

Name of Journal: *World Journal of Hepatology*

ESPS Manuscript No: 32658

Manuscript Type: Evidence-Based Medicine

Serum cholinesterase: A predictive biomarker of hepatic reserves in chronic hepatitis

D

Abbas M *et al.* Cholinesterase predicts hepatic reserve

Minaam Abbas, Zaigham Abbas

Abstract

AIM

To determine the predictive performance of cholinesterase compared to existing prognostic models in evaluating liver function in patients with chronic hepatitis D.

METHODS

In an observational, cross-sectional and retrospective study, consecutive patients with

Match Overview

1	Crossref 25 words "Hepatitis C — Overview and Update in Treatment", <i>Recent Advances in Liver Diseases and Surgery</i> , 2015.	1%
2	Internet 20 words crawled on 14-Jan-2013 ebgh.it	1%
3	Internet 16 words crawled on 04-May-2016 www.uptodate.com	1%
4	Internet 16 words crawled on 28-Dec-2016 office.wjgnet.com	1%
5	Crossref 14 words Zhang, Feng, Yuzheng Zhuge, Xiaoping Zou, Ming Zhang, Chunyan Peng, Zhenlei Li, and Tingting Wang. "Differ	1%
6	Internet 13 words crawled on 23-Feb-2016 www.spandidos-publications.com	1%
7	Internet 13 words crawled on 26-Apr-2010 www.biomedcentral.com	1%



全部

图片

新闻

视频

购物

更多

设置

工具

找到约 1,770 条结果 (用时 0.92 秒)

Google 学术: Serum cholinesterase: a predictive biomarker of hepatic reserves in chronic hepatitis D

Serum cholinesterase is an excellent biomarker of liver ... - Ramachandran - 被引用次数: 10

Assessing liver function - Sakka - 被引用次数: 172

... a reference standard biomarker for drug-induced liver ... - Ozer - 被引用次数: 46

Serum cholinesterase is an excellent biomarker of liver cirrhosis

www.tropicalgastro.com/articles/.../serum-cholinesterase-is-an-excellent.html ▼ 翻译此页

作者: J Ramachandran - 2015 - 被引用次数: 9 - 相关文章

Background: Serum cholinesterase (ChE) is an enzyme synthesised by ... ChE level less than 2385 IU/L had 80.1% sensitivity and 88.2% specificity in predicting DC. ... as a test of liver function, particularly to assess progress of chronic liver disease. ... The etiology of liver disease was alcohol in 51, alcohol and hepatitis B or ...

WHO | Hepatitis D

www.who.int/mediacentre/factsheets/hepatitis-d/en/ ▼ 翻译此页

Hepatitis D virus (HDV) is a ribonucleic acid (RNA) virus that requires hepatitis ... Hepatitis D is a liver disease in both acute and chronic forms caused by the hepatitis ... M (IgM) anti-HDV, and confirmed by detection of HDV RNA in serum. ... Persistent HDV replication is the most important predictor of mortality and the need ...

缺少字词: cholinesterase biomarker reserves

Hepatitis D Virus Coinfection and Superinfection

[PubMed Central \(PMC\)](#) 翻译此页



全部

图片

新闻

视频

购物

更多

设置

工具

找到约 4,290 条结果 (用时 0.77 秒)

Google 学术: Serum cholinesterase: A predictive biomarker of hepatic reserves in chronic hepatitis D

Serum cholinesterase is an excellent biomarker of liver ... - Ramachandran - 被引用次数: 15

Assessing liver function - Sakka - 被引用次数: 180

... a reference standard biomarker for drug-induced liver ... - Ozer - 被引用次数: 47

Serum cholinesterase is an excellent biomarker of liver cirrhosis

www.tropicalgastro.com/articles/.../serum-cholinesterase-is-an-excellent.html ▼ 翻译此页

作者: J Ramachandran - 2015 - 被引用次数: 14 - 相关文章

Background: Serum cholinesterase (ChE) is an enzyme synthesised by ... Serum ChE levels below 3506 had a 98.7% sensitivity and 80.3% specificity in predicting ... as a test of liver function, particularly to assess progress of chronic liver disease. ... The etiology of liver disease was alcohol in 51, alcohol and hepatitis B or ...

您 17-1-19 访问过该网页。

Hepatocellular Carcinoma in Hepatitis D: Does it Differ from Hepatitis ...

<https://www.ncbi.nlm.nih.gov> > NCBI > Literature > PubMed Central (PMC) - 翻译此页

作者: Z Abbas - 2012 - 被引用次数: 23 - 相关文章

Hepatitis D virus (HDV) superinfection in patients with chronic hepatitis B leads to ... The features including sex, body mass index, presence of ascites, serum ... [10] In a study from Japan the overall relative risk for liver cirrhosis and HCC was ... of 4% and 2.8%, respectively, and is the only predictor of liver-related mortality.

缺少字词: cholinesterase biomarker reserves

[全部](#) [图片](#) [视频](#) [新闻](#) [地图](#) [图书](#)

找到约 4,470 条结果

时间不限

过去 1 小时内
过去 24 小时内
过去 1 周内
过去 1 个月内
过去 1 年内

所有结果

精确匹配

[Google 学术: Serum cholinesterase: A predictive biomarker of hepatic reserves in chronic hepatitis D](#)

[Serum cholinesterase is an excellent biomarker of liver ...](#) - Ramachandran - 被引用次数: 16

[Assessing liver function](#) - Sakka - 被引用次数: 187

[... a reference standard biomarker for drug-induced liver ...](#) - Ozer - 被引用次数: 48

[Serum cholinesterase: a predictive biomarker of hepatic reserves in ...](#)

[www.journal-of-hepatology.eu/article/S0168-8278\(17\)30820-6/fulltext](http://www.journal-of-hepatology.eu/article/S0168-8278(17)30820-6/fulltext)

Serum cholinesterase: a predictive biomarker of hepatic reserves in patients with chronic Hepatitis D. M. Abbas. x. M. Abbas. Search for articles by this author.

[\[PDF\] Serum cholinesterase: a predictive biomarker of hepatic reserves in ...](#)

[www.journal-of-hepatology.eu/article/S0168-8278\(17\)30820-6/pdf](http://www.journal-of-hepatology.eu/article/S0168-8278(17)30820-6/pdf)

Serum cholinesterase: a predictive biomarker of hepatic reserves in patients with chronic Hepatitis D. M. Abbas1, Z. Abbas2. 1Medicine, University of Cambridge ...

[Serum cholinesterase: A predictive biomarker of hepatic reserves in ...](#)

<https://livertree.easl.eu/...liver.../zaigham.abbas.serum.cholinesterase.a.predictive.biomarker.of.hepatic.reserves.html>

211 patients suffering from chronic liver disease due to hepatitis D were included in this study; 177 were male, median age 41 (16-69 years). 42 patients had ...

[THU-153 - Serum cholinesterase: a predictive biomarker of hepatic ...](#)

www.sciencedirect.com/science/article/pii/S0168827817308206

11 May 2017 ... THU-153 Serum cholinesterase: a predictive biomarker of hepatic reserves in patients with chronic Hepatitis D M. Abbas1, ...