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Terlipressin plus albumin is more effective than albumin alone in improving renal function in patients with cirrhosis and hepatorenal syndrome type 1

Thomas D. Boyer, Arun J. Sanyal, Florence Wong, R. Todd Frederick, John R. Lake, Jacqueline G. O'Leary, Daniel Ganger, Khurram Jamil, Stephen Chris Pappas, and the REVERSE Study Investigators

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ACCEPTED MANUSCRIPT

Terlipressin plus albumin is more effective than albumin alone in improving renal function in patients with cirrhosis and hepatorenal syndrome type 1

Short title: Terlipressin in HRS-1: The REVERSE Study

Thomas D. Boyer,¹ Arun J. Sanyal,² Florence Wong,³ R. Todd Frederick,⁴ John R. Lake,⁵ Jacqueline G. O'Leary,⁶ Daniel Ganger,⁷ Khurram Jamil,⁸ Stephen Chris Pappas,⁹ and the REVERSE Study Investigators

¹University of Arizona, Tucson, Arizona; ²Virginia Commonwealth University,
Richmond, Virginia; ³University of Toronto, Toronto, Ontario, Canada; ⁴California
Pacific Medical Center, San Francisco, CA, ⁵University of Minnesota,
Minneapolis, Minnesota; ⁶Baylor University Medical Center, Dallas, Texas;

⁷Northwestern University, Chicago, Illinois; ⁸Ikaria Therapeutics LLC/a
Mallinckrodt Company, Hampton, New Jersey; ⁹Orphan Therapeutics, Lebanon,
New Jersey

Abbreviations used in this paper: AE, adverse event; CHRSR, confirmed HRS reversal; CLIF-SOFA, chronic liver failure—sequential organ failure assessment; DSMB, Data Safety Monitoring Board; GFR, glomerular filtration rate; HRS-1, hepatorenal syndrome type 1; LVP, large-volume paracentesis; MAP, mean arterial pressure; RRT, renal replacement therapy; SCr, serum creatinine

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