

group. Each group was administrated anti-Agkistrodon halys venom serum, antibiotic, hormone and western medicine basic treatment. Additionally the superfine group was given external application of *Sheshang Waifu Superfine Powder*, 3 times a day. The ordinary group was given external application of *Sheshang Waifu Powder*, 3 times a day. The control group was given external application of *Jidesheng Antivesom Tablets* (季德胜蛇药片) powder, over 10 times a day. All groups were treated for 1 week. Serum phospholipase A₂ (PLA₂) and hyaluronidase (HAase) levels were measured before treatment and on the 2nd day of treatment. Pain visual analogue scale (VAS) scores were obtained before and after treatment. The clinical efficacy was determined after treatment, and the recovery time of recovery patients was recorded. The recurrence of the recovered patients was observed in the 3 months' follow-up. **Results** After treatment, the total effective rate of superfine group (90.00%) was significantly higher than that of the ordinary group (76.66%) and the control group (63.33%) ($P < 0.05$). The time of heal in the superfine group (4.87 ± 0.93) was significantly shorter than the control group ($7.64 \pm 1.31d$), and ordinary group ($6.48 \pm 1.04d$) ($P < 0.05$). On the 2nd day of treatment, the serum levels of PLA₂ and HAase in all group were lower than those before treatment, and the superfine group was lower than the ordinary group and the control group ($P < 0.05$). After treatment, the VAS scores of each group were significantly decreased than those before treatment, and the superfine group was lower than the ordinary group and the control group ($P < 0.05$). After 3 months of follow-up, 35 patients who recovered were not relapsed. **Conclusion** *Sheshang Waifu Superfine Powder* in the treatment of agkistrodon halys bite can improve clinical efficacy, reduce the pain, and effectively lower serum levels of PLA₂ and HAase.

Keywords agkistrodon halys bite; Sheshang Waifu Powder; superfine powder; serum phospholipase A₂; hyaluronidase

(收稿日期: 2018-02-25; 修回日期: 2018-05-15)

编辑: 叶晨

第九届国际中医妇科学术大会参会通知 (第一轮征文)

由世界中医药学会联合会妇科专业委员会主办, 湖北福人药业股份有限公司协办的“第九届国际中医妇科学术大会”, 以“生殖障碍性疾病及妇科炎症性病变中医诊疗研究”为主题, 拟定于 2018 年 11 月在湖北省举行, 届时将举办妇科炎症性病变中医诊疗高级论坛, 同时邀请国内外著名妇科专家进行专题学术讲座, 并设“福人杯”金刚藤胶囊有奖征文活动, 评选优秀学术论文。现将有关事宜通知如下:

一、征文内容

1. 名老中医对妇科炎症及生殖障碍性疾病的诊疗方案及学术经验; 2. 妇科炎症及生殖障碍性疾病的中医诊治优势及其特色疗法; 3. 新技术、新疗法在诊治妇科炎症及生殖障碍性疾病中的应用及最新研究进展; 4. 医家诊治妇科炎症及生殖障碍性疾病经验挖掘与文献整理; 5. 金刚藤胶囊组方研究、药理作用及临床应用; 6. 金刚藤胶囊药效基础及安全性观察; 7. 金刚藤胶囊深层次开发思路及远景规划。

二、征文要求

1. 论文要求主题鲜明, 论据充分, 内容详实, 文责自负。2. 每篇论文均以 word 格式投稿, 全文篇幅 4000 字左右。3. 所有论文一律采用电子投稿 (fkfh189@163.com), 请自留底稿, 恕不退稿。

三、特别提示

1. 本次征文一经选用, 即收入学术大会论文集。2. 会期评选优秀学术论文, 颁发“福人杯”金刚藤胶囊有奖征文一、二、三等奖奖金及证书。3. 论文投稿截止日期: 2018 年 9 月 30 日。

四、会议负责人及联系方式

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