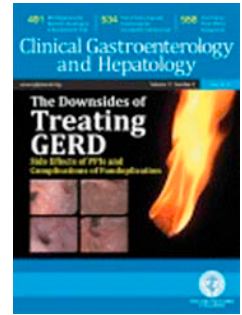


Accepted Manuscript

Paracentesis is Associated with Reduced Mortality in Patients Hospitalized with Cirrhosis and Ascites

Eric S. Orman, MD, MSCR Paul H. Hayashi, MD, MPH Ramon Bataller, MD, PhD
A. Sidney Barritt



PII: S1542-3565(13)01227-5
DOI: [10.1016/j.cgh.2013.08.025](https://doi.org/10.1016/j.cgh.2013.08.025)
Reference: YJCGH 53469

To appear in: *Clinical Gastroenterology and Hepatology*
Accepted Date: 2 August 2013

Please cite this article as: Orman ES, Hayashi PH, Bataller R, Barritt IV AS, Paracentesis is Associated with Reduced Mortality in Patients Hospitalized with Cirrhosis and Ascites, *Clinical Gastroenterology and Hepatology* (2013), doi: 10.1016/j.cgh.2013.08.025.

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.

All studies published in *Clinical Gastroenterology and Hepatology* are embargoed until 3PM ET of the day they are published as corrected proofs on-line. Studies cannot be publicized as accepted manuscripts or uncorrected proofs.

**Paracentesis is Associated with Reduced Mortality in Patients Hospitalized with Cirrhosis
and Ascites**

Short Title: Paracentesis and Mortality in US Hospitals

Eric S. Orman, MD, MSCR^{1,2}; Paul H. Hayashi, MD, MPH¹; Ramon Bataller, MD, PhD^{1,3}; A.

Sidney Barritt IV, MD, MSCR¹

¹Division of Gastroenterology and Hepatology, Department of Medicine, University of North Carolina, Chapel Hill

²Division of Gastroenterology and Hepatology, Department of Medicine, Indiana University School of Medicine

³Department of Nutrition, University of North Carolina, Chapel Hill

Grant Support: This work was supported, in part, by the National Institutes of Health, T32 DK07634, KL2 RR025746, and UL1 TR000083.

Abbreviations: CI, confidence interval; ICD-9-CM, International Classification of Diseases, Ninth Revision, Clinical Modification; NIS, Nationwide Inpatient Sample; OR, odds ratio; SBP, spontaneous bacterial peritonitis.

Download English Version:

<https://daneshyari.com/en/article/3282790>

Download Persian Version:

<https://daneshyari.com/article/3282790>

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