Accepted Manuscript

Outcomes and Factors Associated With Reduced Symptoms in Patients with Gastroparesis

Pankaj J. Pasricha, Katherine P. Yates, Linda Nguyen, John Clarke, Thomas L. Abell, Gianrico Farrugia, William L. Hasler, Kenneth L. Koch, William J. Snape, Richard W. McCallum, Irene Sarosiek, James Tonascia, Laura A. Miriel, Linda Lee, Frank Hamilton, Henry P. Parkman

PII: S0016-5085(15)01173-7 DOI: 10.1053/j.gastro.2015.08.008

YGAST 59965 Reference:

Gastroenterology To appear in: Accepted Date: 11 August 2015

Please cite this article as: Pasricha PJ, Yates KP, Nguyen L, Clarke J, Abell TL, Farrugia G, Hasler WL, Koch KL, Snape WJ, McCallum RW, Sarosiek I, Tonascia J, Miriel LA, Lee L, Hamilton F, Parkman HP. Outcomes and Factors Associated With Reduced Symptoms in Patients with Gastroparesis. Gastroenterology (2015), doi: 10.1053/j.gastro.2015.08.008.

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 Gastroenterology 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.





ACCEPTED MANUSCRIPT

Outcomes and Factors Associated With Reduced Symptoms in Patients with Gastroparesis

Pankaj J. Pasricha (Johns Hopkins University School of Medicine, Baltimore, MD), Katherine P. Yates (Johns Hopkins University, Baltimore, MD), Linda Nguyen (Stanford University, Palo Alto, CA), John Clarke (Johns Hopkins University, Baltimore, MD), Thomas L. Abell (University of Louisville, Louisville, KY), Gianrico Farrugia (Mayo Clinic, Rochester, MN), William L. Hasler (University of Michigan, Ann Arbor, MI), Kenneth L. Koch (Wake Forest University, Winston-Salem, NC), William J. Snape (California Pacific Medical Center, San Francisco, CA), Richard W McCallum, Irene Sarosiek (Texas Tech University, El Paso, TX), James Tonascia, Laura A. Miriel, Linda Lee (Johns Hopkins University, Baltimore, MD), Frank Hamilton (National Institute of Diabetes and Digestive and Kidney Diseases, Bethesda, MD), Henry P. Parkman (Temple University, Philadelphia, PA)

†The Gastroparesis Clinical Research Consortium (GpCRC) is supported by the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) (grants U01DK073983, U01DK073975, U01DK073985, U01DK074007, U01DK073974, U01DK074008).

SHORT TITLE: Gastroparesis patient outcomes after 48 weeks

ADDRESS CORRESPONDENCE TO:

P J Pasricha, MD Director, Johns Hopkins Center for Neurogastroenterology Professor of Medicine and Neurosciences, Johns Hopkins School of Medicine Professor of Innovation Management, Johns Hopkins Carey School of Business

720 Rutland Street, Ross 958 Baltimore, MD 21205 Tel: 410 955 8612 Ppasric1@jhmi.edu

Download English Version:

https://daneshyari.com/en/article/6093171

Download Persian Version:

https://daneshyari.com/article/6093171

<u>Daneshyari.com</u>