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Retrospective Study

Surgical outcomes of bladder augmentation: A comparison of three different augmentation procedures

Sun XG *et al.* Surgical outcomes of bladder augmentation

Xiao-Gang Sun, Ruo-Yi Wang, Jia-Long Xu, Dian-Guo Li, Wei-Xiu Chen,
Jin-Liang Li, Jian Wang, Ai-Wu Li

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Surgical complications of bladder augmentation: comparison ...

<https://www.sciencedirect.com/science/article/pii/S0090429599004434>

The complications of augmentation can be divided into two general categories: medical and surgical.18, 19 Medical complications include metabolic abnormalities, mucus production, **growth retardation**, **vitamin deficiencies**, **bone demineralization**, and urinary tract infection.10, 16, 17, 18 **Surgical complications** such as perforation, stone formation, and SBO have been reported.2, 11, 19, 20, 21 In ...

Cited by: 222

Author: Bijan Shekarriz, Jyoti Upadhyay, Savas D...

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Surgical complications of bladder augmentation: ...

<https://www.researchgate.net/publication/12659706...>

Augmentation cystoplasty is an important procedure in pediatric reconstructive urology in spite of its complications. **Surgical complications** associated with **bladder augmentation** include perforation with intraperitoneal leakage of urine,...

Complications of bladder augmentation - PubMed Central ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4739984>

Oct 10, 2015 - This paper will specifically focus on **three major complications**: **bladder calculi**, the most frequent complication found following **bladder augmentation**, perforation of the **augmentation**, its most lethal complication and finally we will address loss of **renal function** as a direct result of our **surgical reconstructive procedures**.

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Author: Douglas A. Husmann

Publish Year: 2016

Bladder augmentation: Review of the literature and recent ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2721579>

Bladder augmentation (BA) with GI tissue is an important tool in the armamentarium of the urologist in the management of children requiring reconstruction for **urinary incontinence**, preserving the **upper**



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Surgical complications of bladder augmentation: comparison ...

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Objectives. Ileal and sigmoid **augmentation** are equally effective at increasing **bladder** capacity and compliance. Therefore, knowledge of the incidence of major complications, including perforation, small bowel obstruction (SBO), anastomotic complications, calculus formation, and indications for revision may be useful in choosing the ideal segment.

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Recent Advances in Urinary Tract Reconstruction for ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4765717>

A total of 2831 augmented patients were assessed and 10-year cumulative incidence ranges for the following **outcomes** and **procedures** were achieved: **bladder** rupture (2.9–6.4%), small bowel obstruction (5.2–10.3%), **bladder** stones (13.3–36.0%), pyelonephritis (16.1–37.1%), and need for cystolithopaxy (13.3–35.1%) and re-**augmentation** (5.2 ...

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[Complications of bladder augmentation - PubMed Central \(PMC\)](#)

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[\(PDF\) Renal transplantation or bladder augmentation first ...](#)

<https://www.researchgate.net/publication/5866570...>

Outcomes were compared between the two groups of patients: those who received their transplantation before **bladder augmentation** and those who were transplanted after **bladder augmentation**