Accepted Manuscript

Title: Risk factors for readmission of rheumatoid arthritis patients receiving integrative medicine: A retrospective analysis

Author: Jingui Xie Haijun Feng Runkang Ding Wenzhe Dong

Ling Xin Jian Liu

PII: \$1876-3820(18)30242-7

DOI: https://doi.org/doi:10.1016/j.eujim.2018.05.008

Reference: EUJIM 799

To appear in:

Received date: 13-3-2018 Revised date: 18-5-2018 Accepted date: 18-5-2018

Please cite this article as: Jingui Xie, Haijun Feng, Runkang Ding, Wenzhe Dong, Ling Xin, Jian Liu, Risk factors for readmission of rheumatoid arthritis patients receiving integrative medicine: A retrospective analysis, <![CDATA[European Journal of Integrative Medicine]]> (2018), https://doi.org/10.1016/j.eujim.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.



ACCEPTED MANUSCRIPT

Risk factors for readmission of rheumatoid arthritis patients receiving integrative medicine: A retrospective analysis

Jingui Xie^a*, Haijun Feng^a, Runkang Ding^a, Wenzhe Dong^b, Ling Xin^c, Jian Liu^b

^aThe School of Management, University of Science and Technology of China, Hefei, China

^bDepartment of Rheumatism and Immunity, The First Hospital Affiliated to Anhui University of Chinese Medicine, Hefei, China

 $^cDepartment\ of\ Information\ Center,\ The\ First\ Hospital\ Affiliated\ to\ Anhui\ University\ of\ Chinese\ Medicine,\ Hefei,\ China$

^{*}Corresponding author at: University of Science and Technology of China, No.96, JinZhai Road Baohe District, Hefei, Anhui, 230026, P.R.China. Email: xiej@ustc.edu.cn. Tel.: +86 551-63606983 (J. Xie).

Abbreviations: RA: rheumatoid arthritis; OR: odds ratio; TCM: traditional Chinese medicine; FAHAUCM: the First Affiliated Hospital of Anhui University of Chinese Medicine; ASO⁺: anti-streptolysin O positive; low HGB: low haemoglobin levels; RF⁺: rheumatoid factors positive; anti-CCP⁺: anti-cyclic citrullinated peptide antibody positive; ESR⁺: erythrocyte sedimentation rate positive; CRP⁺: C-reactive protein positive; LOS: length of stay and CI: confidence intervals. Page 1 of 19

Download English Version:

https://daneshyari.com/en/article/8510309

Download Persian Version:

https://daneshyari.com/article/8510309

<u>Daneshyari.com</u>