

Liver injury in treated inflammatory bowel disease patients: 1 year prospective sir

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[Co-existence of non-alcoholic fatty liver disease and inflammatory ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5016371/)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5016371/>

14 Sep 2016 ... Further studies are required to assess the impact and establish ... Cross-sectional studies reported a prevalence of NAFLD in IBD ranging ... In a large, single-center study of 511 IBD patients, liver steatosis ... A one-year prospective analysis of 200 UC patients found 40% with CLINICAL IMPLICATIONS ...

[Inflammatory Bowel Disease Cohort Studies in Korea: Present and ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4479735/)

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9 Jun 2015 ... Keywords: Inflammatory bowel diseases, Cohort studies, Korea ... available data came from single-center and a few multi-center studies those were ... was 2.0% after 1 year, 2.8% after 3 years, and 3.3% after 5-15 years. ... side effect of AZA/6- MP in IBD treatment, and Korean patients seem to Gut Liver.

[Extraintestinal Manifestations of Inflammatory Bowel Disease](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3245880/)

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Extraintestinal manifestations (EIMs) of inflammatory bowel disease (IBD) ... Several reports from pediatric centers suggest a greater prevalence in younger patients. ... phenotype have potential implications for diagnosis and management of IBD Surgical treatment in severe cases of UC involves total colectomy and has ...

[Liver Function Test Abnormalities in Patients with Inflammatory ...](#)

33169-Review

BY TOMAS KOLLER

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Name of journal: *World Journal of Gastroenterology*

Manuscript NO: 33169

Manuscript Type: ORIGINAL ARTICLE

Prospective study

Drug-induced liver injury in inflammatory bowel disease: 1-year prospective observational study

Tomas Koller, Martina Galambosova, Simona Filakovska, Michaela Kubincova, Tibor Hlavaty, Jozef Toth, Anna Krajcovicova, Juraj Payer

Abstract

AIM

To analyze 1-year liver injury burden in inflammatory bowel disease (IBD) patients.

Drug-induced liver injury in inflammatory bowel disease: 1-year prospective obse

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[... receive thiopurines for inflammatory bowel disease](#) - Peyrin-Biroulet - 被引用次数: 266

[PDF] [Drug-induced liver injury: recent advances in diagnosis and risk ...](#)

[gut.bmj.com/content/gutjnl/early/2017/03/.../gutjnl-2016-313369.full.pdf](#)

23 Mar 2017 ... Year] doi:10.1136/gutjnl- ... [Drug-induced liver injury](#) (DILI) accounts for <1% ... the focus of ongoing pharmacogenetic studies.20 ... may have value as a prognostic marker for liver disease associated with inflammation.98 ... arterial hypertension: a 1-year, prospective, open-label observation of outcome.

[Thiopurines in inflammatory bowel disease revisited - NCBI - NIH](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3607746/>

21 Mar 2013 ... The main aim in treating patients with inflammatory bowel disease (IBD) ... In accordance with a large observational study in England AZA sustains ... Mantzaris et al[32] found that after 1 year of maintenance therapy in clinically ... As shown in CD thiopurines are effective drugs to induce remission and ...

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4265593/>

14 Dec 2014 ... Keywords: Inflammatory bowel disease, Tumour necrosis factor inhibitors, ... marketed have been associated with drug-induced liver injury (DILI)[33,34]. ... elevated transaminases up to one year before infliximab induction, compared to ... factor inhibitors in registries and prospective observational studies: a ...

[Abstracts 2016 - European Crohn's and Colitis Organisation](#)

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Thiopurine-Induced Liver Injury in Patients With Inflammatory Bowel ...

www.nature.com/ajg/journal/v102/n7/pdf/ajg2007295a.pdf?origin=ppub - 翻译此页

作者 : JP Gisbert - 2007 - 被引用次数 : 138 - 相关文章

atotoxicity in IBD patients receiving AZA or MP therapy has ... Table 1. Studies Evaluating the Incidence of Thiopurine-Induced Liver Disorders to be approximately 1% per patient and year of treatment only. prospective studies, with strict and clear definitions of drug- This observation suggests that the risk with differ-