

Doi Lower Ureteric Stones Expulsion

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Doi Lower Ureteric Stones Expulsion

Doi Lower Ureteric Stones Expulsion Background: Ureteric (renal) colic is a common, painful condition encountered in the Emergency Department (ED). Sustained contraction of smooth muscle in the ureter as a kidney stone passes the length of the ureter leads to pain. The majority of stones will pass spontaneously (i.e. without urologic intervention).

Doi Lower Ureteric Stones Expulsion

The chance of stone expulsion was 3 times higher in the tamsulosin group (relative risk [RR] = 2.93; 95% CI, 1.152-7.45). In group 1, patients with stones sized ≤ 5 mm showed a significantly higher expulsion rate compared to those with larger stones (> 5 mm). Age, gender, and stone laterality had no significant impact on the expulsion rate.

Efficacy of tamsulosin in the management of lower ureteral ...

Researchers have found in a new study that Alpha-adrenergic blockers facilitate the expulsion of lower ureteric stones ≤ 10 mm. The present study was published in the journal UroToday International Journal.. Lower ureteric calculi are the most frequently encountered clinical conditions in daily Urological practice.

Alpha Adrenergic blockers may help expel Ureteric calculus ...

Most of the earlier trials examining α -blocker therapy for ureteric stones conclude that there is a higher stone clearance and faster stone expulsion time. From 2013 to 2015, multiple meta-analyses were performed for different α -blockers (tamsulosin 87 , silodosin 88 , and alfuzosin 89) and those results were similar to those of the present review.

α -blockers as medical expulsive therapy for ureteric ...

To evaluate the efficacy of sexual intercourse in the expulsion of distal ureteric stones in women. A total of seventy woman patients with distal ureteral or intramural stone were randomly divided into two groups. Group 1 included 35 patients who were advised to do sexual intercourse 3-4 times/week with the administration of symptomatic treatment, and group 2 (control group) included 35 ...

Evaluation of the efficacy of sexual intercourse on distal ...

DOI: 10.3126/bjhs.v3i3 ... control of pain for patients while waiting for stone expulsion. KEYWORDS: tadalafil, lower ureteric ... for the medical treatment of lower ureteric stones proved to be ...

(PDF) Sildenafil is Safe and Effective for the Treatment ...

The aim of this study is to evaluate the efficacy of alfuzosin with methylprednisolone on expulsion and pain control of lower ureteral stones <10 mm in size. Between June 2005 and June 2007, 113 patients with lower ureteral stones <10 mm in size were enrolled in the study. The patients were divided into a control group (group I) and medical expulsive therapy group (group II).

Effects of alfuzosin with methylprednisolone for ...

For lower ureteric stone which individual drug treatment or combination is best as MET is not known. Aim of this study was to compare efficacy of various drug treatments for distal ureter stones. Methods: Systematic literature search was conducted to include all the randomized study comparing various drug interventions for lower ureter stones.

Comparison of efficacy of various drugs used for medical ...

Stone free rate, time to stone expulsion, pain score at admission, number of hospital visits for pain and steinstrasse were recorded in 2 weeks. RESULTS: 70 patients in Group 1, 71 patients in Group 2 and 68 patients in Group 3 were enrolled to the study.

Role of Sexual Intercourse after Shockwave Lithotripsy for ...

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A total of 180 patients with lower ureteric calculus were included in the study. The mean age of patients was 34 years with male:female ratio of 2.3:1. Mean longitudinal and transverse diameter of stone was 6.9 mm and 5.9 mm, respectively. Of the 180 patients, 101 had right and 79 had left ureteric calculus. Mean HU of stone was 701.

Hounsfield unit and its correlation with spontaneous ...

ous stone expulsion were explored by logistic regression analysis. All statistical analyses were performed using SPSS version 19 at 5% level of significance, and a p value < 0.05 was considered significant. Results A total of 180 patients with lower ureteric calculus were included in the study. The mean age of

Hounsfield unit and its correlation with spontaneous ...

Objectives: To determine the efficacy and safety of the adrenergic alpha-antagonist tamsulosin in facilitating ureteral stones expulsion. Methods: A literature search was carried out using the PubMed database, Medline via Ovid, Embase and the Cochrane Library database to identify randomized controlled trials evaluating the efficiency of tamsulosin in the treatment of ureteral stones.

Can tamsulosin facilitate expulsion of ureteral stones? A ...

Methods: A systematic search was conducted using MEDLINE, EMBASE, and Cochrane Central. Trial eligibility was evaluated by two investigators. All randomized controlled trials (RCTs) comparing tamsulosin to standard therapy or placebo for the treatment of a single distal ureterolithiasis \leq 10 mm in adult patients with renal colic confirmed by radiographic imaging were included.

Tamsulosin for treatment of unilateral distal ...

A statistically significant difference was noted in success with respect to the anatomical site of the ureteric stone. The calculi passed through the ureter spontaneously in 25.0% in upper ureter group 50.0% in mid ureter and 59.0% in lower ureter group. A statistical difference was not noted between 3 groups ($p=0.240$).

Efficacy of Prazosin and Nifedipine in Medical Expulsion ...

No statistical difference between two groups was found for stone size, age and sexual distribution. The expulsion rate was significantly higher in group 2 (82.8%), compared with group 1 (53.1%) ($p=0.002$). The mean expulsion time was 8.3 days for group 1 and 4.6 days for group 2 ($p<0.0001$).

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for the treatment of lower ureteric stones. Therefore, we decided to perform a prospective randomised study to evaluate the role of combined silodosin and tadalafil in comparison with proven silodosin and tamsulosin individually for ureteric stone expulsion. Patients and methods This was a prospective study conducted at a tertiary care

Comparing tamsulosin, silodosin versus silodosin plus ...

Objective: To assess the efficacy and safety of tadalafil in facilitating the spontaneous passage of distal ureteral stones. Methods: The relevant studies were identified by searching MEDLINE, EMBASE, and the Cochrane Central Register of Controlled Trials up to November 2016. Randomized controlled trials evaluating effects of tadalafil for distal ureteral stones were included.

Tadalafil Facilitates the Distal Ureteral Stone Expulsion ...

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This study showed that tadalafil increases ureteric stone expulsion quite significantly along with better control of pain and significantly lower analgesic requirement. Cent European J Urol . 2016;69(2):178-82. doi: 10.5173/ceju.2016.766.

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