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Biopsy-confirmed fenofibrate-induced severe jaundice: A case report and literature review

Lee H.Y *et al.* Fenofibrate-induced severe jaundice

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[Severe Thrombocytopenia Induced by Fenofibrate]

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Drug-induced thrombocytopenia is a common entity in clinical practice. However, having in consideration the severity of the **case**, it becomes imperative to distinguish non-immune thrombocytopenia from the potentially life-threatening immune-mediated forms. The authors **report** a rare clinical **case** of a 79-year-old man presenting with purpuric rash and gingival hemorrhage while on fenofibrate treatment (sixth day).

Author: Ana Clara, Tiago Martins, Alexandra Ma...

Publish Year: 2020

Severe cholestatic jaundice associated with piroxicam.

<https://www.ncbi.nlm.nih.gov/pubmed/1955140>

A full evaluation including ultrasound, computerized tomography, endoscopic cholangiography, and liver **biopsy confirmed** the diagnosis of intrahepatic cholestasis. The patient's **jaundice** and all other liver function abnormalities normalized 4 months after he discontinued taking piroxicam.

Cited by: 16

Author: Kenneth S. Hepps, George M. Maliha, Rola...

Publish Year: 1991

Intrahepatic cholestatic jaundice related to ...

<https://pubmed.ncbi.nlm.nih.gov/15788990>

Liver **biopsy** confirmed ranitidine as the most likely cause of liver toxicity since histological and ultramicroscopical study revealed a drug-induced picture. We report a rare case of intrahepatic cholestasis **jaundice** related to ranitidine, a widely used drug. Diagnosis would need an ethically unacceptable rechallange test.

Cited by: 2

Author: M Varriale, A Salvio, F Giannattasio, T d'Erri...

Publish Year: 2004

Liver injury caused by fenofibrate within 48 h after first ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8323204>

Fenofibrate is commonly used in the treatment of dyslipidemia. Fenofibrate is related to mild aminotransferase elevations and in some cases **severe** chronic injury such as fibrosis or cirrhosis, resulting in liver transplantation or death. The latency of disease has been reported to range between