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Name of Journal: *World Journal of Clinical Cases*

Manuscript NO: 59691

Manuscript Type: CASE REPORT

Idiopathic adulthood ductopenia with elevated transaminase only : A case report

Zhang XC *et al.* IAD case report

Abstract

BACKGROUND

1 Idiopathic adulthood ductopenia (IAD) is a chronic cholestatic liver disease of unknown etiology 1 that usually presents as unexplained jaundice. It is characterized by adult onset, lack of autoantibodies, inflammatory bowel disease and loss of interlobular bile ducts.

CASE SUMMARY

This case presents a 27-year-old woman with elevation of transaminases and alkaline

Idiopathic adulthood ductopenia with elevated transaminase only:



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Idiopathic adulthood ductopenia (IAD) is a chronic cholestatic entity of unknown origin characterized by loss of inter-lobular **bile ducts** that was first described two decades ago. Although the **diagnostic criteria** have been described in detail, IAD continues to be a rare **diagnosis**.

Cited by: 1

Author: Mohammad Bilal, Ali Kazemi, Michael Babi...

Publish Year: 2016

(PDF) A Case of Idiopathic Adulthood Ductopenia

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CASE REPORT Idiopathic adulthood ductopenia (IAD) is a chronic cholestatic liver disease of **unknown etiology** characterized by **adult onset**, an absence of autoantibodies, inflammatory bowel disease,...

A Case of mild idiopathic adulthood ductopenia and brief ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4423457>

Jul 16, 2014 · **Mild idiopathic adulthood ductopenia (IAD)** is a rare cholestatic disease of unknown cause and characterized by interlobular **bile duct loss** in less than 50% of the portal tracts. We describe the **case** of a middle-aged male who presented with **persistent elevation** of **transaminases** ...

Cited by: 3

Author: Aung Kaung, Vinay Sundaram, Deepti Dhall,...

Publish Year: 2015

[PDF] A Case of mild idiopathic adulthood ductopenia and brief ...

<https://citeseerx.ist.psu.edu/viewdoc/download?doi=...>

Mild idiopathic adulthood ductopenia (IAD) is a rare cholestatic disease of unknown cause and characterized by inter-lobular **bile duct loss** in less than 50% of the portal tracts. We describe the **case** of

Idiopathic adulthood ductopenia with elevated transaminase only: A case



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Idiopathic adulthood ductopenia (IAD) is a chronic cholestatic liver disease of unknown etiology characterized by **adult onset**, an absence of autoantibodies, inflammatory bowel disease, and a loss of interlobular bile ducts. In the present **report**, a **case** fulfilling the **IAD criteria** is described. A **19-year-old** man was admitted to the hospital for persistent **elevation** of **transaminases** and alkaline ...

Cited by: 7

Author: Byeong Chool Park, Seon Mee Park, Eun...

Publish Year: 2009

[Idiopathic Adulthood Ductopenia: 'It Is Out There'](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4929362>

Idiopathic adulthood ductopenia (IAD) is a chronic cholestatic entity of unknown origin characterized by loss of inter-lobular bile ducts that was first described two decades ago. Although the **diagnostic criteria** have been described in detail, IAD continues to be a rare diagnosis.

Cited by: 1

Author: Mohammad Bilal, Ali Kazemi, Michael Ba...

Publish Year: 2016

[Idiopathic Adulthood Ductopenia: Case Report and Review ...](#)

<https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/485267> ▾

Apr 10, 2000 · **Idiopathic adulthood ductopenia (IAD)** is a disease of unknown cause that affects predominantly **young adults** and is characterized by clinical and biochemical evidence of cholestasis. 1,2 The hallmark of IAD is the loss of interlobular and septal bile ducts observed on liver biopsy specimens. 1,2 Since the first description in 1988, 2 several **cases of IAD** have been **reported**, yet the ...

Cited by: 17

Author: Homayoun Khanlou, David Sass, Kennet...

Publish Year: 2000

[\(PDF\) A Case of Idiopathic Adulthood Ductopenia](#)

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