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作者: JS Hyams - 1997 - 被引用次数: 129 - 相关文章

J Pediatr Gastroenterol Nutr. 1997 Mar;24(3):289-95. Alterations in bone metabolism in children with inflammatory bowel disease: an in vitro study. Hyams JS(1) ...

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2019年2月11日 - Osteoporosis is common in patients with inflammatory bowel diseases (IBD) such as Crohn disease (CD) or ulcerative colitis (UC). ... Bone mineral density — In cross-sectional studies, osteoporosis (T-score <-2.5) has been noted in approximately 18 to 42 percent of patients with established IBD [1,2].

Altered bone metabolism in inflammatory bowel disease: there is a ...

<https://onlinelibrary.wiley.com/doi/full/10.1046/j.1365-2796.2000.00582.x> - 翻译此页

作者: S Ardizzone - 2000 - 被引用次数: 208 - 相关文章

7 29
1 **Name of Journal:** *World Journal of Clinical Cases*
2 **Manuscript NO:** 47651
3 **Manuscript Type:** REVIEW
4
5 **Bone alterations in inflammatory bowel diseases**
6
7 Sgambato D *et al.* Bone and IBD
8
9 Dolores Sgambato, Francesca Gimigliano, Cristiana De Musis, Antimo Moretti, Giuseppe
10 Toro, Emanuele Ferrante, Agnese Miranda, Domenico De Mauro, Lorenzo Romano, Gio-
11 vanni Iolascon, Marco Romano
12
13 **Abstract**
14 Inflammatory bowel diseases (IBDs) are characterized by a multifactorial partially un-

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Bone alterations in inflammatory bowel diseases



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Inflammatory bowel disease (IBD) is associated with decreased **bone** mass and **alterations** in **bone** geometry from the time of diagnosis, before anti-**inflammatory** therapy is instituted. Deficits in **bone** mass can persist despite absence of symptoms of active IBD. The effects of IBD on the skeleton are complex.

[Inflammatory Bowel Disease: Effects on Bone and ... - Sprin...](#)

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Osteoporosis in Inflammatory Bowel Disease

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2894700>

PATHOPHYSIOLOGY OF OSTEOPOROSIS IN INFLAMMATORY BOWEL DISEASE. Imbalances in bone formation and resorption lead to osteoporosis. Several **gastrointestinal dis** orders have been associated with **osteoporosis** and **osteopenia**, **including** inflammatory bowel disease, **celiac disease**, and **chronic liver disease**.

Cited by: 179

Author: Tauseef Ali, David Lam, Michael S. Bronz...

Publish Year: 2009

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<https://www.uptodate.com/contents/metabolic-bone-disease-in-inflammatory-bowel-disease>

Inflammatory bowel disease has a small effect on **bone mineral density** and risk for osteoporosis. Clin Gastroenterol Hepatol 2013; 11:278. Pigot F, Roux C, Chaussade S, et al. Low **bone mineral density** in patients with **inflammatory bowel disease**.

Inflammatory Bowel Disease: Effects on Bone and ... - Springer

https://link.springer.com/chapter/10.1007/978-3-319-66653-2_7 ▾

Inflammatory bowel disease (IBD) is associated with decreased **bone mass** and **alterations in bone geometry** from the time of **diagnosis**, before **anti-inflammatory therapy** is instituted. Deficits in **bone mass** can persist despite absence of **symptoms** of active IBD. The ...

Cited by: 5

Author: Francisco A. Sylvester

Publish Year: 2017

Location: Chapel Hill



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Inflammatory bowel disease (IBD) is associated with decreased **bone** mass and **alterations** in **bone** geometry from the time of diagnosis, before anti-**inflammatory** therapy is instituted. Deficits in **bone** mass can persist despite absence of symptoms of active IBD. The effects of IBD on the skeleton are complex.

Inflammatory Bowel Disease: Effects on Bone and ... - Sprin...

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Inflammatory Bowel Disease and Bone - ScienceDirect

<https://www.sciencedirect.com/science/article/pii/B9780128005712000153>

Cytokines and chemokines may also indirectly affect **bone** mass by reducing skeletal muscle mass ("inflammatory cachexia") that, in turn, reduces the mechanical loading of **bone**, 10 and by blocking hormonal axes that are anabolic to **bone** (such as growth hormone/insulin-like growth factor 1, and sex hormones). 60 Therefore, there are multiple possible connecting points between **altered bone biology** and **chronic intestinal inflammation**.

Author: Francisco Augusto Sylvester, Anthony... **Publish Year:** 2011

Alert for bone alterations and low serum concentrations of ...

<https://www.ncbi.nlm.nih.gov/pubmed/28225873>

Jan 01, 2017 · BACKGROUND: **Inflammatory bowel diseases** (IBD), including Crohn's **disease** (CD) and ulcerative colitis (UC), are characterized by chronic inflammation of the intestine that can reduce the absorption of nutrients such as vitamin D and calcium. OBJECTIVE: To investigate **bone alterations** and serum levels of vitamin D in patients with IBD.

Cited by: 3 **Author:** Lorete Maria da Silva Kotze, Carolina Tab...

Publish Year: 2017

Inflammatory Bowel Disease: Effects on Bone and ... - Springer

https://link.springer.com/chapter/10.1007/978-3-319-66653-2_7 ▾

Inflammatory bowel disease (IBD) is associated with decreased **bone mass** and **alterations in bone**

Inflammatory Bowel Diseases

Monthly Peer-Reviewed Medical Journal

Inflammatory Bowel Diseases is a monthly peer-reviewed medical journal covering all aspects of inflammatory bowel disease. It was established in 1995 and is published by Lippincott Williams & Wilkins. It is the official journal of the Crohn's & Colitis Foundation. The editors-in-chief are Bret A. Lashner and Fabio Cominelli. According to the Journal Citation Repo... +



Wikipedia



Official site

Discipline: Gastroenterology

Publisher: Lippincott Williams & Wilkins

Publication history: 1995-present

Frequency: Monthly

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