosis

**Specialty:** Clinical Laboratory Techniques  
Gastroenterology

**Abstract:** This book provides a comprehensive and complete overview of biomarkers in clinical practice for inflammatory bowel disease (IBD) bringing together the literature in a clear and concise manner. The book bridges the gap between growing knowledge at the bench and current and future applications of biomarkers in clinical practice. The central structure of the book focuses on prognostic and predictive biomarkers in IBD with an emphasis on the fields of research and scientific techniques (genomics, proteomics and metabonomics) that have led to biomarker discovery and places these biomarkers within a clinical context to help understand their utility in clinical practice. This book will be of use to clinicians who have an interest in using biomarkers in clinical practice as well as clinician researchers and scientists involved in the biomarker research pipeline. The author team comprises experts from around the world in order to bring together the literature in an effort to inform clinicians and researchers about the current state-of-the-art in biomarker discovery. It is intended to assist future research efforts and indicate how biomarkers might be best applied to clinical practice both at present and in the future.

Contents:	1. Introduction – Part I. Background to Biomarkers – 2. Clinical Risk Factors: Lessons from Epidemiology – 3. Disease Modification in Crohn’s Disease – 4. Personalized Medicine - Dream or Reality? – 5. Clinical Trial Design to Facilitate Biomarker Discovery – Part II. Clinical Algorithms Incorporating Predictive and Prognostic Biomarkers: Crohn’s Disease – 6. Luminal Crohn’s Disease – 7. Fibrosis and Stricturing Disease in Crohn’s Disease – 8. Postoperative Crohn’s Disease – 9. Perianal Crohn’s Disease – Part III. Clinical Algorithms Incorporating Predictive and Prognostic Biomarkers: Ulcerative Colitis – 10. Biomarkers in Acute Severe Ulcerative Colitis – 11. Chronic Active Ulcerative Colitis – 12. Refractory Proctitis – 13. UC Surveillance – 14. The Role of Biomarkers in the Ileal Anal Pouch – Part IV. Clinical Algorithms Incorporating Predictive and Prognostic Biomarkers: Specialised Scenarios – 15. Extra-intestinal Manifestations in Inflammatory Bowel Disease: Diagnosis and Management – 16. Primary Sclerosing Cholangitis Overlapping with IBD – 17. Pregnancy and IBD – 18. Nutrition in IBD – 19. Therapeutic Drug Monitoring in Inflammatory Bowel Disease: Optimising Therapeutic Effectiveness of Thiopurines – 20. Therapeutic Drug Monitoring in Inflammatory Bowel Disease: Optimising Therapeutic Effectiveness of Biologics – 21. Drug Toxicity: Personalising IBD Therapeutics–The Use of Genetic Biomarkers to Reduce Drug Toxicity – 22. Biomarkers for Remote Monitoring – Part V. Scientific Platforms for Biomarker Discovery – 23. Exposome and Diet – 24. The Microbiome in IBD – 25. Metabolic Profiling in IBD – 26. Innate and Adaptive Immunology – 27. Genetic and Genomic Markers for Prognostication – 28. Risk Alleles for Drug Targets: Genomic Markers of Drug Response – Part VI. Conclusion – 29. Big Data Meets Real World! The Use of Clinical Informatics in Biomarker Research – 30. Bringing It Altogether: A Systems Biology Approach to Biomarkers in Inflammatory Bowel Disease.
Format:	e-Book
Location:	Online



## Cancer Screening in Inflammatory Bowel Disease : A Guide to Risk Management and Techniques

<https://libcat.nshealth.ca/en/permalink/provcat44388>

Available Online:	View e-Book
Other Authors:	Feuerstein, Joseph D. Cheifetz, Adam S.
Responsibility:	Joseph D. Feuerstein, Adam S. Cheifetz, editors
Place of Publication:	Cham
Publisher:	Springer
Date of Publication:	c2019
Physical Description:	1 online resource (xi, 174 p.) : 14 illus. in color
ISBN:	9783030153014 9783030153007 (Print ed.) 9783030153021 (Print ed.) 9783030153038 (Print ed.)

