

Accepted Manuscript

Title: Surgical Management of Adult Acquired Buried Penis: Impact on Urinary and Sexual Quality of Life Outcomes.

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PII: S0090-4295(18)30288-7

DOI: <https://doi.org/10.1016/j.urology.2018.03.031>

Reference: URL 20972

To appear in: *Urology*

Received date: 13-2-2018

Accepted date: 22-3-2018

Please cite this article as: Katherine M. Theisen, Thomas W. Fuller, Paul Rusilko, Surgical Management of Adult Acquired Buried Penis: Impact on Urinary and Sexual Quality of Life Outcomes., *Urology* (2018), <https://doi.org/10.1016/j.urology.2018.03.031>.

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Surgical management of adult acquired buried penis: impact on urinary and sexual quality of life outcomes.

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Abstract word count: 233
Manuscript word count: 2,438

Keywords: quality of life; patient reported outcome measures; adipose tissue; bariatric surgery

Abstract

Objectives: To assess postoperative patient-reported quality of life outcomes following surgical management of adult acquired buried penis (AABP). We hypothesize that surgical treatment of AABP results in improvements in urinary and sexual quality of life.

Methods: Patients that underwent surgical treatment of AABP were retrospectively identified. The Expanded Prostate Cancer Index (EPIC) questionnaire was completed at ≥ 3 months postoperatively, and completed retrospectively to define preoperative symptoms. EPIC is validated for local treatment of prostate cancer. Urinary and sexual

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