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Retrospective Cohort Study

Development and validation of a prognostic model for patients with hepatorenal syndrome: A retrospective cohort study

Sheng XY *et al.* Prognostic model for HRS

Xin-Yu Sheng, Fei-Yan Lin, Jian Wu, Hong-Cui Cao

Abstract

BACKGROUND

Hepatorenal syndrome (HRS) is a severe complication of cirrhosis with high mortality which necessitates accurate clinical decision. However, studies on

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Daxian Wu, Zeyu Sun, Xiaoli Liu, Qunfang Rao et al. "HINT: a novel prognostic model for patients with hepatitis B virus ... **2%**

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Mar 12, 2020 · Patients. This was a retrospective cohort study conducted in the first affiliated hospital of Nanjing Medical University. The first cohort named “the test cohort” included 161 HLH patients between March 2010 and July 2016, and another cohort named “the validation cohort” included 68 HLH patients between August 2016 and June 2018.

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Author: Jun Zhou, Jing Zhou, Dan-Ting Shen, He

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PREDI-CO score showed similar **prognostic** ability in the **validation cohort**: area under the receiver-operator curve 0.85 (0.81-0.88). At a score of >3, sensitivity, specificity, and positive and negative predictive values were 80% (73%-85%), 76% (70%-81%), 69% (60%-74%) and 85% (80%-89%), respectively.

Cited by: 17 **Author:** Michele Bartoletti, Maddalena Giannella, Lu...


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What is the survival rate of hepatorenal syndrome? 

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Is there a retrospective study of cirrhosis of the liver? 

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