<b>Subjects (MeSH):</b>	Colorectal Neoplasms - diagnosis Inflammatory Bowel Diseases - complications Risk Factors
<b>Specialty:</b>	Gastroenterology Medical Oncology
<b>Abstract:</b>	This book provides a concise, yet comprehensive overview of cancer risks in patients with inflammatory bowel disease (IBD), as well as the screening modalities used to reduce these risks. Each chapter presents a major malignancy that patients with IBD are at risk from, stemming from the disease itself or from the medications used to treat the disease. Malignancies covered include colorectal cancer, skin cancer, lymphoma, and other cancers. Cancer risk and screening with current and emerging drug therapies are also discussed. Written by experts in the field, <i>Cancer Screening in Inflammatory Bowel Disease: A Guide to Risk Management and Techniques</i> is a valuable resource for gastroenterologists, colorectal surgeons, and primary care physicians who treat and manage patients with inflammatory bowel disease.
<b>Contents:</b>	Epidemiology and Risk Factors for Colorectal Cancer in Inflammatory Bowel Diseases – Screening for Colon Cancer in Inflammatory Bowel Disease – Skin Cancer Risk and Screening in Patients with Inflammatory Bowel Disease – Female Specific Cancer Risks and Screening in Inflammatory Bowel Disease – Lymphoma Risk and Screening in Inflammatory Bowel Disease – Pouch Neoplasia following IPAA in Patients with Underlying Inflammatory Bowel Diseases – Other Cancers: Small Bowel Cancers, Cholangiocarcinoma, Urinary Tract, and Anal Cancer Risk and Screening in Inflammatory Bowel Disease – Cancer Risks and Screening with Current and Emerging Drug Therapies in Inflammatory Bowel Diseases – Preventing Colorectal Cancer in Patients with Inflammatory Bowel Diseases: Chemopreventive and Surgical Approaches – Cancer Risk and Screening in Pediatric Patients - - Colorectal Cancer Risk and Screening in Geriatric Patients – Use of Biologic Drugs Following an Initial Diagnosis of Malignancy.
<b>Format:</b>	e-Book
<b>Location:</b>	Online



## Colitis-Associated Cancer

<https://libcat.nshealth.ca/en/permalink/provcat40391>

Available Online: View e-Book  
Other Authors: Kusunoki, Masato  
Responsibility: Masato Kusunoki, editor  
Edition: 1st ed.  
Place of Publication: Tokyo  
Publisher: Springer Japan  
Date of Publication: c2016  
Physical Description: 1 online resource (viii, 150 p. : 21 illus., 15 illus. in color)  
ISBN: 9784431555223

9784431555216 (print ed.)  
Subjects (MeSH): Colitis - complications  
Colonic Neoplasms - etiology  
Inflammatory Bowel Diseases

**Abstract:** As the number of patients with colitis-associated cancer (CAC) is on the increase, the purpose of this book is to review the latest topics concerning management of the disease. In recent years, the diagnostic power of endoscopy and molecular pathology has also grown tremendously, as a result of which they now have a far greater influence on the treatment of CAC. At the moment, appropriate monitoring programs for ulcerative colitis and Crohn's disease remain uncertain. At the same time, the latest findings on DNA methylation and microRNAs hold the promise of making revolutionary changes in these areas. Moreover, recent drug advances in the treatment of inflammatory bowel diseases have changed surgical indications. On the other hand, the indication of mucosectomy on colorectal cancer in ulcerative colitis and prophylactic abdominoperineal resection for Crohn's disease remain controversial. This book provides the latest information on the remaining issues of CAC from the point of view of expert surgeons.

**Contents:** 1. Colitis-Associated Cancer: Overview – Part I. Clinical Features – 2. Incidence and Risk Factors – 3. Prevention and Prognosis – Part II. Diagnosis – 4. Cancer Surveillance of Patients with Long-Standing Inflammatory Bowel Disease – 5. Molecular Alterations in Inflammatory Colonic Carcinogenesis and Markers for Detecting Colitis-Associated Cancer – Part III. Surgical Treatment – 6. Surgical Treatment for Ulcerative Colitis-Associated Cancer or Dysplasia – 7. Surgical Treatment for Colorectal Cancer in Crohn's Disease.

