

Friday, October 16
1500-1630

Moderated ePosters 8
Minimally Invasive Surgery



MP-08.01

Risk Factors for Systemic Inflammatory Response Syndrome (SIRS) following Per-Cutaneous Nephrolithotomy
Amlesh Seth, India

MP-08.03

Flexible Ureteroscopy for Upper Urinary Tract Calculi in Children
Xiaofeng Zou, China

MP-08.04

Retroperitoneal versus Transperitoneal Laparoscopic Ureterolithotomy: A Preliminary Study
Rosadi Putra, Indonesia

MP-08.05

Radiation Exposure to Patients during Endourological Surgery: Are We Being Safe?
Derek Hennessey, UK

MP-08.06

5-Year Oncological Outcomes after Robotic Partial Nephrectomy for Renal Cell Carcinomas
Homayoun Zargar, USA

MP-08.07

Is the V-Loc Suture Better for Renorrhaphy during Laparoscopic Partial Nephrectomy to Treat Low and Moderate Complexity Lesions?
Nianzeng Xing, China

MP-08.08

Small Renal Mass Treated with Radiofrequency Ablation: Comparison between Computed Tomography-Guided and Ultrasound-Guided Technique
David Lyrdal, Sweden

MP-08.09

Transvaginal Natural Orifice Transluminal Endoscopic Surgery (NOTES)-Assisted Laparoscopic Partial Nephrectomy: Report of the First Ten Human Cases
Xiaofeng Zou, China

MP-08.10

Complications of Transvaginal Natural Orifice Transluminal Endoscopic Surgery (NOTES) in Urology
Xiaofeng Zou, China

MP-08.11

The Efficacy and Safety of Barbed Suture in Minimally Invasive Radical Prostatectomy: A Systematic Review and Meta-analysis

Yifei Lin, China

MP-08.12

The Australian Laparoscopic Non Robotic Radical Prostatectomy Experience: Analysis of 2943 Cases

Mark Louie-Johnsun, Australia

MP-08.13

Combined Robotic Assisted Bladder Diverticulectomy and Photoselective Vaporization of the Prostate

Jed-Sian Cheng, USA

MP-08.14

Three-Dimensional Analysis of Dorsal Vein Complex with CT Pelvic Venography

Kentaro Yura, Japan

MP-08.15

Laparoscopic Partial Cystectomy for Benign Neuroendocrine Tumours of the Bladder

Abraham Kurien, India

MP-08.16

Laparoscopic Right Donor Nephrectomy: Analysis of Different Technique

Anant Kumar, India