

cine and its effects on vascular injury in patients with systemic lupus erythematosus (SLE). **Methods** A prospective single-blind randomized controlled method was used. Totally 42 SLE patients with yin deficiency syndrome were randomized into the treatment group with 22 patients and control group with 20 patients. Twelve healthy persons were selected as the healthy group. Both the treatment and control groups were given western medicine. The treatment group was added with Qingyang Toujie Mixture one dose daily. The control group was added with placebo one dose daily. Both groups were treated for 6 months. The Systemic Lupus Erythematosus Disease Activity Index (SLEDAI), TCM syndrome score, prednisone dosage and adverse reactions were observed before and after treatment. The expressions of soluble thrombomodulin (sTM) and von Willebrand factor (vWF) were observed and compared with the healthy group. **Results** The SLEDAI scores, TCM syndrome scores and prednisone dosage were significantly decreased in the treatment group and control group after treatment ($P < 0.01$), especially in the treatment group ($P < 0.01$). Comparing with the healthy group, the levels of vWF and sTM were significantly higher in the treatment group and control group before treatment ($P < 0.01$). The levels of vWF and sTM were significantly decreased in the treatment group after treatment ($P < 0.01$). The cases of adverse reactions in the treatment group were significantly fewer than those in the control group ($P < 0.01$). **Conclusion** The combo therapy of Qingyang Toujie Mixture and western medicine can relieve the clinical symptoms, reduce the hormone dosage, decrease vWF and sTM expression, and alleviate vascular injury in SLE patients with yin deficiency syndrome.

Keywords systemic lupus erythematosus; Qingyang Toujie Mixture; Systemic Lupus Erythematosus Disease Activity Index; vascular injury factors

(收稿日期: 2013-10-24; 修回日期: 2014-02-17)

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2014 年中华中医药学会编辑出版分会年会征文通知

为更好地促进中医药编辑出版工作的发展,由中华中医药学会主办,编辑出版分会、苏州市中西医结合医院、《世界中西医结合》杂志社承办的“2014 年中华中医药学会编辑出版分会年会暨全国中医、中西医结合防治肝病肝癌高峰论坛”拟于 2014 年 8 月下旬在江苏省苏州市举办。现将有关事项通知如下。

一、会议主题: 1. 编辑出版分会换届选举; 2. 学习国家期刊改革工作意见,探讨期刊改革方向,邀请主管期刊工作领导作报告; 3. 研讨交流肝癌、肝硬化、各类型慢性肝炎的文献研究、理论探讨、临证经验总结、思路与方法研究、最新研究进展以及慢病防控等。二、征文内容及要求: 内容涉及中医药期刊及图书出版、编辑等发展策略、主导思想、机制创新的探讨; 提升出版物和传媒影响力的方法与措施; 编辑人才培养与编辑出版管理等。来稿请注明作者姓名、单位、职称、地址、邮编、电话、E-mail; 稿件以 Word 文档形式,字体统一为宋体,题目 3 号字,小标题 4 号字,内容 5 号字,发送至邮箱: bjfhn@126.com。三、特别提示: 各中医药专业期刊和出版社的负责人及编辑人员,各学术机构、医药卫生企事业单位的院刊、校刊、会刊、工作通讯等报纸、期刊的中医药编辑人员及负责人等皆可参会。征文截稿日期: 2014 年 8 月 10 日。四、联系方式: 1. 北京市朝阳区北四环东路 115 号院 6 号楼 109 室,邮编: 100101,电话: 010-64822253,联系人: 李绍林 13311062766,梁子钰 15201067003; 2. 江苏省苏州市吴中区中山西路下沙塘 39 号,苏州市中西医结合医院,联系人: 陈超 13962160235,邮箱: 13962180235@139.com。

全国中医、中西医结合防治肝病及肝癌高峰论坛征文通知

为更好地促进中医药编辑出版工作的发展,由中华中医药学会编辑出版分会主办,苏州市中西医结合医院、《世界中西医结合》杂志社承办,北京伟达中医肿瘤医院协办的“2014 年中华中医药学会编辑出版分会年会暨全国中医、中西医结合防治肝病肝癌高峰论坛”拟于 2014 年 8 月下旬在江苏省苏州市举办。会议将邀请知名的肝病专家学者作专题报告及学术论文交流,现将有关事项通知如下:

1. 征文内容: 未在国内外杂志公开发表的,内容涉及肝癌、肝硬化、各类型慢性肝炎的文献研究、理论探讨、实验研究、临床研究、药物研究、临证经验总结、思路与方法研究、最新研究进展以及治未病等方面的论文皆可参会。2. 征文要求: 来稿请注明作者姓名、单位、职称、地址、邮编、电话、E-mail; 稿件以 Word 文档形式,字体统一为宋体,题目 3 号字,小标题 4 号字,内容 5 号字。截稿日期为 8 月 10 日。3. 特别提示: (1) 征文请注明会议论文,发送至邮箱: fzga2014@126.com。大会将进行优秀论文评选,并印制会议论文集。(2) 从事肝病专科的医、教、研、护等人员、相关的医药卫生企事业单位的人员和中医药文化爱好者,提交论文与否均可参会。(3) 参会代表可获 I 类继续教育学分 10 分,并获赠《世界中西医结合杂志》2015 年 1-12 期杂志一份。4. 联系方式: (1) 江苏省苏州市吴中区中山西路下沙塘 39 号苏州市中西医结合医院,联系人: 陈超 13962160235,邮箱: 13962180235@139.com; (2) 北京市朝阳区北四环东路 115 号院 6 号楼 109 室,邮编: 100101,电话: 010-64822253,联系人: 李绍林 13311062766,徐睿瑶 18653304263。