Format: e-Book  
Location: Online





## **Corticosteroid therapy in inflammatory bowel disease (IBD)**

<https://libcat.nshealth.ca/en/permalink/chpams35480>

**Available Online:** View Pamphlet

**Corporate Author:** Nova Scotia Health Authority. Nova Scotia Collaborative Inflammatory Bowel Disease Program

**Alternate Title:** Corticosteroid therapy in IBD

**Place of Publication:** Halifax, NS

**Publisher:** Nova Scotia Health Authority

**Date of Publication:** 2021

**Format:** Pamphlet

**Language:** English

**Physical Description:** 1 electronic document (9 p.) : digital, PDF file

**Subjects (MeSH):** Inflammatory Bowel Diseases - drug therapy  
Prednisone

**Subjects (LCSH):** Inflammatory bowel diseases  
Prednisone

**Specialty:** Gastrointestinal System  
Medications

**Abstract:** Corticosteroids (kor-ti-koh-STER-oids) are strong inhibitors of inflammation (swelling). To 'inhibit' means to slow down or cut down on something. This pamphlet explains what corticosteroids do, how they work, when they are used, and how they are given. Precautions, side effects, and what to expect after treatment are explained. Side effects that require contacting your primary health care provider are listed.

**Notes:** This pamphlet replaced pamphlet 1139, Prednisone Therapy.

**Responsibility:** Prepared by: Nova Scotia Collaborative Inflammatory Bowel Disease Program

**Pamphlet Number:** 1546



## **Crohn's disease and ulcerative colitis**

<https://libcat.nshealth.ca/en/permalink/provcat21261>

Call Number: WI 522 S132c 2003  
Author: Saibil, Fred  
Corporate Author: Canadian Medical Association  
Edition: 2nd rev. ed.  
Place of Publication: Toronto, ON  
Publisher: Key Porter Books  
Date of Publication: 2003  
Physical Description: 224 p.  
Series Title: Your personal health series  
ISBN: 1552635430  
Subjects (MeSH): Crohn Disease - Popular Works  
Colitis, Ulcerative - Popular Works  
Inflammatory Bowel Diseases - Popular Works  
Format: Book  
Location: Nova Scotia Hospital  
Halifax Infirmary  
Copies: 2  
Loan Period: 3 weeks



## **Endoscopy in inflammatory bowel disease**

<https://libcat.nshealth.ca/en/permalink/provcat33936>

Available Online: View e-Book  
Other Authors: Kozarek, Richard A.  
Chiorean, Michael  
Wallace, Michael  
Responsibility: Richard Kozarek, Michael Chiorean, Michael Wallace, editors  
Place of Publication: Cham, Switzerland  
Publisher: Springer  
Date of Publication: c2015  
Physical Description: 1 online resource (xv, 339 pages)  
ISBN: 9783319110776 (electronic bk.)  
9783319110769  
Subjects (MeSH): Endoscopy, Gastrointestinal - methods  
Inflammatory Bowel Diseases - diagnosis  
Subjects (LCSH): Inflammatory bowel diseases - Diagnosis  
Endoscopy

<b>Contents:</b>	<p>Part I. Background – 1. The Evaluation, Diagnosis, and Treatment of Inflammatory Bowel Diseases over the Past 100 Years: A Brief Review – Part II. Current Noninvasive Imaging Studies – 2. Ultrasound – 3. Fluoroscopic Techniques for the Interrogation of IBD Patients – 4. CT Enterography in Crohn’s Disease – 5. Magnetic Resonance Enterography – Part III. Endoscopic Diagnosis/DDX CUC/CD – 6. Role of Endoscopy in Diagnosis of Crohn’s Disease and Chronic Ulcerative Colitis – 7. Capsule Endoscopy in the Evaluation of Inflammatory Bowel Disease – 8. Balloon-Assisted Enteroscopy: Techniques, Diagnostic and Therapeutic Yield and Application in Small Bowel Crohn’s Disease – 9. Spiral Enteroscopy: Technique, Diagnostic and Therapeutic Yield and Application in Small Bowel Crohn’s Disease – Part IV. Pathologic Diagnosis/Differential Diagnosis IBD – 10. Diseases That Can Mimic IBD – 11. Histopathologic Diagnosis of Inflammatory Bowel Disease – Part V. Use of Endoscopy to Follow Clinical Course in IBD – 12. Role of Mucosal Healing – 13. Role of Endoscopy to Define Postoperative Recurrence in IBD – 14. The Use of Endoscopy to Follow the Clinical Course of Crohn’s Disease – 15. Endoscopy in Crohn’s Disease of the Pouch – Part VI. Surveillance for Neoplasia – 16. Endoscopic Surveillance for Neoplasia in IBD: Random Biopsy – 17. The Near Future of Endoscopic Screening in IBD – 18. Surveillance for Neoplasia in the Patient with an Ileal Pouch – Part VII. Endoscopic Approach to DALMs – 19. Pathology of Polypoid Dysplastic Lesions in IBD – 20. Endoscopic Approach to Resection of Polypoid and Non-Polypoid Dysplasia in IBD – Part VIII. Treatment of Complications – 21. Endoscopic Treatment of Complications of Inflammatory Bowel Diseases – Part IX. ERCP in Primary Sclerosing Cholangitis – 22. Diagnosis and Treatment: ERCP in PSC – Part X. Future – 23. Future of Endoscopy and IBD.</p>
<b>Format:</b>	e-Book
<b>Location:</b>	Online



