Adrenals and stones
Poster Session 4

Friday 25 May
16:30 - 17:45

Location: Beta Room 2
Chairs: P. Vaganovs, Riga (LV)
J.L. Vásquez, Copenhagen (DK)

V2
Laparoscopic left adrenalectomy. Adrenal ganglioneuroma
By: Kivi M.1, Ahlberg A.1, Pödramägi T.1, Dmitrijeva N.1, Levin D.2
1East Tallinn Central Hospital, Dept. of Urology, Tallinn, Estonia, 2East Tallinn Central Hospital, Dept. of Anesthesiology, Tallinn, Estonia

57
Analysis of the impact on complications of remaining in the surgical waiting list for endoscopic treatment of ureteral stones
By: Purvaneckas J.1, Želvys A.2
1Vilnius University, Faculty of Medicine, Dept. of Urology, Vilnius, Lithuania, 2Vilnius University, Center of Urology, Institute of Clinical Medicine Faculty of Medicine, Vilnius, Lithuania

58
Association between haematuria and urinary tract calculi
Betsi Cadwaladr University Health Board, Dept. of Urology, Ysbyty Gwynedd, Bangor, United Kingdom

59
White cell count, C-reactive protein and serum creatinine as indicators for stent insertions in urinary tract stones
Betsi Cadwaladr University Health Board, Dept. of Urology, Ysbyty Gwynedd, Bangor, United Kingdom

61
Distinguishing of impacted ureteral stones by using Hounsfield units
By: Özbir S., Atalay H.A.
Okmeydani Training and Research Hospital, Dept. of Urology, Istanbul, Turkey

62
Percutaneous nephrolithotomy for staghorn stones
By: Chaker K., Sellami A., Ouanes Y., Ben Chehida M.A., Abid K., Ben Rhouma S.
Evaluation of endoscopic treatment of complicated ureterocele in adults

By: Chaker K., Sellami A., Ouanes Y., Ben Chehida M.A., Abid K., Ben Rhouma S., Nouira Y.
La Rabta Hospital, Dept. of Urology, Tunis, Tunisia

Endoscopic combined intrarenal surgery value in multiple renal stones treatment

By: Kavaliauskaite R., Želvys A.
1Vilnius University, Faculty of Medicine, Dept. of Urology, Vilnius, Lithuania, 2Vilnius University, Faculty of Medicine, Vilnius University Hospital Santaros clinics, Dept. of Urology, Vilnius, Lithuania

A prospective, randomized comparison of retrograde intrarenal surgery and percutaneous nephrolithotomy for treatment of 1 to 2 cm lower calyceal renal stones

By: Bayar G., Kilinc M.F., Yavuz A., Yazar V.M., Cakmak S.
1Martyr Prof Dr Ilhan Varank Training and Research Hospital, Dept. of Urology, Istanbul, Turkey, 2Ankara Training And Research Hospital, 1st Clinic of Urology, Ankara, Turkey, 3Antakya State Hospital, Dept. of Urology, Hatay, Turkey, 4Ankara Training and Research Hospital, 1st Clinic of Urology, Ankara, Turkey, 5Sultan Abdulhamid Training and Research Hospital, Dept. of Urology, Istanbul, Turkey

The influence of stone burden and its ratio to renal collecting system volume on complication rates of percutaneous nephrolithotomy

By: Özbir S., Atalay H.A.
Okmeydani Training and Research Hospital, Dept. of Urology, Istanbul, Turkey

The effect of perirenal fat stranding on infection related complications after ureterorenoscopy in patients with ureteral calculi

By: Demirelli E., Öğreden E., Bayraktar C., Tosun A., Oğuz U.
1Giresun University, School of Medicine, Dept. of Urology, Giresun, Turkey, 2Ministry of Health, Giresun University Prof. Dr. İlhan Özdemir Training and Research Hospital, Dept. of Urology, Giresun, Turkey, 3Giresun University, School of Medicine, Dept. of Radiology, Giresun, Turkey