

## Match Overview

Match Number	Source	Words	Percentage
1	CrossCheck	68 words	2%
	Abdel-Razik, Ahmed, Waleed Eldars, and Ehsan Rizk. "Platelet indices and inflammatory markers as diagnosti...		
2	CrossCheck	59 words	2%
	"The 21st Conference of the Asian Pacific Association ... r the Study of the Liver: Oral Presentations- 17 February,		
3	CrossCheck	37 words	1%
	F Wong. "Sepsis in cirrhosis: report on the 7th meeting o f the International Ascites Club". Gut, 5/1/2005		
4	CrossCheck	32 words	1%
	Hyun-Ah Chang. "The Role of Mean Platelet Volume as ... Predicting Factor of Asymptomatic Coronary Artery Disea		
5	CrossCheck	26 words	1%
	Vicente Arroyo. "Pathogenesis, Diagnosis and Treatme... t of Ascites in Cirrhosis". Textbook of Hepatology, 06/06/		
6	Internet	19 words	1%
	crawled on 22-Jul-2014 www.wjgnet.com		
7	Internet	18 words	1%
	crawled on 04-Jan-2015 www.impelus.com		
8	CrossCheck	17 words	<1%
	Merli, M., "Bacterial resistance in cirrhotic patients: An e		

6  
Name of journal: World Journal of Hepatology

ESPS Manuscript NO: 16378

Columns: Original Article

### 23 Observational Study

22  
Mean platelet volume as a novel predictor of systematic inflammatory response in cirrhotic patients with culture-negative neutrocytic ascites

Marisol Gálvez-Martínez, Alfredo I Servín-Caamaño, Eduardo Pérez-Torres, Francisco Salas-Gordillo, Xaira Rivera-Gutiérrez, Fátima Higuera-de la Tijera

### Abstract

5  
AIM: Determine if there is a difference between mean platelet volume (MPV) value in cirrhotic patients without infection and cirrhotic patients with ascites



网页 图片 新闻 视频 更多 ▾ 搜索工具

找到约 97,400 条结果 (用时 0.83 秒)

### Mean platelet volume is a useful indicator of systemic ...

[www.ncbi.nlm.nih.gov/pubmed/23396741](http://www.ncbi.nlm.nih.gov/pubmed/23396741) ▾ 翻译此页

作者: B Suvak - 2013 - 被引用次数: 7 - 相关文章

Mean platelet volume is a useful indicator of systemic inflammation in cirrhotic ... culture-negative neutrocytic ascites and spontaneous bacterial peritonitis (SBP). ... platelet size alterations would be useful in predicting AFI in cirrhotic patients. ... in predicting AFI, possibly due to an ongoing systemic inflammatory response.

缺少字词: novel

### [PDF] Mean platelet volume is a useful indicator of systemic ...

[jml2012.indexcopernicus.com/fulltxt.php?ICID=1032646](http://jml2012.indexcopernicus.com/fulltxt.php?ICID=1032646) ▾ 翻译此页

inflammation in cirrhotic patients with ascitic fluid infection. Burak Suvak ... Ascitic fluid infection (AFI) consists primarily of two variants, namely, culture-negative neutrocytic ascites and ... size alterations would be useful in predicting AFI in cirrhotic patients. Material ... sibly due to an ongoing systemic inflammatory response.

缺少字词: novel

### Mean platelet volume is a useful indicator of systemic ...

[www.pubfacts.com/.../Mean-platelet-volume-is-a-useful-indicat...](http://www.pubfacts.com/.../Mean-platelet-volume-is-a-useful-indicat...) ▾ 翻译此页

A total of 135 patients with ascites due to cirrhosis and 55 control subjects ... predicting AFI, possibly due to an ongoing systemic inflammatory response. ... cirrhosis: culture-negative neutrocytic ascites versus spontaneous bacterial peritonitis.

[网页](#)[新闻](#)[图片](#)[视频](#)[更多 ▾](#)[搜索工具](#)

找到约 96,000 条结果 (用时 1.04 秒)

### Mean platelet volume is a useful indicator of systemic ...

[www.ncbi.nlm.nih.gov/pubmed/23396741](http://www.ncbi.nlm.nih.gov/pubmed/23396741) ▾ [翻译此页](#)作者: B Suvak - 2013 - 被引用次数: 7 - [相关文章](#)

Mean platelet volume is a useful indicator of systemic inflammation in cirrhotic ... culture-negative neutrocytic ascites and spontaneous bacterial peritonitis (SBP). ... platelet size alterations would be useful in predicting AFI in cirrhotic patients. ... in predicting AFI, possibly due to an ongoing systemic inflammatory response.

缺少字词: novel

### [PDF] Mean platelet volume is a useful indicator of systemic ...

[www.annalsofhepatology.com/vista?accion=consultaPDF...](http://www.annalsofhepatology.com/vista?accion=consultaPDF...) ▾ [翻译此页](#)

2012年8月31日 - inflammation in cirrhotic patients with ascitic fluid infection. Burak Suvak ... Ascitic fluid infection (AFI) consists primarily of two variants, namely, culture-negative neutrocytic as- ... size alterations would be useful in predicting AFI in cirrhotic patients. ... sibly due to an ongoing systemic inflammatory response.

缺少字词: novel

### Mean platelet volume is a useful indicator of systemic ...

[www.pubfacts.com/.../Mean-platelet-volume-is-a-useful-indicat...](http://www.pubfacts.com/.../Mean-platelet-volume-is-a-useful-indicat...) ▾ [翻译此页](#)

A total of 135 patients with ascites due to cirrhosis and 55 control subjects ... predicting AFI, possibly due to an ongoing systemic inflammatory response. ... cirrhosis; culture-