

Crohn Disease

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Recent Publications on Crohn Disease:



- [Towards a molecular risk map-Recent advances on the etiology of inflammatory bowel disease.](#)
Recent advances have enabled a comprehensive understanding of the genetic... 21st November, 2009
Institute for Clinical Molecular Biology, Christian-Albrechts University- *Semin Immunol.* 2009 Nov 16. ([DOI Direct Link](#))
- [Retained capsule endoscope leading to the identification of small bowel adenocarcinoma in a patient with undiagnosed Crohn disease.](#)
Small intestinal neoplasia is a rare condition that frequently presents a... 18th November, 2009
Department of Internal Medicine, Rhode Island Hospital, Warren Alpert- *Ann Diagn Pathol.* 2009 Dec;13(6):390-3. Epub 2009 Sep 18. ([DOI Direct Link](#))
- [Embolization of hydrophilic catheter coating to the lungs: report of a case mimicking granulomatous vasculitis.](#)
Hydrophilic coatings are used on intravascular devices to facilitate ease... 18th November, 2009
Department of Pathology, Immunology, and Laboratory Medicine, University- *Am J Clin Pathol.* 2009 Nov;132(5):794-7. ([DOI Direct Link](#))
- [Postoperative management of crohn disease.](#)
Crohn disease often recurs after surgical resection. Despite extensive... 17th November, 2009
Department of Gastroenterology, Hepatology, and Nutrition, University of- *Gastroenterol Clin North Am.* 2009 Dec;38(4):753-62. ([DOI Direct Link](#))
- [Pediatric inflammatory bowel disease: highlighting pediatric differences in IBD.](#)
Inflammatory bowel disease (IBD) includes Crohn disease and ulcerative... 17th November, 2009
Department of Pediatrics, Emory University School of Medicine, Emory- *Gastroenterol Clin North Am.* 2009 Dec;38(4):611-28. ([DOI Direct Link](#))
- [Treatment of fistulizing inflammatory bowel disease.](#)
Fistulas manifest frequently in Crohn disease and can result in... 17th November, 2009
Division of Gastroenterology, Vanderbilt University Medical Center, Suite- *Gastroenterol Clin North Am.* 2009 Dec;38(4):595-610. ([DOI Direct Link](#))
- [Evolving inflammatory bowel disease treatment paradigms: top-down versus step-up.](#)
Crohn disease (CD) and ulcerative colitis (UC) comprise a group of... 17th November, 2009
Division of Gastroenterology, Inflammatory Bowel Disease Clinic,- *Gastroenterol Clin North Am.* 2009 Dec;38(4):577-94. ([DOI Direct Link](#))
- [\[In progress citation\]](#)
Pyoderma gangrenosum is an uncommon neutrophilic dermatosis, idiopathic in... 12th November, 2009
Department of Dermatology and Venereology, Hospital de Sao Joao, Porto,- *Dermatol Online J.* 2009

Jul 15;15(7):3.

