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Manuscript Type: ORIGINAL ARTICLE

Retrospective Study

Estimation of successful capping with complete aspiration of bladder *via* nephroureterostomy tube

Majid Maybody, Wesley K Shay, Deborah A Fleischer, Meier Hsu, Chaya Moskowitz

Abstract

BACKGROUND

Ureteral stent and nephroureterostomy tube (NUT) are treatments of ureteral obstruction. Ureteral stent provides better quality of life. Internalization of NUT is desired whenever possible.

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Estimation of Successful Capping Trial for Patients with Complet



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<https://pubs.rsna.org/doi/10.1148/radiographics.22.3.g02ma19503>

Introduction. It has been more than 40 years since the initial description of percutaneous nephrostomy appeared in the literature (, 1). Fueled by technological advances, the ability to rapidly and safely create access to the urinary tract has spawned the field of minimally invasive urologic therapy and altered the day-to-day practice of urology (, 2–, 6).

Cited by: 106

Author: Raymond B. Dyer, John D. Regan, Peter...

Publish Year: 2002

21st ESICM Annual Congress - ncbi.nlm.nih.gov

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC2799006>

Patients were stratified in a surgical and a non-surgical group. The **trial** was started within 48h after start of mechanical ventilation and was terminated when weaning was **successful** or after 21 days. **Patients** in the treatment group received 2,5ml of rhDNase endotracheally twice a day. **Patients** in the placebo group received normal saline.

Interventional Management of Nonvascular Renal Transplant ...

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Depending on the location of the **collection**, care should be taken to identify and avoid the course of the **inferior epigastric artery** to prevent hemorrhagic complications. **Patients return** for fluoroscopic tube checks in 10–14 days.

Cited by: 2

Author: Kanti Pallav Kolli, Jeanne M. LaBerge

Publish Year: 2016

(PDF) Lower urinary tract transitional cell carcinoma in ...

https://www.researchgate.net/publication/337228783_Lower_urinary_tract_transitional...

Background: Lower urinary tract transitional cell carcinoma (TCC) is an important but rarely



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Routine nephrostomy **tube** exchanges are performed every 2-3 months to prevent encrustation of the nephrostomy **tube**. If a ureteral stent has been placed, the nephrostomy **tube** is maintained to gravity bag drainage until any blood clears from the system and is then capped.

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Author: Kanti Pallav Kolli, Jeanne M. LaBerge

Publish Year: 2016

Percutaneous Nephrostomy with Extensions of the Technique ...

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Successful nephrostomy **tube** placement requires visualization of the collecting system for appropriate entry site selection. ... **Aspiration** is performed as the needle is withdrawn, until urine is observed. ... after which time the **tube** is clamped to ensure that good internal drainage can be accomplished **via** the stent. The nephrostomy **tube** should ...

Cited by: 111

Author: Raymond B. Dyer, John D. Regan, Peter V. K...

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Sep 01, 2016 · Routine nephrostomy **tube** exchanges are performed every 2-3 months to prevent encrustation of the nephrostomy **tube**. If a ureteral stent has been placed, the nephrostomy **tube** is maintained to gravity bag drainage until any blood clears from the system and is then capped.

Cited by: 2**Author:** Kanti Pallav Kolli, Jeanne M. LaBerge**Publish Year:** 2016

[Image-Guided Pediatric Ureteric Stent Insertions: An 11 ...](#)

<https://www.sciencedirect.com/science/article/pii/S1051044314003984>

Aug 01, 2014 · Of 49 procedures, 15 were performed as combined procedures with a urologist. Technical **success** was 95% (56 of 59), and primary functional **success** was 95% (53 of 56). Complications included two minor complications occurring during the procedure and ...

Author: Madeleine Sertic, Joao Amaral, Dimitri... **Publish Year:** 2014

[\(PDF\) Blind Puncture in Comparison With Fluoroscopic ...](#)

<https://www.researchgate.net/publication/6137698...>

A **successful** puncture to the targeted calyx was achieved in 50% and 90% of the patients in groups 1 and 2, respectively ($P < .001$) and a **successful** calculus removal in 62% and 100% of the patients ...

[Screening for Dysphagia and Aspiration in Acute Stroke: A ...](#)

https://www.researchgate.net/publication/12118607_Screening_for_Dysphagia_and