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作者: A Hiraoka - 被引用次数: 1 - 相关文章

2018年11月29日 - Keywords: Hepatocellular carcinoma Albumin-bilirubin grade ALBI-T score Child-Pugh classification Prognosis Modified ALBI grade ... In this review, we evaluate the practical usefulness of ALBI grade for assessing [51] also reported the results of a validation study of ALBI-T score for patients infected with ...

Validation of Modified ALBI Grade for More ... - Karger Publishers

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2018年6月11日 - Background/Aim: The frequency of hepatocellular carcinoma (HCC) in patients with good ... Integrated Staging score ALBI-T score ALBI-T score Prognosis ... We evaluated the usefulness of modified albumin-bilirubin (ALBI) grade as ... Materials/Methods: We enrolled 6,649 naïve HCC patients treated from ...

Newly Proposed ALBI Grade and ALBI-T Score as ... - ResearchGate

https://www.researchgate.net/.../329292580_Newly_Proposed_ALBI_Grade... - 翻译此页

2018年12月12日 - In this review, we evaluate the practical usefulness of ALBI grade for assessing hepatic function and HCC prognosis. Key Message: A detailed ...

ALBI Score as a Novel Tool in Staging and Treatment Planning for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5704723/> - 翻译此页

Name of Journal: *World Journal of Hepatology*

Manuscript NO: 47265

Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Validation of modified albumin-bilirubin-TNM score as prognostic model to evaluate patients with hepatocellular carcinoma

Elshaarawy O *et al.* Validation of modified ALBI-T score

Omar Elshaarawy, Alzhraa Alkhatieb, Mostafa Elhelbawy, Asmaa Gomaa, Naglaa Allam, Ayman Alsebaey, Eman Rewisha, Imam Waked

Abstract

Match Overview

1	Crossref 37 words Chia-Yang Hsu, Yi-Hsiang Huang, Cheng-Yuan Hsia, Chien-Wei Su et al. "A new prognostic model for hepatocellular carcinoma..."	1%
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Proposal of a new prognostic model for hepatocellular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1774402>

Background: The **prognosis** of **hepatocellular carcinoma** (HCC) is highly dependent on tumour extension and liver function. Recently, two new **prognostic** scoring systems—the CLIP **score**, developed by Italian investigators and the BCLC **score**, developed in Barcelona—have been widely used to assess **prognosis** in **patients** presenting with **hepatocellular carcinoma**.

Cited by: 227 Author: R Tateishi, H Yoshida, S Shiina, H Imamu...

Publish Year: 2005

Development and Validation of a New Prognostic System for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4846017>

Background. **Prognostic** assessment in **patients with hepatocellular carcinoma** (HCC) remains controversial. Using the Italian Liver Cancer (ITA.LI.CA) database as a training set, we sought to develop and validate a new **prognostic** system for **patients** with HCC.

Cited by: 27 Author: Fabio Farinati, Alessandro Vitale, Gaya S...

Publish Year: 2016

Usefulness of albumin–bilirubin grade for evaluation of ...

onlinelibrary.wiley.com/doi/10.1111/jgh.13250/full

Hepatocellular carcinoma patients can be divided into some subgroups with indications for different therapeutic options due to tumor stage and/or hepatic reserve function. In addition to a total **prognostic** scoring system, a **prognostic** scoring system for each therapeutic modality or tumor status is needed. Each should be used for different ...

Cited by: 99 Author: Atsushi Hiraoka, Takashi Kumada, Kojiro ...

Publish Year: 2016

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

www.jcancer.org/v09p2380.htm

How to cite this article: Cai XR, Chen ZH, Liu MM, Lin JX, Zhang XP, Chen J, Lin Q, Ma XK, Wen JY, Xie SD, Wu XY, Dong M. **Modified** CLIP **score** with the albumin-bilirubin grade retains **prognostic** value in HBV-related **hepatocellular carcinoma patients** treated ...

Author: Xiu-Rong Cai, Zhan-Hong Chen, Meng... Publish Year: 2018

A new prognostic system for hepatocellular carcinoma: A ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/abs/10.1002/hep.510280322>

Dec 30, 2003 · The clinical outcome of cirrhotic **patients with hepatocellular carcinoma** (HCC) depends both on the residual liver function and tumor characteristics. ... , Perioperative and **prognostic noma** , Annals

Hepatocellular carcinoma

Medical Condition

The most common form of liver cancer often seen in people with chronic liver diseases like cirrhosis.

Rare (Fewer than 200,000 cases per year in US)

May be preventable by vaccine

Diagnosis often requires lab test or imaging

Treatment from medical professional advised

Can last several months or years

Caused mainly due to the chronic infection of the liver or DNA mutation of the liver cells. Characterized by unexplained weight loss, upper abdominal pain and yellowing of the skin. Treatment options include hepatectomy, target drug delivery and use of radiation to kill the cancerous cells.

Symptoms

The early stages of the disease do not present any symptoms but in the later stages the symptoms which are noted are as follows:

- Upper abdominal pain
- Weight loss
- Jaundice



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Validation of modified albumin-bilirubin-TNM score as prognostic model to evalu



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Validation of a new prognostic staging system for ...

<https://aasldpubs.onlinelibrary.wiley.com/doi/full/10.1002/hep.20486>

Nov 24, 2004 - The Japan Integrated Staging score (JIS score), which combines the Child-Turcotte-Pugh classification and tumor-node-metastasis staging, has been proposed as a better prognostic staging system for hepatocellular carcinoma (HCC) than the Cancer of the Liver Italian Program (CLIP) scoring system.

Cited by: 398

Author: Masatoshi Kudo, Hobyung Chung, Seiji H...

Publish Year: 2004

Usefulness of albumin-bilirubin grade for evaluation of ...

<https://onlinelibrary.wiley.com/doi/full/10.1111/jgh.13250>

Nadia Russolillo, Fabio Forchino, Simone Conci, Caterina Mele, Serena Langella, Andrea Ruzzenente, Iolanda Scoleri, Felice Giuliani, Alfredo Guglielmi and Alessandro Ferrero, Validation of the albumin-indocyanine green evaluation model in patients with resected hepatocellular carcinoma and comparison with the albumin-bilirubin score ...

Cited by: 104

Author: Atsushi Hiraoka, Takashi Kumada, Kojiro ...

Publish Year: 2016

Proposal of a new prognostic model for hepatocellular ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1774402>

Background: The prognosis of hepatocellular carcinoma (HCC) is highly dependent on tumour extension and liver function. Recently, two new prognostic scoring systems—the CLIP score, developed by Italian investigators and the BCLC score, developed in Barcelona—have been widely used to assess prognosis in patients presenting with hepatocellular carcinoma.

Cited by: 229

Author: R Tateishi, H Yoshida, S Shiina, H Imamu...

Publish Year: 2005

Validation of Modified ALBI Grade for More Detailed ...

https://www.researchgate.net/publication/325704125_Validation_of_Modified_ALBI_Grade...

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Dec 30, 2003 - The clinical outcome of cirrhotic patients with hepatocellular carcinoma (HCC) depends both on the residual liver function and tumor characteristics. ... , Perioperative and prognostic implication of albumin-bilirubin-TNM score in Child-Pugh class A hepatocellular carcinoma , Annals ... Validation of a model to estimate survival in ...

[PDF] Research Paper Modified CLIP score with the albumin ...

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Modified CLIP score with the albumin-bilirubin grade retains prognostic value in HBV-related hepatocellular carcinoma patients treated with trans-catheter arterial chemoembolization therapy Xiu- ...