Scientific Programme - EULIS19 Milan

Medical II and UTI
Poster Session 10

Friday 04 October
15:30 - 17:30

Location: Room Gazebo
Chairs: E. De Lorenzis, Novara (IT)
E. Montanari, Milan (IT)

Poster viewing of 30 minutes. Presentations will take place on stage. Standard presentations are 3 minutes in length, followed by 2 minutes for discussion.

16:00 - 16:03
Introduction

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Withdrawn

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Epidemiology of urolithiasis in Milan: 1978-2018

By: Zanetti S.P. ¹, Boeri L. ¹, De Lorenzis E. ¹, Maletta A. ², Simonelli G. ², Montanari E. ¹, Trinchieri A. ²
¹Foundation IRCCS Ca’ Granda Ospedale Maggiore Policlinico, Dept. of Urology, Milan, Italy,
²Manzoni Hospital, Dept. of Urology, Lecco, Italy

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Preliminary results of randomized controlled clinical trial, involving a new recurrence risk classification and follow-up, for chronic lithiasic disease patients

Hospital Universitari i Politècnic La Fe, Dept. of Urology, Valencia, Spain

P156
A comprehensive smartphone application for patients with urolithiasis

By: Gadzhiev N. ¹, Gorelov D. ¹, Becker B. ², Popiolek M.M. ³, Petrov S. ¹, Obidnyak V. ⁴, Pisarev A. ¹
¹Pavlov First State Medical University, Dept. of Urology, Saint Petersburg, Russia,
²Asklepios Klinik Barmbek, Dept. of Urology, Hamburg, Germany,
³Örebro University Hospital, Dept. of Urology, Örebro, Sweden,
⁴Saint Luka Hospital, Dept. of Urology, Saint Petersburg, Russia

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Patient and stone characteristics predicting the success of dissolution therapy with potassium citrate/sodium bicarbonate

By: Lee S. , Nam J.K. , Park S-W. , Han J-Y. , Chung J.M. , Song W.H. , Baek S.R. , Lee S.D.
Pusan National University Yangsan Hospital, Dept. of Urology, Yangsan, South Korea
Urinary pH as a target in the management of lithiasic patients in real world practice: monitoring and nutraceutical intervention for a non-lithogenic pH range


1Hospital General Universitario de Alicante, Unidad de Litotricia y Endourología, Alicante, Spain, 2Hospital Universitario Virgen del Rocio, Dept. of Urology, Sevilla, Spain, 3Hospital German Trias i Pujol, Dept. of Urology, Badalona, Spain, 4Institut Català d’Urologia i Nefrologia (ICUN), Dept. of Urology, Barcelona, Spain, 5Hospital de Manacor, Dept. of Urology, Mallorca, Spain, 6Hospital La Fe, Dept. of Lithotripsy and Endourology, Valencia, Spain, 7Hospital de Santa Lucía de Cartagena, Dept. of Urology, Murcia, Spain, 8Policlinica Miramar, Dept. of Urology, Palma de Mallorca, Spain, 9Instituto Médico Tecnológico, Dept. of Urology, Barcelona, Spain, 10Hospital Juan Canalejo, Dept. of Urology, A Coruña, Spain, 11Hospital Clinic, Dept. of Nephrology & Kidney Transplant Unit, Barcelona, Spain, 12Puigvert Foundation, Dept. of Urology, Barcelona, Spain, 13Hospital Universitario Dr. Peset, Dept. of Urology, Valencia, Spain, 14Hospital Universitario Valme, Dept. of Urology, Sevilla, Spain, 15Hospital Sanitas, Dept. of Urology, Madrid, Spain, 16Bellvitge University Hospital, Dept. of Urology, Barcelona, Spain, 17DEVICARE SL, Dept. of Medical, Cerdanyola de Vallés, Spain

Entering to 2.0 cystinuric management: Medical digital solution to monitor and control urinary pH

By: Angerri Feu O. 1, Rousaud F. 1, Gràcia S. 2, Emiliani E. 1, Kanashiro A. 1, Sánchez-Martin F.M. 1, Millán F. 1, Palou J. 1, Cuñé J. 3

