全国性科技期刊

全国中文核心期刊

中国科技论文统计源期刊

Chinese Journal of Modern Applied Pharmacy

首页

期刊简介

编委会 广告服务

各

刊物订阅

联系我们

罗伟华, 韦瑛. 复方夏天无片配合穴位封闭治疗坐骨神经炎的临床观察[J]. 中国现代应用药学, 2012, 29(4):370-372

复方夏天无片配合穴位封闭治疗坐骨神经炎的临床观察

Clinical Observation of Compound Rhizoma Corydalis Decumbentis Tablets Combined with Point Block on the Treatment of Sciatic Nerve Inflammation

投稿时间: 2011-09-28 最后修改时间: 2012-03-22

DOI:

中文关键词: 复方夏天无片 坐骨神经炎 不良反应 疗效

英文关键词: Compound Rhizoma Corydalis Decumbentis tablets sciatic nerve inflammation adverse reactions clinical efficacy

基金项目:

作者单位

E-mail

罗伟华^a, 韦瑛^b 广西合山市人民医院, a. 药剂科, b. 骨外科, 广西 合山 546508

1wh78217687@163.com

摘要点击次数: 160 全文下载次数: 168

中文摘要:

目的 观察复方夏天无片配合穴位封闭治疗坐骨神经炎的疗效。方法 将60例患者随机分为观察组30例和对照组30例,观察组用复方夏天无片口服,每日3次,每次2片,连续使用2周,并配合常规穴位封闭及口服消炎痛、维生素B1治疗; 对照组予以常规穴位封闭及口服消炎痛、维生素B1治疗。结果 观察组临床有效率为96.67%,高于对照组的73.33%,差异有统计学意义(产0.05)。结论 复方夏天无片治疗坐骨神经炎效果好,不良反应少,是治疗坐骨神经炎的理想药物,值得临床推广应用。

英文摘要:

OBJECTIVE To observe the clinical efficacy of Compound Rhizoma Corydalis Decumbentis tablets combined with point block on the treatment of the sciatic nerve inflammation. METHODS Sixty patients were randomly divided into the observation group (30 cases) and the control group (30 cases). The control group was treated with point block, oral indomethacin, vitamin B1. The observation group was treated with Compound Rhizoma Corydalis Decumbentis tablets (2 tablets), 3 times a day, continuously for 2 weeks, on the basis of the control group. RESULTS The clinical effective rate of the observation group was 96.67%, and it was 73.33% in the control group, the difference was significant ($\not\sim$ 0.05). CONCLUSION Compound Rhizoma Corydalis Decumbentis tablets to treat the sciatic nerve inflammation is safe and effective, it is an ideal drug, and is worthy of clinical application.

查看全文 查看/发表评论 下载PDF阅读器

关闭