## Endoscopy in Pediatric Inflammatory Bowel Disease

<https://libcat.nshealth.ca/en/permalink/provcat42825>

- Available Online: View e-Book
- Other Authors: Dall'Oglio, Luigi  
Romano, Claudio
- Responsibility: Luigi Dall'Oglio, Claudio Romano, editors
- Place of Publication: Cham
- Publisher: Springer
- Date of Publication: c2018
- Physical Description: 1 online resource (ix, 103 p.) : 11 illus. in color
- ISBN: 9783319612492  
9783319612485 (print ed.)  
9783319612508 (print ed.)
- Subjects (MeSH): Child  
Endoscopy - methods  
Inflammatory Bowel Diseases - diagnostic imaging
- Specialty: Endoscopy  
Gastroenterology  
Pediatrics
- Abstract: This book describes an up-to-date practical strategy for the use of endoscopy in the evaluation and management of pediatric patients with inflammatory bowel disease (IBD). All aspects of the role of endoscopy in Crohn's disease (CD) and ulcerative colitis (UC)—the two most common types of IBD—are addressed. Readers will find detailed information on its use in the initial diagnosis of IBD, differentiation between CD and UC, assessment of disease extent and activity, monitoring of response to therapy, and surveillance for cancer and dysplasia. Attention is drawn to specific clinical and endoscopic features of CD and UC in the pediatric age group that serve to illustrate why the child is not to be regarded merely as a small adult. Helpful information is also supplied on equipment, patient and parent preparation, and sedation. Endoscopy is considered the best means of obtaining a definite diagnosis in children who may have IBD, and this book will be of value to practitioners at all levels of experience.
- Contents: 1. Equipment in Pediatric Endoscopy – 2. Bowel Preparation and Factors Correlated with Patients and Parents – 3. Sedation – 4. Early Onset IBD: Endoscopic Features – 5. Esophagogastroduodenoscopy and Ileocolonoscopy – 6. Endoscopic Score in CD and UC – 7. Small-Bowel Endoscopy – 8. Operative Endoscopy in Pediatric Inflammatory Bowel Disease – 9. Cancer and Dysplasia Surveillance – 10. Conclusions.
- Format: e-Book
- Location: Online



## Golimumab (Simponi) therapy

<https://libcat.nshealth.ca/en/permalink/chpams35651>

Available Online: View Pamphlet

Corporate Author: Nova Scotia Health Authority. Central Zone. Division of Gastroenterology

Place of Publication: Halifax, NS

Publisher: Nova Scotia Health Authority

Date of Publication: 2016

Format: Pamphlet

Language: English

Physical Description: 1 electronic document (9 p.) : digital, PDF file

Subjects (MeSH): Golimumab  
Inflammatory Bowel Diseases - drug therapy

Subjects (LCSH): Inflammatory bowel diseases

Specialty: Medications

Abstract: Your healthcare provider feels that treatment with golimumab may be helpful in managing your inflammatory bowel disease (IBD). This pamphlet describes what golimumab is and some important aspects of therapy with this medication. Precautions and possible side effects are listed.

Responsibility: Prepared by: Division of Gastroenterology

Pamphlet Number: 1641



## Imaging of perianal inflammatory diseases

<https://libcat.nshealth.ca/en/permalink/provcat32537>

Available Online: View e-Book

Other Authors: Tonolini, Massimo  
Maconi, Giovanni

Responsibility: Massimo Tonolini, Giovanni Maconi, editors

Place of Publication: Milan

Publisher: Springer

Date of Publication: c2013

Physical Description: 1 online resource (xiv, 234 p. : 80 ill., 40 ill. in color)

ISBN: 9788847028470

Subjects (MeSH): Anal Canal - diagnostic imaging  
Inflammatory Bowel Diseases - diagnostic imaging  
Perineum - diagnostic imaging  
Ultrasonography  
Magnetic Resonance Imaging  
Tomography, X-Ray Computed

