

**Name of Journal:** *World Journal of Hepatology*

**Manuscript NO:** 58000

**Manuscript Type:** LETTER TO THE EDITOR

**Role of platelet-albumin-bilirubin score in predicting re-bleeding after band ligation for acute variceal hemorrhage**

Faisal *et al.* Accuracy of PALBI score in predicting re-bleeding

Muhammad S Faisal, Tavankit Singh, Hina Amin, Jamak Modaresi Esfeh

### Abstract

Platelet-albumin-bilirubin (PALBI) score was proposed by Roayaie *et al* with modification of previously studied albumin-bilirubin score to include platelet as an

### Match Overview

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**Crossref** 15 words

Muhammad Salman Faisal, Tavankit Singh, Jamak Modaresi Esfeh. "Performance of elevated PT/INR as a risk factor for ...

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Role of Platelet-Albumin-Bilirubin (PALBI) Score in Predicting Re-bleeding



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Combination of albumin-bilirubin grade and platelets to ...

<https://www.sciencedirect.com/science/article/pii/S0016510718300099>

Aug 01, 2018 · Methods. The **ALBI-PLT score** was calculated by adding the **ALBI** grade and points for platelet count (1 point if platelet count >150,000/mm<sup>3</sup> and 2 points if ≤150,000/mm<sup>3</sup>).The predictive value of the **ALBI-PLT score** for HRV was analyzed in 887 compensated patients enrolled from October 2007 to April 2014 (study cohort).

Cited by: 4

Author: Ping-Hsien Chen, Ping-Hsien Chen, Wei-...

Publish Year: 2018

(PDF) Albumin-bilirubin score for predicting the in ...

[https://www.researchgate.net/publication/298917236\\_Albumin-bilirubin\\_score\\_for...](https://www.researchgate.net/publication/298917236_Albumin-bilirubin_score_for...)

AIM To evaluate the **PALBI score in predicting** outcome of **acute variceal** bleeding in patients with cirrhosis. METHODS The data of 1517 patients with cirrhosis presenting with **variceal** bleeding were ...

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## [Validation of AIMS65 to predict outcomes in acute variceal ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1111/den.13657>

The authors concluded that AIMS65 is equivalent to RS or pre-RS, which have been available for **predicting** the risk for **re-bleeding** and mortality of inpatients and the liver **scores in predicting** mortality, and are superior to the liver **scores in predicting re-bleeding**. On the other hand, this study lacks comparison with the most prevalent GBS.

**Cited by:** 1**Author:** Koichiro Kawaguchi, Hajime Isomoto**Publish Year:** 2020

## [Prediction of Early Rebleeding and Mortality after Acute ...](#)

<https://www.scirp.org/Journal/PaperInformation.aspx?PaperID=69981>

The current study found that MELD **score** of 19 point had the best sensitivity and specificity for **predicting** 6 weeks mortality **after acute variceal hemorrhage**. A MELD **score** of  $\geq 19$  was associated with Area Under the Receiver Operating Characteristics (AUROC) of 0.84,  $P < 0.001$ , CI: 0.70 - 0.98 .

**Cited by:** 1**Author:** Arege Yahya Hunaysh**Publish Year:** 2016

## [C-reactive Protein Can Predict Patients with Cirrhosis at ...](#)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6421136>

Feb 15, 2019. Introduction. Acute esophageal variceal bleeding is a significant life-threatening





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### [Validation of AIMS65 to predict outcomes in acute variceal ...](#)

<https://onlinelibrary.wiley.com/doi/full/10.1111/den.13657>

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Feb 15, 2019 · Introduction. **Acute** esophageal **variceal** bleeding is a significant life-threatening complication of cirrhosis. Although the mortality during episodes of esophageal **variceal** bleeding has decreased over the past 3 decades to approximately 20% (1-3), it remains high. Several factors associated with the mortality risk within six weeks **after** an episode of esophageal **variceal** bleeding ...

**Cited by:** 1**Author:** Takeshi Ichikawa, Nobuaki Machida, Hiro...**Publish Year:** 2019

### [Prediction of esophageal varices in patients with HCV ...](#)

<https://eglj.springeropen.com/articles/10.1186/s43066-020-00027-x> ▾

May 08, 2020 · Compared to CTP **score** and MELD **score**, only ALBI could **predict** in hospital stay and 30 days mortality. All the three **score** were the same statistically for the 1 year mortality. Zou et al. [ 28 ] found that ALBI **score**  $> -1.492$  had 100% sensitivity, 69.62% specificity, 7.4% PPV, and 100% NPV for