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作者: A Tay - 2017 - 相关文章

Genet Test Mol Biomarkers. 2017 Feb;21(2):102-107. doi: 10.1089/gtmb.2016.0067. Is Serum Angiotensin-Converting Enzyme Level Useful For Determining ... findings from liver biopsy and the serum angiotensin-converting enzyme (ACE) level to ... were higher in patients with severe fibrosis, while albumin levels were low.

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[journals.sagepub.com/doi/abs/10.1177/1470320311434241](https://journals.sagepub.com/doi/abs/10.1177/1470320311434241) - 翻译此页

作者: T Purnak - 2012 - 被引用次数: 14 - 相关文章

Moreover the association between liver fibrosis and serum ACE levels was also ... Mean serum levels

**Name of Journal:** *World Journal of Gastroenterology*

**Manuscript NO:** 36967

**Manuscript Type:** EDITORIAL

**Serum levels of angiotensin converting enzyme as a biomarker of liver fibrosis**

Miranda AS *et al.* Role of ACE in liver fibrosis

Aline Silva Miranda, Ana Cristina Simões e Silva

### Abstract

The Renin Angiotensin System (RAS) is classically conceived as a circulating hormonal system involved in blood pressure control and hydroelectrolyte balance. The discover that RAS components are locally expressed in a wide range of organs and tissues, including the liver, pointed out to a role for this system in the pathogenesis of several conditions including hepatic fibrosis and cirrhosis. It has been widely reported that the classical RAS axis composed by the angiotensin

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2012年1月25日 - The present study was conducted in order to investigate the role of circulating angiotensin-converting enzyme (ACE) in the context of renin-angiotensin-aldosterone in newly diagnosed chronic hepatitis B infection. Moreover the association between liver fibrosis and serum ACE levels was also investigated.

## Angiotensin-converting enzyme for noninvasive assessment of liver ...

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作者: C Efe - 2015 - 被引用次数: 6 - 相关文章

An activated renin-angiotensin system (RAS) and its key element angiotensin-converting enzyme (ACE) have been implicated in the pathogenesis of hepatic fibrogenesis. We aimed to study the assumed role of activated RAS in the fibrogenic process and whether the serum concentration of ACE can predict different fibrosis ...

## Is Serum Angiotensin-Converting Enzyme Level Useful For ... - NCBI

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作者: A Tay - 2017 - 相关文章

Genet Test Mol Biomarkers. ... hepatitis B virus-deoxyribonucleic acid (HBV-DNA), histological activity index (HAI), and white blood cell counts were higher in patients with severe fibrosis, while albumin levels were low. ... This represents the first analysis to compare necroinflammation of the liver and serum ACE levels.

## [Serum angiotensin-converting enzyme level for evaluating significant](#)

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作者 : R Noguchi - 2017

2017年9月28日 - We compared histological liver fibrosis and serum ACE levels and evaluated the predictive potential to diagnose significant liver fibrosis by comparison with several biochemical marker-based indexes such as the aspartate aminotransferase (AST)-to-platelet ratio index (APRI), the fibrosis index based on ...

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