

Accepted Manuscript

Hepatic Encephalopathy Remains an Important Independent Determinant of Mortality in Cirrhosis: A Multi-Center NACSELD Experience

Jasmohan S. Bajaj, MD, Jacqueline G. O'Leary, MD, Puneeta Tandon, MD, Florence Wong, MD, Guadalupe Garcia-Tsao, MD, Patrick S. Kamath, MD, Benedict Maliakkal, MD, Scott W. Biggins, MD, Paul Thuluvath, MD, Michael B. Fallon, MD, Ram M. Subramanian, MD, Hugo E. Vargas, MD, Jennifer Lai, MD, Leroy R. Thacker, PhD, K Rajender Reddy, MD



PII: S1542-3565(16)30870-9
DOI: [10.1016/j.cgh.2016.09.157](https://doi.org/10.1016/j.cgh.2016.09.157)
Reference: YJCGH 54946

To appear in: *Clinical Gastroenterology and Hepatology*
Accepted Date: 16 September 2016

Please cite this article as: Bajaj JS, O'Leary JG, Tandon P, Wong F, Garcia-Tsao G, Kamath PS, Maliakkal B, Biggins SW, Thuluvath P, Fallon MB, Subramanian RM, Vargas HE, Lai J, Thacker LR, Reddy KR, Hepatic Encephalopathy Remains an Important Independent Determinant of Mortality in Cirrhosis: A Multi-Center NACSELD Experience, *Clinical Gastroenterology and Hepatology* (2016), doi: 10.1016/j.cgh.2016.09.157.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Hepatic Encephalopathy Remains an Important Independent Determinant of Mortality in Cirrhosis: A Multi-Center NACSELD Experience

Short title: Hepatic Encephalopathy Predicts Mortality

Jasmohan S Bajaj, MD¹, Jacqueline G O'Leary, MD², Puneeta Tandon, MD³, Florence Wong, MD⁴, Guadalupe Garcia-Tsao, MD⁵, Patrick S Kamath, MD⁶, Benedict Maliakkal, MD⁷, Scott W Biggins, MD⁸, Paul Thuluvath, MD⁹, Michael B Fallon, MD¹⁰, Ram M Subramanian, MD¹¹, Hugo E Vargas, MD¹², Jennifer Lai, MD¹³, Leroy R Thacker, PhD¹,
K Rajender Reddy, MD¹⁴

Virginia Commonwealth University and McGuire VA Medical Center, Richmond, VA¹, Baylor University Medical Center, Dallas, TX², University of Alberta, Edmonton, AB³, University of Toronto, Toronto, ON⁴, Yale University, New Haven, CT⁵, Mayo Clinic, Rochester, MN⁶, University of Rochester, Rochester, NY⁷, University of Colorado, Denver, CO⁸, Mercy Medical Center, Baltimore, MD⁹, University of Texas, Houston, TX¹⁰, Emory University, Atlanta, GA¹¹, Mayo Clinic, Scottsdale, AZ¹², University of California, San Francisco, CA¹³, University of Pennsylvania, Philadelphia, PA¹⁴, NACSELD: North American Consortium for the Study of End-Stage Liver Disease

Grant Support:

This was partly supported by an investigator-initiated grant from Grifols Pharmaceuticals.

Abbreviations:

HE: hepatic encephalopathy, NACSELD: North American Consortium for the Study of End-Stage Liver Disease, MELD: Model for end-stage liver disease, CPT: Child-Pugh-Turcotte

Download English Version:

<https://daneshyari.com/en/article/5657247>

Download Persian Version:

<https://daneshyari.com/article/5657247>

[Daneshyari.com](https://daneshyari.com)