

12

Name of Journal: *World Journal of Hepatology***Manuscript NO:** 51784**Manuscript Type:** REVIEW

Liver injury induced by paracetamol and challenges associated with intentional and unintentional use

Rotundo L *et al.* Liver injury by paracetamol

Laura Rotundo, Nikolaos Pyrsopoulos

Abstract

Drug induced liver injury (DILI) is a common cause of acute liver injury. Paracetamol, also known as acetaminophen, is a widely used anti-pyretic that has long been established to cause liver toxicity once above therapeutic levels. Hepatotoxicity from

Match Overview

1	Crossref 40 words Sarah Zahra Maher, Ian Roy Schreiber. "The Clinical Spectrum and Manifestations of Acute Liver Failure", Clinics i	1%
2	Crossref 21 words Sara A. Brown, Ellen Axenfeld, Elizabeth G. Stonesifer, V... liam Hutson et al. "Current and prospective therapies for ac	<1%
3	Crossref 18 words Anup Ramachandran, Hartmut Jaeschke. "Oxidative stre... and acute hepatic injury", Current Opinion in Toxicology, 20	<1%
4	Crossref 17 words Finna Shen, Carolyn V. Coulter, Geoffrey K. Isbister, Steph... en B. Duffull. "A dosing regimen for immediate N-acetylc...	<1%
5	Internet 17 words crawled on 20-Nov-2017 link.springer.com	<1%
6	Internet 17 words crawled on 20-Nov-2018 ksumsc.com	<1%
7	Crossref 15 words Linda J. Chun. "Acetaminophen Hepatotoxicity and Acute L... iver Failure", Journal of Clinical Gastroenterology, 04/2009	<1%



国内版

国际版

Liver injury induced by paracetamol and challenges associated with intentic



登录



网页

图片

视频

学术

词典

地图

检测到您输入了英文，试试切换到国际版？搜英文结果更丰富更准确



11,900 条结果

时间不限

Acetaminophen-Induced Hepatotoxicity: a ... 翻译此页

Cited by: 172

Author: Eric Yoon, Arooj Babar, Moaz Choudhary, ...

Publish Year: 2016

位置: 8600 Rockville Pike, Bethesda, MD

2016-6-28 · This type of evaluation becomes especially important in cases for which the APAP-associated liver failure was a consequence of intentional ingestion, as a repeat episode of over-ingestion will inevitably cause harm to the transplanted organ and squandering of a limited resource.... prognostic tests of paracetamol-induced acute liver failure ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4913076>

Overdose pattern and outcome in paracetamol ... 翻译此页

2011-1-10 · METHODS Using prospectively defined criteria, we have analysed the impact of overdose pattern upon outcome in a cohort of 938 acute severe liver injury patients admitted to the Scottish Liver Transplantation Unit. RESULTS Between 1992 and 2008, 663 patients were admitted with paracetamol-induced acute severe liver injury. Of these patients, 500 ...

onlinelibrary.wiley.com/doi/10.1111/j.1365-2125.2010.03819.x/abstract

Overdose pattern and outcome in paracetamol ... 翻译此页

Cited by: 96

Author: Darren G. N. Craig, Caroline M. Bates, Ja...

Publish Year: 2011

位置: 8600 Rockville Pike, Bethesda, MD

2010-5-18 · Between 1992 and 2008, 663 patients were admitted with paracetamol-induced acute severe liver injury. Of these patients, 500 (75.4%) had taken an intentional paracetamol overdose, whilst 110 (16.6%) had taken an unintentional overdose. No clear overdose pattern could be determined in ...



Liver injury induced by paracetamol and challenges associatec



Sign in



ALL

IMAGES

VIDEOS

关闭取词

Add Bing Firefox extension >

27,000 Results

Any time ▾

Overdose pattern and outcome in paracetamol-induced ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3040549>

May 18, 2010 · Between 1992 and 2008, 663 patients were admitted with **paracetamol-induced** acute severe **liver injury**. Of these patients, 500 (75.4%) had taken an **intentional paracetamol** overdose, whilst 110 (16.6%) had taken an **unintentional** overdose. No clear overdose pattern could be determined in ...

Cited by: 96

Author: Darren G. N. Craig, Caroline M. Bates, Ja...

Publish Year: 2011

Acetaminophen-Induced Hepatotoxicity: a Comprehensive ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4913076>

Jun 28, 2016 · This type of evaluation becomes especially important in cases for which the APAP-associated **liver** failure was a consequence of **intentional** ingestion, as a repeat episode of over-ingestion will inevitably cause harm to the transplanted organ and squandering of a limited resource. ... prognostic tests of **paracetamol-induced** acute **liver** failure ...

Cited by: 172

Author: Eric Yoon, Arooj Babar, Moaz Choudhary,...

Publish Year: 2016



Get quick access to Bing with the Bing extension for Firefox

MAYBE LATER

YES