**Safety and efficacy of a new device for inducing ejaculation in men with spinal cord injuries**

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**Abstract**

**Study design:**Prospective case series.

**Objectives:**Male infertility is a common sequela of spinal cord injury (SCI). Fatherhood is a goal in this group of young patients; however, most are anejaculatory. Penile vibratory stimulation is recommended as the first line of treatment for this condition. Our study evaluated the safety and efficacy of a new device designed to induce ejaculation in these patients.

**Setting:**The Miami Project to Cure Paralysis, Miami, FL, USA.

**Methods:**The Viberect-X3 (Reflexonic, Frederick, MD, USA) was applied to 30 consecutive anejaculatory men with SCI whose level of injury was T10 and rostral.

**Results:**The ejaculatory success was 77% (23/30). No adverse events occurred, and there were no malfunctions of the device.

**Conclusion:**In this first report on the efficacy of the Viberect-X3 for treatment of anejaculation in men with SCI, we conclude that the device is safe and effective for inducing ejaculation in men with SCI. Recommendation of the Viberect-X3 versus other devices intended for this purpose should not be made until randomized controlled trials are performed.