Accepted Manuscript

Prevalence of Resistance-Associated Substitutions in HCV NS5A, NS5B, or NS3 and Outcomes of Treatment with Ledipasvir and Sofosbuvir

Christoph Sarrazin, Hadas Dvory-Sobol, Evguenia S. Svarovskaia, Brian Doehle, Phillip S. Pang, Shu-Min Chuang, Julie Ma, Xiao Ding, Nezam H. Afdhal, Kris V. Kowdley, Edward J. Gane, Eric Lawitz, Diana M. Brainard, John G. McHutchison, Michael D. Miller, Hongmei Mo

PII: S0016-5085(16)34614-5 DOI: 10.1053/j.gastro.2016.06.002

Reference: YGAST 60505

To appear in: Gastroenterology Accepted Date: 3 June 2016

Please cite this article as: Sarrazin C, Dvory-Sobol H, Svarovskaia ES, Doehle B, Pang PS, Chuang S-M, Ma J, Ding X, Afdhal NH, Kowdley KV, Gane EJ, Lawitz E, Brainard DM, McHutchison JG, Miller MD, Mo H, Prevalence of Resistance-Associated Substitutions in HCV NS5A, NS5B, or NS3 and Outcomes of Treatment with Ledipasvir and Sofosbuvir, *Gastroenterology* (2016), doi: 10.1053/j.gastro.2016.06.002.

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.



Prevalence of Resistance-Associated Substitutions in HCV NS5A, NS5B, or NS3 and Outcomes of Treatment with Ledipasvir and Sofosbuvir

Short Title: Ledipasvir/Sofosbuvir Baseline RASs and Treatment Outcomes

Christoph Sarrazin^{1*}, Hadas Dvory-Sobol^{2*#}, Evguenia S. Svarovskaia², Brian Doehle², Phillip S. Pang², Shu-Min Chuang², Julie Ma², Xiao Ding², Nezam H. Afdhal³, Kris V. Kowdley⁴, Edward J. Gane⁵, Eric Lawitz⁶, Diana M Brainard², John G. McHutchison², Michael D. Miller², Hongmei Mo²

Financial Support: This work was supported by Gilead Sciences.

^{*} Shared co-first authorship

¹ Medizinische Klinik 1, Goethe University Hospital, Frankfurt, Germany

² Gilead Sciences, Inc., Foster City, CA, United States

³ Beth Israel Deaconess Medical Center, Boston, MA, United States

⁴ Swedish Medical Center, Seattle, WA, United States

⁵ New Zealand Liver Transplant Unit, Auckland City Hospital, Auckland, New Zealand

⁶ Texas Liver institute, University of Texas Health Science Center, San Antonio, TX

Download English Version:

https://daneshyari.com/en/article/6091835

Download Persian Version:

https://daneshyari.com/article/6091835

<u>Daneshyari.com</u>