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【摘要】 目的 e , ?? 方法 22 (22) e , , 11 500 ml0.9% 0.5 ml1‰ , 500 ml 0.9% 0.1 ml1‰ 结果 17.238 min, 16.179 min, (1.71, 0.05) , 结论 500 ml 0.9% 0.1 ml 1‰ , ?? , ?, 'E ,

【关键词】

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【 】 To discuss the effect of low concentration epinephrine infusion on duration of ocular anesthesia during cataract extraction combined with intraocular lens implantation. A total of 22 patients (22 involved eyes) undergoing cataract extraction combined with intraocular lens implantation were randomly divided into control group and experimental group, with 11 cases in each group. Patients in the control group received infusion solution consisting of 500 ml of 0.9% sodium chloride solution and 0.5 ml of 1‰ adrenaline. Patients in the experimental group received infusion solution consisting of 500 ml of 0.9% sodium chloride solution and 0.1 ml of 1 ‰ adrenaline. The duration of anesthesia during operation was compared between the two groups. The median maintenance time of anesthesia effect in the control group was 17.238 min, and the median maintenance time of anesthesia effect in the test group was 16.729 min, and the difference was not statistically significant (1.71, 0.05). In the experimental group, the pupil size at the end of the operation