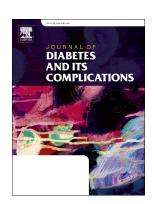
Accepted Manuscript

Controlled attenuation parameter in NAFLD identifies risk of suboptimal glycaemic and metabolic control

Preya Janubhai Patel, Fabrina Hossain, Leigh Ula Horsfall, Xuan Banh, Kelly Lee Hayward, Suzanne Williams, Tracey Johnson, Nigel Neil Brown, Nivene Saad, Patricia Casarolli Valery, Katharine Margaret Irvine, Andrew Donald Clouston, Katherine Anne Stuart, Anthony William Russell, Elizabeth Ellen Powell



PII: S1056-8727(18)30335-0

DOI: doi:10.1016/j.jdiacomp.2018.05.008

Reference: JDC 7207

To appear in:

Received date: 29 March 2018 Revised date: 6 May 2018 Accepted date: 7 May 2018

Please cite this article as: Preya Janubhai Patel, Fabrina Hossain, Leigh Ula Horsfall, Xuan Banh, Kelly Lee Hayward, Suzanne Williams, Tracey Johnson, Nigel Neil Brown, Nivene Saad, Patricia Casarolli Valery, Katharine Margaret Irvine, Andrew Donald Clouston, Katherine Anne Stuart, Anthony William Russell, Elizabeth Ellen Powell, Controlled attenuation parameter in NAFLD identifies risk of suboptimal glycaemic and metabolic control. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Jdc(2018), doi:10.1016/j.jdiacomp.2018.05.008

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.

Controlled attenuation parameter in NAFLD identifies risk of suboptimal glycaemic and metabolic control

Short Title: Utility of CAP in identifying metabolic risk

Preya Janubhai Patel^{1,2}, Fabrina Hossain³, Leigh Ula Horsfall^{1,2}, Xuan Banh², Kelly Lee Hayward², Suzanne Williams³, Tracey Johnson³, Nigel Neil Brown⁴, Nivene Saad^{5,6}, Patricia Casarolli Valery⁷, Katharine Margaret Irvine^{2,8}, Andrew Donald Clouston², Katherine Anne Stuart¹, *Anthony William Russell^{6,9}, *Elizabeth Ellen Powell^{1,2}

¹Department of Gastroenterology and Hepatology, Princess Alexandra Hospital, Brisbane, Australia; ²Centre for Liver Disease Research, Translational Research Institute, Faculty of Medicine and Biomedical Science, The University of Queensland, Brisbane, Australia; ³Inala Primary Care, Brisbane, Australia; ⁴Pathology Queensland, Brisbane, Australia; ⁵Department of Radiology, Princess Alexandra Hospital, Brisbane, Australia; ⁶School of Medicine, University of Queensland, Brisbane Australia; ⁷QIMR Berghofer Medical Research Institute, Brisbane, Australia; ⁸Mater Research, Translational Research Institute, The University of Queensland, Brisbane, Australia; ⁹Department of Diabetes and Endocrinology, Princess Alexandra Hospital, Brisbane, Australia

* Equal contribution as Senior Authors.

Corresponding author:

Prof Elizabeth Powell, e.powell@uq.edu.au

Department of Gastroenterology and Hepatology

Princess Alexandra Hospital, Brisbane

Ipswich Rd

Woolloongabba, QLD 4102

Funding:

This study was funded by the Pathology Queensland - Study, Education and Research Trust Fund.

PC Valery was supported by the Australian National Health and Medical Research Council (Career Development Fellowship #1083090).

Conflicts of interest:

The authors have no conflicts of interest to declare.

Download English Version:

https://daneshyari.com/en/article/8631966

Download Persian Version:

https://daneshyari.com/article/8631966

<u>Daneshyari.com</u>