Accepted Manuscript

Increased risk of dysglycaemia in south africans with HIV; Especially those on protease inhibitors

Naomi S Levitt, Nasheeta Peer, Krisela Steyn, Carl Lombard, Gary Maartens, Estelle V. Lambert, Joel A. Dave

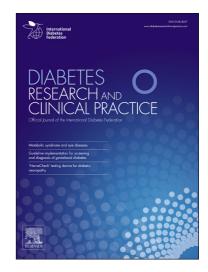
PII: S0168-8227(16)30037-7

DOI: http://dx.doi.org/10.1016/j.diabres.2016.03.012

Reference: DIAB 6591

To appear in: Diabetes Research and Clinical Practice

Received Date: 29 April 2015 Revised Date: 29 January 2016 Accepted Date: 19 March 2016



Please cite this article as: N.S. Levitt, N. Peer, K. Steyn, C. Lombard, G. Maartens, E.V. Lambert, J.A. Dave, Increased risk of dysglycaemia in south africans with HIV; Especially those on protease inhibitors, *Diabetes Research and Clinical Practice* (2016), doi: http://dx.doi.org/10.1016/j.diabres.2016.03.012

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.

ACCEPTED MANUSCRIPT

INCREASED RISK OF DYSGLYCAEMIA IN SOUTH AFRICANS WITH HIV; ESPECIALLY THOSE ON PROTEASE INHIBITORS

Short running title:

Dysglycaemia in South Africans with HIV

Authors and affiliations:

^{1,2}Naomi S Levitt, ^{3,4}Nasheeta Peer, ²Krisela Steyn, ⁵Carl Lombard, ⁶Gary Maartens, ⁷Estelle V Lambert, ¹Joel A Dave

- 1. Division of Diabetic Medicine and Endocrinology, Department of Medicine, Faculty of Health Sciences, University of Cape Town (UCT), South Africa
- 2. Chronic Disease Initiative for Africa, Department of Medicine, Faculty of Health Sciences, UCT, South Africa
- 3. Non-communicable Diseases Research Unit, South African Medical Research Council (SAMRC), South Africa
- 4. Department of Medicine, Faculty of Health Sciences, UCT, South Africa
- 5. Biostatistics Unit, SAMRC, South Africa
- 6. Division of Clinical Pharmacology, Department of Medicine, Faculty of Health Sciences, UCT, South Africa
- 7. SAMRC/UCT Research Unit for Exercise Science and Sports Medicine, Department of Human Biology, Faculty of Health Sciences, UCT, South Africa

Corresponding author:

Professor Naomi Levitt

Address: Divisions of Diabetic Medicine and Endocrinology, Department of Medicine,

University of Cape Town, Private Bag X3, Observatory 7925, South Africa

Telephone: +27 21 404 5007, Fax: +27 21 406 6513

Email: naomi.levitt@uct.ac.za

Word count - abstract: 241

Word count - text: 2716

References: 30

Download English Version:

https://daneshyari.com/en/article/5898876

Download Persian Version:

https://daneshyari.com/article/5898876

Daneshyari.com