

Benign but difficult - the surgical management of ureteric obstruction

Poster Session 34

Sunday, 26 March
12:15 - 13:45

Location: Room Vienna, North Hall (Level 1)

Chairs: O. Apolikhin, Moscow (RU)
M. Bultitude, London (GB)
J. Galan Llopis, Elche (ES)

Aims and objectives of this session

This session aims to explore a range of challenging diseases and scenarios in upper urinary tract obstruction

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

12:35 - 12:38

Introduction

C. Gratzke, Munich (DE)

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Endometriosis – urinary tract involvement and predictive factors for major surgery

By: Freire M.J.¹, Dinis P.J.¹, Medeiros R.², Sousa L.¹, Águas F.², Figueiredo A.¹

Institutes:¹Coimbra Hospital and University Centre, Dept. of Urology and Renal Transplantation, Coimbra, Portugal, ²Coimbra Hospital and University Centre, Dept. of Gynaecology, Coimbra, Portugal

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Long term outcome of ureterolysis and omental wrapping for idiopathic retroperitoneal fibrosis

By: Zahran M., Osman Y., Soltan M., Elhoussein Abolazm A., Ghazy M., Harraz A., Shokeir A., Ali-El-Dein B., Abol-Enein H.

Institutes:Urology and Nephrology Center, Dept. of Urology, Mansoura, Egypt

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Surgical management for radiation induced distal ureteral obstruction

By: Polyakov N., Keshishev N., Kachmazov A., Grigorieva M., Serebryany S., Kazachenko A., Apolikhin O., Alekseev B., Kaprin A.

Institutes:N.Lopatkin Scientific Research Institute of Urology and Interventional Radiology, Dept. of Reconstructive Urology, Moscow, Russia

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Laparoscopic ureteroneocystostomy for deep infiltrating ureteral endometriosis: Outcomes of 138 consecutive cases from a third level national referral centre

By: Caleffi G.¹, Molinari A.¹, Ceccarello M.², Scarperi S.², Ballario R.¹, Pastorello M.¹, Ceccaroni M.², Cavalleri S.¹

Institutes:¹Sacred Heart Hospital, Dept. of Urology, Negrar, Italy, ²Sacred Heart Hospital, Dept. of Obstetrics and Gynaecology, Negrar, Italy

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Long-term results of 116 ureteral substitutions with ileum and appendix

By: Komyakov B., Ochelenko V., Guliev B.

Institutes:North-West State Medical University, Dept. of Urology, Saint-Petersburg, Russia

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Ureterolysis in the treatment of ureteric obstruction from retroperitoneal fibrosis (RPF) – treatment of first choice or last resort ?

By: Fernando A.¹, Pattison J.², Horsfield C.³, D'Cruz D.⁴, O'Brien T.¹

Institutes:¹Guy's and St Thomas' NHS Foundation Trust, Dept. of Urology, London, United Kingdom, ²Guy's and St Thomas' NHS Foundation Trust, Dept. of Nephrology, London, United Kingdom, ³Guy's and St Thomas' NHS Foundation Trust, Dept. of Histopathology, London, United Kingdom, ⁴Guy's and St Thomas' NHS Foundation Trust, Dept. of Immunology, London, United Kingdom

Kingdom

- 457 **Ureter stricture rate after robot-assisted radical cystectomy with a totally intracorporeal urinary diversion**
By: Hosseini A.¹, Dey L.¹, Ebbing J.², Adding C.¹, Laurin O.¹, Collins J.¹, Wiklund P.¹
Institutes:¹Karolinska University Hospital, Dept. of Urology, Stockholm, Sweden, ²University Hospital Basel, Dept. of Urology, Basel, Switzerland
- 458 **An alternative technique for treating long mid-ureteral strictures and defects**
By: Palermo S.M., Trenti E., D'Elia C., Comploj E., Ladurner C., Huqi D., Mian C., Schuster H., Pycha A.
Institutes:General Hospital of Bolzano, Dept. of Urology, Bolzano, Italy
- 459 **Outcomes following first-line endourological management of ureteroenteric anastomotic strictures after urinary diversion: A single-center study**
By: Gomez F., Thomas A., Sempels M., Nechifor V., Hubert C., Leruth J., Waltregny D.
Institutes:CHU Liège, Dept. of Urology, Liege, Belgium
- 460 **Long-term outcome and complications after ileal ureter replacement – a contemporary high-volume single-center experience**
By: Herout R., Martini A., Borkowetz A., Zastrow S., Oehlschläger S., Leike S., Fröhner M., Wirth M.P.
Institutes:Technical University Dresden, Dept. of Urology, Dresden, Germany
- 461 **Can we improve them? Experience in the management of relatively poorly functioning obstructed kidneys**
By: Johnstone C.¹, Gkentzis A.², Kimuli M.², Cartledge J.², Biyani C.²
Institutes:¹Royal Liverpool Hospital, Dept. of Urology, Liverpool, United Kingdom, ²St James Hospital, Dept. of Urology, Liverpool, United Kingdom
- 463 **Upper urinary tract decompression using ileal ureter replacement (IUR) in comparison to endoureteral thermoexpandable stent [Memokath 051]**
By: Akbarov L., Al-Mahmid M., Pfister D., Zugor V., Tok A., Heidenreich A.
Institutes:University Hospital of Cologne, Dept. of Urology, Uro-Oncology and Robot Assisted Surgery, Cologne, Germany
- 464 **Laparoscopic versus open pyeloplasty in overweight and obese patients**
By: Mohammed N.¹, Zarzour M², Gadelmoula M.², Mühlstädt S.², Kawan F.², Schumman A.², Göllert C.², Fornara P.²
Institutes:¹UKH Universitätsklinikum Halle (Saale), Halle Saale, Germany, ²UKH Universitätsklinikum Halle (Saale), Urology and Kidney Transplantation, Halle Saale, Germany
- 465 **Evaluation of urinary neutrophil gelatinase-associated lipocalin as a biomarker in pediatric and adult patients with ureteropelvic junction obstruction**
By: Talibzade F., Kaya C., Sahin B., Tanidir Y., Sekerci C.A., Akbal C., Simsek F.
Institutes:Marmara University School of Medicine, Dept. of Urology, Istanbul, Turkey