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Introduction. Primary sclerosing cholangitis (PSC) is a chronic cholestatic liver disease that predominantly affects young males and has a reported prevalence of up to 16.2 per 100,000. PSC is characterized by inflammation and fibrosis of both the intrahepatic and extrahepatic bile ducts leading to the formation of multifocal bile duct strictures. PSC is an immune-mediated, progressive ...

Cited by: 4 Author: Mohammed Saadi, Christine Yu, Moham ...
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[Diagnosis and management of primary sclerosing cholangitis ...](#)

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Secondary sclerosing cholangitis (SSC) is characterized by a similar multifocal biliary stricturing process due to identifiable causes such as long-term biliary obstruction, infection, and inflammation which in turn leads to destruction of bile ducts and secondary biliary cirrhosis. 6 Immunoglobulin G4 (IgG4)-positive sclerosing cholangitis ...

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Author: Vinicius Remus Ballotin, Lucas Goldmann ...

Publish Year: 2020

Current understanding of primary biliary cholangitis

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7820210>

Dec 03, 2020 · INTRODUCTION. **Primary biliary cholangitis** (PBC), formally named **primary biliary** cirrhosis until 2016, is a chronic cholestatic liver disease. The first patient presenting with symptoms resembling PBC was described in the **literature** in 1851 [].When the term "**primary biliary** cirrhosis" initially appeared in the title of an article published in 1949 by Dauphinee and Sinclair [], most early ...

Cited by: 2

Author: Atsushi Tanaka

Publish Year: 2021

Name of Journal: *World Journal of Gastroenterology*
Manuscript NO: 64209
Manuscript Type: CASE REPORT

Development of Autoimmune Enteropathy and Primary Biliary Cholangitis after Proctocolectomy for Ulcerative Colitis: A Case Report and literature review

UC complicated with AIE and PBC

Abstract

BACKGROUND

Autoimmune enteropathy (AIE) and primary biliary cholangitis (PBC) are both immune-mediated diseases. AIE or PBC complicated with ulcerative colitis (UC) are rare. There is no cases of AIE and PBC diagnosed after proctocolectomy for UC reported before, and the pathogenesis of these comorbidities has not been revealed.

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Primary sclerosing cholangitis and autoimmune hepatitis overlap syndrome associated with inflammatory bowel disease: A case report and systematic review *World J Clin Cases* . 2020 Sep 26;8(18):4075-4093. doi: 10.12998/wjcc.v8.i18.4075.

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Author: Vinicius Remus Ballotin, Lucas Goldman...

Publish Year: 2020

Primary Biliary Cirrhosis and Primary Sclerosing ...

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Extrahepatic autoimmune diseases in primary biliary ...

<https://onlinelibrary.wiley.com/doi/10.1111/jgh.15214>

Significance of extrahepatic autoimmune diseases for the clinical presentation of primary biliary cholangitis. The general clinical characteristics of PBC patients with and without EHAIDs are present in Table 2. Patients with EHAIDs were more commonly female (92.5% vs 86.1%, $P < 0.001$) and were more frequently seropositive for AMA (88% vs 84%, $P = 0.05$) and ANA and/or SMA (53.8% vs 43.6%,

Cited by: 2

Author: Cumali Efe, Murat Torgutalp, Ida Henrikss...

Publish Year: 2020

PRIMARY BILIARY CIRRHOSIS, PRIMARY SCLEROSING ...

<https://www.sciencedirect.com/science/article/pii/S1089326105700982>

Feb 01, 2000 · Primary biliary cirrhosis (PBC), and autoimmune cholangitis are presumed to be autoimmune cholestatic diseases, but the relevant antigens are unknown. Primary biliary cirrhosis is diagnosed by a positive serum mitochondrial antibody test. It usually affects women and has a very long course, culminating in liver transplantation or death.

Cited by: 17

Author: Sheila Sherlock

Publish Year: 2000