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Thus, the AP does not change despite an increase in Q because the R is reduced. ... Patients with cirrhosis have an increase in resistance to blood flow through the ... This wedged hepatic vein pressure (WHVP) is the sinusoidal pressure and in See table below for the various causes of non-portal hypertensive ascites ...

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Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 29075

Manuscript Type: FIELD OF VISION

Does pressure cause liver cirrhosis? The sinusoidal pressure hypothesis

Mueller S. Sinusoidal pressure hypothesis of liver cirrhosis

Sebastian Mueller

Abstract

Independent of their etiology, all chronic liver diseases ultimately lead to liver cirrhosis, which is a major health problem worldwide. The underlying molecular mechanisms are still poorly understood and no efficient treatment strategies are available. This paper introduces the sinusoidal pressure hypothesis (SPH), which identifies an elevated sinusoidal pressure (SP) as cause of fibrosis. SPH has been mainly derived from recent studies on liver stiffness. So far, pressure changes have













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cirrhotic ascites - USMLE Forum

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2007年5月7日 - 9 个帖子 - 1 个作者

Decrease oncotic pressure and secondary hyperaldosteronism are ... alcoholic use, which can cause early change in fibrosis of the liver, ... The classic underfill hypothesis postulates that elevated hepatic sinusoidal pressure ...

Pathogenesis of ascites in patients with cirrhosis - UpToDate

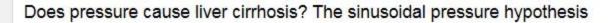
www.uptodate.com/contents/pathogenesis-of-ascites-in-patients-with-cirrhosis ▼ 翻译此页 2015年12月16日 - The two older theories of ascites formation, the underfill theory [3] and ... Patients with cirrhosis but without PHT do not develop ascites or edema [7]. ... ascites will usually disappear if portal pressure is reduced below 12 mmHg, eq ... Sinusoidal hypertension appears to be required for fluid retention to occur: ...

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Peculiar characteristics of portal-hepatic hemodynamics of alcoholic ...

www.ncbi.nlm.nih.gov → NCBI → Literature → PubMed Central (PMC) ▼ 翻译此页作者: M Bolognesi - 2014 - 被引用次数: 2 - 相关文章 2014年7月7日 - However, in alcoholic cirrhosis, some specific features can be observed. ... Compared to viral cirrhosis, sinusoidal pressure is generally higher, hepatic venous ... circulation caused by NO and other vasodilating systems[17-20]. The nitric oxide hypothesis and the hyperdynamic circulation in cirrhosis.

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Patients with cirrhosis and ascites have abnormal renal sodium retention. ... seenin patients with cirrhosis and can have prognostic importance [149]. ... in the "underfilling" hypothesis is increased hepatic sinusoidal pressure, which leads to a ... Increased sinusoidal pressure also leads to increased formation of hepatic lymph, ...

Physiopathology of splanchnic vasodilation in portal hypertension

https://www.ncbi.nlm.nih.gov > NCBI > Literature > PubMed Central (PMC) - 翻译此页作者: M Martell - 2010 - 被引用次数:58 - 相关文章 2010年6月27日 - Liver cirrhosis is the most frequent cause of portal hypertension in western countries. ... The effect of ETA antagonists in reducing portal pressure of cirrhotic rats remains This splanchnic resistance to vasoconstrictor agents can be attributed to Hypothesis regarding the mechanisms and effects of the ...