<b>Subjects (LCSH):</b>	<b>Radiology, Medical Gastroenterology Colon (Anatomy)</b>
<b>Abstract:</b>	This practical volume is intended for all radiologists, gastroenterologists, and surgeons who are responsible for, or interested in, the diagnosis and care of patients with diseases of the anal and perianal region. After an introductory section focusing on surgical, MRI, and US anatomy, up-to-date clinical and therapeutic information is provided on the full range of perianal inflammatory conditions, with special attention to Crohn's disease, ulcerative colitis, and sexually transmitted diseases.  Physical and surgical examination is carefully discussed, with consideration of limitations, results, clinical needs, and the questions likely to be posed of imaging. The subsequent three sections provide detailed information on the different imaging modalities: transanal and transperineal ultrasound, contrast-enhanced MRI, and CT. Techniques, diagnostic accuracy, common and unusual disease patterns, artifacts, and pitfalls are clearly presented.
<b>Contents:</b>	Section I. Introduction – 1. Perineum: Surgical Anatomy and Physiology – 2. MRI Anatomy of the Anorectal Region – 3. Ultrasound Anatomy of the Anorectal Region – Section II. Perianal inflammatory diseases – 4. Crohn's Disease – 5. Ulcerative colitis – 6. Cryptogenetic Fistulas – 7. Sexually Transmitted Diseases – 8. Cancer in Perianal Fistulas – Section III. Clinical Examination and Medical Needs – 9. Clinical Examination – 10. Surgical Examination Under Anesthesia – Section IV. Ultrasound – 11. Techniques – 12. Crohn's Disease – 13. Ulcerative Colitis – 14. Cryptoglandular Fistulas – 15. Cancer in Perianal Fistulas – 16. Rare Diseases – 17. Artifacts and Pitfalls – Section V. Magnetic Resonance Imaging (MRI) – 18. MRI Study Protocol – 19. Dynamic MRI and the Assessment of Activity – 20. Perianal Crohn's disease MRI classification and staging – 21. Diagnostic Accuracy of MRI in Perianal Crohn's Disease – 22. Post-surgical Findings and Post-treatment MRI Follow-Up – 23. Ulcerative Colitis and Ileal Pouch Surgery – 24. Cryptogenic Fistulas – 25. Sexually Transmitted Diseases – 26. Cancer in Perianal Fistulae – 27. Rare Diseases – 28. Artifacts and Pitfalls – 29. Techniques and Role of CT in Perianal Disease – 30. Integration of Diagnostic Modalities and Diagnostic Algorithms.
<b>Format:</b>	e-Book
<b>Location:</b>	Online



## Inflammatory bowel disease

<https://libcat.nshealth.ca/en/permalink/provcat34736>

Call Number: WI 420 C191i 2004  
Author: Campbell, Simon  
Other Authors: Travis, Simon  
Responsibility: Simon Campbell, Simon Travis  
Place of Publication: [London]  
Publisher: Mosby  
Date of Publication: c2004  
Physical Description: 137 p.  
Series Title: Rapid reference  
ISBN: 9780723433781  
Subjects (MeSH): Inflammatory Bowel Diseases - Handbooks  
Format: Book  
Location: Dickson Building  
Loan Period: 2 weeks



## Inflammatory Bowel Disease and Familial Adenomatous Polyposis : Clinical Management and Patients' Quality of Life

<https://libcat.nshealth.ca/en/permalink/provcat29444>

Available Online: View e-Book  
Author: Delaini, Gian Gaetano  
Responsibility: edited by Gian Gaetano Delaini  
Place of Publication: Milan  
Publisher: Springer-Verlag Italia  
Date of Publication: c2006  
ISBN: 9788847004344  
Subjects (MeSH): Adenomatous Polyposis Coli - therapy  
Inflammatory Bowel Diseases - complications  
Inflammatory Bowel Diseases - diagnosis  
Inflammatory Bowel Diseases - therapy  
Subjects (LCSH): Colorectal diseases  
Format: e-Book  
Location: Online



