Unmoderated Video ePosters

Adrenals

**UVP-01.01**
Retroperitoneoscopic Partial Adrenalectomy
Alberto Hernando Arteche, Spain

**UVP-01.02**
Laparoscopic Partial Adrenalectomy for Adenoma of Conn
Mouaad Aarab, Morocco

**UVP-01.03**
Laparoscopic Resection of Pheochromocytoma with Bilateral Paragangliomas in a Case of Von Hippel–Lindau Syndrome
Kishor Roy, India

Bladder Cancer

**UVP-02.01**
Balbay’s Technique of Endopelvic Fascia Sparing Robotic Radical Cystectomy with Intracorporeal Studer Pouch Formation
Mevlana Derya Balbay, Turkey

**UVP-02.02**
A Rare Case of Extra-Adrenal Functioning Bladder Paraganglioma with Bilateral Pelvic Lymph Node Involvement - Combined Laparo-Endoscopic Partial Cystectomy and Ureteroneocystostomy (CoLEC)
Jeffery Ze Kang Lim, Malaysia

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
BPO/LUTS

UVP-03.01
Urethra-Sparing Simple Prostatectomy: A Disruptive Point of View
Andreia Cardoso, Portugal

Female Urology

UVP-04.01
Dorsal Onlay Buccal Mucosal Graft Urethroplasty in Post Radiation Female Urethral Stricture: A Technical Appraisal with Outcomes
Praanjal Gupta, India

UVP-04.02
Simultaneous Transvesical Laparoendoscopic Single-Port Repair of Vesicovaginal and Vesicorectal Fistulae
Maciej Przudzik, Poland

Kidney and Ureter - Benign Diseases

UVP-05.01
Giant Renal Angiomyolipoma: Where Surgery Remains an Option
Eduardo García-Loarte Gómez, Spain

Kidney and Ureteral Cancer

UVP-06.01
Usefulness of Ultrasound-Guided Percutaneous Hook Wire Placement in Laparoscopic Resection of Small Perirenal Masses
Eneko Alonso Mediavilla, Spain

Minimally Invasive Surgery/Robotics

UVP-07.01
Partial Laparoscopic Nephrectomy of an Endophytic Hilar Tumor
Luísa Jerónimo Alves, Portugal
UVP-07.02
Robot-Assisted Retroperitoneal Lymph Node Dissection (RPLND) and Caval Thrombectomy
Abderrahmane Khaddad, France

UVP-07.03
Utility of Robotic Platform for Various Ureteric Surgeries: Our Experience
Aditya Parikh, India

UVP-07.04
Robotic Lich Gregoir Ureteroneocystostomy for the Surgical Treatment of Vesicoureteral Reflux
Mevlana Derya Balbay, Turkey

UVP-07.05
Robotic Repair of Indirect Inguinoscrotal Bladder Hernia
Cecile T Pham, Australia

UVP-07.06
Laparoscopic Ureterolithotomy: Tips and Tricks
Chrysanthos Kouriefs, Cyprus

Penis/Testis/Urethra: Cancer

UVP-08.01
Pediatric Robot-Assisted Retroperitoneal Lymph Node Dissection (RPLND)
Harshit Garg, India

UVP-08.02
Laparoscopic Assisted Radical Urethrectomy and Vulvectomy with Appendicovesicostomy
Sandeep Bafna, India

Prostate Cancer

UVP-09.01
The Learning Curve for DVC Sparing RARP with Anterior Reconstruction: A Single Surgeon Experience
Sami Hamid, United Kingdom
Reconstruction

**UVP-10.01**
Intraoperative Endoscopic Assistance in Posterior Urethral Surgeries  
Eneko Alonso Mediavilla, Spain

**UVP-10.02**
Musculocutaneous Latissimus Dorsi Phalloplasty: Technique and Tips  
Aditi Valada, United States

**UVP-10.03**
Pubectomy Techniques for Posterior Urethral Surgery  
Reynaldo Gómez, Chile

**UVP-10.04**
Transverse Ventral Preputial Island Flap “Jordan Flap”  
Ramon Virasoro, United States

Stones

**UVP-11.01**
Percutaneous Nephrolithotomy Using Ems Lithoclast Trilogytm: A Point of Technique and Our Experience  
Abhijit Patil, India

Training and Education

**UVP-12.01**
A Novel Chicken and Porcine Training Model for Laparoscopic Neobladder Reconstruction: Video Demonstration  
Zeeshan Kareem, India

Unmoderated ePosters

Adrenals

**UP-01.01**
Interesting Case of Adrenocortical Carcinoma  
Nuno Dias, Portugal

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-01.02  
A Radiomics Model to Diagnose Pheochromocytoma Preoperatively  
Jianqiu Kong, China

UP-01.03  
Adrenalectomy for Metastatic Disease – A 10 Year Experience in a Tertiary Centre and Review of the Literature  
Melissa Gabriel, United Kingdom

UP-01.04  
Ectopic Pheochromocytoma - A Disease Not to Be Overlooked: About 4 Cases  
Ahmed Samet, Tunisia

UP-01.05  
Ectopic Adrenals in Their Testicular and Para-Testicular Location: About 19 Cases  
Ahmed Samet, Tunisia

UP-01.06  
Outcomes of Open Adrenalectomies for Large Adrenal Masses: A Single Center Experience  
Nasir Oyelowo, Nigeria

UP-01.07  
Factors Associated with the Recovery from Diabetes Mellitus after Adrenalectomy in Patients with Primary Aldosteronism  
Yu Liu, China

Basic Science - Benign Diseases

UP-02.01  
Nephrogenic Adenoma: Is Follow-Up Required?  
Matti Jubouri, United Kingdom

UP-02.02  
The Roles of MCP-1/CCR2 Mediated Macrophage Recruitment and Polarization in Bladder Outlet Obstruction (BOO) Induced Bladder Remodeling  
Wei Wang, China

