UNIVERSITY OF LEADING THE WAY WESTMINSTER#

WestminsterResearch

http://www.westminster.ac.uk/research/westminsterresearch

Baseline drug-resistance mutations are detectable in HCV genes NS3 and NS5A but not NS5B in acute and chronic HIV-coinfected patients

Adele L. McCormick^{1*}
Luke Moynihan¹
Malcolm J Macartney¹
Ana Garcia-Diaz¹
Colette Smith²
Margaret A Johnson³
Alison J Rodger^{2,4}
Sanjay Bhagani^{3,4}
Tanzina Haque¹
Daniel P. Webster^{1,3}

- ¹ Department of Virology, Royal Free London NHS Foundation Trust, London, UK
- UK Department of Infection and Population Health, University College London, London, UK
- ³ Department of HIV Medicine, , Royal Free London NHS Foundation Trust, London, UK
- ⁴ Department of Infectious Diseases, Royal Free London NHS Foundation Trust, London, UK
- * Present address: Faculty of Science and Technology, University of Westminster, London, UK

"This is the author's version of a work accepted for publication by International Medical Press. Changes resulting from the publishing process, including peer review, editing and formatting, might not be reflected in this document. A definitive version was published in *Antiviral Therapy*, Vol 20, Iss 3 (2015), pp. 361-363, doi:10.3851/imp2871. ©2014 International Medical Press."

This final accepted version of the article has undergone peer review and contains any corrections required. The published version is available at: http://dx.doi.org/10.3851/imp2871

The WestminsterResearch online digital archive at the University of Westminster aims to make the research output of the University available to a wider audience. Copyright and Moral Rights remain with the authors and/or copyright owners.

Whilst further distribution of specific materials from within this archive is forbidden, you may freely distribute the URL of WestminsterResearch: (http://westminsterresearch.wmin.ac.uk/).

In case of abuse or copyright appearing without permission e-mail repository@westminster.ac.uk