## Inflammatory Bowel Disease : A Point of Care Clinical Guide

<https://libcat.nshealth.ca/en/permalink/provcat39181>

- Available Online: View e-Book
- Other Authors: Stein, Daniel J  
Shaker, Reza
- Responsibility: Daniel J. Stein, Reza Shaker, editors
- Place of Publication: Cham
- Publisher: Springer
- Date of Publication: c2015
- Physical Description: 1 online resource (xvii, 237 p. : 4 illus., 3 illus. in color)
- ISBN: 9783319140728  
9783319140711 (print ed.)
- Subjects (MeSH): Inflammatory Bowel Diseases  
Evidence-Based Medicine - methods
- Abstract: This volume provides a unique point-of-care reference for clinicians who care for Inflammatory Bowel Disease patients. Busy clinicians need the best evidence based answers to patient questions at their fingertips at the time questions present themselves. Each chapter is based on responses to common IBD patient questions from IBD experts who answer these questions every day. Through these questions this book guides clinicians through the complicated management of IBD; including disease onset and natural history, therapy initiation, medications complications, therapeutic monitoring, surgery and accurate disease monitoring. Lastly, the book addresses special situations, such as alternative therapies, pregnancy, and fertility. Written by experts in the field, Inflammatory Bowel Disease: A Point of Care Clinical Guide is a valuable reference for gastroenterologists, gastroenterology fellows, mid-level providers and any clinician involved in the care of IBD patients.
- Contents: [publisher supplied] 1. Why did this happen to me?: Epidemiology, Genetics, Environment, and Etiology of IBD – 2. So what is Crohn's disease and Ulcerative colitis?: Making the proper diagnosis, avoiding IBD mimickers, and identifying factors that distinguish CD from UC – 3. What happens if I do nothing?: The natural history of IBD, treated and untreated – 4. Proper staging and management of newly diagnosed Crohn's disease – 5. Proper staging and management of newly diagnosed Ulcerative colitis – 6. Monitoring for common side effects and adverse reactions of IBD medications – 7. Healthcare maintenance in patients with IBD – 8. Pregnancy and unique women's issues in IBD – 9. Imaging and IBD – 10. Perianal Crohn's disease – 11. Surgical management of Crohn's disease – 12. Management of severe/fulminant Ulcerative colitis – 13. Surgical management of Ulcerative colitis – 14. Post operative management of IBD patients – 15. Pouchitis – 16. Ostomies.
- Format: e-Book
- Location: Online





## Inflammatory Bowel Disease : Diagnosis and Therapeutics

<https://libcat.nshealth.ca/en/permalink/provcat41732>

Available Online: View e-Book  
Other Authors: Cohen, Russell D  
Responsibility: Russell D. Cohen, editor  
Edition: Third edition  
Place of Publication: Cham  
Publisher: Humana Press  
Date of Publication: 2017  
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ISSN: 2197-7399  
Subjects (MeSH): Inflammatory Bowel Diseases - diagnosis  
Inflammatory Bowel Diseases - therapy

**Abstract:** The latest edition of this text provides a comprehensive overview of the "natural flow of knowledge" regarding inflammatory bowel disease, with an emphasis on state-of-the art approaches that should be the basis for diagnosis and treatment of most patients. In addition to updated chapters, this volume includes new chapters on such topics as the impending biosimilar revolution, quality of care, and new challenges to previously held beliefs about IBD diagnosis, treatment, and pathogenesis. The book is also one of the first to have a chapter written specifically by and for physician extenders in the training of colleagues and the treatment of patients, which is of increasing importance moving forward in the medical profession. Written by experts in the field, *Inflammatory Bowel Disease: Diagnosis and Therapeutics, Third Edition* is a valuable resource for physicians, nurses, researchers, and other health care providers interested in the latest cutting-edge knowledge for treating patients with inflammatory bowel disease.

**Contents:** The New Face of IBD – IBD in the New World, Old World, Your World – Do Genes Matter? – State of the Art and Future Predictions: Isn't There a Test for That? Diagnosing IBD – Not Your Grandma's Colonoscope: Novel Endoscopic Approaches – Radiology Redefined – Prevention of Colorectal Cancer in IBD Using Advanced Technologies – Pathological Diagnosis of IBD – Tricks of the Trade: Treating Your Patient with Mild to Moderate IBD – Tricks of the Trade: Treating Your Patient with Moderate to Severe IBD – IBD Therapies: Coming Attractions – The Different Drummer: Non-traditional Therapeutic Approaches – The Biosimilar Revolution : Coming to an IBD Patient Near You? – Nutrition Matters in IBD – Size Matters: Special Considerations in The Pediatric IBD Patient – State of the Art and Future Predictions: "By the way... I'm Pregnant" – Update on the Surgical Treatment of IBD – Managing the IBD Patient with Ostomy Complications – The New Sheriffs in Town: The Role of APNs and PAs in an IBD Practice – It's Quality, Not Quantity That Matters – The Economics of IBD.

