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作者: JD Browning - 2004 - 被引用次数: 1336 - 相关文章

The progression of NAFLD to cirrhosis may differ significantly among ethnic groups: ... Molecular mediators of lipogenesis and their role in hepatic steatosis. A central metabolic function of the liver is to maintain plasma glucose levels regardless of the ... triglycerides — the primary source of energy storage and transport.

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作者: KD Corbin - 2012 - 被引用次数: 51 - 相关文章

Name of journal: *World Journal of Gastroenterology*

ESPS Manuscript NO: 19177

Manuscript Type: **TOPIC HIGHLIGHT**

2015 Advances in Cirrhosis

Molecular changes in hepatic metabolism and transport in cirrhosis and their functional importance

Dietrich CG *et al.* Molecular changes in cirrhosis

Christoph G Dietrich, Oliver Goetze, Andreas Geier

Abstract

Liver cirrhosis is the common endpoint of many hepatic diseases and represents a relevant risk for liver failure and hepatocellular carcinoma. The progress of liver fibrosis and cirrhosis is accompanied by deteriorated liver function. This review summarizes the regulatory and functional changes in phase I and phase II metabolic enzymes as well as transport proteins and provides an overview regarding lipid and glucose metabolism in cirrhotic patients. Interestingly, phase I enzymes are generally downregulated transcriptionally, while phase II enzymes are mostly preserved

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Prescribing in liver disease - Australian Prescriber

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作者: A Sloss - 被引用次数: 15 - 相关文章

2009年4月1日 - Assessing liver function by way of a patient history, examination and blood tests such as ... Key words: drug prescribing, hepatic metabolism: ... solubility, or because the molecule is no longer able to attach to its receptor site. It is also important to look for signs of acute or chronic liver disease such as the ...

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作者: CS Lieber - 被引用次数: 191 - 相关文章

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Choline Metabolism Provides Novel Insights into Non ...

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作者 : KD Corbin - 2012 - 被引用次数 : 57 - [相关文章](#)

Choline influences **liver function**, and the dietary requirement for this nutrient varies ... about the **role** of choline **metabolism** in sustaining normal **liver function**, ... have long been utilized to study the mechanisms of fatty **liver disease and its** ... within the gut microbiome were directly associated with **changes in liver** fat in ...

Prescribing in liver disease - Australian Prescriber

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