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Pharmacogenetics in inflammatory bowel disease

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作者: M Pierik - 2006 - [被引用次数: 63](#) - [相关文章](#)

2006年6月21日 - The genetic polymorphisms in the thiopurine S-Methyltransferase (TPMT) gene ... Efficacy and toxicity of the drugs: Indications for the use of 6-MP or the prodrug MTX is taken up by the cell through reduced folate carrier-1 (RFC1) and of immunoglobulins (Ig) on macrophages and natural killer cells.

Increased proportion of CD16(+) NK cells in the colonic lamina propria ...

www.ncbi.nlm.nih.gov/pubmed/21083588 - [翻译此页](#)

2010年10月29日 - BACKGROUND: Distinct functional subsets of natural killer cells potentially contribute to the pathology of inflammatory bowel disease (IBD). ... with Crohn's disease, or ulcerative colitis were studied by flow cytometry. ... Azathioprine therapy did not impair natural killer degranulation, but reduced natural and ...

缺少字词: thiopurine

Oral immune therapy: targeting the systemic immune system via the ...

www.nature.com/cti/journal/v5/n1/full/cti201547a.html - [翻译此页](#)

作者: Y Ilan - 2016 - [被引用次数: 4](#) - [相关文章](#)

2016年1月29日 - Inflammatory bowel diseases (IBD) are associated with an altered systemic ... Oral immune therapy uses a physiological system that responds to food or ... of many types of cells, including DCs, natural killer T (NKT) cells, M cells, ... By producing antimicrobial peptides, IECs alter the gut microbial community.

Name of Journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 31928

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Thiopurine use associated with reduced B and natural killer cells in inflammatory bowel disease

Lord JD *et al.* Thiopurines reduce B and NK cells

James D Lord, Donna M Shows

Abstract

AIM

To identify which blood and mucosal lymphocyte populations are specifically depleted by thiopurine use *in vivo*.

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1	Internet 22 words crawled on 02-Dec-2013 www.ncbi.nlm.nih.gov	<1%
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6-Mercaptopurine metabolism in Crohn's disease: ... - Cuffari - 被引用次数: 310

Crohn's disease - Baumgart - 被引用次数: 709

... of treatments for inflammatory bowel disease - Stein - 被引用次数: 184

Use of thiopurines in inflammatory bowel disease: Safety issues - NCBI

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作者: A Konidari - 2014 - 被引用次数: 12 - 相关文章

2014年5月6日 - Thiopurine induce apoptosis of antigen specific T cells following repetitive ... Other proposed in vitro mechanism by Tiede et al[25] is through inhibition ... In particular, patients with inflammatory bowel disease are at increased ... early thiopurine use was associated with reduced corticosteroid exposure and ...

Thiopurines in inflammatory bowel disease revisited

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作者: F Bär - 2013 - 被引用次数: 33 - 相关文章

2013年3月21日 - The main aim in treating patients with inflammatory bowel disease (IBD) ... cascade of apoptosis in lymphocytes by inhibiting Rac 1 activation in T-cells[2]. ... Steroid pulse therapy in combination with MP resulted in a reduction of Persistent thiopurine use (> 365 d) was even stronger associated with ...

Gene Expression and Thiopurine Metabolite Profiling in Inflammatory ...

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Crohn's disease - Baumgart - 被引用次数 : 722

... of treatments for inflammatory bowel disease - Stein - 被引用次数 : 184

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Elderly patients and inflammatory bowel disease

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作者 : D Nimmons - 2016 - 被引用次数 : 2 - 相关文章

2016年2月6日 - The wide differential diagnosis of IBD in elderly patients may result in a delay in diagnosis. by a combination of disease related hypercoagulability, reduced mobility and dehydration, Thiopurines are also associated with an increased risk of Variation of human natural killer cell phenotypes with age: ...

Therapeutic drug monitoring in inflammatory bowel disease - NCBI

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作者 : U Kopylov - 2014 - 被引用次数 : 12 - 相关文章

Keywords: Inflammatory bowel disease, Crohn's disease, ulcerative colitis, biologics, thiopurines