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*Retrospective Study*

Modified Child-Pugh grade *vs* the Albumin-Bilirubin grade for the prognosis of hepatocellular carcinoma patients after hepatectomy

Huang F *et al.* MCP *vs* ALBI grade for HCC prognosis

Feng Huang, Jian Gao

## Match Overview

1	<b>Crossref</b> 25 words Fan, Wenzhe, Yingqiang Zhang, Yu Wang, Xuehua Yao, Ji anyong Yang, and Jiaping Li. "Neutrophil-to-Lymphocyte a	1%
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Modified Child-Pugh grade vs the Albumin-Bilirubin grade for the prognos



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包含 modified child-pugh grade vs the albumin-bilirubin grade for the prognosis of hepatocellular carcinoma 的结果。

是否只需要 Modified Child-Pugh grade vs the Albumin-Bilirubin grade for the prognosis of hepatocellular carcino 的结果？

## Comparison Between Child-Turcotte-Pugh and ... 翻译此页

Cited by: 6 Author: Cheng-Hsiang Lo, Ming-Yueh Liu, Meei-S...

Publish Year: 2017

2017-9-1 · Comparison Between Child-Turcotte-Pugh and Albumin-Bilirubin Scores in Assessing the Prognosis of Hepatocellular Carcinoma After Stereotactic Ablative Radiation Therapy. ... Albumin-bilirubin grade (1 vs 2) had a trend to stratify CTP class A patients into 2 risk groups of mortality (P=.061). ... <https://www.ncbi.nlm.nih.gov/pubmed/28816140>

## Assessment of the Albumin-Bilirubin (ALBI) Grade as a ... 翻译此页

Cited by: 7 Author: Bin Gui, Ashley A. Weiner, John Nosher, S...

Publish Year: 2017 位置: 8600 Rockville Pike, Bethesda, MD

2015-9-1 · Objective. As the utility of Child-Pugh (C-P) class is limited by the subjectivity of ascites and encephalopathy, we evaluated a previously established objective method, the albumin-bilirubin (ALBI) grade, as a prognosticator for yttrium-90 radioembolization (RE) treatment for patients with hepatocellular carcinoma (HCC). <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5645222>

## Modified CLIP score with the albumin-bilirubin grade ... 翻译此页

Keywords: hepatocellular carcinoma, hepatitis B virus, albumin-bilirubin grade, CLIP, prognosis,





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## Assessment of the Albumin-Bilirubin (ALBI) Grade as a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5645222>

As the utility of Child-Pugh (C-P) class is limited by the subjectivity of ascites and encephalopathy, we evaluated a previously established objective method, the albumin-bilirubin (ALBI) grade, as a prognosticator for **yttrium-90 radioembolization (RE)** treatment for patients with **hepatocellular carcinoma (HCC)**.

Cited by: 7

Author: Bin Gui, Ashley A. Weiner, John Noshier, ...

Publish Year: 2017

## Modified CLIP score with the albumin-bilirubin grade ...

<https://www.jcancer.org/v09p2380.htm> ▾

In total, 301 (77.4%) and 88 (22.6%) patients were classified as **Child-Pugh grade A** and **B**, respectively. However, according to **ALBI grade**, 152 (39.1%), 227 (58.4%) and 10 (2.5%) patients were correspondingly divided into **grade 1**, **2** and **3**.

## Validation and Potential of Albumin-Bilirubin Grade and ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5704689>

Sep 22, 2017 · a Scores for each factor (**modified albumin-bilirubin [mALBI] grades 1, 2a, 2b, and 3** = **scores 0, 1, 2, and 3**; Liver Cancer Study Group of Japan TNM stages I, II, III, and IV = **scores 0, 1, 2, and 3**), **mALBI grade**, and TNM stage. Those were summed to calculate the **mALBI-T score** (scores 0-6).

## To determine the prognostic value of the albumin-bilirubin ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6536012>

Given all these choices, the role of these markers and their accuracy in foretelling the outcome of **HCC patients** remains largely uncertain. Thus the aim of this study was to evaluate the prognostic value of the new liver function assessment tool, **the albumin-bilirubin (ALBI) grade**, in **patients with hepatocellular carcinoma** undergoing TACE.

## Post-operative albumin-bilirubin grade predicts long-term ...

<https://www.sciencedirect.com/science/article/pii/S1499387218301516>

The **albumin-bilirubin (ALBI) grade**, a measure of liver function based on **albumin and bilirubin**, has the potential to detect **Child-Pugh grade A HCC patients** with poor prognosis. Because components of the **ALBI grade** can be measured easily even after surgery, we explored the predictive values of **ALBI** in patient prognosis after **HCC resection**.

Cited by: 1

Author: Masataka Amisaki, Ei Uchinaka, Masaki