UP-02.03  
A Monogenic Cause Detected in 19% of 57 Selected Pakistani Urinary Stone Patients Using an NGS Panel of 102 Candidate Genes, Including 3 Novel Variants  
Syed Raziuddin Biyabani, Pakistan
UP-02.04
Next Generation Sequencing Results in Patients with Bilateral Megaureter
Zukhra Sabirzyanova, Russia

UP-02.05
SCFAs Prevent Glyoxylate Induced Calcium Oxalate Stones by an Immunomodulatory Mechanism Depend on GPR43
Xi Jin, China

UP-02.06
Screening and Analysis of Differential Expressed Genes in Kidney and Intestine with CaOx Crystals in Glyoxylate-Induced Mice
Xi Jin, China

UP-02.07
The Epithelial-Mesenchymal Transition of Renal Tubular Epithelial Cells Caused by Hyperoxaluria May Be Involved in the Formation of Renal Calcium Oxalate Stones
Yucheng Ma, China

Bladder Cancer

UP-03.01
Retrospective Audit on the Quality of Trans-Urethral Resection of Bladder Tumor in Non-Muscle Invasive Bladder Cancer
Divya Bheenick, United Kingdom

UP-03.02
Comparison of CellDetect Stain to Conventional Urine Cytology in Bladder Cancer Diagnosis
Ioannis Glykas, Greece

UP-03.03
Precision Medicine in Bladder Cancer: A Pilot Study on the Use of Patient-Derived Organoids to Predict Patient-Centric Responses to Therapy
Mahasha Perera, Australia

UP-03.04
YKL-40 Promotes Bladder Cancer by Regulating Epithelial-Mesenchymal Transition EMT
Hailong Hao, China
UP-03.05
Assessment of the Bladder Microbiome in Patients with Non-Muscle Invasive Urothelial Cell Carcinoma by Gene Sequencing of Tissue Specimens
Jacob Emerson, United States

UP-03.06
The Application of Multimodal Spectroscopy Analysis in the Detection of Urothelial Cancer in Urine: Preliminary Results
Andrea Liaci, Italy

UP-03.07
Evaluation of Immunohistochemistry Expression of Muscle Invasive Bladder Cancer Patients in TURB Specimens May Be Useful to Choose Between Neoadjuvant Chemotherapy Plus Surgery or Surgery Alone
Paolo Barzaghi, Italy

UP-03.08
Primary Non-Hodgkin Lymphoma of the Urinary Bladder: Case Report
Alexandre de Mendonça Macedo, Portugal

UP-03.09
Bladder Choriocarcinoma – Atypical Presentation: Case Report of a Young Female Patient
Alexandre de Mendonça Macedo, Portugal

UP-03.10
Does Tuberculosis Vaccine Status or Prior Tuberculosis Infection Affect the Efficacy or Major Adverse Effects of Intravesical Bacillus Calmette-Guerin Treatment for Urothelial Carcinoma of the Urinary Bladder?
Satâa Sallami, Tunisia

UP-03.11
Management of Infiltrating Bladder Tumors in Octogenarian Subjects
Ahmed Samet, Tunisia

UP-03.12
A Prospective, Multi-Center, Single-Blinded Study of UroCAD for Urothelial Carcinoma Diagnosis and Follow-Up
Chuanliang Xu, China

UP-03.13
Daycase TURBT in a District General Hospital - Audit of Bladder Cancer Operations and Outcomes
Abigail Coe, United Kingdom
UP-03.14
Does Tobacco Usage Influence the Bladder Cancer? A Single Tertiary Center Experience in the South Asian Population
Nivash Selvaraj, India

UP-03.15
A Positive Feedback Loop Between TAZ and MiR-942-3p Modulates Proliferation, Angiogenesis, Epithelial-Mesenchymal Transition Process, Glycometabolism and ROS Homeostasis in Human Bladder Cancer
Feifan Wang, China

UP-03.16
Arrestin and Recoverin as Perspective Urinary Biomarkers of Bladder Cancer
Andrey Vinarov, Russia

UP-03.17
Development and Validation of a Method for Detection of Circulating Tumour DNA in Muscle-Invasive Bladder Cancer
Ruchira Nandurkar, Australia

UP-03.18
Impact of Race on Outcomes Among BCG-Treated High Risk Non-Muscle Invasive Bladder Cancer Patients in an Equal Access Setting
Aditya Srinivasan, United States

UP-03.19
Treatment Patterns, Outcomes, and Costs Associated with Localized Upper Tract Urothelial Carcinoma
Aditya Srinivasan, United States

UP-03.20
Mitomycin C Instillation vs Continuous Bladder Irrigation with Saline after Transurethral Resection of Bladder Tumor Ta T1 Non-Muscle Invasive Bladder Cancer
Mohamed Wishahi, Egypt

UP-03.21
Urethral Surveillance after Radical Cystectomy: A Regional Collaborative Audit
Tara Burnhope, United Kingdom

UP-03.22
Retrospective Study to Determine the Utility of Routine Loopogram Two Weeks Post-Radical Cystectomy for Detection of Urinary Extravasation Prior to Ureteral Stent Removal
Divya Bheenick, United Kingdom
UP-03.23
Radical Cystectomy in Octogenarians – Should We Do It or Avoid It?
André Barcelos, Portugal

UP-03.24
Predictive Factors for Renal Function Outcome 90 days after Radical Cystectomy
André Barcelos, Portugal

UP-03.25
Patients' Experience and Preference Regarding Subcutaneous Venous Thromboembolic Prophylaxis Following Robotic Assisted Radical Cystectomy
Wissam Abou Chedid, United Kingdom

UP-03.26
Fluorescent Cytology for Screening of Urothelial Bladder Cancer: A Non-Invasive Approach
Shadab Rangrez, India

UP-03.27
Effect of Variant Histology on Oncological Results in Muscle Invasive Bladder Cancer
Ayberk Iplikci, Turkey

