Poster Session 67

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.¹, Pattison J.², D'Cruz D.³, 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 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.¹, Charvier K.², Ruffion A.³, Mouriquand P.⁴, Morel-Journel N.³, Courtois F.⁵, Terrier J-E.³
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

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