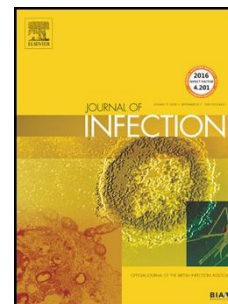


Accepted Manuscript

Title: Pentraxin-3 as a marker of sepsis severity and predictor of mortality outcomes: a systematic review and meta-analysis

Author: Yee Ting Lee, Mengqi Gong, Alex Chau, Wing Tak Wong, George Bazoukis, Sunny Hei Wong, William K.K. Wu, Konstantinos Lampropoulos, Yunlong Xia, Guangping Li, Martin C.S. Wong, Tong Liu, Gary Tse, International Health Informatics Study (IHIS) Network



PII: S0163-4453(17)30351-1
DOI: <https://doi.org/10.1016/j.jinf.2017.10.016>
Reference: YJINF 4011

To appear in: *Journal of Infection*

Accepted date: 30-10-2017

Please cite this article as: Yee Ting Lee, Mengqi Gong, Alex Chau, Wing Tak Wong, George Bazoukis, Sunny Hei Wong, William K.K. Wu, Konstantinos Lampropoulos, Yunlong Xia, Guangping Li, Martin C.S. Wong, Tong Liu, Gary Tse, International Health Informatics Study (IHIS) Network, Pentraxin-3 as a marker of sepsis severity and predictor of mortality outcomes: a systematic review and meta-analysis, *Journal of Infection* (2017), <https://doi.org/10.1016/j.jinf.2017.10.016>.

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.

**Pentraxin-3 as a marker of sepsis severity and predictor of mortality outcomes: a
systematic review and meta-analysis**

Running title: Meta-analysis of pentraxin-3 in sepsis

Yee Ting Lee ¹, Mengqi Gong BS ², Alex Chau ³, Wing Tak Wong MPhil PhD ⁴,
George Bazoukis MD ⁵, Sunny Hei Wong MRCP DPhil FRCPath ^{6,7}, William KK
Wu PhD FRCPath ^{7,8}, Konstantinos Lampropoulos MD PhD FESC ⁵, Yunlong Xia
MD PhD ⁹, Guangping Li MD, PhD ², Martin CS Wong MPH MBA MD FRACGP ¹⁰,
¹¹, Tong Liu MD PhD ², Gary Tse PhD FACC FRCP ^{6,7}; **International Health**

Informatics Study (IHIS) Network

¹ Li Ka Shing Faculty of Medicine, University of Hong Kong, Hong Kong, SAR, P.R.
China

² Tianjin Key Laboratory of Ionic-Molecular Function of Cardiovascular disease,
Department of Cardiology, Tianjin Institute of Cardiology, Second Hospital of
Tianjin Medical University, Tianjin 300211, China

³ University of British Columbia, Canada

⁴ School of Life Sciences, Chinese University of Hong Kong, Hong Kong, SAR, P.R.
China

⁵ Second Department of Cardiology, Laboratory of Cardiac Electrophysiology,
Evangelismos General Hospital of Athens, Athens, Greece

⁶ Department of Medicine and Therapeutics, Faculty of Medicine, Chinese University
of Hong Kong, Hong Kong, China

⁷ Li Ka Shing Institute of Health Sciences, Faculty of Medicine, Chinese University
of Hong Kong, Hong Kong, China

Download English Version:

<https://daneshyari.com/en/article/8740483>

Download Persian Version:

<https://daneshyari.com/article/8740483>

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