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Study design:Retrospective investigation using urodynamic studies and medical records.Objective:To evaluate the safety of sensation-dependent bladder emptying in complete spinal cord injury (SCI) patients, based on the preservation of the desire to void. Setting: Spinal Cord Injury Unit, Yonsei Rehabilitation Hospital, Seoul, Korea. Methods: This study was performed retrospectively on 79 complete

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Study design: Investigation of bladder-filling sensation in 73 consecutive traumatic spinal cord injury (SCI) patients during laboratory cystometry. Objectives: To determine the frequencies of ...

Cited by: 26 Author: M Ersoz, M Akyuz

Publish Year: 2004

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Bladder-filling sensation was present to some degree in all incomplete SCI patients, in 82.4% of the patients with complete lesions below T10, and 38.9% of the patients with complete lesions above ...

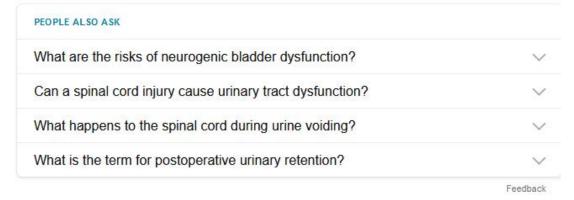
Adult Neurogenic Lower Urinary Tract Dysfunction and ...

https://www.hindawi.com/journals/au/2019/2757862 -

With any **spinal cord injury**, the **disruption** of the normal somatic and autonomic neurological control of bladder causes bladder dysfunction; in higher suprasacral injuries, a micturition reflex may emerge after the acute phase to cause detrusor overactivity and sometimes **detrusor-sphincter dyssynergia** (DSD) with ineffective **bladder emptying** and clinical significant large postvoid residual volumes.

Cited by: 11 Author: Michael Kennelly, Nikesh Thiruchelvam, ...

Publish Year: 2019



The management of neurogenic lower urinary tract ...

https://www.nature.com/articles/nrurol.2016.206

Oct 25, 2016 · Ersoz, M. & Akyuz, M. Bladder-filling sensation in patients with spinal cord injury and the potential for sensation-dependent bladder emptying. Spinal Cord 42, 110–116 (2004).

Cited by: 54 Author: Jean-Jacques Wyndaele

Publish Year: 2016

Lower urinary tract dysfunction in patients with ...