UP-03.28
The Role of 18FDG-PET CT in Staging and Management of Bladder Cancer
Mohammed Shahait, Jordan

UP-03.29
Bladder Cancer in Young Adults: Disease and Treatment Characteristics of Patients Treated at Tertiary Cancer Center.
Mohammed Shahait, Jordan

UP-03.30
Investigating the Outcomes of a Nurse-Led One-Stop Haematuria Clinic in 2,714 Consecutive Patients
Anika Madaan, United Kingdom

UP-03.31
Is Routine Surveillance for Urethral Recurrence Post Radical Cystectomy Required in All Patients?
Conor Devlin, United Kingdom

UP-03.32
The 6-Week Limit Before Complementary Resection: A Real Impact on Recurrence Free Survival?
Fayek Taha, France

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-03.33
Intravesical Bacillus Calmette-Guerin (BCG) Immunotherapy in High-Risk Non-Muscle Invasive Bladder Cancer: Dose and Number of Instillations
Stalin Fabricio Morales Pinto, Spain

UP-03.34
Impact of Gender on Cancer-Specific Survival in Non-Invasive Muscle Bladder Cancer
Stalin Fabricio Morales Pinto, Spain

UP-03.35
Trends in Bladder Cancer Diagnosis Before, During and After COVID-19 in Australia: An Update
Gideon Ptasznik, Australia

UP-03.36
Evolution and Prognosis of Bladder Papillomatosis Managed by Endoscopic Resection and Endovesical BCG Therapy: About 29 Cases
Satâa Sallami, Tunisia

UP-03.37
The Peri-Meatus Location of Non-Muscle Invasive Bladder Cancer (T1): Is It a Risk Factor of Recurrence and Progression? About 274 Cases
Satâa Sallami, Tunisia

UP-03.38
The Role of CT Urography in Staging High-Risk Non-Muscle Invasive Bladder Cancer
Lucy Brooks, United Kingdom

UP-03.39
Assessing the Impact of the COVID-19 Pandemic on the Diagnosis and Management of Bladder Cancer in the United Kingdom
Ajay Bhojwani, United Kingdom

UP-03.40
Perioperative Continuation of Blood Thinners Does Not Increase Intraoperative Blood Loss and Transfusion Rates in Cystectomy Patients: An Observational Cohort Study
Christopher Soliman, Australia

UP-03.41
The Value of Restaging by Computed-Tomography (CT) in Monitoring Response Rates to Neoadjuvant Chemotherapy in Muscle Invasive Bladder Cancer: A Longitudinal Long-Term Single Centre Study
Christopher Soliman, Australia
UP-03.42
Routine Preoperative Bone Scintigraphy has a Limited Impact on the Management of Patients with Invasive Bladder Cancer: A Retrospective Single-Centre Study
Christopher Soliman, Australia

UP-03.43
Seminal Vesicle Sparing Cystectomy in Bladder Cancer Patients is Feasible with Good Functional Results: A Longitudinal Long-Term Propensity-Matched Single Centre Study
Christopher Soliman, Australia

UP-03.44
The Effect of the COVID-19 Pandemic on Urothelial Cancer Diagnosis and Treatment: A Single Centre Study
Matthew Sargent, United Kingdom

UP-03.45
Paragangliomas of the Bladder in Pregnancy
Sarah Brown, United Kingdom

UP-03.46
Transurethral Resection of Bladder Tumour (TURBT) as a Day-Case Surgery: A Viable Approach in Select Patients
Simona Ippoliti, United Kingdom

UP-03.47
“Picture This”- Patients’ Drawings of Non-Muscle Invasive Bladder Cancer: A Novel Method to Help Understand How Patients Perceive Their Condition
Charles O’Connor, Ireland

UP-03.48
The Value of Surgeon’s Perception During Transurethral Resection of Bladder Tumours: Can We Trust in Our Eyes and Experience to Predict Grade and Staging?
Luis Vale, Portugal

UP-03.49
Patients’ Perspective of Treatment in Local Anesthesia During Blue-Light Flexible Cystoscopy: A Preliminary, Multicenter, Mixed Methods Study
Louise Øbro, Denmark

UP-03.50
Primary Ta High Grade Bladder Tumors: Determination of the Risk of Progression
Fahad Quhal, Austria
UP-03.51
Prognostic Value of the Ki-67 Proliferative Activity Marker for the Analysis of the Adjuvant Treatment Efficacy in Patients with Non-Muscle Invasive Bladder Cancer
Roman Chystiakov, Ukraine

UP-03.52
Association Between Arthritis and Recurrence after BCG Instillation in Patients with Non-Muscle Invasive Bladder Cancer
Asumi Nirazuka, Japan

UP-03.53
Urinary Bladder Paraganglioma - A Clinical Dilemma in Diagnosis and Management
Vivekanand Hiremath, India

UP-03.54
Are the Updated EAU (European Association of Urology) Prognostic Factor Risk Groups Relevant in Patients with Non-Muscle-Invasive Bladder Cancer Treated with BCG?
Niyati Lobo, United States

UP-03.55
Does Perioperative Blood Transfusion Predict Worse Outcome in Patients Undergoing Radical Cystectomy after Neoadjuvant Chemotherapy for Muscle Invasive Bladder Cancer?
Tessa Ladner, Canada

UP-03.56
Interruption in Bacillus Calmette Guerin Induction Schedule Has No Impact on Cancer Recurrence and Progression in Patients with Non-Muscle Invasive Bladder Cancer: A Decade of Follow-Up
Ilona Pilosov Solomon, Israel

UP-03.57
The Effectiveness of Intravesical Bacillus Calmette-Guerin for Prevention of Recurrence in High-Risk Non-Muscle Invasive Bladder Cancer: Outcomes of an Intensive Flexible Cystoscopy-Based Surveillance Protocol in a Specialist UK Centre
Matthew Deacon, United Kingdom

