Benign problems in the upper urinary tract: 'Not cancer but not easy'

Poster Session 11

Saturday, 12 March
14:15 - 15:45

Location: Room Paris (Hall B2, level 0)

Chairs: M. Bultitude, London (GB)
M. Frydenberg, Melbourne (AU)
M.I. Kogan, Rostov On Don (RU)

Aims and objectives of this presentation
Incorporating the most up to date techniques into the management of a myriad of complex non-malignant problems in the upper urinary tract.

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

124 Comparison of insertion forces during ureteral access sheath placement in an experimental model with different commercially available access sheaths
By: Tefik T.1, Buttice S.2, Marson F.2, Sanli O.1, Oktar T.1, Villa L.2, Traxer O.2
Institutes: Istanbul University, Istanbul Faculty of Medicine, Dept. of Urology, Istanbul, Turkey,2 Pierre Et Marie Curie University, Paris VI, Tenon University Hospital, Dept. of Urology, Paris, France

125 Segmental spiral stent with nanostructured coatings for surgical treatment of obstruction of ureteropelvic junction
By: Shkodkin S.2, Kogan M.I.1, Idashkin Y.2, Lyubushkin A.2, Miroshnichenko O.2
Institutes: Rostov State Medical University, Dept. of Urology, Rostov on Don, Russia,2 Belgorod National Research University, Dept. of Urology, Belgorod, Russia

126 Diagnostic accuracy of urinary β2-microglobulin, CA19-9, NGAL and KIM-1 in the setting of ureteropelvic junction obstruction in adults
Institutes: University of Sao Paulo School of Medicine, Dept. of Urology, Sao Paulo, Brazil

127 Laparoscopic management of ureteropelvic junction obstruction in horseshoe kidneys
By: Guliev B., Komyakov B., Aliev R.
Institutes: Mechnikov Saint Petersburg State Medical Academy, Dept. of Urology, Saint-Petersburg, Russia

128 High-grade hydronephrosis is sustained even in patients with improved renal function after laparoscopic pyeloplasty for ureteropelvic junction obstruction
By: Nishi M., Matsumoto K., Tabata K., Ishii D., Tsumura H., Hirayama T., Fujita T., Iwamura M.
Institutes: Kitasato University School of Medicine, Dept. of Urology, Sagamihara, Japan

F. Dal Moro, Padova (IT)

129 What are factors that influence ureteral stent obstruction in patients with ureteral stricture?
By: Ko Y.H., Song P.H., Lee K.S., Choi J.Y., Jung H.C., Moon K.H.
Institutes: Yeungnam University, College of Medicine, Dept. of Urology, Daegu, South Korea
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**Balloon dilatation of ureteric and ureteroileal strictures**

By: Yam W.L.¹, Lim S.K.T.¹, Teo J.K.¹, Ng K.S.², Ng F.C.¹

Institutes:¹Changi General Hospital, Dept. of Urology, Singapore, Singapore, ²Changi General Hospital, Dept. of Radiology, Singapore, Singapore

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**Ureteral endometriosis associated with hydronephrosis**

By: Fernandez Ramon C.¹, Peri Cusi L.¹, Costa Grau M.¹, Melnick A.¹, Martinez-Zamora M.A², Franco De Castro A.¹, Alcaraz Asensio A.¹, Carmona F.²

Institutes:¹Hospital Clinic of Barcelona, Dept. of Urology, Barcelona, Spain, ²Hospital Clinic of Barcelona, Dept. of Ginecology, Barcelona, Spain

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**Comparison of initial experiences between full-length metallic stent and segmental metallic stent in malignant ureteral obstruction**

By: Han J-Y., Lee S.S., Jeong S.C., Park S-W., Chung M.K.

Institutes:Pusan National University Hospital, Dept. of Urology, Yangsan, South Korea

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**Glyphosate-based herbicide effects on rat's kidney**

By: Hamdaoui L.², Naifar M¹, Chthrouou A.³, Fourati M.⁴, Mhiri N.⁴, Ayedi F.³, Rebai T.²

Institutes:¹Sfax Medicine College, Dept. of Research «molecular Bases of Human Diseases» 12es17, Sfax, Tunisia, ²Sfax Medicine College, Histology Embryology Laboratory, Sfax, Tunisia, ³Habib Bourguiba Hospital, Dept. of Biochemistry, Sfax, Tunisia, ⁴Habib Bourguiba Hospital, Dept. of Urology, Sfax, Tunisia

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**Clinical management of spontaneous perirenal hematomas without renal causes: A new urological challenge**

By: La Falce S., Sekulovic S., Morlacco A., Gigli F., Zattoni F., Mancini M.

Institutes:University of Padua, Dept. of Oncological and Surgical Sciences, Urology Clinic, Padua, Italy

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**Benign lesions of upper urinary tract with nephroureterectomy: The preoperative characteristics**

By: Lu Z., Ou C.

Institutes:National Cheng Kung University Hospital, Dept. of Urology, Tainan, Taiwan

15:30 - 15:37

**Summary and context**

M. Bultitude, London (GB)