

Ureteroscopy

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Ureteroscopy is an examination of the upper urinary tract, usually performed with an endoscope that is passed through the urethra, bladder, and then directly into the ureter. The procedure is useful in the diagnosis and the treatment of disorders such as kidney stones. The examination may be performed with either a flexible or a rigid fiberoptic device while the patient is under a general anesthetic. The patient is usually free to go home after the examination.

Recent Publications on Ureteroscopy:



- [\[The influence of lithotripsy methods on the incidence of auxiliary procedures after ureteric stone desintegration\]](#)
INTRODUCTION/AIM: Localization of ureteric stones and the difference in... 26th September, 2008
Klinicko bolnicki centar "Zvezdara", Urolosko odeljenje, Beograd, Srbija.- *Vojnosanit Pregl.* 2008 Aug;65(8):619-25.
- [Shockwave lithotripsy and endourological management of urinary calculi in children: a single-center 10-year experience.](#)
PURPOSE: Shock wave lithotripsy (SWL) and endourological techniques... 25th September, 2008
Urological Department, Hippokraton General Hospital, Thessaloniki,- *J Endourol.* 2008 Sep;22(9):2169-74. ([DOI Direct Link](#))
- [Flexible ureteroscopy is the ideal choice to manage a 1.5 cm diameter lower-pole stone.](#)
PURPOSE: Shock wave lithotripsy (SWL) and endourological techniques... 25th September, 2008
Singapore Urology and Fertility Centre, Singapore.- *J Endourol.* 2008 Sep;22(9):1845-6; discussion 1859. ([DOI Direct Link](#))
- [Pediatric Ureteroscopic Management of Intrarenal Calculi.](#)
PURPOSE: Data addressing ureteroscopic management of intrarenal calculi in... 23rd September, 2008
Division of Pediatric Urology, Monroe Carell Jr. Children's Hospital at- *J Urol.* 2008 Sep 17. ([DOI Direct Link](#))
- [Urolithiasis in the horseshoe kidney: a single-centre experience.](#)
OBJECTIVE To report the operative management and subsequent stone-free... 11th September, 2008
Department of Urology, Muljibhai Patel urological Hospital, Nadiad,- *BJU Int.* 2008 Sep 8. ([DOI Direct Link](#))
- [Evaluation of emergency extracorporeal shock wave lithotripsy for obstructing ureteral stones.](#)
PURPOSE: To assess the efficacy of extracorporeal shockwave lithotripsy... 10th September, 2008
Faculty of Medicine, Jordan University of Science & Technology, King- *Int Braz J Urol.* 2008 Jul-Aug;34(4):433-40; discussion 441-2.
- [Minimally invasive approaches to upper urinary tract urolithiasis.](#)
The surgical management of urolithiasis is an ever-changing discipline... 2nd September, 2008

Division of Urology, University of Western Ontario, 268 Grosvenor Street,- Urol Clin North Am. 2008 Aug;35(3):441-54. ([DOI Direct Link](#))

- [Bilateral single-session ureteroscopy with pneumatic lithotripsy for bilateral ureter stones: feasible and safe.](#)
*INTRODUCTION: To evaluate the feasibility and safety of bilateral...*2nd September, 2008
Izmir Education and Teaching Hospital, Izmir, Turkey.- Urol Int. 2008;81(2):202-5. Epub 2008 Aug 29. ([DOI Direct Link](#))
- [Proximal ureteral calculi: shock wave or ureterolithotripsy?](#)
*OBJECTIVE: To compare the success rates and efficiency of...*2nd September, 2008
Division of Urology, University of Campinas, Sao Paulo, Brazil.- Urol Int. 2008;81(2):198-201. Epub 2008 Aug 29. ([DOI Direct Link](#))
- [When is prior ureteral stent placement necessary to access the upper urinary tract in prepubertal children?](#)
*PURPOSE: We studied the possibility that age, height, weight and body mass...*30th August, 2008
Division of Pediatric Urology, Children's Hospital of Pittsburgh,- J Urol. 2008 Oct;180(4 Suppl):1861-3; discussion 1863-4. Epub 2008 Aug 21. ([DOI Direct Link](#))
- [Evaluation of the impact and need for use of a safety guidewire during ureteroscopy.](#)
*BACKGROUND AND PURPOSE: The routine use of a "safety" guidewire adjacent...*30th August, 2008
Department of Urology, University of California, Davis Medical Center,- J Endourol. 2008 Aug;22(8):1653-8. ([DOI Direct Link](#))
- [Conservative management in selected patients with upper tract urothelial carcinoma compares favourably with early radical surgery.](#)
*Minimally invasive percutaneous nephrolithopaxy (MIP) was developed to...*23rd August, 2008
- BJU Int. 2008 Aug;102(4):519. ([DOI Direct Link](#))
- [Endoscopic Combined Intrarenal Surgery in Galdakao-Modified Supine Valdivia Position: A New Standard for Percutaneous Nephrolithotomy?](#)
*BACKGROUND: Percutaneous nephrolithotomy (PCNL), the gold standard for the...*22nd August, 2008
Department of Urology, University of Turin, San Luigi Hospital, Orbassano- Eur Urol. 2008 Aug 8. ([DOI Direct Link](#))
- [Gross hematuria from an ileal conduit as a first presentation of portal hypertension.](#)
*Background A 76-year-old man who underwent cystoprostatectomy with ileal...*20th August, 2008
WH Tu and D Chao are Residents and H Gill is Associate Professor in the- Nat Clin Pract Urol. 2008 Aug 19. ([DOI Direct Link](#))
- [\[Minimally invasive percutaneous nephrolitholapaxy \(MIP\).\]](#)
*Minimally invasive percutaneous nephrolithopaxy (MIP) was developed to...*19th August, 2008
Klinik fur Urologie, Universitatsklinikum, Hoppe-Seyler-Strasse 3, 72076,- Urologe A. 2008 Sep;47(9):1066-73. ([DOI Direct Link](#))