UP-03.58
The Use of a Standardized Methodology in Reporting Perioperative Outcomes Following Radical Cystectomy
Brendan Yanada, Australia
UP-03.59
Is Multiparametric MRI More Accurate than Conventional MRI for Local Staging of Bladder Tumor? A Prospective Study
Uttam Mete, India

UP-03.60
Long-Term Survival Outcomes of Low-Risk NMIBC: How Long is Cystoscopy Surveillance Necessary?
Mathieu Roumiguie, France

UP-03.61
Validation of Comprehensive Pentafecta Criteria after Open Radical Cystectomy in Bladder Cancer Patients with Long-Term Oncological Follow-Up
Malte W. Vetterlein, Germany

UP-03.62
Accuracy of VIRADS for the Pre-Treatment Staging of Bladder Cancer in an Australian Cohort
Ting Wai Yiu, Australia

UP-03.63
Outcomes of Robot-Assisted Laparoscopic Radical Cystectomy Patients with a History of Pelvic Radiation, Abdominal or Pelvic Surgery
Nizar Bou Diab, United States

UP-03.64
Dipping Technique for Uretero-Ileal Anastomosis in Ileal Conduit Urinary Diversion: A Fast and Safe Procedure for Open and Laparoscopic Surgery
Mohamed Wishahi, Egypt

UP-03.65
Conservative Management of BCG Unresponsive Non-Muscle-Invasive Bladder Cancer is Second Session of Intravesical BCG Therapy an Option? About 56 Patients
Satâa Sallami, Tunisia

UP-03.66
Simultaneous Endoscopic Resection of Urothelial Bladder Carcinomas and Benign Prostate Hypertrophia: Is It Permitted? Comparative Study About 112 Cases
Satâa Sallami, Tunisia
BPO/LUTS

UP-04.01
Rezūm™: Yay or Nay? From the Patients’ Perspective: A Patient Reported Outcome Measure (PROM) Study
Abisola Oliyide, United Kingdom

UP-04.02
Survey of Variability in Post-Obstructive Diuresis Fluid Management (POD) after Relief of Long-Standing Bladder Outlet Obstruction (BOO)
Rajeev Desai, United Kingdom

UP-04.03
Willingness to Pay for a Minimally Surgical Procedure for Benign Prostatic Hyperplasia Among Men with Moderate-to-Severe Symptoms
Dean Elterman, Canada

UP-04.04
Importance and Efficiency of Comprehensive Assessment in One Stop Male LUTS Clinic for Management of Male Lower Urinary Tract Symptoms During the Covid Pandemic
Keng Lim Ng, United Kingdom

UP-04.05
Bladder Diary - A Vital Tool to Compare Circadian Oscillations in Diuresis Pattern in Men with Nocturnal Polyuria Syndrome and Secondary Nocturnal Polyuria
Sujith Mathew Jose, India

UP-04.06
Randomised Controlled Trial Comparing Top-Down Holmium Laser Enucleation of the Prostate (HoLEP) versus Traditional HoLEP for the Treatment of Benign Prostatic Hyperplasia (BPH): 6 Months Follow-Up
Abdulrahman Ahmad, Canada

UP-04.07
Transurethral Plasma Kinetic Enucleation of Prostate Combined with Suprapubic Bladder Puncture and Adenoma Immobilization Followed by Harvesting Resection: An Effective and Economical Alternative for TURP
Linjian Mo, China

UP-04.08
Top-Down Holmium Laser Enucleation of the Prostate Learning Curve
Abdulrahman Ahmad, Canada

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-04.09
Predictors of A Successful Trial of Void after Transurethral Resection of Prostate
Omar Alfraidi, Saudi Arabia

UP-04.10
Is Serum Prostate Specific Antigen Related to International Prostate Symptom Scores and Quality of Life Scoring in the Community?
Toby Murray, United Kingdom

UP-04.11
Evaluating the Acceptability of an Online Patient Decision-Aid for the Surgical Management of Lower Urinary Tract Symptoms Secondary to Benign Prostatic Hyperplasia
David Bouhadana, Canada

UP-04.12
Assessing the Accuracy, Quality, and Readability of Online Educational Health Information Related to the Surgical Management of Benign Prostatic Hyperplasia
David Bouhadana, Canada

UP-04.13
The Efficacy of a New 1940 nm Fiber Optic Laser Enucleation of the Prostate in the Treatment of Benign Prostatic Hyperplasia
Ziwei Wei, China

UP-04.14
Depressive Males Have Higher Odds of Lower Urinary Tract Symptoms Suggestive of Benign Prostatic Hyperplasia: A Retrospective Cohort Study Based on Propensity Score Matching
Yang Xiong, China

UP-04.15
The Circadian Syndrome Predicts Lower Urinary Tract Symptoms Suggestive of Benign Prostatic Hyperplasia Better than Metabolic Syndrome in Aging Males: A 4-Year Follow-Up Study
Yang Xiong, China

UP-04.16
Comparing the Difference in Detrusor Pressures at Maximal Flow Rate Between Air-Charged versus Water-Charged Catheters in Urodynamics
Vishakan Kandiah, Malaysia

UP-04.17
Anteriorly Located Midline Cystic Lesion at the Bladder Neck in a Young Male Causing Severe Lower Urinary Tract Symptoms
Praanjal Gupta, India
UP-04.18  
Association of Severity of Nocturia with Patient and Urodynamic Study Parameters  
Liang Qu, Australia

UP-04.19  
Prostatic Urethral Lift Outcomes in Urinary Retention Patients  
Ananda Kumar Dhanasekaran, United Kingdom

UP-04.20  
Visual Prostate Symptom Score: A Useful Tool for Evaluation of Lower Urinary Tract Symptoms Due to Benign Prostatic Obstruction  
Satâa Sallami, Tunisia

UP-04.21  
Real-World Prostatic Urethral Lift (PUL) Outcomes in Subjects with Obstructive Median Lobes Supports Effectiveness of PUL for All Types of Prostate Enlargement  
Mark Rochester, United Kingdom

