Stones: It is all about endourology

Poster Session 02

Friday 15 March
09:00 - 10:30

Location: Green Area, Room 2

Chairs: G. Bozzini, Busto Arsizio (IT)
To be confirmed
G.H. Zeng, Guangzhou (CN)

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion.

13
Safety and efficacy of different calyx accesses in percutaneous nephrolithotomy

By: Değer M., İzol V., Ok F., Sukur I.H., Bayazit Y., Aridogan I.A.
University of Çukurova, Dept. of Urology, Faculty of Medicine, Adana, Turkey

14
Safety and efficacy of renal access establishment in percutaneous nephrolithotomy by an optical puncture system based on ultra-mini percutaneous nephrolithotomy platform under ultrasound guidance

By: Lei X., Wu X., Xuan H., Cao Y., Chen Q., Xue W.
Renji Hospital, Shanghai Jiaotong University School of Medicine, Dept. of Urology, Shanghai, China

15
Safety and efficacy of superior calyceal access versus inferior calyceal access for pelvic and lower calyceal stones – prospective observational comparative study

By: Chawla A.K., Mohan A.
Kasturba Medical College, Manipal University, Dept. of Urology and Renal Transplant, Manipal, India

16
First experience with vacuum-assisted mini percutaneous nephrolithotomy (vmPCNL): Preliminary results

Foundation IRCCS Ca’ Granda Ospedale Maggiore Policlinico; Department of Clinical Sciences and Community Health, University of Milan, Dept. of Urology, Milan, Italy

17
The addition of retrograde flexible ureteroscopy to percutaneous nephrolithotomy improves safety and efficacy of the procedure: Results from 400 consecutive ECIRS (Endoscopic Combined IntraRenal Surgery) in the Galdakao-modified supine Valdivia position
| 19 | Percutaneous nephrolithotomy in kidneys with impaired renal function: Recoverability assessment using diuretic scintigraphy |
| By: Harraz A. M. ¹, Nabeeh H. ², Elbaset M. ¹, Taha D-E. ², Fakhreldin I. ¹, El-Nahas A. ¹, Osman Y. ¹ |
| ¹Mansoura University, Dept. of Urology, Mansoura, Egypt, ²Kafr El-Shekh University, Dept. of Urology, Kafr El-Shekh, Egypt |

| 20 | Trends and predictors of 30 day readmissions following percutaneous nephrolithotomy in kidney stones formers and implications for readmissions-based quality metrics |
| By: Tully K. ¹, Harmouch S.S. ¹, Cole A.P. ¹, Nguyen D. ¹, Ramaswamy A. ¹, Lipsitz S.R. ², Trinh Q-D. ¹, Bhojani N. ³ |
| ¹Brigham and Women's Hospital, Harvard Medical School, Division of Urologic Surgery and Center for Surgery and Public Health, Boston, United States of America, ²Brigham and Women's Hospital, Harvard Medical School, Division of General Internal Medicine and Center for Surgery and Public Health, Boston, United States of America, ³Centre Hospitalier de l'Université de Montréal, faculté de médecine de l'Université de Montréal, Division of Urologic Surgery, Montreal, Canada |

| 21 | Development of a simple and practical nomogram for predicting stone-free rate after flexible ureteroscopy or percutaneous nephrolithotomy for solitary medium sized renal stones in adults |
| By: Micali S. ¹, Di Pietro C. ¹, Elsherbiny A. ², Bevilacqua L. ¹, Eissa A. ², Fidanza F. ¹, Mofferdin A. ¹, Zoeir A. ², Kaleci S. ³, Puliatti S. ¹, Sighinolfi M.C. ¹, Bianchi G. ¹, Rocco B.M.C. ¹ |
| ¹University of Modena and Reggio Emilia, Dept. of Urology, Modena, Italy, ²Faculty of Medicine, Tanta University, Dept. of Urology, Tanta, Egypt, ³University of Modena and Reggio Emilia, Dept. of Diagnostic Medicine, Modena, Italy |

| 22 | Impact of preoperative ureteral stenting on ureteroscopic findings: A propensity score matching analysis |
| By: Hamamoto S. ¹, Sugino T. ¹, Hasebe K. ¹, Isogai M. ¹, Taguchi K. ¹, Ando R. ¹, Inoue T. ², Okada S. ³, Okada A. ¹, Matsuda T. ², Yasui T. ¹, SMART Study Group |
| ¹Nagoya City University Graduate School of Medical Sciences, Dept. of Nephro-Urology, Nagoya, Japan, ²Kansai Medical University Medical Center, Dept. of Urology, Osaka, Japan, ³Gyotoku general Hospital, Dept. of Urology, Chiba, Japan |

| 23 | Impact of previous SWL on ureterorenoscopy outcomes and optimal timing for safe ureterorenoscopy after SWL in proximal ureteral stones: A multi-center study of Society of Urological Surgery-Aegean Study Group |
| By: Irer B. ¹, Sahin M.O. ², Erbatu O. ³, Yildiz A. ⁴, Ongun S. ⁵, Cinar O. ⁶, Cihan A. ⁷, |
Awareness reduces radiation exposure during flexible ureteroscopy – a prospective multicenter evaluation

By: Hein S. 1, Wilhelm K. 1, Miernik A. 1, Salem J. 2, Karapanos L. 2, Netsch C. 3, Becker B. 3, Secker A. 4, Veser J. 5, Neisius A. 6, Fritsche H-M. 7, Schnabel M.J. 8

1Medical Center, University of Freiburg, Dept. of Urology, Division of Urotechnology, Freiburg, Germany, 2University Hospital Cologne, Dept. of Urology, Cologne, Germany, 3Asklepios Hospital Barmbek, Dept. of Urology, Hamburg, Germany, 4Westfälische Wilhelms-Universität, Dept. of Urology, Münster, Germany, 5Medical University, General Hospital Vienna, Dept. of Urology, Vienna, Austria, 6Barmherzige Brüder Hospital Trier, Dept. of Urology, Trier, Germany, 7Surgical Clinic Munich-Bogenhausen, Dept. of Urology, Munich, Germany, 8University of Regensburg, Caritas St. Josef Medical Centre, Dept. of Urology, Regensburg, Germany

Practice-level variation in postoperative pain management after ureteroscopy (URS): Lessons from a statewide collaborative quality initiative

By: Dauw C., Swarna K., Qi J., Kim T., Telang J., Ambani S., Roberts W.R., Ghani K.R., Hollingsworth J.M.

University of Michigan, Dept. of Urology, Ann Arbor, United States of America

Longitudinal assessment of reprocessing effectiveness for flexible ureteroscope after high level disinfection

By: Legemate J.D. 1, Kamphuis G.M. 2, Freund J.E. 1, Baard J. 1, Oussoren H. 3, Spijkerman I.B. 3, De La Rosette J.J.M.C.H. 4

1Amsterdam University Medical Centers, Dept. of Urology, Amsterdam, The Netherlands, 2Amsterdam University Medical centers, Dept. of Urology, Amsterdam, The Netherlands, 3Amsterdam University Medical Centers, Dept. of Microbiology and Hygiene, Amsterdam, The Netherlands, 4Istanbul Medipol University, Dept. of Urology, Istanbul, Turkey

Withdrawn

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