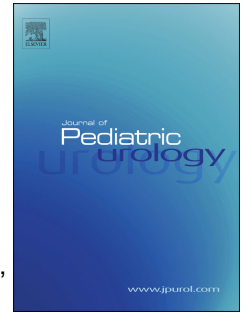


# Accepted Manuscript

Comparing inpatient versus outpatient bowel preparation in children and adolescents undergoing appendicovesicostomy

David L. Weatherly, Konrad M. Szymanski, Benjamin M. Whittam, William E. Bennett, Jr., Shelly King, Rosalia Misseri, Martin Kaefer, Richard C. Rink, Mark P. Cain



PII: S1477-5131(17)30304-2

DOI: [10.1016/j.jpurol.2017.07.013](https://doi.org/10.1016/j.jpurol.2017.07.013)

Reference: JPUROL 2620

To appear in: *Journal of Pediatric Urology*

Received Date: 23 May 2017

Revised Date: 1477-5131 1477-5131

Accepted Date: 8 July 2017

Please cite this article as: Weatherly DL, Szymanski KM, Whittam BM, Bennett Jr. WE, King S, Misseri R, Kaefer M, Rink RC, Cain MP, Comparing inpatient versus outpatient bowel preparation in children and adolescents undergoing appendicovesicostomy, *Journal of Pediatric Urology* (2017), doi: 10.1016/j.jpurol.2017.07.013.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

**Comparing inpatient versus outpatient bowel preparation in children and adolescents  
undergoing appendicovesicostomy**

David L. Weatherly, Konrad M. Szymanski \*, Benjamin M. Whittam, William E. Bennett Jr.,  
Shelly King, Rosalia Misseri, Martin Kaefer, Richard C. Rink, Mark P. Cain

Division of Pediatric Urology, Riley Hospital for Children at Indiana University Health,  
Indianapolis, IN, USA

**\* Corresponding author.** Division of Pediatric Urology, Riley Hospital for Children at IU  
Health, Indiana University School of Medicine, 705 Riley Hospital Dr. #4230, Indianapolis, IN  
46205, USA. Tel.: +1 317 944 7469; fax: +1 317 944 7481.

*E-mail address:* szymanko@iupui.edu (K.M. Szymanski).

**Summary**

**Purpose**

The need for mechanical inpatient bowel preparation (IBP) in reconstructive pediatric urology has come under scrutiny, secondary to literature demonstrating little benefit regarding outcomes. Starting in 2013, a majority of patients undergoing reconstructive procedures at our institution no longer underwent IBP. We hypothesized that outpatient bowel preparation (OBP) would reduce length of stay (LOS) without increasing postoperative complications after appendicovesicostomy surgery.

**Materials and methods**

Download English Version:

<https://daneshyari.com/en/article/8811734>

Download Persian Version:

<https://daneshyari.com/article/8811734>

[Daneshyari.com](https://daneshyari.com)