UP-04.22  
Real-World Baseline Characteristics as Predictors of Durability after Prostatic Urethral Lift  
Mark Rochester, United Kingdom

UP-04.23  
TURP for Failed TWOC: Who Voids? Real World Data  
Emily Moore, United Kingdom

UP-04.24  
Predictive Factors of "Sub-Clinical Trans TURP Syndrome": A Prospective Study  
Ahmed Loghmari, Tunisia

UP-04.25  
A Preliminary Study on the Measurement of Physiological Electrical Signals of Pig Bladder by Multi-Electrode Catheter  
Yinjun Gu, China

UP-04.26  
Efficacy of Tibial Nerve Stimulation on Overactive Bladder, and Painful Bladder Syndrome: A Systematic Review and Meta-Analysis  
Sakineh Hajebrabimi, Iran
UP-04.27
What Criteria Defines a Minimal Invasive Surgical Therapy for Benign Prostatic Obstruction Surgery: Consensus from a Global Knowledge, Attitudes and Practice Survey
Vineet Gauhar, Singapore

UP-04.28
Outcomes of Rezum on Patients with Failed Surgical Intervention for Benign Prostatic Enlargement
Vineet Gauhar, Singapore

UP-04.29
A Retrospective Comparative Analysis of Effectiveness of Surgical Procedures for Benign Prostatic Hyperplasia by Need of Revision Surgery within 5 years
Hadia Khanani, Australia

UP-04.30
Evaluating Retreatment after Rezum Water Vapour Therapy
Yehia Hesham Mohamed Zaky Abdelmotagly, United Kingdom

UP-04.31
Analyzing the Information Patients View Online Regarding Benign Prostatic Hyperplasia Supplements
Jacob Komberg, United States

UP-04.32
Laparoscopic Simple Prostatectomy: A Single-Center Initial Experience
Caroline Chapelle, France

UP-04.33
XFLO Expander System for Benign Prostatic Obstruction: Interim Results from the Expander-1 Multicenter Clinical Trial
Dean Elterman, Canada

UP-04.34
A Pilot Study to Assess the Efficacy and Safety of Methoxyflurane for Pain Control During Convective Thermal Therapy Using Rezūm System in Benign Prostatic Hyperplasia (BPH) – Final Results
Dean Elterman, Canada

UP-04.35
Rezūm Water Vapor Therapy for Large Volume (≥80 mL) Benign Prostatic Enlargement: Large, Multi-Center Cohort
Dean Elterman, Canada
UP-04.36
Correlation Between the Number of Prostatic Endoscopic Field and Prostatic Adenoma Volume
Rami Boulma, Tunisia

UP-04.38
Simulation Models and Training Curricula for Training in Endoscopic Enucleation of the Prostate
Angelis Peteinaris, Greece

UP-04.39
Simulation Training in Transurethral Resection/Laser Vaporization of the Prostate
Konstantinos Pagonis, Greece

UP-04.40
Predictors of Surgical Outcomes in Patients with Benign Prostatic Enlargement Undergoing
Holmium Laser Enucleation of Prostate (HoLEP): Singapore Experience
Pradeep Durai, Singapore

UP-04.41
Trial Without a Catheter Clinic: Reality and Expectations?
Fouad Maqboul, United Kingdom

UP-04.42
One-Day Surgery Bipolar Vapo-Resection for Benign Prostatic Hyperplasia: First Experience
Redouane Rabii, Morocco

UP-04.43
Two Year Efficacy of Prostatic Urethral Lift for Benign Prostatic Hyperplasia: A Systematic Review
and Meta-Analysis
Omar Almidani, United Arab Emirates

UP-04.44
REZUM Outcomes in an Australian Cohort: Why More Men are Choosing Minimally Invasive
Treatment
Romy Mondschein, Australia

Female Urology

UP-05.01
Vaginal Laser Co2 Therapy as a Minimal Invasive, Outpatient Procedure with High Compliance
and Patient Satisfaction Rates Having the Potential for First-Line Therapy for Female Stress
Urinary Incontinence

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
Marek Chlamtacz, Germany

UP-05.02
The Dienogest-Related Cystitis in Women with Endometriosis
Volodymyr Chernylovskyi, Ukraine

UP-05.03
Mid-Term Outcomes of Transvaginal Cystocele Repair with Polyvinylidene Fluoride (PVDF) Mesh (DynaMesh®-PR4): An Effective Alternative for Previously Restricted Materials?
Farshad Gholipour, Iran

UP-05.04
Long-Term Outcomes of PVDF (DynaMesh®-SIS Soft) Retropubic Midurethral Sling versus Classic Pubovaginal Sling for Female Stress Urinary Incontinence: A Prospective Study
Farshad Gholipour, Iran

UP-05.05
Risk Factors Associated with Failure of Ureteral Stent Placement in Obstructive Uropathy Secondary to Cervical Cancer
Daniel Eduardo Cervantes Miranda, Mexico

UP-05.06
Long Term Outcomes of Transobdurator Tape in Stress Urinary Incontinence Following Spinal Cord Injury
Rizwan Hamid, United Kingdom

UP-05.07
Abdominal Lump and a Urethral Bump: Rare Case of Acute Urinary Retention in a Female Due to Urethral Calculus
Abheesh Varma Hegde, India

UP-05.08
Does Simultaneous Hysterectomy Worsen the Results of Laparoscopic Colposacropexy?
Hector Garde-Garcia, Spain

UP-05.09
Comparative Study Between Patients Undergoing Laparoscopic Colposacropexy with and without Prior Surgery for the Treatment of Apical Prolapse
Hector Garde-Garcia, Spain

UP-05.10

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
Identification of Key Genes and Significant Pathways in Human Urothelial Cells Corresponding to Interstitial Cystitis/Bladder Pain Syndrome in a Lipopolysaccharide-Induced Cystitis Model
Liao Peng, China

