Accepted Manuscript

Clinical outcomes of influenza-like illness treated with Chinese herbal medicine: an observational study

Li Xiaoyan, Cecilia Stålsby Lundborg, Ding Banghan, Chen Bojun, Zhou Hong, Li Jiqiang, Ou Aihua, Ouyang Wenwei, Wen Zehuai, Lu Chuanjian, Gaetano Marrone

PII: S0254-6272(18)30117-1 DOI: 10.1016/j.jtcm.2018.02.011

Reference: JTCM 82

To appear in: Journal of Traditional Chinese Medicine



Please cite this article as: Li Xiaoyan, Cecilia Stålsby Lundborg, Ding Banghan, Chen Bojun, Zhou Hong, Li Jiqiang, Ou Aihua, Ouyang Wenwei, Wen Zehuai, Lu Chuanjian, Gaetano Marrone, Clinical outcomes of influenza-like illness treated with Chinese herbal medicine: an observational study, *Journal of Traditional Chinese Medicine* (2018), doi: 10.1016/j.jtcm.2018.02.011

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.

Clinical outcomes of influenza-like illness treated with

Chinese herbal medicine: an observational study

Li Xiaoyan, Cecilia Stålsby Lundborg, Ding Banghan, Chen Bojun, Zhou Hong, Li Jiqiang, Ou Aihua, Ouyang Wenwei, Wen Zehuai, Lu Chuanjian, Gaetano Marrone

Li Xiaoyan, Ou Aihua, Ouyang Wenwei, Key Unit of Methodology in Clinical Research, Second Affiliated Hospital of Guangzhou University of Chinese Medicine, Guangzhou 510120, China

Cecilia Stålsby Lundborg, Gaetano Marrone, Department of Public Health Sciences, Karolinska Institutet, Stockholm 17177, Sweden

Ding Banghan, Chen Bojun, Zhou Hong, Li Jiqiang, Department of Emergency, Second Affiliated Hospital of Guangzhou University of Chinese Medicine, Guangzhou 510120, China

Wen Zehuai, Key Unit of Methodology in Clinical Research, Second Affiliated Hospital of Guangzhou University of Chinese Medicine, Guangzhou 510120, China; National Center for Design Measurement and Evaluation in Clinical Research, Guangzhou University of Chinese Medicine, Guangzhou 510405, China

Lu Chuanjian, Medical Department, Second Affiliated Hospital of Guangzhou University of Chinese Medicine, Guangzhou 510120, China; Guangdong Provincial Key Laboratory of Clinical Research on Traditional Chinese Medicine Syndrome, Guangzhou 510120, China

Supported by the National Special Program of TCM of China: Clinical Research on H1N1 Pandemic Influenza Treated with Traditional Chinese Medicine (No. 200907001-2B); Science and Technology Planning Project of Guangdong Province (No. 2017B030314166)

Correspondence to: Prof. Lu Chuanjian, Medical Department, Second Affiliated Hospital of Guangzhou University of Chinese Medicine, Guangzhou 510120, China. luchuanjian888@vip.sina.com; Prof. Wen Zehuai, Key Unit of Methodology in Clinical Research, Second Affiliated Hospital of Guangzhou University of Chinese Medicine, Guangzhou 510120, China. wenzh@gzucm.edu.cn

Telephone: +86-13822250116; +86-13903008091

Accepted: September 9, 2017

Abstract

OBJECTIVE: To present and analyze treatments and clinical outcomes of Chinese patients with influenza-like illness.

METHODS: We conducted a multi-site observational study from December 2009 to April 2010. Patients with influenza-like illness from 45 hospitals were enrolled. Patients received Chinese herbal medicine (CHM), conventional treatments, or CHM plus conventional treatments (combination treatment) according to the guidelines for influenza A/H1N1 2009 in China. The primary outcomes were the time to alleviation

Download English Version:

https://daneshyari.com/en/article/8818181

Download Persian Version:

https://daneshyari.com/article/8818181

<u>Daneshyari.com</u>