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ECCO - European Crohn's and Colitis Organisation. detection of **vitamin D** receptor changes during **vitamin D** treatment in **Crohn's disease** ... and its **impact** on the clinical course in **patient** with inflammatory bowel disease - P106 **rate** in ulcerative colitis: a follow-up cohort study of a **tertiary** referral **center** in Tuscany ...

[Northern Latitude but Not Season Is Associated with Increased ...](#)journals.plos.org/plosone/article?id=10.1371/journal.pone...

31 Aug 2016 ... Differences in IBD-related **hospitalization rates** by season, however, were not

Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 31329

Manuscript Type: ORIGINAL ARTICLE

Retrospective Cohort Study

Impact of vitamin D⁸ on the hospitalization rate of Crohn's disease patients seen at a tertiary care center

Krishna VR Venkata, Sumant S Arora, Fenglong Xie, Talha A Malik

Abstract

AIM

To study the association between vitamin D level and hospitalization rate in Crohn's disease (CD) patients.

METHODS

We designed a retrospective cohort study using adult patients (> 19 years) with CD

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