UP-05.11
Effect of Non-Ablative Laser Treatment on Stress Urinary Incontinence in Women: A Systematic Review
Chi Zhang, China

UP-05.12
Telehealth Appointments in Female Urology: Are We Kicking the Can down the Road or Should This Have Always Been the Way?
Madhavi Natarajan, United Kingdom

UP-05.13
Autologous Pubovaginal Sling for Recurrent Stress Urinary Incontinence after Two or More Failed Synthetic Midurethral Slings
Jiawei Chen, China

UP-05.14
Safety, Efficacy and Cost-Effectiveness of TOT with Customized Mesh and Customized Needles
Shruti Rahul Pandit Kriplani, India

UP-05.15
Efficacy of Combination Therapy of Midurethral Sling and Low-Dose Abobotulinumtoxin-A Injection in Mixed Urinary Incontinence
Sakineh Hajebrahimi, Iran

UP-05.16
The Outcome of Anterior versus Posterior Sacrospinous Ligament Fixation (SSLF): A Case Series
Sakineh Hajebrahimi, Iran

UP-05.17
Sacrospinous Ligament Fixation vs. Uterosacral Ligaments Suspension for Pelvic Organ Prolapse Surgery: A Systematic Review and Meta-Analysis
Yuanzhuo Chen, China

UP-05.18
Outcomes of Dorsal Buccal Mucosal Graft Urethroplasty in Female Urethral Strictures
Ershad Hussain Galeti, India

UP-05.19
Comparison of the Functional and Anatomical Outcomes of Abdominal Sacrocolpopexy and Vaginal Sacrospinous Ligament Suspension for the Treatment of Apical Prolapse
Parvin Bastani, Iran

History of Medicine

UP-06.01
A Driving Force in Innovation: One Hundred Years of Urology at Henry Ford Hospital
Naveen Kachroo, United States

Infections and Inflammatory Diseases

UP-07.01
The Role of Menstrual Cycle and Pelvic Inflammatory Diseases in the Pathogenesis of Acute Uncomplicated Cystitis
Pavlo Samchuk, Ukraine

UP-07.02
Review of 175 Cases of Tuberculosis Infections Affecting the Urogenital System
Nuno Dias, Portugal

UP-07.03
Evaluation of Influence of the UPOINT-Guided Multimodal Therapy in Men with CP/CPPS on Dynamic Values NIH-CPSI
Volodymyr Chernylovskyi, Ukraine

UP-07.04
Pattern of Bacterial Isolates and Antimicrobial Susceptibility of Urine Culture in Men with Chronic Bacterial Prostatitis and Levels PSA Before and after Treatment
Volodymyr Chernylovskyi, Ukraine

UP-07.05
Systematic Review: Catheter-Associated Urinary Tract Infections in the Adult Patient
Mohamed Gad, Poland

UP-07.06
Alarmins May Have Significant Action During Interstitial Cystitis/Bladder Pain Syndrome
George Kochiashvili, Georgia

UP-07.07

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
IL-33 and Gal-3 Significantly Increases in IC
George Kochiashvili, Georgia

UP-07.09
Risk Factors for Symptomatic Urinary Tract Infections Post Trial of Void: A Retrospective Analysis
Michael Kwok, Australia

UP-07.10
Comparison of Recurrent Urinary Tract Infection Guidelines from Major Urological and Non-Urological Organisations
Michael Kwok, Australia

UP-07.11
Nosocomial Urinary Tract Infections Caused by Extended-Spectrum Beta-Lactamase Uropathogens in Tunisian Practice: Epidemiology and Strategies for Infection Control
Ahmed Loghmari, Tunisia

UP-07.12
Surgical Treatment of Renal Hydatid Cyst: Open Surgery or Laparoscopy?
Ahmed Samet, Tunisia

UP-07.13
Treatment of the Hydatid Cyst of the Kidney: A Retrospective Study about a Series of 50 Cases
Ahmed Samet, Tunisia

UP-07.14
Clinical Form of Orchi-Epididymitis of Difficult Diagnosis - Idiopathic Xanthogranulomatous Orchiepididymitis: About 7 Cases
Ahmed Samet, Tunisia

UP-07.15
A 12-Case Series of Emphysematous Pyelonephritis: Disease Management
Ahmed Samet, Tunisia

UP-07.16
Xanthogranulomatous Pyelonephritis in Children: A 21-Case Series
Ahmed Samet, Tunisia

UP-07.17
Neutrophil-Lymphocyte Ratio (NLR), Platelet-Lymphocyte Ratio (PLR) and Lymphocyte-Monocyte Ratio (LMR) in Predicting Systemic Inflammatory Response Syndrome (SIRS) and Sepsis after Percutaneous Nephrolithotomy (PNL)
Shruti Rahul Pandit Kriplani, India

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-07.18
It Works! The Potential Bacteriophages to Induce Death in Uropathogens in Urine Confirmed by Isothermal Microcalorimetry
Gernot Bonkat, Switzerland

UP-07.19
Impacts of New Risk-Stratified Pre-Operative Bacteriuria Protocol for Urologic Procedures in ACT, Australia
Yilu (Rose) He, Australia

UP-07.20
Candiduria: A Single-Center Experience
Abdulrahman Alsalem, Kuwait

UP-07.21
Role of Stanley Scoring System in Predicting Prognosis of Emphysematous Pyelonephritis: A Single Institution Study
Harmanmeet Singh, India

UP-07.22
Early Predictors of Brucella Epididymoorchitis
Khaled Alali, Kuwait

UP-07.23
Urinary Myiasis Caused by Clogmia Albipunctata Larvae in Morocco: Report of Two Cases
Redouane Rabii, Morocco

UP-07.24
Impact of Urolithiasis on Disease Severity, Prognosis and Management Strategies in Patients of Emphysematous Pyelonephritis: Data from a Tertiary Referral Centre
Gurvansh Sachdev, India

