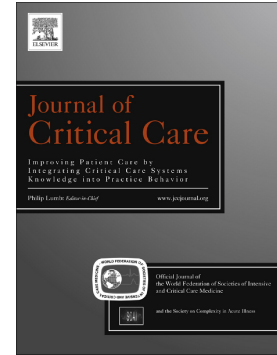


Accepted Manuscript

Postprandial hypotension in older survivors of critical illness

Thu Anh Ngoc Nguyen, Yasmine Ali Abdelhamid, Luke M. Weinel, Seva Hatzinikolas, Palash Kar, Matthew J. Summers, Liza K. Phillips, Michael Horowitz, Karen L. Jones, Adam M. Deane



PII: S0883-9441(17)31179-6
DOI: <https://doi.org/10.1016/j.jcrc.2018.01.012>
Reference: YJCRC 52840

To appear in:

Please cite this article as: Thu Anh Ngoc Nguyen, Yasmine Ali Abdelhamid, Luke M. Weinel, Seva Hatzinikolas, Palash Kar, Matthew J. Summers, Liza K. Phillips, Michael Horowitz, Karen L. Jones, Adam M. Deane, Postprandial hypotension in older survivors of critical illness. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Yjrcrc(2017), <https://doi.org/10.1016/j.jcrc.2018.01.012>

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.

Title

Postprandial Hypotension in Older Survivors of Critical Illness

Authors

Thu Anh Ngoc Nguyen¹ MBBS BMedSci (Hons), Yasmine Ali Abdelhamid^{1,2} MBBS, Luke M Weinel² BSc BHSc (Hons), Seva Hatzinikolas³ Dip App Sci (Nuc Med), Palash Kar¹ MBBS, Matthew J Summers² BSc MDiet, Liza K Phillips^{3,4,5} MBBS, PhD, Michael Horowitz^{3,4,5} MBBS PhD, Karen L Jones^{3,4,5} Dip App Sci (Nuc Med), PhD and Adam M Deane^{1,3,6} MBBS, PhD

- 1 – Discipline of Acute Care Medicine, University of Adelaide, Adelaide, Australia
- 2 – Intensive Care Unit, Royal Adelaide Hospital, Adelaide, Australia
- 3 – National Health and Medical Research Council Centre for Research Excellence in Translating Nutritional Science to Good Health, Adelaide, Australia
- 4 – Adelaide Medical School, University of Adelaide, Adelaide, Australia
- 5 – Endocrine and Metabolic Unit, Royal Adelaide Hospital, Adelaide, Australia
- 6 – Intensive Care Unit, Royal Melbourne Hospital, Parkville, Australia

Name of the institution where the work was performed

Intensive Care Unit and the Endocrine and Metabolic Unit, The Royal Adelaide Hospital, North Terrace, Adelaide, South Australia, 5000, Australia.

Author for correspondence

adam.deane@rmh.org.au

Financial Support for Study

This study was funded by a Royal Adelaide Hospital Research Fund Project Grant (YA). Salary support was provided to: TN from a Royal Adelaide Hospital Honours Scholarship; YA from a Royal Adelaide Hospital A.R. Clarkson Scholarship; LKP from a Royal Adelaide Hospital Early Career Fellowship; KLJ from a National Health and Medical Research Council Career

Download English Version:

<https://daneshyari.com/en/article/8620328>

Download Persian Version:

<https://daneshyari.com/article/8620328>

[Daneshyari.com](https://daneshyari.com)