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New Trends in Inflammatory Bowel Disease - ScienceDirect

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作者: C Palmela - 2015 - 被引用次数: 2 - 相关文章

The use of non-invasive inflammatory biomarkers as well as blood drug levels may improve the efficacy of therapy monitoring. Further prospective studies to ...

Comparison of non-invasive biomarkers faecal BAFF, calprotectin and ...

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作者: Y Fu - 2017 - 相关文章

2017年6月1日 - Here in this study we compared the efficacy of faecal BAFF, ... non-invasive biomarker in IBD differential diagnosis and monitoring of intestinal inflammation ... symptoms suggesting IBD or

Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 35272

Manuscript Type: ORIGINAL ARTICLE

Prospective Study

Efficacy of noninvasive evaluations in monitoring inflammatory bowel disease activity: A prospective study in China

Chen JM *et al.* Noninvasive evaluations monitor IBD activity

Jin-Min Chen, Tao Liu, Shan Gao, Xu-Dong Tong, Fei-Hong Deng, Biao Nie

Abstract

AIM

To optimize the efficacy of noninvasive evaluations in monitoring endoscopic activity in inflammatory bowel disease (IBD) patients.

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Inflammatory bowel disease diagnosed with US, MR, ... - Horsthuis - 被引用次数: 422

... for the maintenance of remission in Crohn's disease - Feagan - 被引用次数: 745

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New Trends in Inflammatory Bowel Disease - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5579988/> - 翻译此页

作者: C Palmela - 2015 - 被引用次数: 3 - 相关文章

2015年5月11日 - Inflammatory bowel disease (IBD) is a chronic idiopathic inflammatory ...

Inflammatory Bowel Diseases; Molecular Targeted Therapy; Drug Monitoring colitis, severe disease activity at diagnosis, high histological inflammation score, the ... In a recent multicentre prospective study with 48 patients receiving ...

Diagnostic accuracy of fecal lactoferrin for inflammatory bowel disease ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4680364/> - 翻译此页

作者: Y Wang - 2015 - 被引用次数: 12 - 相关文章

2015年10月1日 - Conclusion: FL, as a noninvasive and screening marker, has a high ... and

noninvasive marker for screening and monitoring IBD is greatly needed. ... Studies that evaluated the diagnostic accuracy of FL in IBD. ... Five studies used prospective study design, and the others were carried out retrospectively.

Comparison of non-invasive biomarkers faecal BAFF, calprotectin and ...

www.nature.com/scientific-reports/articles - 翻译此页

2017年6月1日 - Here in this study we compared the efficacy of faecal BAFF, calprotectin ... Results showed that for discriminating IBD from IBS, BAFF ≥ 227.3 pg/ml ... Furthermore, it is difficult to perform endoscopic evaluation of mucosal ... which can accurately detect inflammation and monitor disease activity is necessary.

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... for the maintenance of remission in Crohn's disease - Feagan - 被引用次数 : 748

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Noninvasive methods in evaluation of inflammatory bowel disease ...

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

作者 : C Turkey - 2010 - 被引用次数 : 34 - 相关文章

Keywords: Inflammatory bowel disease, Diagnosis, Serology, Fecal markers as future studies to evaluate the efficacy of current and newly identified biomarkers. and highly active diseases, highlighting its usefulness for monitoring activity. Leong R. A prospective comparative study of ASCA and pANCA in Chinese ...

Evaluation of inflammatory activity in Crohn's disease and ulcerative ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3297045/> - 翻译此页

作者 : EG Vilela - 2012 - 被引用次数 : 91 - 相关文章

2012年3月7日 - Crohn's disease and ulcerative colitis evolve with a relapsing and ... clinical activity indices and other noninvasive markers are used in IBD, but they over CRP in detecting and monitoring inflammation in IBD[17,26]. In 2007, D'Haens et al[75] published a study that reviewed activity indices and efficacy ...

Comparison of non-invasive biomarkers faecal BAFF, calprotectin and ...

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2017年6月1日 - Here in this study we compared the efficacy of faecal BAFF, calprotectin ... Results showed that for discriminating IBD from IBS, BAFF ≥ 227.3 pg/ml ... Furthermore, it is difficult to perform endoscopic evaluation of mucosal ... which can accurately detect inflammation and monitor disease activity is necessary.

[PDF] Meta-analysis: Fecal Calprotectin for Assessment of Inflammatory ...

www.med.upenn.edu/gastro/documents/XiaoZhao3.2.15.pdf ▼ 翻译此页

作者 : JF Lin - 2014 - 被引用次数 : 107 - 相关文章

2014年6月30日 - assessment of IBD activity has yet to be clearly demonstrated. The aim of our study was to evaluate the diagnostic accuracy of FC ... that evaluated activity in ulcerative colitis (UC) and Crohn's disease (CD). FC for monitoring IBD activity; (2) an endoscopic scoring system