UP-07.25
Increasing Cost Burden to Patients Due to Antibiotic Resistance in Urological Patients in Western Kenya
Willis Oyieko, Kenya

UP-07.26
Urinary Tuberculosis: New Diagnostic and Therapeutic Dilemmas. A Review of 98 New Cases
Satâa Sallami, Tunisia

UP-07.27
A Systematic Literature Review of IgG4-Autoimmune Prostatitis – A Medically Treatable Prostate Disease
Brent Gilbert, Australia

Infertility

UP-08.01
Tunisian Familial Reciprocal Translocation 1p21; 18q12 Associated to Asthenoteratozoospermia: A Probable Ciliopathy Linked to CDC14A and its Related Interactome Network
Nouha Bouayed Abdelmoula, Tunisia

UP-08.02
Chromosome 6 Translocations and Reproductive Failure
Nouha Bouayed Abdelmoula, Tunisia

UP-08.03
Choosing an Optimal Approach for Redo Microsurgical Varicocelectomy
Taras Shatylko, Russia

UP-08.04
Varicocelectomy Outcomes among Patients with Azoospermia and Severe Oligasthenoteratozoospermia
Sahar Aljumaiah, Saudi Arabia

UP-08.05
Factors Predicting Successful Sperm Retrieval in Men with Non-Obstructive Azoospermia: A Single Center Study
Omar Safar, Saudi Arabia

UP-08.06
Testicular Sperm Aspiration or Micro-TESE: Which Is Better in Males with Cryptozoospermia and Severe Oligozoospermia?
Mohammad H Alkandari, Canada

UP-08.07
Testicular Microdissection Following Failed Sperm Aspiration: A Single Center Experience
Mohand Alzughaibi, Saudi Arabia

UP-08.08

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
Predicting Obstructive Azoospermia with Usage of Acoustic Radiation Force Impulse of Testis
Mathisekaran Thangarasu, India

UP-08.09
Impact of Age and Fertility Status on the Consistency of Repeat Measurements of Sperm DNA Damage: A Single-Center, Prospective, Dual Visit Study
Francis Petrella, Canada

UP-08.10
Varicocele Treatment - Outcomes of Ligation and Embolisation in the Treatment of 281 Men with a Clinically Palpable Varicocele
Athos Katelaris, United Kingdom

UP-08.11
Evaluation and Treatment of Ejaculatory Duct Obstruction - UK Single Centre Experience
Athos Katelaris, United Kingdom

UP-08.12
Predictors for Presence of Motile Spermatozoa in Epididymal Fluid During Microsurgical Vasoepididymal Anastomosis
Aditya Prakash Sharma, India

UP-08.13
Clinical Parameters as Predictors for Sperm Retrieval Method and Success in Non-Obstructive Azoospermia (NOA): Experience from Indonesia
Rinaldo Indra Rachman, Indonesia

UP-08.14
Effects of Chronic Use of Paroxetine on Spermatogenesis and Semen Parameters and Sexual Hormones in Male Rats and Reversibility after Discontinuation
Alireza Akhavan Rezayat, Iran

UP-08.15
The Effect of Vitamin D Concentration on Spermogram Parameters and Reproductive Hormones Among Infertile Iranian Males: A Cross-Sectional Study
Alireza Akhavan Rezayat, Iran

UP-08.16
Y-Chromosome Microdeletions among Infertile Men in Indonesia: Associations with FSH Levels and Testicular Dimension
Dimas Tri Prasetyo, Indonesia
UP-08.17
Leydig Cell Tumor Presenting as Azoospermia - Testis Sparing Surgery and MicroTESE: A Single Center Experience
Charalampos Thomas, Greece

UP-08.18
Diagnosis of Testicular Neoplasms in Patients with History of Conjugal Infertility: The Experience of a Single Center
Débora Cerqueira Araújo, Portugal

Kidney and Ureter - Benign Diseases

UP-09.01
Long Term Outcomes Following Percutaneous Nephrolithotomy
Hamish Green, New Zealand

UP-09.02
Risk Factors Associated with Development of Chronic Kidney Disease after Radical Nephrectomy
Geo Francisco Bianchini Hernández, Spain

UP-09.03
Laparoscopic Pyeloplasty: Single Centre Experience
Chrysanthos Kouriefs, Cyprus

UP-09.04
Stent Diameter & Stent-Related Symptoms, Does Size Matter? A Systematic Review and Meta-Analysis
Angus Bruce, United Kingdom

UP-09.05
Robot-Assisted Partial Nephrectomy for Renal Angiomyolipoma
Periklis Koukourikis, South Korea

UP-09.06
Ten Years Retrospective Overview of Management of Renal Trauma at a Tertiary Hospital
Shruti Rahul Pandit Kriplani, India

UP-09.07
Xanthogranulomatous Pyelonephritis Complications, Presentation and Treatment Complications: A Pooled Analysis of Published Cases
Allison Parrill, Sint Maarten
UP-09.08
Predisposing Factors of Unresolved Gestational Hydronephrosis Among Pregnant Women
Mohammadali Ghaed, Iran

UP-09.09
Factors Predicting Renal Function Recovery Following Diversion in Patients of Obstructive
Uropathy
Gopal Sharma, India

UP-09.10
The Role of Non-Contrast Spiral CT in Predicting Spontaneous Passage of Ureteral Stones by
Medical Expulsive Therapy
Ahmed Yehia, Egypt

Kidney and Ureteral Cancer

BUP-10.01
The Role of Prostate Specific Membrane Antigen (PSMA) Positron Emission Tomography
(PET)/Computed Tomography (CT) in Metastatic Renal Cancer
Arsalan Tariq, Australia

UP-10.02
Outcomes of Cryoablation for Small Renal Masses: A Single-Institution Study
Muhammad Waqar, United Kingdom

UP-10.03
ITGA5 Promoter DNA Hypomethylation is Associated with Poor Prognosis in Clear Cell Renal Cell
Carcinoma by Regulating Immune Micro-Environment
Shengzhuo Liu, China

