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Pulmonary arterial hypertension - Farber - 被引用次数 : 1295

[PDF] Research progress of vasculopathy in portal hypertension - CiteSeerX

citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.541.8345&rep... ▼ 翻译此页

作者 : T Li - 2005 - 被引用次数 : 16 - 相关文章

2005年10月21日 - Research progress of vasculopathy in portal hypertension. Tao Li, Zhen Yang ... factors interact in the pathogenesis of hepatic cirrhosis-induced portal signaling pathway in vascular endothelial cells is activated, which is ...

Pathophysiology of Portal Hypertension - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3971388/> ▼ 翻译此页

作者 : Y Iwakiri - 2014 - 被引用次数 : 73 - 相关文章

2014年2月25日 - The primary cause of portal hypertension in cirrhosis is an increase ... the formation of collateral vessels and arterial vasodilation progress, ... Finally, the future directions of basic/clinical research in portal hypertension will be discussed. Relevance of the mTOR signaling pathway in the pathophysiology ...

Managing portal hypertension in patients with liver cirrhosis - NCBI - NIH

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Name of journal: *World Journal of Clinical Cases*

Manuscript NO: 39993

Manuscript Type: MINIREVIEW

Research progress on signaling pathways in cirrhotic portal hypertension

Xu *et al.* The signaling pathways of cirrhotic portal hypertension

Wen Xu, Yong-Ping Mu

Abstract

Portal hypertension (PHT) is an important consequence of liver cirrhosis,

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Pathophysiology of Portal Hypertension - NCBI - NIH

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作者 : Y Iwakiri - 2014 - 被引用次数 : 74 - 相关文章

2014年2月25日 - The primary cause of **portal hypertension** in **cirrhosis** is an increase in ... **progress**, which results in increased blood flow to the portal circulation. ... Finally, the future directions of basic/clinical **research** in **portal hypertension** will be Relevance of the mTOR **signaling pathway** in the pathophysiology of ...

Managing portal hypertension in patients with liver cirrhosis - NCBI - NIH

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5934688/> - 翻译此页

作者 : T Sauerbruch - 2018 - 相关文章

2018年5月2日 - This leads to liver **cirrhosis** and **portal hypertension** causing leakiness of by influencing nitric oxide release or stimulate **signaling pathways** of intrahepatic VARICES: A **PROGRESS** REPORT OF A CONTINUING **STUDY**.

Molecular pathophysiology of portal hypertension - aasld

<https://aasldpubs.onlinelibrary.wiley.com/doi/pdf/10.1002/hep.27343> - 翻译此页

作者 : M Fernandez - 2015 - 被引用次数 : 52 - 相关文章

progress has been made in the **study** of the molecular and cellular mechanisms that regulate the increased ... regulated by multiple **signal** transduction **pathways** that could be potential therapeutic In **cirrhosis**, **portal hypertension** is initiated.

Evolution in the understanding of the pathophysiological basis of ...

<https://www.sciencedirect.com/science/article/pii/S0168827815000069> - 翻译此页

作者 : J Bosch - 2015 - 被引用次数 : 59 - 相关文章

Among the common complication of **cirrhosis portal hypertension** witnessed a major ... arising from current **research** will contribute to further **advances** in therapy. ... and angiocrine **signaling pathways**.