

cies tightened by wind-cold, syndrome of superficies attacked by wind-heat, syndrome of disease involving Weifen and Qifen and syndrome of heat-toxicity blocking lung at the 72nd hour of treatment were higher than those at the 24th hour of treatment ($P < 0.05$). The effective rate of all the above symptoms in patients with syndrome of disease involving Weifen and Qifen at the 4th hour of treatment was 44.24% and the rate in patients with syndrome of superficies attacked by wind-heat at the 4th hour of treatment was 33.65%. The rate in patients with syndrome of disease involving Weifen and Qifen at the 4th hour of treatment was higher than that in patients with syndrome of superficies attacked by wind-heat ($P < 0.05$). The effective rates of cough at the 4th hour, 24th hour and 72nd hour of treatment were 34.55%, 59.71% and 73.73%, respectively. The effective rates of cough in patients with syndrome of superficies tightened by wind-cold, syndrome of superficies attacked by wind-heat, syndrome of superficies attacked by summer-heat-dampness and syndrome of disease involving Weifen and Qifen at the 24th hour of treatment were higher than those at the 4th hour of treatment ($P < 0.05$). The effective rates of cough in patients with syndrome of superficies tightened by wind-cold, syndrome of superficies attacked by wind-heat and syndrome of disease involving Weifen and Qifen at the 72nd hour of treatment were higher than those at the 24th hour of treatment ($P < 0.05$). **Conclusion** Therapy based on Chinese medicine clinical pathway seems to have definite curative effect in the treatment of acute upper respiratory infection.

Keywords acute upper respiratory infection; fever caused by exogenous pathogens; Chinese medicine clinical pathway

(收稿日期: 2017-06-12; 修回日期: 2017-07-21)

编辑: 叶 晨

中国中医药信息研究会膏方分会会员招募公告

“膏方”是以中医理论为指导、辨证论治为基础、强身疗疾相结合的中医常用制剂。经过几千年的发展,膏方已演化成为中医药学的重要组成部分,在中医“治未病”理论的临床实践中具有不可替代的优势地位。为加强中医药院校、科研院所、医院及企业之间的交流合作,促进膏方的学术发展和推广应用,中国中医药信息研究会定于2017年12月22日—24日在辽宁省大连市召开中国中医药信息研究会膏方分会成立大会暨膏方应用推广大会,目前会员招募工作正全面展开。

一、学会宗旨

开展膏方学术交流,完善理论、深入实践、促进发展;促进现代技术与膏方技术融合,完善膏方技术标准及服务规范;推动各级各类医疗、保健、养生、康复机构开展膏方相关的医学实践、培训指导、知识普及、保健服务等工作。

二、入会条件

1. 个人会员(具备以下条件之一)

(1) 积极参与本会活动,从事膏方相关工作或对膏方兴趣浓厚的个人;(2) 在大专及以上学历院校医学、药学等相关专业学习的在校学生。

2. 理事会成员(具备以下条件之一)

(1) 在临床医学或药学等相关专业领域取得中、高级职称;(2) 在膏方相关领域有较深学术造诣并积极参加学会活动的个人;(3) 在膏方相关领域有丰富实践经验及管理经验的企业负责人。

3. 团体会员

团体会员的入会资格请联系分会秘书处咨询。

三、申请入会方式

扫描二维码填写并提交入会申请表。

四、联系方式

马老师 010-84922373, 邮箱: gaofangfenhui@163.com

