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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 38048

Manuscript Type: ORIGINAL ARTICLE

### Observational Study

Thiopurines are negatively <sup>1</sup> associated with anthropometric parameters in pediatric Crohn's disease

Neera Gupta, Robert H Lustig, Cewin Chao, Eric Vittinghoff, Howard Andrews, Cheng-Shiun Leu

### Abstract

#### AIM

To determine the distribution of anthropometric parameter (AP)-z-scores and characterize associations between medications/serum biomarkers and AP-z-scores in pediatric Crohn's disease (CD).

#### METHODS

CD patients (< chronological age (CA) 21 years) were enrolled in a cross-sectional

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### Concerns, controversies in pediatric IBD persist in era of biologics

<https://www.healio.com/pediatrics/...diseases...children/.../concerns-controver...> - 翻译此页

The treatment of **pediatric** inflammatory bowel **disease** has been revolutionized by the advent of biologic therapies, which have been shown to effectively treat symptoms, induce mucosal healing, and reverse growth impairment in many patients. However, experts continue to debate the positioning of biologics in IBD, and ...

### Crohn's disease and growth deficiency in children and adolescents

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4188880/> - 翻译此页

作者: M Gasparetto - 2014 - 被引用次数: 33 - 相关文章

2014年10月7日 - Keywords: Bone health, Enteral nutrition, Growth, Height, **Pediatric** inflammatory bowel disease, **Pediatric Crohn's disease**, Linear growth, Pubertal growth, Vitamin ..... The **anthropometric** and treatment details regarding 116 **children** showed that mean height SDS was **negatively associated** with the use of ...

### Thiopurine metabolite ratios for monitoring therapy in pediatric Crohn ...

<https://www.ncbi.nlm.nih.gov/pubmed/24918978> - 翻译此页

作者: U Kopylov - 2014 - 被引用次数: 8 - 相关文章

OBJECTIVES: **Thiopurines** (azathioprine, 6-mercaptopurine) are a mainstay of treatment in **Crohn disease** (CD). ... study was a single-center cross-sectional study including **pediatric** patients with CD studied prospectively with clinical and laboratory assessments along with serial **measurements** of 6-MMP and 6-TGN.

缺少字词: **negatively anthropometric**

### Routine use of thiopurines in maintaining remission in pediatric ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4112859/> - 翻译此页

作者: BM Boyle - 2014 - 被引用次数: 11 - 相关文章

2014年7月21日 - METHODS: The multi-center **Pediatric** Inflammatory Bowel Disease Network (PIBDNet) cohort study prospectively collected **data** on **thiopurine** naïve patients initiating mercaptopurine





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Crohn's disease and growth deficiency in children and ... - Gasparetto - 被引用次数 : 38

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... of growth impairment in pediatric Crohn's disease - Walters - 被引用次数 : 113

### Crohn's disease and growth deficiency in children and adolescents

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4188880/> ▼ 翻译此页

作者 : M Gasparetto - 2014 - 被引用次数 : 38 - 相关文章

2014年10月7日 - The anthropometric and treatment details regarding 116 children showed that mean height SDS was negatively associated with the use of prednisolone ( $P = 0.0001$ ), azathioprine ( $P = 0.0001$ ), or methotrexate ( $P = 0.0001$ ) and with weight SDS (Wt SDS) ( $P = 0.0001$ )[54]. Another study by Malik et al[55] ...

### Thiopurine monitoring in children with inflammatory bowel disease: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4243898/> ▼ 翻译此页

作者 : A Konidari - 2014 - 被引用次数 : 14 - 相关文章

2014年8月21日 - Thiopurines are commonly used for maintenance of remission in children with inflammatory bowel disease (IBD) 1,2. Patient response to ... Concentrations  $\geq 235$  pmol/ $8 \times 10^8$  RBC and  $\geq 450$  pmol/ $8 \times 10^8$  RBC have been associated with clinical remission and haematological toxicity respectively 28,29.

缺少字词 : negatively anthropometric

### Impact of Disease and Treatments on Growth and Puberty of Pediatric ...

<https://www.karger.com/Article/FullText/336766> ▼ 翻译此页

作者 : J Ezri - 2012 - 被引用次数 : 52 - 相关文章

2012年6月8日 - Growth retardation, associated with delayed puberty, is a frequent feature in pediatric patients with inflammatory bowel disease (IBD), especially with ... even administered intermittently, has

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## Google 学术: Thiopurines are negatively associated with anthropometric parameters in pediatric Crohn's disease

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... of growth impairment in pediatric Crohn's disease - Walters - 被引用次数: 113

## Body Mass Index Is Associated with Inflammatory Bowel Disease: A ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4684381/> ▼ 翻译此页

作者: J Dong - 2015 - 被引用次数: 16 - 相关文章

2015年12月14日 - Methods. Potentially eligible studies were identified through searching PubMed, Cochrane and Embase databases. Outcome measurements of mean BMI and the number of patients from each study were pooled by a random-effect model. Publication bias test, sensitivity analysis and subgroup analysis ...

## Crohn's disease and growth deficiency in children and adolescents

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4188880/> ▼ 翻译此页

作者: M Gasparetto - 2014 - 被引用次数: 38 - 相关文章

2014年10月7日 - The anthropometric and treatment details regarding 116 children showed that mean height SDS was negatively associated with the use of prednisolone ( $P = 0.0001$ ), azathioprine ( $P = 0.0001$ ), or methotrexate ( $P = 0.0001$ ) and with weight SDS (Wt SDS) ( $P = 0.0001$ )[54]. Another study by Malik et al[55] ...

## Long-term outcome of tumor necrosis factor alpha antagonist's ...

<https://academic.oup.com/ecco-jcc/article/7/5/369/377662> ▼ 翻译此页

作者: A Assa - 2013 - 被引用次数: 67 - 相关文章

Background: Anti tumor necrosis factor alpha (TNF $\alpha$ ) agents have become widely used in pediatric inflammatory bowel disease (IBD). ... status, response to anti-TNF $\alpha$  treatment, dose and interval changes, adverse events, anthropometric measurements and laboratory investigations were extracted from the medical records.

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