

知柏地黄丸联合派丽奥软膏治疗慢性牙周炎的疗效及龈沟液中炎性因子的影响

投稿时间： 2012-02-18 点此下载全文

引用本文：王德飞.知柏地黄丸联合派丽奥软膏治疗慢性牙周炎的疗效及龈沟液中炎性因子的影响[J].中国实验方剂学杂志,2012,18(12):273-275

摘要点击次数：**154**

全文下载次数：**39**

作者 单位

王德飞 漯河医学高等专科学校第三附属医院,河南 漯河 462002

E-mail

wangdefei12345@126.com

中文摘要:目的:知柏地黄丸联合派丽奥软膏治疗慢性牙周炎的疗效及龈沟液中炎性因子的影响。方法:采用随机分组对照试验,治疗组给予派丽奥软膏注入牙周袋内,直至药物由袋口溢出,1次/周,同时加服知柏地黄丸8丸/次,3次/日,对照组给予常规治疗,比较两组患者治疗效果和炎性因子的变化。结果:治疗组和对照组的总有效率分别为96.3%和81.5%,治疗组疗效明显优于对照组($P<0.05$)。治疗前,治疗组和对照组的龈沟出血指数(SBI),菌斑指数(PLI)、龈沟出血指数(SBI),探诊深度(PD),附着丧失(AL),白细胞介素(IL)-6,白细胞介素(IL)-8,肿瘤坏死因子(TNF)- α 相比均无明显的差异性。第5周时,治疗组与对照组的各项指标与治疗前相比均有明显降低($P<0.05, P<0.01$);治疗后,治疗组的SBI,PD,AL,PLI,IL-6,IL-8,TNF- α 较对照组明显降低($P<0.05$)。结论:知柏地黄丸联合派丽奥软膏治疗慢性牙周炎疗效显著,可作为治疗慢性牙周炎的一种有效方法。

中文关键词:[知柏地黄丸](#) [派丽奥软膏](#) [慢性牙周炎](#) [临床疗效](#) [炎性因子](#)

Therapeutic Effect of Chronic Periodontitis with Zhibai Dihuang Pills Combined with Periocline and its Effect on Inflammatory Factor in Gingival Crevicular Fluid

Abstract:Objective: Explore the therapeutic effect of chronic periodontitis with Zhibai Dihuang pills(ZDP) combined with periocline and its effect on inflammatory factor in gingival crevicular fluid. Method: Two hundreds and fourteen patients with chronic periodontitis were randomly divided into treatment group and control group, the patients in treatment group injected Periocline into the periodontal pocket until the drug pocket overflow,once a week, and ZDP(3# Tide),the patients in control group received routine therapy, the therapeutic effect and changes of inflammatory factor were observed after treatment. Result: The total effective rates of the treatment group by 96.3% were higher than that of the control group by 81.5% ($P<0.05$). The levels of sulcus bleeding index(SBI),sulcus bleeding index (SBI),probing depth (PD),attachment loss (AL),plaque index (PLI),interleukin-16(IL-6), interleukin-8(IL-8),tumor necrosis factor- α (TNF- α) had no significant difference between both groups before the treatment,after 4 weeks,the levels of those of both group were reduced significantly($P<0.05, P<0.01$).SBI,PD,AL,PLI,IL-6, IL-8,TNF- α was lowered in treatment group than those in the control group ($P<0.05$). Conclusion: The therapeutic effect of Zhibai Dihuang pills combined with periocline in treatment of chronic periodontitis is obvious,which is an effective method to chronic periodontitis.

keywords:[Zhibai Dihuang pills](#) [periocline](#) [chronic periodontitis](#) [therapeutic effect](#) [inflammatory factor](#)

[查看全文](#) [查看/发表评论](#) [下载PDF阅读器](#)

广告服务



中国实验方剂学杂志编辑部版权所有

您是本站第**3029406**位访问者 今日一共访问**1298**次 

地址：北京东直门内南小街16号邮编：100700

电话：010-84076882 在线咨询 [京ICP备09084417号](#)