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Manuscript Type: RETROSPECTIVE COHORT STUDY

High Prevalence of Cholestasis, With Increased Conjugated Bile Acids, in IBD Patients

Girardin M et al. Cholestasis in inflammatory bowel disease

Marc Girardin, Antoine Hadengue, Jean-Louis Frossard and the Swiss IBD Cohort Study Group.

Marc Girardin, Antoine Hadengue, Jean-Louis Frossard, *World Journal of Gastroenterology*

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Intestinal bile acid physiology and pathophysiology - NCBI - NIH

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作者: O Martinez-Augustin - 2008 - 被引用次数: 78 - 相关文章

2008年10月7日 - Separate chapters in this series of minireviews are devoted to cover various aspects of **bile acids** (BAs) chemistry, physiology and pathophysiology, ... In addition, diets rich in fat and poor in fiber can **increase more** than 10-fold the amount of taurine **conjugated** BAs reaching the colon, due to higher ...

Bile acid metabolism and signaling in cholestasis, inflammation and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4615692/> ▼ 翻译此页

作者: T Li - 2015 - 被引用次数: 17 - 相关文章

2015年5月27日 - MRP2 excretes **conjugated bile acids**, bilirubin and other organic anions into the bile. Mutations in the MRP2 gene have been linked to Dubin-Johnson syndrome, which is characterized by chronic hyperbilirubinemia (Keitel et al., 2003). These **patients** have **elevated bile acids** and **cholestasis**.
缺少字词: prevalence

Neonatal Cholestasis - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3827866/> ▼ 翻译此页

作者: AG Feldman - 被引用次数: 58 - 相关文章

2013年2月1日 - (10) Another recent study suggested that in the first 14 days after birth, the cutoff for **elevated conjugated** bilirubin may be greater than 0.5 mg/dL, and for ... of progressive familial intrahepatic **cholestasis** (PFIC) type 1, PFIC type 2, an inborn error of **bile acid** synthesis or metabolism, or panhypopituitarism.

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Liver enzyme alteration: a guide for clinicians

EG Giannini, R Testa, V Savarino - Canadian medical association ..., 2005 - Can Med Assoc

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Connecting dysbiosis, bile-acid dysmetabolism and gut inflammation in inflammatory bowel diseases

H Duboc, S Rajca, D Rainteau, D Benarous... - Gut, 2013 - gut.bmj.com

... BMJ Journals More You are viewing from: Google Indexer ... Home; Archive; Volume 62, Issue 4; Connecting dysbiosis, bile-acid dysmetabolism and gut ... PDF. Inflammatory bowel disease. Original article. Connecting dysbiosis, bile-acid dysmetabolism and gut inflammation in ...

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Increase in fecal primary bile acids and dysbiosis in patients with diarrhea - predominant irritable bowel syndrome

H Duboc, D Rainteau, S Rajca... - ..., 2012 - Wiley Online Library

... detection of BAs in sera, which is used in the surveillance of cholestatic diseases ... 19-22 Unfortunately, the BAM prevalence was not evaluable in our study because both the ... beneficial metabolic substrates for bacteria, they are also antimicrobial molecules in high concentrations ...

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Prevalence of liver disease and contributing factors in ... - Cavicchi - 被引用次数: 546

Liver enzyme alteration: a guide for clinicians - Giannini - 被引用次数: 744

... and gut inflammation in inflammatory bowel diseases - Duboc - 被引用次数: 202

Bile acid metabolism and signaling in liver disease and therapy ...

<https://www.sciencedirect.com/science/article/pii/S2542568417000071> - 翻译此页

作者: JYL Chiang - 2017 - 被引用次数: 3 - 相关文章

More recent studies have demonstrated that bile acids are signaling molecules that activate the nuclear receptor farnesoid X receptor (FXR) and G Dysbiosis has been associated with inflammatory bowel diseases, obesity, and type 2 diabetes as well as non-alcoholic fatty liver disease, cirrhosis, and liver cancer.

Systemic Causes of Cholestasis - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4378837/> - 翻译此页

作者: LS Friedman - 2013 - 被引用次数: 15 - 相关文章

2013年1月26日 - Immunocompromised patients with hepatic candidiasis can present with suppurative granulomas, neutrophilic inflammation, and edema surrounding bile ducts. High fever and an increased serum alkaline phosphatase level are typical features. Infection with the yeast *Cryptococcus neoformans* can present ...

Hepatobiliary manifestations in inflammatory bowel disease: The gut ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3831215/> - 翻译此页

作者: M Rojas-Feria - 2013 - 被引用次数: 56 - 相关文章

2013年11月14日 - Abnormal liver biochemical tests are present in up to 30% of patients with inflammatory