FRIDAY, OCTOBER 5
1415-1605

MP-3—BPO/LUTS
Room: 5F Goguryeo 2

MP-03.01
The Effect of Urinary Retention on the Surgical Outcome of HoLEP in Patients with LUTS/BPH: A Prospective Cohort Study
In Young Sun, South Korea

MP-03.02
The Regulatory Effects of Androgen in Wound Healing of the Prostatic Urethra after Thulium Laser Resection of the Prostate
Wang Xing-jie, China

MP-03.03
A Score Consists of IPSS, QOL, IL-2R and PSA could Diagnose Prostatitis: A Single-Center Experience In China
Ding Xu, China

MP-03.04
Correlation Study of the Prostatic Volumes and the Urodynamic Results
Jianbo Wang, China

MP-03.05
Nocturia Has No Impact on Disease Severity in Patients Suffering from Depression but Correlates with Sleep Quality
Mikolaj Przydacz, Poland

MP-03.06
Prospective Validation of a Novel Visual Analogue Uroflowmetry Score (VAUS) in 1000 Men with Lower Urinary Tract Symptoms (LUTS)
Raj Vikesh Tiwari, Singapore
MP-03.07
Relationship of Prostate-Specific Antigen Level with Obesity Indices in Korean Middle-Aged Population
Seung Ki Min, South Korea

MP-03.08
Extended First Uninterrupted Sleep Period in Nocturia Patients with Nocturnal Polyuria Following Treatment with AV002, an Emulsified Microdose Vasopressin Analog for Nocturia
Alan Wein, United States

MP-03.09
Novel Technique of Morcellation Using Pneumovesicum During Holmium Laser Enucleation of the Prostate (HoLEP) for Large and Giant Prostatic Hyperplasia: Our Initial Experience and Tips
Bum Sik Tae, South Korea

MP-03.10
Relationship Between Recovery of Urinary Continence after Holmium Laser Enucleation of the Prostate (HoLEP) and Preoperative Membranous Urethral Length
Ke Liu, China

MP-03.11
Randomized Noninferiority Trial Comparing Transurethral Endoscopic Enucleation of the Prostate using 980nm Diode laser vs. Bipolar-plasmakinetic: 2-year Follow-up Results
Zhihui Zou, China

MP-03.12
Urinary Function in Hypogonadal Men Improves with Long-Term Testosterone Therapy (TTh) Compared to Untreated Controls: Experience of 6400 Patient-Years from a Single-Center Urological Office Registry
Ahmad Haider, Germany

MP-03.13
The Factors Affecting Efficacy of Drug Treatment in BPH Patients
Ding Xu, China

MP-03.14
The Status of Immunological Factors and of PSA in Patients with Benign Prostatic Hyperplasia before and after 12 Months of Treatment with Dutasteride
Petrisor Geavlete, Romania

MP-03.15
Rapid Nocturia Efficacy of AV002, an Emulsified Microdose Vasopressin Analog
Roger Dmochowski, United States

MP-03.16
The Effect of Testosterone Replacement Therapy on Lower Urinary Tract Symptoms: A Systematic Review and Meta-analysis
Xingyu Xiong, China
MP-03.17
Novel Symptom Questionnaire for the Differential Diagnosis of Detrusor Underactivity and Bladder Outlet Obstruction in Men
Aram Kim, South Korea

MP-03.18
The Association of Depression and Lower Urinary Tract Symptoms
Jee Soo Park, South Korea

MP-03.19
Cost Reductions with Prostatic Urethral Lift for Benign Prostatic Hyperplasia
Oliver Kayes, United Kingdom

MP-03.20
Application of Real-World Evidence to Assess Outcomes after Surgical Treatment for Benign Prostatic Hyperplasia
Oliver Kayes, United Kingdom

MP-03.21
The WATER Study—A Phase III Blinded Randomized Trial of Aquablation vs. TURP with Blinded Outcome Assessment for Moderate-to-Severe LUTS in Men with BPH
Peter Gilling, New Zealand

MP-03.22
A Prospective, Randomized Clinical Trial Comparing Plasma Kinetic Resection of the Prostate Versus with Holmium Laser Enucleation of the Prostate Based on a 6-Year Follow-Up at a Single Center in China
Yanbo Chen, China

MP-03.23
Cost-Utility Analysis of Upfront Pharmacotherapy Compared to an Upfront Surgical Intervention for Patients with Benign Prostate Hyperplasia
Dean Elterman, Canada

MP-03.24
The Temporary Implantable Nitinol Device (iTind) for the Minimally Invasive Treatment of BPH: Comparison of 3-Year Outcomes and Cost in Canada
Dean Elterman, Canada

MP-03.25
Correlation Between the « Intravesical Prostatic Protrusion » and the Failure of Medical Treatment
Redouane Rabii, Morocco

MP-03.26
Traditional Chinese medicine Ameliorates Bladder Dysfunction through Activation of the Nrf2-ARE Pathway in a Rat Model of Partial Bladder Outlet Obstruction
Meng Gu, China

MP-03.27
Evaluate and Apply a New Method of Holmium Laser Enucleation of the Prostate Based on a 5-Year Follow-Up
Meng Gu, China
MP-03.28
Evaluation of the Efficacy and Safety in a Modified Transurethral Enucleation and Resection of the Prostate for Benign Hyperplasia
Ke Li, China

MP-03.29
The Impact of Systemic Inflammation on the Level of Prostate Specific Antigen: A Large Cohort Study
Qiang Wei, China

MP-11.14
The Psychiatric Impact of Medical and other Trauma on Adult Urological Procedures
Annie Chen, United States