Format: e-Book

Location: Online



## Inflammatory Bowel Disease : From Bench to Bedside

<https://libcat.nshealth.ca/en/permalink/provcat40487>

Available Online: View e-Book

Other Authors: Targan, Stephan R  
Shanahan, Fergus  
Karp, Loren C

Responsibility: edited by Stephan R. Targan, Fergus Shanahan, Loren C. Karp

Edition: 2nd edition

Place of Publication: New York

Publisher: Springer

Date of Publication: c2003

Physical Description: 1 online resource (xvi, 903 p. : 98 illus., 9 illus. in color)

ISBN: 9780387258089  
9780387258072 (print ed.)

Subjects (MeSH): Inflammatory Bowel Diseases

**Abstract:** Inflammatory Bowel Disease: From Bench to Bedside is a detailed and comprehensive story of the local and systemic pathophysiology of intestinal inflammation including management strategies. Research advances and current concepts of etiopathogenesis in the context of what is already known of the clinicopathologic features of these disorders are explored. This volume blends recent advances in the basic and clinical sciences as they relate to inflammatory bowel disease and emphasizes the effectiveness of a team approach of basic scientists and clinician investigators in this field.

Contents:	<p>Section 1. The laboratory bench – 1. Introduction: Inflammatory bowel diseases: from bench to bedside – 2. The changing faces of Crohn's disease and ulcerative colitis – 3. Genetics of inflammatory bowel disease – 4. Experimental mouse models of inflammatory bowel disease: new insights into pathogenic mechanisms – 5. The normal intestinal mucosa: a state of 'controlled inflammation' – 6. The lymphocyte-epithelial-bacterial interface – 7. The mucosal inflammatory response. Cytokines and chemokines – 8. Role of the microcirculation in chronic gut inflammation – 9. Remission, relapse, intestinal healing and repair – 10. Antibodies in the exploration of inflammatory bowel disease pathogenesis and disease stratification – 11. Pathophysiology of inflammatory bowel disease: the effect of inflammation on intestinal function – 12. Systemic consequences of intestinal inflammation – Section II. The bedside – 13. Understanding symptoms and signs in inflammatory bowel disease – 14. Clinical course and complications of ulcerative colitis and ulcerative proctitis – 15. Clinical features and complications of Crohn's disease – 16. Mechanisms of systemic inflammation associated with intestinal injury – 17. Pathology of inflammatory bowel diseases: a critical appraisal in diagnosis and management – 18. An endoscopic and histologic perspective of diagnosis: when, where, and what to do – 19. Radiologic (radiographic) and imaging features of ulcerative colitis and Crohn's disease – 20. New diagnostic approaches in inflammatory bowel disease – 21. Differential diagnosis of colitis – 22. 'Disease management' in chronic medical conditions – 23. Pharmacoeconomics and inflammatory bowel disease – 24. Measuring quality of life in inflammatory bowel disease – 25. Clinical pharmacology in inflammatory bowel disease: optimizing current medical therapy – 26. Multi-site therapeutic modalities for inflammatory bowel diseases - mechanisms of action – 27. Targeted therapies for inflammatory bowel disease – 28. Role of antibiotics and probiotics in the management of inflammatory bowel disease – 29. Nutrition in inflammatory bowel disease – 30. Medical management of ulcerative colitis – 31. Surgical management of ulcerative colitis – 32. Pouchitis: clinical characteristics and management – 33. Medical therapy for Crohn's disease – 34. Surgery for Crohn's disease – 35. Postoperative prevention of recurrence of Crohn's disease – 36. The molecular pathology of inflammatory bowel disease-associated neoplasia and preneoplasia – 37. Dysplasia in inflammatory bowel disease: clinical pathology and current surveillance methods – 38. Hepatobiliary disorders – 39. Articular and ocular complications of inflammatory bowel disease – 40. Cutaneous manifestations of inflammatory bowel disease – 41. Fertility and pregnancy in inflammatory bowel disease – 42. Special considerations in the diagnosis and management of inflammatory bowel disease in the pediatric age group – 43. Microscopic colitis: collagenous and lymphocytic colitis – 44. Colon ischemia – 45. Diversion colitis – 46. Pseudomembranous colitis and Clostridium difficile infection – 47. Infectious colitis – 48. Human immunodeficiency virus and inflammatory bowel disease – 49. Bone metabolism and inflammatory bowel disease – Section III. Back to the laboratory bench – 50. Epilogue: Bench to bedside and back to bench.</p>
Format:	e-Book
Location:	Online



