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Noninvasive **prediction** of large **esophageal varices** in liver cirrhosis patients

[PDF]

L Wang, JW Hu, S Dong, YC Jian, L Hu… - Clinical and …, 2014 - cimonline.ca

… of the progress of liver cirrhosis [23]; thus, Child-Pugh was expected to **predict** the presence of … Right liver lobe/albumin ratio: contribution to **non-invasive** assessment of portal hypertension … **Prediction** of large **esophageal varices** in patients with cirrhosis of the liver using clinical …

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[HTM

W Hong, L Dong, Z Jiang, Q Zhu, SQ Jin - Clinics, 2011 - SciELO Brasil

… of studies have addressed the issue of identifying patients with **varices** by **non-invasive** means with … The present study indicated that spleen width was the strongest factor for **prediction** of LEV … 17.05s. Moreover, the tree **model** proved to be well calibrated (**predicted** outcomes in …

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Performance of platelet count/spleen diameter ratio for diagnosis of **esophageal varices** in cirrhosis: a meta-analysis

[PDF]

L Ying, X Lin, ZL Xie, YP Hu, KQ Shi - Digestive diseases and sciences, 2012 - Springer

… Liver stiffness, a tool for diagnosis of hepatic fibrosis, was used to **predict** EV by several investigators [6]. However, Stefanescu et al … **Prediction** of oesophageal **varices** in hepatic cirrhosis by simple serum **non-invasive** markers: results of a multicenter, large-scale study …

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Prediction of large **esophageal varices** in patients with cirrhosis of the liver using clinical, laboratory and imaging parameters

[PDF]

SK Sharma, R Aggarwal - Journal of gastroenterology and …, 2007 - Wiley Online Library

… Several studies have evaluated possible **non-invasive** markers of LEVx in patients with cirrhosis and … logistic regression analysis, a logistic regression equation was developed to **predict** LEVx … characteristics (ROC) curve of platelet count in peripheral blood for **prediction** of large …

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GLH Wong, WZ Espinosa… - Clinical and molecular …, 2015 - ncbi.nlm.nih.gov

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Retrospective Study

Non-invasive prediction model for high-risk esophageal varices in Chinese population

Yang LB *et al*. Non-invasive prediction model for HEVs

Long-Bao Yang, Jing-Yuan Xu, Xin-Xing Tan-Tai, Hong Li, Cai-Lan Xiao, Cai-Feng Yang, Huan Zhang, Lei Dong, Gang Zhao

Abstract

BACKGROUND

There are two types of esophageal varices (EVs): High-risk EVs (HEVs) and
low-risk EVs, and HEVs pose a greater threat to patient life than low-risk EVs

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Publish Year: 2010

A liver stiffness measurement-based, noninvasive prediction model for high-risk esophageal varices in B-viral liver cirrhosis. Kim BK(1), Han KH, Park JY, Ahn SH, Kim JK, Paik YH, Lee KS, Chon CY, Kim DY. Author information: (1)Department of Internal Medicine, Yonsei University College of …

https://www.ncbi.nlm.nih.gov/pubmed/20087336

Non-invasive Prediction of Esophageal Varices: Is It ... 翻译此页

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Author: Morven E. Cunningham, Gilda Parasta…　　　　Publish Year: 2019