Accepted Manuscript

Combining Quick Sequential Organ Failure Assessment (qSOFA) with plasma lactate concentration is comparable to standard SOFA score in predicting mortality of patients with and without suspected infection

Kwok M. Ho FCICM, MPH, PhD, Norris S.H. Lan BCom

PII: S0883-9441(16)30637-2

DOI: doi: 10.1016/j.jcrc.2016.10.005

Reference: YJCRC 52305

To appear in: Journal of Critical Care



Please cite this article as: Ho Kwok M., Lan Norris S.H., Combining Quick Sequential Organ Failure Assessment (qSOFA) with plasma lactate concentration is comparable to standard SOFA score in predicting mortality of patients with and without suspected infection, *Journal of Critical Care* (2016), doi: 10.1016/j.jcrc.2016.10.005

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.

Combining Quick Sequential Organ Failure Assessment

(qSOFA) with plasma lactate concentration is comparable to

standard SOFA score in predicting mortality of patients with

and without suspected infection

Short running title: Validity of qSOFA scores

Authors:

Kwok. M. Ho, FCICM, MPH, PhD 1,2,3, Norris S.H. Lan, BCom4

¹ Department of Intensive Care, Royal Perth Hospital, Perth, Australia. Email: kwok.ho@health.wa.gov.au

² School of Population Health, University of Western Australia, Perth, Australia

³ School of Veterinary & Life Sciences, Murdoch University, Perth, Australia

⁴ School of Medicine and Pharmacology, University of Western Australia, Perth, Australia

Correspondence to: Dr K.M. Ho, ICU, Royal Perth Hospital, Wellington Street, Perth, WA 6000,

Australia. Fax: 61-8-92243668; Email: kwok.ho@health.wa.gov.au

Conflict of interest statements

The authors have no involvement with organisation(s) with financial interest in the subject matter of this study.

Acknowledgements:

This study was solely funded by Department of Intensive Care Medicine, Royal Perth Hospital. KMH

is funded by Raine Clinical Research Fellowship from the Raine Medical Research Foundation and

WA Department of Health. No funding was received from the National Institutes of Health, NHMRC,

and Wellcome Trust.

Word count: abstract 200, text 2649

Tables: 2

Figures: 3

1

Download English Version:

https://daneshyari.com/en/article/5583444

Download Persian Version:

https://daneshyari.com/article/5583444

<u>Daneshyari.com</u>