

论文

交锁髓内钉治疗尺桡骨骨折的回顾性疗效分析

王志勇, 桑锡光, 柳豪

山东大学齐鲁医院急诊外科, 济南 250012

摘要:

目的 探讨应用交锁髓内钉治疗尺桡骨骨折的疗效。方法 对11例尺桡骨骨折患者进行闭合复位或有限切开复位、Smith-Nephew髓内钉内固定。结果 随访8~32周,骨折愈合在8~20周,平均12.7周。1例延迟愈合,无骨折不愈合或感染发生。根据Anderson评分标准,优7例,良3例,可1例,优良率达90.9%。结论 交锁髓内钉是治疗尺桡骨骨折的良好选择。

关键词: 骨折固定术, 内; 尺骨; 桡骨; 交锁髓内钉

The effectiveness of interlocking intramedullary nailing in the treatment of ulna and radius fractures

WANG Zhi-yong, SANG Xi-guang, LIU Hao

Department of Emergency Surgery, Qilu Hospital of Shandong University, Jinan 250012, China

Abstract:

Objective To investigate the curative effects of interlocking intramedullary nailing in the treatment of ulna and radius fractures. Methods 11 cases of ulna and radius fracture were treated by closed reduction or limited incision followed by the fixation of interlocking intramedullary nailing (produced by Smith-Nephew Company). The data were reviewed.

Results The average time of bone healing was 12.7 weeks, ranging from 8 to 20 weeks. Among all these cases, only one case showed delayed healing but without nonunion or infection. According to the Anderson classification, there were 7 cases graded as excellent, 3 cases as good, and 1 case as fair. The excellent and good ratio was 90.9%. Conclusion Interlocking intramedullary nailing is a preferable method in the treatment of ulna and radius fractures.

Keywords: Fracture fixation, internal; Ulna; Radius; Interlocking intramedullary nail

收稿日期 2010-02-10 修回日期 网络版发布日期

DOI:

基金项目:

通讯作者: 桑锡光 (1966-), 男, 主任医师, 主要从事创伤骨科学研究。

作者简介: 王志勇 (1977-), 男, 主治医师, 主要从事创伤骨科学研究。

作者Email:

参考文献:

本刊中的类似文章

扩展功能

本文信息

- ▶ Supporting info
- ▶ PDF(577KB)
- ▶ [HTML全文]
- ▶ 参考文献[PDF]
- ▶ 参考文献

服务与反馈

- ▶ 把本文推荐给朋友
- ▶ 加入我的书架
- ▶ 加入引用管理器
- ▶ 引用本文
- ▶ Email Alert
- ▶ 文章反馈
- ▶ 浏览反馈信息

本文关键词相关文章

- ▶ 骨折固定术, 内; 尺骨; 桡骨髓内钉

本文作者相关文章

PubMed