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Title Page

Title: SURGICAL MANAGEMENT OF THE ADULT SYMPTOMATIC RETRACTILE TESTICLE

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Abstract

Objective: To assess the efficacy and safety of circumferential cremasteric lysis in the treatment of adult symptomatic retractile testicles.

Material and Methods: Retrospective chart review of all patients who had undergone circumferential cremasteric lysis at a single institution by a single surgeon between January 2010 and December 2011. We evaluated etiology, pre- and post-operative pain intensity, post-operative pain alleviation and any surgical complications. We used Wilcoxon signed rank test to compare pain levels before and at last follow-up after surgery.

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