

Ureteral Calculi

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Recent Publications on Ureteral Calculi:



- [Prospective trial comparing shock wave lithotripsy and ureteroscopy for management of distal ureteral calculi.](#)
Purpose: To compare the efficacy of ureteroscopy and extracorporeal shock... 11th November, 2009
Servicio de Urologia, Unidad de Litiasis, Hospital Clinico de la- Actas Urol Esp. 2009 Sep;33(8):869-872.
- [Patient position and semi-rigid ureteroscopy outcomes.](#)
INTRODUCTION: Two positions have been reported for ureteroscopy (URS):... 29th October, 2009
Division of Urology, ABC Medical School, Santo Andre, Sao Paulo, Brazil.- Int Braz J Urol. 2009 Sep-Oct;35(5):542-7; discussion 548-50.
- [\[Intestinal subocclusion after laparoscopy\]](#)
BACKGROUND AND PURPOSE: Although most ureteral and renal stones are... 29th October, 2009
Servicio de Urologia, Fundacio Puigvert, Barcelona, Espana.- Actas Urol Esp. 2009 Jul-Aug;33(7):838.
- [Editorial comment.](#)
PURPOSE: To summarize our experience and evaluate the learning curve of... 24th October, 2009
- Urology. 2009 Oct;74(4):755-6; author reply 156. ([DOI Direct Link](#))
- [A prospective randomized trial comparing non-stented versus routine stented ureteroscopic holmium laser lithotripsy.](#)
OBJECTIVE: To determine whether post-operative ureteral stenting is... 20th October, 2009
Department of Urology, West China Hospital, Sichuan University, Chengdu,- Saudi Med J. 2009 Oct;30(10):1276-80.
- [Effect of low dose radiation computerized tomography protocols on distal ureteral calculus detection.](#)
PURPOSE: Unenhanced multidetector computerized tomography is the imaging... 20th October, 2009
Departments of Urology and Radiology (JCS, NMS), Loma Linda University- J Urol. 2009 Dec;182(6):2762-7. Epub 2009 Oct 17. ([DOI Direct Link](#))
- [Impact of preoperative ureteral stenting on outcome of ureteroscopic treatment for urinary lithiasis.](#)
PURPOSE: Sparse published data exist on the impact of preexistent ureteral... 20th October, 2009
Departments of Urology, Epidemiology and Public Health (OGM), Pediatrics- J Urol. 2009 Dec;182(6):2768-74. Epub 2009 Oct 17. ([DOI Direct Link](#))
- [Images in clinical medicine. Staghorn calculus.](#)
OBJECTIVES: To conduct a prospective randomized study comparing both... 17th October, 2009
Christian Medical College, Vellore, India.- N Engl J Med. 2009 Oct 8;361(15):1486. ([DOI Direct Link](#))
- [\[Slow delivery rate improves the outcome of extracorporeal shock wave lithotripsy\]](#)
PURPOSE: To determine the efficiency of slow delivery rate of shockwaves... 16th October, 2009

Department of Urology, Niigata Kobarai Hospital.- Nippon Hinyokika Gakkai Zasshi. 2009 Sep;100(6):625-31.

- [Adjunctive Tamsulosin Improves Stone Free Rate After Ureteroscopic Lithotripsy of Large Renal and Ureteric Calculi: A Prospective Randomized Study.](#)
*OBJECTIVES: To prospectively evaluate the role of tamsulosin on the stone...*13th October, 2009
Urology Center of Excellence of South Florida, Jackson South Hospital,- Urology. 2009 Oct 10. ([DOI Direct Link](#))
- [A Prospective Randomized Study Comparing Shock Wave Lithotripsy and Semirigid Ureteroscopy for the Management of Proximal Ureteral Calculi.](#)
*OBJECTIVES: To conduct a prospective randomized study comparing both...*10th October, 2009
Department of Urosurgery, Kasr El-Einy Hospital, Cairo, Egypt.- Urology. 2009 Oct 6. ([DOI Direct Link](#))
- [Experience and learning curve of retroperitoneal laparoscopic ureterolithotomy for upper ureteral calculi.](#)
*PURPOSE: To summarize our experience and evaluate the learning curve of...*9th October, 2009
Department of Urology, West China Hospital, Sichuan University, Chengdu,- J Endourol. 2009 Nov;23(11):1867-70. ([DOI Direct Link](#))
- [Laparoscopic techniques for removal of renal and ureteral calculi.](#)
*BACKGROUND AND PURPOSE: Although most ureteral and renal stones are...*30th September, 2009
Department of Urology, SLK-Kliniken Heilbronn GmbH, Teaching Hospital of- J Endourol. 2009 Oct;23(10):1713-8. ([DOI Direct Link](#))
- [Parathyroid carcinoma: a rare cause of primary hyperparathyroidism.](#)
*Most cases of primary hyperparathyroidism (80 to 90%) are caused by a...*15th September, 2009
Department of Otolaryngology-Head and Neck Surgery, Thomas Jefferson- Ear Nose Throat J. 2009 Sep;88(9):E10-3.

Ureteral Calculi Patents:



- 7612033- [Methods for delivering compounds into a cell](#)
- 6017930- [Methods of treating or preventing interstitial cystitis](#)
- 5888986- [Method for treating the urinary bladder and associated structures using hyaluronic acid](#)
- 5725570- [Tubular medical endoprosthesis](#)
- 5672517- [Methods and compositions for diagnosis and treatment of interstitial cystitis](#)
- 5591724- [Method for treating the urinary bladder and associated structures using hyaluronic acid](#)
- 5420473- [Spark gap electrode assembly for lithotripters](#)
- 5254121- [Method and device for removing concretions within human ducts](#)
- 5250025- [Percutaneous access catheter and method of use](#)
- 5199417- [Endoscope having a deflectable distal section and a semi-rigid proximal section](#)
- 5169568- [Method for casting a housing around an endoscope frame](#)
- 5145859- [Methods of treating interstitial cystitis and urethral syndrome](#)
- 4911163- [Two ballooned catheter device for diagnostic and operative use](#)
- 4893621- [Slipover antegrade loading calculus extraction instrument system](#)
- 4796613- [Lithotripsy work station](#)
- 4710171- [Needle depth setting sheath assembly and needle stop](#)
- 4625726- [Kidney stone retriever](#)
- 4602633- [Methods and apparatus for disintegration of urinary calculi under direct vision](#)

- 6150396- [Methods of treating or preventing interstitial cystitis](#)
- 6277084- [Ultrasonic medical device](#)
- 7410490- [Surgical device](#)
- 7232667- [Keratinocyte growth factor-2 polynucleotides](#)
- 7192609- [Use of rare earth compounds for the prevention of kidney stone disease](#)
- 7104983- [Laser lithotripsy device with suction](#)
- 7101392- [Tubular medical endoprostheses](#)
- 6994667- [Method and apparatus for facilitating urological procedures](#)
- 6942617- [Automatic stone-tracking system](#)
- 6743779- [Methods for delivering compounds into a cell](#)
- 6726681- [Laser lithotripsy device with suction](#)
- 6638767- [Methods for delivering compounds into a cell](#)
- 6599237- [Instrument and method for facilitating endoscopic examination and surgical procedures](#)
- 6527802- [Clad composite stent](#)
- 6497709- [Metal medical device](#)
- 6375651- [Laser lithotripsy device with suction](#)
- 6319261- [Electrohydraulic lithotripsy basket](#)
- 6290721- [Tubular medical endoprostheses](#)
- 6287331- [Tubular medical prosthesis](#)
- 4046150- [Medical instrument for locating and removing occlusive objects](#)

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