## Inflammatory Bowel Disease Nursing Manual

<https://libcat.nshealth.ca/en/permalink/provcat44092>

Available Online: View e-Book

Other Authors: Sturm, Andreas  
White, Lydia

Responsibility: Andreas Sturm, Lydia White, editors

Place of Publication: Cham

Publisher: Springer

Date of Publication: 2019

Physical Description: 1 online resource (xvi, 495 p.) : 81 illus., 59 illus. in color

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9783319750231 (Print ed.)

Subjects (MeSH): Inflammatory Bowel Diseases - nursing

Specialty: Gastroenterology  
Nursing

**Abstract:** This comprehensive manual discusses the many aspects of inflammatory bowel disease (IBD), providing relevant information along with practical guidance. The reader is also directed to additional resources for extra and current information. This book comes at a time when the number of people suffering from the two major forms of IBD, ulcerative colitis (UC) and Crohn's disease (CD), is rising around the globe. Despite their huge impact on daily life and health economics, these diseases are not fully understood, and diagnosis and treatment remains a significant challenge. IBD nurses are increasingly recognised as key clinicians within the multidisciplinary team caring for people with IBD. Through experience and specialist knowledge IBD nurses provide timely support, advice, and treatment for people living with this unpredictable condition. IBD nurses are also well placed to liaise with the wider team, developing patient centred services which best fit their local health framework. The combined international expertise and accessible guidance here will equip nurses, or any clinician wanting to increase their competence in IBD management. Thereby this manual aims to contribute to the optimisation of IBD care throughout the world.

Contents:	Part I. IBD Foundations: Anatomy and Physiology – Epidemiology – Aetiology, Pathophysiology and Localisation – Part II. Diagnosis, Assessment and Monitoring: Clinical Assessment – Endoscopy – Lab – Radiology – Histopathology – Monitoring – Differential Diagnosis – Part III. Managing IBD – Medical Management 1: General – Medical Management 2: Conventional – Medical Management 3: Biological – New Therapeutic Treatments – Antibiotics and Microflora (FMP) – Risks and Side-Effects of Medical Therapy – Surgical Management – Short Bowel Syndrome – Alternative Therapies – Part IV. Complications and Comorbidities: EIMs – Penetrating CD and Fistulae – Opportunistic Infections – Cancer – Part V. The Patient in... – Newly Diagnosed Patient – Fertility, Pregnancy and Lactation – Young IBD – Elderly – Patient Priorities – Dietary Management – Stoma – Pouch Care – Adherence – Constipation – Part VI. Lifestyle Issues: Travel and Vaccination – Smoking and Drugs – Stress and Psychological Support - - Communication Skills – Sport – Sex and Intimacy – Patient Support Groups – Part VII. Research: Clinical Studies – Nursing Research – Part VIII. IBD Nursing: Training and Education – E-health – In Patient Care – Nursing Support and IBD Networking – Advice Lines – Clinics – Maintaining and IBD Nurse Service – IBD Nurse Within the MDT.
Format:	e-Book
Location:	Online



### **Infliximab (Remicade) therapy**

<https://libcat.nshealth.ca/en/permalink/chpams34944>

Available Online:	View Pamphlet
Corporate Author:	Nova Scotia Health Authority. Central Zone. Gastroenterology
Place of Publication:	Halifax, NS
Publisher:	Nova Scotia Health Authority
Date of Publication:	2016
Format:	Pamphlet
Language:	English
Physical Description:	1 electronic document (9 p.) : digital, PDF file
Subjects (MeSH):	Inflammatory Bowel Diseases - drug therapy Infliximab
Subjects (LCSH):	Inflammatory bowel diseases Infliximab
Abstract:	Your healthcare provider feels that treatment with infliximab may be helpful in managing your inflammatory bowel disease (IBD). This pamphlet describes what infliximab is and some important aspects of therapy with this medication. Precautions and possible side effects are listed.
Responsibility:	Prepared by: Division of Gastroenterology
Pamphlet Number:	1140