Rare... but important diseases
Poster Session 67

Monday, 27 March
12:15 - 13:45

Location: Room Stockholm, North Hall (Level 1)
Chairs: K. Ghani, Ann Arbor (US)
G. Pourmand, Tehran (IR)
K. Thomas, London (GB)

Aims and objectives of this session
This session examines a variety of rare and difficult urological diseases.

Poster viewing of 20 minutes. Presentations will take place on stage. Standard presentations are 2 minutes in length, followed by 2 minutes for discussion. Extended presentations (+) are 3 minutes in length, followed by 3 minutes for discussion.

*882 Shorter telomere length increases age-related risk of kidney cancer in von Hippel-Lindau disease
Institutes: Peking University, Institute of Urology, Dept. of Urology, Beijing, China

883 Integrated analysis of microRNA and mRNA expression profiles in tuberous sclerosis complex angiomyolipoma
By: Yi C., Li H., Zhang Y.
Institutes: Peking Union Medical College Hospital, Dept. of Urology, Beijing, China

884 Nephron-sparing surgery for renal angiomyolipomas with high nephrometry scores
By: Huang T.H., Chang Y-H., Chung H-J., Lin A.T-L.
Institutes: Taipei Veterans General Hospital, Dept. of Urology, Taipei City, Taiwan

*885 Understanding a new clinical entity - a prospective study of patients with immunoglobulin G4-related retroperitoneal fibrosis (IgG4-RPF) in a specialist RPF service
By: Fernando A., Pattison J., D'Cruz D., O'Brien T.
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 Immunology, London, United Kingdom

886 Clinicopathologic features and survival outcomes of primary renal sarcoma: A 20-year experience and the largest cohort study from Taiwan
Institutes: National Taiwan University Hospital, Dept. of Urology, Taipei, Taiwan

887 Male urinary status, fertility and sexuality in complex exstrophy epispadias: A descriptive study
By: Reynaud N., Charvier K., Ruffion A., Mouriquand P., Morel-Journel N., Courtois F., Terrier J-E.
Institutes: 1University Hospital of Saint-Etienne, Dept. of Urology, Saint-Etienne, France,
2Henry Gabrielle Hospital, University Hospital of Lyon, Dept. of Neuro Perineal and Sexology Rehabilitation, Lyon, France,
3South Lyon Hospital, University Hospital of Lyon, Dept. of Urology, Lyon, France,
4Woman Mother Child Hospital, University Hospital of Lyon, Dept. of Urogenital Surgery, Visceral, Thoracic, Newborn and Transplantation, Lyon, France,
5University of Québec, Dept. of Sexology, Montréal, Canada

888 HIPEC with cytoreductive surgery can cure patients with limited peritoneal carcinomatosis from adenocarcinoma of the urachus
Encapsulating peritoneal sclerosis, a serious complication of peritoneal dialysis
By: Pourmand G.¹, Alatab S.¹, Najafi I.², Hosseini M.³, Ahmadbeigi N.⁴
Institutes: ¹Tehran University of Medical Sciences, Urology Research Center, Tehran, Iran, ²Tehran University of Medical Sciences, Shariati Hospital, Nephrology Research Center, Tehran, Iran, ³Tehran University of Medical Sciences, School of Public Health, Tehran, Iran, ⁴Tehran University of Medical Sciences, Digestive Disease Research Institute, Liver and Pancreatobiliary Diseases Research Center, Tehran, Iran

Female sexual function after intravesical therapy in patients with interstitial cystitis/bladder pain syndrome
By: Arslan B.¹, Cilesiz N.C.¹, Onuk O.², Cetin B.¹, Yazıcı G.¹, Hazar A.I.¹, Aydin M.¹
Institutes: ¹Gop Taksim Training and Research Hospital, Dept. of Urology, Istanbul, Turkey, ²Yeniyüzyıl University, Dept. of Urology, Istanbul, Turkey

Effect of Brimapitide on acute and chronic cystitis model induced by cyclophosphamide in conscious rats
By: Abadie C.¹, Chabot S.², Augé C.², Deloche C.¹, Lluel P.², Combette J-M.¹
Institutes: ¹Solid Drug Development, Geneva, Switzerland, ²UROsphere, Toulouse, France

Withdrawn
By: 
Institutes: 

Time-dependent changes in urine markers in patients with interstitial cystitis
By: Furuta A.¹, Yamamoto T.², Koike Y.¹, Suzuki Y.³, Gotoh M.², Egawa S.¹, Yoshimura N.⁴
Institutes: ¹Jikei University School of Medicine, Dept. of Urology, Tokyo, Japan, ²Nagoya University Graduate School of Medicine, Dept. of Urology, Nagoya, Japan, ³Tokyo Metropolitan Rehabilitation Hospital, Dept. of Urology, Tokyo, Japan, ⁴University of Pittsburgh School of Medicine, Dept. of Urology, Pittsburgh, United States of America

The natural history of Leydig cell testicular tumours: An analysis of the National Cancer Registry in Ireland
By: Nason G., Redmond E., Considine S., Izzeldin S., Sweeney P.
Institutes: Mercy University Hospital, Dept. of Urology, Cork, Ireland