



17 例儿童髁突骨折保守治疗的临床分析

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Clinical analysis of 17 children's condylar fractures with closed treatment

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摘要

目的评价儿童髁突骨折保守治疗的效果。方法对17例儿童髁突骨折患者采取牙弓夹板结扎固定配合正畸固定矫治器治疗,颌间牵引14~28 d 后行颞下颌关节功能训练。结果3例低位骨折患者保守治疗14 d 后无效,12例治疗效果良好,1例出现偏侧咬合,1例出现轻度张口受限。结论对于无严重移位或颞下颌关节脱位的儿童髁突骨折患者,采取牙弓夹板结扎固定配合正畸固定矫治器的方法可取得较良好的治疗效果。

关键词: 儿童髁突骨折 保守治疗 临床分析 颌间牵引

Abstract:

Objective To evaluate the clinical effects of closed treatment in children's condylar fractures. Methods Fixed arch splint ligation and orthodontic fixed appliance were used to treat 17 children's condylar fractures. Patients needed to take temporomandibular joint functional training after 14-28 days intermaxillary traction. Results Three patients with low condylar fractures were ineffective after closed treatment for 14 days. 12 fractures patients acquired good results. One patient had unilateral occlusion. And one patient had mild limitation of mouth opening. Conclusion For condylar fractures in children without significant shift or temporomandibular joint dislocation, we can acquire favorable treatment to take arch splint ligation with orthodontic fixed appliance.

Key words: condylar fractures in children closed treatment clinical analysis intermaxillary traction

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