

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 35148

Manuscript Type: EDITORIAL

Microbial dysbiosis in spouses of ulcerative colitis patients: Any clues to disease pathogenesis? - Editorial to "Partners of patients with ulcerative colitis exhibit a biologically relevant dysbiosis in fecal microbial metacommunities"

Sorrentino D. Microbial dysbiosis in spouses of UC patients

Dario Sorrentino

Abstract

A number of alterations have been found within the gut microbial profile of patients with inflammatory bowel diseases when compared with the healthy population; however, it is unclear whether such dysbiosis is the cause or simply the consequence of the disease state. In ulcerative colitis, the environment seems to play a crucial role in

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Google 学术: Microbial dysbiosis in spouses of ulcerative colitis patients: any clues to disease pathogenesis?

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... in inflammatory bowel diseases: time to connect with ... - Sokol - 被引用次数: 85

Ulcerative colitis and Crohn's disease: is ... - Pierce - 被引用次数: 33

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作者: ES Pierce - 2010 - 被引用次数: 33 - 相关文章

2010年12月17日 - What causes Crohn's disease, and how are ulcerative colitis and ... a modestly contagious microbial agent via a fecal-oral route...related to bacterial surface water pollution. ... IBD: in some cases both spouses develop Crohn's disease [35-37], ... Like any other pathogenic (disease-causing) microorganism, ...

Dysbiosis in inflammatory bowel disease - NCBI - NIH

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作者: CP Tamboli - 2004 - 被引用次数: 424 - 相关文章

See "Systemic antibodies towards mucosal bacteria in ulcerative colitis and Crohn's ... Keywords: inflammatory bowel disease, dysbiosis, intestinal bacteria ... animal models have greatly contributed to our understanding of IBD pathogenesis. ... and colleagues found bacterial colonisation in control specimens or any ...

缺少字词: spouses clues

Intestinal barrier in inflammatory bowel disease - NCBI - NIH

<https://www.ncbi.nlm.nih.gov> › NCBI › Literature › PubMed Central (PMC) - 翻译此页

作者: L Antoni - 2014 - 被引用次数: 79 - 相关文章

2014年2月7日 - Keywords: Intestinal barrier, Antimicrobial peptide, Mucus layer, ... In patients suffering from the inflammatory bowel diseases Crohn's disease and Yet, despite extensive research, no specific IBD-causing pathogen could be of the intestinal mucus barrier in ulcerative colitis: a clue to pathogenesis.

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作者：GL Chen - 2017

2017年7月7日 - **Partners of patients with ulcerative colitis exhibit a biologically relevant dysbiosis in fecal microbial metacommunities**. Chen GL(1), Zhang Y(1), ...

Partners of patients with ulcerative colitis exhibit a biologically relevant ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5504378/> - 翻译此页

作者：GL Chen - 2017

2017年7月7日 - Microbiota **dysbiosis** was detected in UC **patients** and their healthy **partners**. ...

Keywords: **Ulcerative colitis**, **Patients**, **Healthy partner**, **Fecal microbial ... Ulcerative colitis** (UC), one of the main types of inflammatory bowel **disease** (IBD), ... and increased abundance of **pathogenic** Proteobacteria strains[7,8].

Safety, tolerability, and clinical response after fecal transplantation in ...

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Fecal microbial transplantation (FMT) is being proposed as a novel treatment for UC because it can eliminate **dysbiosis**; however, **no** prospective data exist. ... Data on tolerability, adverse events, and **disease** activity were collected during FMT and ... does not induce remission in **patients** with chronic



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Ulcerative colitis and Crohn's disease: is Mycobacterium avium ...

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Host-microbiome interaction in Crohn's disease: A familial or familial ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4644880/> - 翻译此页

作者: A Michielan - 2015 - 相关文章

2015年11月15日 - Despite the pivotal role of genetics in the disease's pathogenesis (especially in ... in detecting bacteria, a greater sero-reactivity to microbial components, integrity, this dysbiosis may aggravate any intestinal permeability impairment. bowel disease among relatives of patients with ulcerative colitis.

Intestinal barrier in inflammatory bowel disease - NCBI - NIH

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作者: L Antoni - 2014 - 被引用次数: 87 - 相关文章

2014年2月7日 - Keywords: Intestinal barrier, Antimicrobial peptide, Mucus layer, ... In patients suffering from the inflammatory bowel diseases Crohn's disease and ... Yet, despite extensive research, no