SUNDAY, OCTOBER 5
1605-1755

MP-16—PNL, Training and Transplants
Room: 5F Goguryeo 3

MP-16.01
Complete Staghorn Calculi: Single Port for Complete Clearance
Ganesh Vythilingam, Malaysia

MP-16.02
A Prospective Randomized Study Assessing Safety and Efficacy of Patients Undergoing Completely Tubeless Percutaneous Nephrolithotomy, Tubeless Percutaneous Nephrolithotomy with DJ Stent And Tubeless Percutaneous Nephrolithotomy with Urteric Catheter
Prashant Kumar Pattnaik, India

MP-16.03
Comparison of Stone-Free Rates Following Shock Wave Lithotripsy, Percutaneous Nephrolithotomy and Retrograde Intrarenal Surgery for Treatment of Renal Stones: A Systematic Review and Network Meta-Analysis
Jinu Kim, South Korea

MP-16.04
Ultrasound-Guided Percutaneous Nephrolithotomy: Initial Experience with Virtual Navigator
Siu King Mak, Hong Kong

MP-16.05
Percutaneous Nephrolithotomy of Staghorn Renal Stones in Pediatric Patients
Behzad Narouie, Iran

MP-16.06
Complications of Percutaneous Approach in Renal Stones
Petrisor Geavlete, Romania

MP-16.07
A Prospective Randomized Comparison of Single Puncture Mini-Percutaneous Nephrolithotomy with Retrograde Intrarenal Surgery for medium size Renal Stones.
Rahul Yadav, India
MP-16.08
Is There a Wisdom of Going Small in Tract Size: Prospective Randomized Study of MIP-S vs MIP-M for Small Renal Stones
Ravindra Sabnis, India

MP-16.09
The All Seeing Needle-PCNL Combined Flexible Ureteroscopy in Oblique and Supine Lithotomy Position for Treating Complex Renal Calculi
Xiang Li, China

MP-16.10
Delay of Surgery Start Time: A Lot of Room for Improvement
Chike Okeke, Nigeria

MP-16.11
Is Your Training Hurting You? A Survey of Urology Trainees
Peter Donato, Australia

MP-16.12
The Role of International Partnerships in Improving Quality of Care
Maahum Haider, United States

MP-16.13
Challenges Facing the Urologist in Low- and Middle-Income Countries
Mohamed Jalloh, United States

MP-16.14
Down-Regulation of Inflammatory Signaling Pathways Despite Up-Regulation of Toll-Like Receptors; the Effects of Corticosteroid Therapy in brain-dead kidney donors, a double-blind, randomized, controlled trial
Gholamreza Pourmand, Iran

MP-16.15
Delayed Recovery of Renal Function after Donor Nephrectomy
Joon Chae Na, South Korea

MP-16.16
Long-Term Follow up of Living Kidney Donors at Risk of CKD at 1 Year after Nephrectomy
Joon Chae Na, South Korea

MP-16.17
Manifestation of Bladder Dysfunction in Adult Renal Transplant Recipients with No Pre-Existing Bladder Abnormality: A Critical Appraisal
Sanjoy Sureka, India

MP-16.18
Learning Curve For Tubeless Percutaneous Nephrolithotomy
Wang Xuelei, China