▶国家科技部中国科技论文统计源期刊 ▶中国科技核心期刊 ▶WHO西太平洋地区医学索引(WPRIM)收录期刊 ▶湖北优秀期刊

首页|编委会|期刊简介|下载专区|稿约|杂志栏目|当期目录|过刊浏览|专委会动态|药物警戒|学科知识|合理用药常识

◆ 最新公告

2009~2011年武汉地区24家医院 妇科局部抗感染药应用调查

Analysis of the Use of Gynecological Local Anti infective Medicines in 24 Hospitals of Wuhan During the Period of 2009-2011

投稿时间: 2012-07-18 最后修改时间: 2012-08-27

DOI:

中文关键词: 抗感染药,局部 妇科 用药频度 销售金额 武汉地区 药物利用

英文关键词:Local anti infective medicine Gynecological DDDs Sales amount Wuhan area Drug utilization

基金项目:

作者 单位

陈倩 华中科技大学同济医学院附属同济医院药学部(武汉 430030)。

刘东 华中科技大学同济医学院附属同济医院药学部(武汉 430030)。

摘要点击次数:27

全文下载次数: 32

中文摘要:

摘 要 目的:分析近三年武汉地区24家医院妇科局部抗感染药的用药数据,了解武汉地区该类药物的用药现状和发展趋势。方法:对 武汉地区医院2009~2011年妇科局部抗感染药的用药金额、市场占有率、用药频度及日均费用等进行统计分析。结果: 妇科局部抗感染药 的使用量逐年上升。临床上使用较多的是治疗混合感染的药物,治疗单纯感染的药物中,抗念珠菌药销量占绝对优势。临床对新剂型的认 同度较高,阴道用软胶囊、泡腾胶囊和泡腾片的销量增长均非常显著。一些疗效较好,适用范围广的新型药物具有较强的市场竞争力。结 论: 妇科局部抗感染药市场需求潜力大,治疗混合感染的药物市场份额较大,疗效好且适用范围广的药物竞争力强。新剂型在妇科局部抗 感染药的使用前景不容忽视。

英文摘要:

ABSTRACT Objective: To evaluate the present situation and trend of the gynecological local anti infective medicines used in 24 hospitals of Wuhan by analyzing the usage data. Methods: A statistical analysis of the sales volume, the market share, DDDs and DDC was made. Results: The usage of these medicines has been growing in recent years. Medicines that could inhibit multiple pathogens were clinically used. Among the anti mono infective medicines, the market was mostly dominated by anti Candida medicines. New types of such medicine were well received. The sales of soft capsules, effervescent capsules and effervescent tablets for vaginal use saw their rapid growth over the years. New medicines with significant efficacy and wide range of applications were more competitive in the market. Conclusion: The market demand for gynecological local anti infective medicines is greatly potential. Medicines that could inhibit multiple pathogens have the major share of the market. Medicines with better efficacy and wider range of applications are more competitive. The market prospect of new dosage form should never be underestimated.

查看全文 查看/发表评论 下载PDF阅读器

关闭

Copyright 2006 zgys.org《药物流行病学杂志》编辑部. All Rights Reserved 鄂ICP各05003883

地址: 武汉市兰陵路2号《药物流行病学杂志》编辑部 邮箱: cn.jpetg@163.com 电话: 027-82835077,82778580 技术支持北京勤云科技发展有限公司