- [Effective treatment of psoriasis with etanercept is linked to suppression of IL-17 signaling, not immediate response TNF genes.](#)
BACKGROUND: TNF inhibitors have revolutionized the treatment of psoriasis... 10th November, 2009
Laboratory for Investigative Dermatology, Rockefeller University, New- J Allergy Clin Immunol. 2009 Nov;124(5):1022-10.e1-395. ([DOI Direct Link](#))
- [Lupus-like syndrome attributable to anti-tumor necrosis factor alpha therapy in 14 patients during an 8-year period at Mayo Clinic.](#)
OBJECTIVE: To examine clinical characteristics, laboratory features, and... 3rd November, 2009
Department of Dermatology, Mayo Clinic, Rochester, MN 55905, USA.- Mayo Clin Proc. 2009 Nov;84(11):979-84. ([DOI Direct Link](#))
- [\[Extraintestinal manifestations in inflammatory bowel disease\]](#)
Extraintestinal manifestations are relatively common in chronic... 3rd November, 2009
c/o Ole Haagen Nielsen, Gastroenheden, Medicinsk Sektion, Herlev Hospital,- Ugeskr Laeger. 2009 Oct 19;171(43):3078-83.
- [Aortic thrombosis complicating Crohn disease: an unusual complication.](#)
OBJECTIVE: To examine clinical characteristics, laboratory features, and... 30th October, 2009
Department of Surgery, King Fahad Medical City Riyadh, Riyadh, Saudi- Can J Surg. 2009 Oct;52(5):E182-4.
- [Microscopic colitis: a review for the surgical endoscopist.](#)
Microscopic colitis (MC) is an inflammatory condition of the colon... 30th October, 2009
Division of General Surgery, University of Calgary, Calgary, Alta.- Can J Surg. 2009 Oct;52(5):E167-72.
- [Further studies on the frequency of colorectal cancer in Crohn's colitis: an 11-year survey in the Northwest Stockholm County.](#)
BACKGROUND: The frequency of colorectal carcinomas (CRC) evolving in... 23rd October, 2009
Gastrointestinal and Liver Pathology Research Laboratory, Department of- Anticancer Res. 2009 Oct;29(10):4291-5.
- [Investigation of innate immunity genes CARD4, CARD8 and CARD15 as germline susceptibility factors for colorectal cancer.](#)
BACKGROUND: Variation in genes involved in the innate immune response may... 22nd October, 2009
Department of General Internal Medicine Christian-Albrechts-University,- BMC Gastroenterol. 2009 Oct 20;9:79. ([DOI Direct Link](#))

BioNews Results for Crohn Disease

- [Crohn Disease Therapy: Researchers from University of Calgary, Departments of Medicine publish new studies and findings in the area of Crohn disease therapy](#)
NewsRX: Nov 21 2009 5:48AM Matching: crohn disease
- [Life Sciences: Research from University of Oxford, Wellcome Trust Center for Human Genetics yields new findings on life sciences](#)
NewsRX: Nov 21 2009 5:48AM Matching: crohn disease
- [5 Genetic Regions Tied to Irritable Bowel](#)
CBS News: Nov 19 2009 4:41AM Matching: crohn disease
- [Latest genome-wide association study throws up targets for Crohns and IBD](#)
Science Business: Nov 19 2009 12:41PM Matching: crohn disease
- [Scientists closer to finding cause of IBD with new analyses](#)
Drug Store News: Nov 19 2009 1:33AM Matching: crohn disease
- [NURTURE, the Use of Certolizumab Pegol for Treatment of Active Crohn's Disease in Children and Adolescents](#)

- SmartBrief: Nov 18 2009 5:23AM Matching: crohn disease
- [Postoperative Management of Crohn Disease](#)
MDLinx: Nov 17 2009 11:08AM Matching: crohn disease
 - [Largest gene study of childhood IBD identifies 5 new genes](#)
Innovations Report: Nov 17 2009 2:14PM Matching: crohn disease
 - [Largest Gene Study of Childhood IBD Finds 5 New Genes](#)
PR Newswire: Nov 16 2009 8:41PM Matching: crohn disease
 - [Largest Gene Study In Childhood IBD Finds 5 New Genes](#)
Medical News Today: Nov 16 2009 4:34PM Matching: crohn disease
 - [Largest Gene Study of Childhood IBD Finds 5 New Genes](#)
RBC Dain Rauscher: Nov 16 2009 4:31PM Matching: crohn disease
 - [Largest Gene Study of Childhood IBD Finds 5 New Genes](#)
Houston Chronicle: Nov 16 2009 3:55PM Matching: crohn disease
 - [Largest Gene Study of Childhood IBD Finds 5 New Genes](#)
Street Insider: Nov 16 2009 3:52PM Matching: crohn disease
 - [Largest gene study of childhood IBD](#)
Scientist Live: Nov 16 2009 12:04PM Matching: crohn disease
 - [Largest gene study of childhood inflammatory bowel disease identifies five new genes](#)
Science Daily: Nov 16 2009 7:35AM Matching: crohn disease

Crohn Disease Patents:



