Safe access through natural orifice: It is the era of ureteroscopy
Poster Session 73

Monday 19 March
14:00 - 15:30

Location: Green Area, Room 1 (Level 0)
Chairs: E. Emiliani, Barcelona (ES)
G. Giusti, Milan (IT)
P.N. Dogra, New Delhi (IN)

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

To be confirmed

990
Double-blinded prospective randomized clinical trial comparing regular and moses modes of holmium laser lithotripsy: Preliminary results
By: Ibrahim A., Fahmy N., Carrier S., Elhilali M., Andonian S.
McGill University Health Centre, Dept. of Urology, Montreal, Canada

991
The comparative clinical study of Ho: YAG and SuperPulse Tm fiber laser lithotripters
By: Ergakov D., Martov A.G., Guseynov M., Traxer O.
1Moscow City D.D. Pletnew's Hospital, Dept. of Urology, Moscow, Russia, 2Université Pierre et Marie Curie, Paris, France

V06
Understanding non-contact laser lithotripsy for dusting – the popcorn effect: A video analysis
To be confirmed

992
Tailored optimal perioperative antimicrobial prophylaxis in retrograde intrarenal surgery: Evidence from a prospective randomized trial
By: Zeng G.
The First Affiliated Hospital of Guangzhou Medical University, Dept. of Urology, Guangzhou, China

993
Spinal versus general anesthesia for retrograde intrarenal surgery: A prospective double-blinded randomized-controlled trial
By: Mohamed M.H.A.T., Al-Hamri S., Askar A., Al-Rawagadh M.
1Cairo University, Dept. of Urology, Cairo, Egypt, 2National Guard Hospital, Dept. of Urology, Riyadh, Saudi Arabia, 3AL-Moosa Specialized Hospital, Dept. of Urology, Alahsa, Saudi Arabia
Comparison of eight digital (reusable and disposable) flexible ureteroscopes deflection properties: In-vitro study in 10 different scope settings


1University of Medicine and Pharmacy, Dept. of Urology, Timisoara, Romania, 2Tenon Hospital, Dept. of Urology, Paris, France, 3University Hospital Southampton NHS Trust, Dept. of Urology, Southampton, United Kingdom, 4Emergency Clinical County Hospital, Dept. of Urology, Timisoara, Romania, 5Medical University of Warsaw, Dept. of Urology, Warsaw, Poland, 6Marmara University, Dept. of Urology, Istanbul, Turkey, 7San Giovanni di Dio Hospital, Dept. of Urology, Agrigento, Italy, 8Tenon Hospital, Sorbonne Universités, UPMC Paris VI, Groupe de Recherche Clinique sur la Lithiase Urinaire, GRC nº20, Dept. of Urology, Paris, France

Single-use versus reusable ureteroscopes for retrograde intrarenal surgery (RIRS): Systematic comparative analysis of physical and optical properties in three different devices

Eberhard-Karls-University Tuebingen, Dept. of Urology, Tübingen, Germany

Clinical outcomes and costs of reusable and single-use flexible ureterorenoscopes

By: Mager R., Kurosch M., Höfner T., Frees S., Haferkamp A., Neisius A.
University Medical Center Mainz, Dept. of Urology and Pediatric Urology, Mainz, Germany

Comparison of intrarenal pelvic pressure levels during flexible ureteroscopy, mini-percutaneous nephrolithotomy and conventional percutaneous nephrolithotomy in a kidney model

By: Doizi S., Uzan A., Keller E., De Coninck V., Rodriguez-Monsalve Herrero M., Traxer O.
Tenon Hospital, Assistance-Publique Hôpitaux de Paris. Pierre et Marie Curie University., Dept. of Urology, Paris, France

Comparison of stone free rates and quality of life between percutaneous nephrolithotomy (PNL) and retrograde intra-renal surgery (RIRS) in management of 2-4 cm renal stones: A prospective controlled study

By: Üçer O., Erbatu O., Albaz A.C., Temeltaş G., Gümüş B., Müezzinoğlu T.
Manisa Celal Bayar University, Faculty of Medicine, Dept. of Urology, Manisa, Turkey

Head to head comparison of flexible ureterorenoscopy (fURS) versus robot-assisted flexible URS (rfURS) using the Avicenna Roboflex URS robot

By: Klein J-T. 1, Charalampogianis N. 2, Fiedler M. 2, Kabakci S. 3, Tokatli Z. 4, Rassweiler J. 2
<table>
<thead>
<tr>
<th>Session</th>
<th>Title</th>
<th>Authors</th>
<th>Institutions</th>
</tr>
</thead>
<tbody>
<tr>
<td>1000</td>
<td>Reducing operative complications from kidney stones (ROCKS): Understanding emergency department visits after ureteroscopy in a statewide collaborative</td>
<td>Ghani K.¹, Kim T.¹, Telang J.¹, Johnson A.¹, Roberts W.¹, Tekchandani A.², Wynberg J.³, Leese J.⁴, Kadlec A.⁵, Dauw C.¹, Hollingsworth J.M.¹</td>
<td>¹University of Michigan, Dept. of Urology, Ann Arbor, United States of America, ²MidMichigan Health, Dept. of Urology, Midland, United States of America, ³Detroit Medical Center, Dept. of Urology, Detroit, United States of America, ⁴IHA Urology, Dept. of Urology, Ann Arbor, United States of America, ⁵West Michigan Urological Associates, Dept. of Urology, Holland, United States of America</td>
</tr>
<tr>
<td>1001</td>
<td>Ureterorenoscopy with double JJ stent and its impact on sexual function in young men: A prospective randomised multicenter controlled study</td>
<td>Khouni H.¹, Boulma R.¹, Raboudi M.¹, Khiari R.², Ghozzi S.², Ben Rais N.²</td>
<td>¹Internal Forces security Hospital, Dept. of Urology, La Marsa, Tunisia, ²Military Hospital, Dept. of Urology, Tunis, Tunisia</td>
</tr>
<tr>
<td>1002</td>
<td>Hospital variation in the rate of emergency department visits after ambulatory stone surgery</td>
<td>Dauw C.¹, Hollingsworth J.¹, Dupree J.¹, Hou H.¹, Ghani K.¹</td>
<td>University of Michigan, Dept. of Urology, Ann Arbor, United States of America</td>
</tr>
</tbody>
</table>