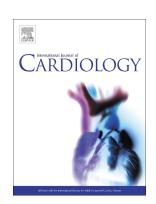
Accepted Manuscript

Predictive effect of hyperuricemia on left atrial stasis in non-valvular atrial fibrillation patients

Fang-Zhou Liu, Hong-Tao Liao, Wei-Dong Lin, Yu-Mei Xue, Xian-Zhang Zhan, Xian-Hong Fang, Fang Rao, Hai Deng, Jun Huang, Jo-jo Hai, Hung-fat Tse, Shu-Lin Wu



PII: S0167-5273(17)37479-X

DOI: https://doi.org/10.1016/j.ijcard.2018.01.080

Reference: IJCA 25944

To appear in:

Received date: 3 December 2017 Revised date: 8 January 2018 Accepted date: 18 January 2018

Please cite this article as: Fang-Zhou Liu, Hong-Tao Liao, Wei-Dong Lin, Yu-Mei Xue, Xian-Zhang Zhan, Xian-Hong Fang, Fang Rao, Hai Deng, Jun Huang, Jo-jo Hai, Hung-fat Tse, Shu-Lin Wu, Predictive effect of hyperuricemia on left atrial stasis in non-valvular atrial fibrillation patients. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Ijca(2017), https://doi.org/10.1016/j.ijcard.2018.01.080

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 Page

Predictive effect of hyperuricemia on left atrial stasis in Non-valvular Atrial

Fibrillation patients

Fang-Zhou Liu MD. PhD. ¹¶, Hong-Tao Liao MD. PhD. ¹¶, Wei-Dong Lin MD. ¹,

Yu-Mei Xue MD. PhD. 1, Xian-Zhang Zhan MD. 1, Xian-Hong Fang MD. PhD. 1, Fang

Rao MD. PhD.^{1, 2}, Hai Deng MD. PhD.¹, Jun Huang MD.¹, Jo-jo Hai MBBS.³,

Hung-fat Tse MD. PhD. 3,4, Shu-Lin Wu MD. PhD. FESC, FACC, FHRS1*

¹ Department of Cardiology, Guangdong Cardiovascular Institute, Guangdong

General Hospital, Guangdong Academy of Medical Sciences, China

² Research center of Medical science, Guangdong General Hospital, Guangdong

Academy of Medical Sciences, China

³ Cardiology Division, Department of Medicine, Queen Mary Hospital, the University

of Hong Kong, Hong Kong SAR, China.

⁴ Division of Cardiology, Department of Medicine, the University of Hong Kong

Shenzhen Hospital, China.

[¶]These authors contribute equally to this article

*Corresponding author: Shu-lin Wu, Email: drwushulin@163.com,

Tel:08613512792405

Fax:020-83827653

Address: 2nd division of cardiology, No.96 of Dongchuan Road, Guangzhou, China

Post code: 510000

Words Count: 3228

1/19

Download English Version:

https://daneshyari.com/en/article/8662239

Download Persian Version:

https://daneshyari.com/article/8662239

<u>Daneshyari.com</u>