1Puigvert Foundation, Dept. of Urology, Barcelona, Spain, 2Puigvert Foundation, Laboratory, Barcelona, Spain, 3DEVICARE SL, Dept. of Medical, Barcelona, Spain

Treatment of isolated small renal stone leads to resolution of symptoms and should be routinely offered to patients: Outcomes (of stone ≤7 mm and 8-10 mm) from a university hospital

By: Pietropaolo A. 1, Geraghty R. 1, Whitehurst L. 1, Somani B.K. 1, Lima A. 2

1University Hospital Southampton, Dept. of Urology, Southampton, United Kingdom, 2University of Southampton, Dept. of Urology, Southampton, United Kingdom

Bacterial scenario and antibiotic resistance pattern in patients candidate to endourology for urolithiasis


1Foundation IRCCS Ca’ Granda Ospedale Maggiore Policlinico, Dept. of Urology, Lecco, Italy, 2Manzoni Hospital, Dept. of Urology, Lecco, Italy, 3Foundation IRCCS Ca’ Granda Ospedale Maggiore Policlinico, Dept. of Urology, Milan, Italy, 4Foundation IRCCS Ca’
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<td>Infections and urolithiasis in endourology: An increasing blend to deal with. An European survey</td>
<td>Gallioli A.¹, De Lorenzis E.¹, Zanetti S.P.¹, Fontana M.¹, Talso M.², Boeri L.¹, Turetti M.¹, Rocchini L.¹, Longo F.¹, Trinchieri A.³, Montanari E.¹</td>
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<td>Bacteriological correlation of urinary stones and preoperative urine exam: Is there a significant impact on postoperative infectious risk?</td>
<td>Saouli A.¹, Karmouni T.¹, Elkhader K.¹, Koutani A.¹, Iben Attya Andalousi A.¹</td>
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<td>P164</td>
<td>Clinical characteristics of postoperative febrile urinary tract infections after ureteroscopic lithotripsy in diabetics: How to predict?</td>
<td>Kazan H.O.¹, Cakici M.C.¹, Efloglu O.¹, Cicek M.¹, Yildirim A.¹, Atis G.¹</td>
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<td>Extracorporeal Shock Wave Lithotripsy (SWL): Is antibiotic prophylaxis still indicated?</td>
<td>Gelosa M.¹, Ripa F.¹, Turetti M.¹, Lievore E.¹, Lorusso V.¹, Morelli M.¹, Montanari E.¹</td>
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<td>Urinary tract infections after endoscopic ureteral stent removal with and without antimicrobial prophylaxis: Preliminary results of a prospective observational study</td>
<td>Parodi S.¹, Malinarich R.², Olivero A.², Bottino P.², Terrone C.²</td>
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<td>P167</td>
<td>Retrograde intrarenal surgery and percutaneous nephrolithotomy: Infectious complications and risk factors in a prospective clinical study</td>
<td>De Lorenzis E.¹, Rocchini L.², Boeri L.², Fontana M.², Gallioli A.², Turetti M.², Dell'orto P.², Arghittu M.³, Colombo R.³, Zanetti S.P.², Longo F.², Lievore E.², Albo G.², Montanari E.⁴</td>
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Antimicrobial intravesical treatment a solution for prophylaxis and treatment of recurrent urinary tract infections (UTIs): A systematic review

By: Pietropaolo A., Jones P., Moors M., Birch B.R., Somani B.K.

1University Hospital Southampton, Dept. of Urology, Southampton, United Kingdom,
2University Hospital, Dept. of Urology, Bristol, United Kingdom

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Trans-urethral cystolithotripsy in patients with neurogenic bladder: A consecutive series by a tertiary referral center

By: Sampogna G., Maltagliati M., Citeri M., Guerrer C.S., Zanollo L., Rocco B., Micai S., Montanari E., Spinelli M.

1Fondazione IRCCS Ca’ Granda - Ospedale Maggiore Policlinico, University of Milan, Dept. of Urology, Milan, Italy,
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17:28 - 17:30

Conclusion