- 7612056- [Substituted diaza-spiro-\[4.5\]-decane derivatives and their use as neurokinin antagonists](#)
- 7612238- [Amino-propranol derivatives](#)
- 7615207- [Methods for treating irritable bowel syndrome](#)
- 7615211- [CD70 inhibition for the treatment and prevention of inflammatory bowel disease](#)
- 7615212- [Compositions and methods for the systemic treatment of arthritis](#)
- 7615213- [Antibodies against human interleukin-13 and pharmaceutical compositions thereof](#)
- 7615220- [High affinity human antibodies to human IL-18 receptor](#)
- 7615223- [Selected immunoconjugates for binding to aminophospholipids](#)
- 7615359- [Copolymer 1 related polypeptides for use as molecular weight markers and for therapeutic use](#)
- 7615380- [Methods for modulating an immune response by modulating KRC activity](#)
- 7615543- [Treatment and prevention of tissue damage](#)
- 7612226- [Amino acid derivatives](#)
- 7612200- [Inhibitors of protein kinases](#)
- 7612181- [Dual variable domain immunoglobulin and uses thereof](#)
- 7612065- [Inhibitors of c-JUN N-terminal kinases \(JNK\)](#)
- 7612067- [Imidazopyridazine compounds](#)
- 7612078- [Piperidinylamino-thieno\[2,3-D\] pyrimidine compounds](#)
- 7612082- [Prostaglandin EP.sub.4 antagonists](#)
- 7612086- [JNK inhibitors](#)
- 7612091- [Caspase inhibitors and uses thereof](#)
- 7612099- [Vinylogous acid derivatives](#)

- 7612104- [Bicyclic aryl-sulfonic acid \[1,3,4\]-thiadiazol-2-yl-amides, processes for their preparation, pharmaceutical compositions and methods for their use](#)
- 7612108- [2-phenylthiophene derivative](#)
- 7612180- [Humanized L243 antibodies](#)
- 7615550- [Substituted piperazines,\(1,4\) diazepines, and 2,5-diazabicyclo \(2.2.1\)heptanes as histamine H1 and/or H3 antagonists or histamine H3 reverse antagonists](#)
- 7615552- [Fused heterocyclic compounds](#)
- 7618791- [Methods of detecting cancer with antibodies to cytokine receptor ZCYTOR19](#)
- 7618970- [3-aminocyclopentanecarboxamides as modulators of chemokine receptors](#)
- 7618975- [4-arylamino-quinazolines and analogs as activators of caspases and inducers of apoptosis and the use thereof](#)
- 7618984- [Sulfonamide compound](#)
- 7618985- [Isoquinoline derivatives](#)
- 7619066- [IL-1ra variants](#)
- 7619067- [Evolved interferon-alpha polypeptides](#)
- 7619070- [Humanized antibodies to interferon alpha receptor-1 \(IFNAR-1\)](#)
- 7619092- [Piperidine compounds](#)
- 7619096- [3-Aminopyrrolidines as inhibitors of monoamine uptake](#)
- 7618648- [Satiety inducing composition](#)
- 7618632- [Method of treating or ameliorating an immune cell associated pathology using GITR ligand antibodies](#)
- 7618629- [Manipulation of cytokine levels using CD83 gene products](#)
- 7615553- [Inhibitors of histone deacetylase](#)
- 7615555- [Piperidine derivatives as modulators of chemokine receptor CCR5](#)
- 7615556- [Piperazinyll derivatives as modulators of chemokine receptor activity](#)
- 7615562- [2-aminopyrimidine derivatives and their medical use](#)
- 7615565- [VEGFR-2 and VEGFR-3 inhibitory anthranilamide pyridines](#)
- 7615569- [Inhibitors of ion channels](#)
- 7615576- [Prevention of neutrophil recruitment](#)
- 7615611- [Human cytokine receptor](#)
- 7615618- [Oligonucleotides comprising a non-phosphate backbone linkage](#)
- 7615648- [Aminomethyl-azacycle derivatives as inhibitors of monoamine uptake](#)
- 7619115- [Ortho-substituted N'-benzylidene-\(3-hydroxyphenyl\)acetylhydrazides](#)

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