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Name of Journal: *World Journal of Gastroenterology*

Manuscript NO: 56653

Manuscript Type: ORIGINAL ARTICLE

Observational Study

Updated ¹² bone mineral density status in Saudi patients with inflammatory bowel disease

Mohammed Ewid, Nawaf Al Mutiri, Khalid Al Omar, Amal N Shamsan, Awais A Rathore, Nazmus Saquib, Anas Salaas, Omar Al Sarraj, Yaman Nasri, Ahmed Attal, Abdulrahman Tawfiq, Hossam Sherif



Updated bone mineral density status in Saudi patients with inflar



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Frequency of Low Bone Mineral Density in Saudi Patients ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3371423>

Metabolic bone disease, including **osteomalacia**, **osteopenia**, and **osteoporosis**, is common in patients with inflammatory bowel disease (IBD) and has been considered to be an extraintestinal manifestation. With the advent of **dual-energy X-ray absorptiometry** (DXA) scanning, it has become possible to quantify bone mineral density (BMD) easily and noninvasively.

Frequency of Low Bone Mineral Density in Saudi Patients ...

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Frequency of Low **Bone Mineral Density** in Saudi Patients with Inflammatory Bowel Disease
Article (PDF Available) in **Saudi Journal of Gastroenterology** 18(3):201-7 · May 2012 with 79 Reads

Bone Density and Bone Metabolism in Patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3409884>

Patients with inflammatory bowel disease (IBD) are at high risk for **low bone mineral density** (BMD). This study aimed to evaluate **BMD in IBD patients** and its relationship with **bone metabolism** in a group of **Iranian patients**.

Bone mineral density in patients with recently diagnosed ...

<https://www.sciencedirect.com/science/article/pii/S0016508500615196>

Background & Aims: A high prevalence of osteoporosis is reported in **inflammatory bowel disease** (IBD), and its pathogenesis is not completely resolved. We investigated whether **bone mineral density** (BMD) in **patients** with IBD at diagnosis is lower than in population controls, and whether BMD differs between **patients** with Crohn's **disease** and those with ulcerative colitis.

Cited by: 161

Author: Erik J. Schoon, Barbara M. Blok, Bertine...

Publish Year: 2000

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Metabolic bone disease in inflammatory bowel disease ...

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Feb 11, 2019 · SKELETAL OUTCOMES. 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]. The prevalence of osteopenia (T-score between -1 and -2.5) ranges from **22 to 77 percent** ...

Decreased trabecular bone mineral density in newly ...

<https://pubmed.ncbi.nlm.nih.gov/10847438>

Background: Decreased **bone mineral density** (BMD) is common in Western **patients with inflammatory bowel disease** (IBD). However, BMD has never been studied in Asia where the demographic and socio-economic **status** are different from the West. The aim of this study was to investigate the prevalence and mechanisms of osteopenia in newly diagnosed Korean **patients** with IBD.

Cited by: 27

Author: Sang Ho Lee, Hyo Jong Kim, Suk Kyun Y...

Publish Year: 2000

Inflammatory Bowel Disease

Medical Condition

A group of inflammatory conditions of the colon and small intestine



A group of intestinal disorders that cause inflammation of the digestive tract.

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Frequency of Low Bone Mineral Density in Saudi Patients ...

<https://www.researchgate.net/publication/225060342...>

Patients with inflammatory bowel disease are at risk of developing metabolic bone disease. To compare bone mineral density in patients with Crohn's disease with patients with ulcerative colitis ...

Bone Density and Bone Metabolism in Patients with ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3409884>

Patients with inflammatory bowel disease (IBD) are at high risk for low bone mineral density (BMD). This study aimed to evaluate BMD in IBD patients and its relationship with bone metabolism in a group of Iranian patients. A cross-sectional study was conducted ...

Cited by: 13

Author: Kourosh M Shirazi, Mohammad H Somi, ...

Publish Year: 2012

Metabolic bone disease in inflammatory bowel disease ...

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Feb 11, 2019 · SKELETAL OUTCOMES. 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]. The prevalence of osteopenia (T-score between -1 and -2.5) ranges from 22 to 77 percent ...

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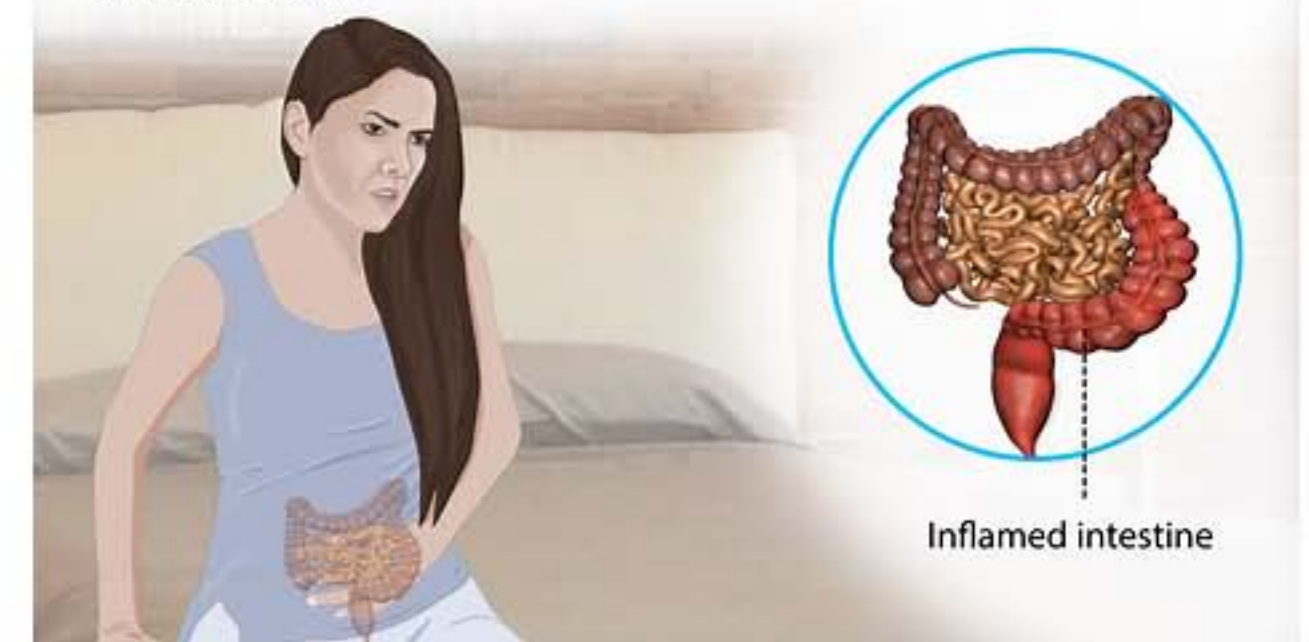
Metabolic bone disease in children and adolescent patients ...

<https://www.sciencedirect.com/science/article/pii/S0021755720301364>

Inflammatory Bowel Disease

Medical Condition

A group of inflammatory conditions of the colon and small intestine



A group of intestinal disorders that cause inflammation of the digestive tract.

- Common (More than 200,000 cases per year in US)
- Often requires lab test or imaging
- Treatments can help manage condition, no known cure
- Can be lifelong

IBD is said to be the result of autoimmune reactions. Inflammatory bowel disease (IBD) presents as Crohn's disease or ulcerative colitis. It may be characterized by diarrhea, abdominal pain and cramping, tiredness, and weight loss. Anti-inflammatory drugs play an important role in the treatment. Surgery is sometimes performed.

Symptoms

Symptoms may vary from mild to severe and include:

- Diarrhea