BioNews Results for Ureteroscopy

- [Single-Institutional Study on Role of Ureteroscopy and Retrograde Intrarenal Surgery in Treatment of Pediatric](#)
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Ureteroscopy Clinical Trials:



- [Use of a Ureteral Access Sheath During Ureteroscopy and Its Effect on Stone Free Rate
Urinary Calculi](#)

Ureteroscopy Patents:



- 6015406- [Electrosurgical instrument](#)
- 6416509- [Electrosurgical generator and system](#)
- 6447473- [Medical suction valve](#)
- 6482202- [Under water treatment](#)
- 6491690- [Electrosurgical instrument](#)
- 6565560- [Electrosurgical instrument](#)
- 6565561- [Electrosurgical instrument](#)
- 6599237- [Instrument and method for facilitating endoscopic examination and surgical procedures](#)
- 6620172- [Entraining biological calculi](#)
- 6620202- [Medical stent with variable coil and related methods](#)
- 6656146- [Medical device with tail\(s\)](#)
- 6405863- [Surgical instrument tray and system](#)
- 6375651- [Laser lithotripsy device with suction](#)
- 6090106- [Electrosurgical instrument](#)
- 6210405- [Under water treatment](#)
- 6234178- [Electrosurgical instrument](#)
- 6254061- [Medical suction valve](#)
- 6261286- [Electrosurgical generator and system](#)
- 6293942- [Electrosurgical generator method](#)
- 6306134- [Electrosurgical generator and system](#)
- 6313131- [Method of kidney treatment](#)
- 6332892- [Medical device with one or more helical coils](#)
- 6364877- [Electrosurgical generator and system](#)
- 6676623- [Drainage devices and methods](#)
- 6711436- [Compositions, apparatus and methods for facilitating surgical procedures](#)
- 6719804- [Medical stent and related methods](#)
- 6994667- [Method and apparatus for facilitating urological procedures](#)
- 7037345- [Medical stent with variable coil and related methods](#)
- 7041139- [Ureteral stents and related methods](#)
- 7104983- [Laser lithotripsy device with suction](#)
- 7166103- [High efficiency electrosurgical ablator with electrode subjected to oscillatory or other repetitive motion](#)
- 7217275- [Tunnel port apparatus with serial gas-check assembly](#)

- 7278994- [Electrosurgical instrument](#)
- 7291180- [Medical stent and related methods](#)
- 7318814- [Medical suction valve](#)
- 7338501- [Treatment and removal of objects in anatomical lumens](#)
- 6991614- [Ureteral stent for improved patient comfort](#)
- 6949125- [Ureteral stent with end-effector and related methods](#)
- 6726681- [Laser lithotripsy device with suction](#)
- 6740096- [Treatment and removal of objects in anatomical lumens](#)
- 6780180- [Electrosurgical instrument](#)
- 6796982- [Instant ignition electrosurgical probe and method for electrosurgical cutting and ablation](#)
- 6849069- [Medical device with tail\(s\) for assisting flow of urine](#)
- 6921398- [Vibrating electrosurgical ablator](#)
- 6921399- [High efficiency electrosurgery probe](#)
- 6929481- [Interface device and method for interfacing instruments to medical procedure simulation systems](#)
- 6939138- [Endoscopic tutorial system for urology](#)
- 6945950- [Ureteral stent with small bladder tail\(s\)](#)
- 7377925- [Fragmentation and extraction basket](#)

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