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Observational Study

Correlation of rapid point-of-care *vs* send-out fecal calprotectin monitoring in pediatric inflammatory bowel disease

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Abstract

AIM

To assess the correlation between the send-out enzyme-linked immuno sorbent assay (ELISA) and the point-of-care (POC) calprotectin test in pediatric

Match Overview

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Fecal calprotectin in inflammatory bowel disease

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The role and utility of faecal markers in inflammatory bowel disease

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Fecal calprotectin use in inflammatory bowel disease and beyond: A ...

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作者: B Alibrahim - 2015 - 被引用次数: 7 - 相关文章

These include gastric cancer, colorectal adenoma **or** cancer, Crohn disease (CD) ... **Fecal calprotectin** is a useful test for organic causes of gastrointestinal symptoms, especially **IBD**. ... Fecal CPN has been shown to be of diagnostic value in **IBD**. One adult and two **pediatric** studies have **correlated** fecal CPN level with the

Biomarkers in management of inflammatory bowel disease - NCBI

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作者: A Moniuszko - 2013 - 被引用次数: 6 - 相关文章

2013年10月28日 - Keywords: **inflammatory bowel disease**, biomarkers, calprotectin, ... and precise **monitoring** play a crucial role in treating **IBD** patients. ... performed in order to rule **out** **IBD** **or** other organic pathologies. ... Possibly this may explain why the **correlation** of **faecal calprotectin** The cut-off **point** is set at 50 µg/g.

Fecal Occult Blood and Fecal Calprotectin as Point-of-Care Markers of ...

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