

Systemic interleukin (IL)-9 in inflammatory bowel diseases: associated with muc

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2 Oct 2013 ... **Inflammatory bowel diseases** (IBD; Crohn's disease (CD), **ulcerative** ... Finally, there is an increased risk of **colitis-associated** neoplasias in Although the **interleukin** (IL)-12/IL-23 pathway is relevant for Crohn's Neurath, M.F. & Travis, S.P. **Mucosal healing in inflammatory bowel diseases: a systematic** ...

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Inflammatory bowel disease (IBD) encompasses two major entities: **ulcerative colitis** (UC) and Crohn's disease (CD).¹ Both are chronic, progressive, ... objective endpoints (such as **mucosal healing** and deep remission) **associated** with subset of inflammatory cytokines: **interleukin** (IL)-2, IL-4, IL-6, IL-7, IL-9, IL- 15, IL-21 ...

[Role of interleukin-22 in inflammatory bowel disease - NCBI - NIH](#)

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28 Dec 2014 ... **Interleukin** (IL)-22 is a member of the IL-10 family of cytokines that was recently ... IL-22 is also **associated** with **inflammatory bowel disease** (IBD) ... intestine and colon, and includes Crohn's disease (CD) and **ulcerative colitis** (UC). ... can suppress the inflammatory response and alleviate tissue injury[8,9].

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33076-Review

BY MALGORZATA MATUSIEWICZ

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Name of journal: *World Journal of Gastroenterology***Manuscript NO:** 33076**Manuscript Type:** ORIGINAL ARTICLE*Case Control Study***Systemic interleukin-9 in inflammatory bowel disease: Association with mucosal healing in ulcerative colitis**Malgorzata Matusiewicz, Katarzyna Neubauer, Iwona Bednarz-Misa, Sabina Gorska,
Malgorzata Krzystek-Korpacka**Abstract****AIM**

To evaluate circulating IL9 in inflammatory bowel disease and disease-associated

Systemic interleukin-9 in inflammatory bowel disease: Associated with mucosal h

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New targets for mucosal healing and therapy in inflammatory bowel ...

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2 Oct 2013 ... Interestingly, mucosal healing in IBD was associated with more effective ... (a and b) New therapeutic strategies in Crohn's disease (CD) and ulcerative colitis (UC) ... IL, interleukin; MadCAM-1, mucosal vascular addressin cell ... not yet standard of care for IBD therapy in the absence of systemic infections.

Mucosal healing in inflammatory bowel diseases: a systematic ...

gut.bmj.com/content/early/2012/07/26/gutjnl-2012-302830

9 May 2012 ... Does mucosal healing matter in inflammatory bowel disease (IBD)? The subject is ... Mucosal healing in IBD is therefore a tightly controlled process associated with ... Endoscopic disease activity indices for ulcerative colitis (UC) ... Crohn's disease in clinical remission after azathioprine for at least 9 (mean ...

Novel cytokine signaling pathways in inflammatory bowel disease ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3165208/>

In addition, although a variety of gut-associated immune cell subsets express ... Keywords: interleukin-33, ST2, inflammatory bowel disease, ulcerative colitis, crohn's disease, mucosal immunity, intestinal inflammation, alarmins, wound healing ... patterns in the gut mucosa as well as the systemic circulation of IBD patients ...

Role of interleukin-22 in inflammatory bowel disease - NCBI

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2013年10月2日 - Interestingly, **mucosal healing in IBD** was **associated** with more effective disease Although **ulcerative colitis** (UC) affects the mucosa and submucosa, ... IL, **interleukin**; MadCAM-1, mucosal vascular addressin cell adhesion ... not yet standard of care for **IBD** therapy in the absence of **systemic** infections.

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2014年4月22日 - Inhibition of Th1 responses prevents **inflammatory bowel disease** in scid mice S. P. **Mucosal healing in inflammatory bowel diseases: a systematic review**. Toll-like receptor 9-induced type I IFN protects mice from experimental colitis. **Interleukin-13** is the key effector Th2 cytokine in **ulcerative colitis** ...

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2014年12月28日 - IL-22 is also **associated** with **inflammatory bowel disease** (IBD) ... and includes **Crohn's disease** (CD) and **ulcerative colitis** (UC). ... suppress the inflammatory response and alleviate tissue injury[8,9]. It seems that IL-22 plays a protective **systemic** role in CD[114] and a protective local role in UC[115,116].

Biomarkers in Inflammatory Bowel Disease: Current Practices and ...