UP-10.04
Single-Cell ATAC-Seq Identification of the Cellular Molecular Characteristics of Clear Cell Renal Cell
Carcinoma
Zhenyuan Yu, China

UP-10.05
The Genetic Alteration Spectrum of the SWI/SNF Complex in Renal Cancer
Nouha Bouayed Abdelmoula, Tunisia

UP-10.06

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
SIU 2021 Abstract Listing – Unmoderated ePosters
Last Updated: October 18, 2021

Predictive Value of miR-99b, -210 and -377 Expression for Targeting Therapy in Patient with RCC
Iurii Vitruk, Ukraine

UP-10.07
Efficacy of Sequencing Immune Checkpoint Inhibitor Combined with Tyrosine Kinase Inhibitor Among Patients with Metastatic Renal Cell Carcinoma after First-Line Targeted Therapy Failure: A Real-World Study
Haoran Zhang, China

UP-10.08
The Prognostic Significance of COL6A1 and PDL-1 Expressions in Renal Cell Carcinoma
Murat Bozlu, Turkey

UP-10.09
Proportion of Malignant Masses in Newly Included Bosniak Version 2019 Class 2 Cystic Renal Masses: A Systematic Review
Ahmed Shoeib, Canada

UP-10.10
Franck Bladou, France

UP-10.11
Feasibility of Salvage Robotic Partial Nephrectomy after Ablative Treatment Failure (UroCCR - 62 Study)
Gaëlle Margue, France

UP-10.12
A Systematic Review of Patient-Reported Outcomes and Health-Related Quality of Life after Management of Localized Renal Masses
Rahim Horuz, Turkey

UP-10.13
Age as a Prognostic Factor in Laparoscopic Surgery for Renal Tumors
Tania González León, Cuba

UP-10.14
PADUA – Pre-Operative Classification System Predicting the Risk of Complications after Laparoscopic Partial Nephrectomy
Aleksandar Krastanov, Bulgaria

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-10.15
Rate and Predictors of Benign Pathology After Surgery for Localized (cT1N0M0) Renal Masses at a High-Volume Academic Centre: Implications for Selection of Renal Biopsy Candidates
Rossella Nicoletti, Italy

UP-10.16
The R.E.N.A.L Nephrometric Score: Does It Provide a False Sense of Security? A Prospective Study
Zeeshan Kareem, India

UP-10.17
eGFR Decline at 1 Year after Minimally Invasive Partial Nephrectomy: A Multi-Model Comparison of Predictors
Fabio Crocerossa, United States

UP-10.18
Significant Risk Factors of Local Recurrence after Nephroureterectomy in Patients with Upper Tract Urothelial Carcinoma: A Single-Institutional Study
Chuan-Shu Chen, Taiwan

UP-10.19
Advantages of Organ-Sparing Management in Metastatic Kidney Cancer
Iurii Vitruk, Ukraine

UP-10.20
Trifecta and Pentafacta Outcomes in Laparoscopic and Robotic Nephron Sparing Surgery for Highly Complex Renal Tumors: A Propensity Score Matched Cohort Analysis
Harshit Garg, India

UP-10.21
The Role of Neoadjuvant Axitinib to Facilitate Resection of Localized Complex Renal Tumours
Rajkumar Patel, India

UP-10.22
Significant Prognostic Role of De Ritis Ratio and Mean Platelet Volume for Survivals in Metastatic Bladder and Kidney Cancer Patients Treated with Immune-Checkpoint Inhibitors
Sung Han Kim, South Korea

UP-10.23
A Population-Based Retrospective Analysis of Therapies and Survival Outcomes for Disease Recurrence after Nephrectomy in Localized Renal Cell Carcinoma
Sung Han Kim, South Korea

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-10.24
Ethnic Differences in Clinico-Pathological Characteristics and Oncologic Outcomes of Patients with Upper Tract Urothelial Cancers (UTUC): Prospective Comparison Between Asian and Caucasian Population
Arvind P. Ganpule, India

UP-10.25
Pentafacta Outcomes in Patients of Renal Tumor with Low and High Risk Nephrometry Score Undergoing Robot-Assisted Partial Nephrectomy (RAPN): A Comparative Analysis
Anant Kumar, India

UP-10.26
The Role of Neoadjuvant Chemotherapy on Surgical Treatment of Invasive UTUC
Maksym Pikul, Ukraine

UP-10.27
Neoadjuvant Targeted Therapy in Patients with Localized RCC
Oleg Voilenko, Ukraine

UP-10.28
Life Quality in Patients Undergoing Different Surgery Types Due to Localized RCC
Oleg Voilenko, Ukraine

UP-10.29
Comparison of RNUE and Organ-Sparing Approach in High-Risk UTUC
Maksym Pikul, Ukraine

UP-10.30
Extracorporeal Nephron-Sparing Surgery for Renal Cell Carcinoma with Kidney Autotransplantation
Dmytro Shchukin, Ukraine

UP-10.31
The Role of Dual Tracer PSMA and FDG PET/CT in Renal Cell Carcinoma: A Multicentre Case Series with Intraindividual Comparison
Michael Kwok, Australia

UP-10.32
Diagnostic Value of Urine Cytology in Pharmacologically Forced Diuresis for Diagnosis and Follow-Up of Upper Tract Urothelial Carcinoma: An Observational Cohort Study
Christopher Soliman, Australia
UP-10.33
Telemedicine: Renal Cancer Video Consultations Supported by Personalised 3D Models
Steve Leung, United Kingdom

UP-10.34
Whole Exome and RNA Sequencing of Upper Tract Urothelial Carcinoma Primary and Recurrent Tumors Revealed Their Clonal Relatedness, Molecular Evolution and Association with Prognosis
Yige Bao, China

UP-10.35
Robot-Assisted Partial Nephrectomy as a Treatment Option for Very Small (<2 cm) Renal Masses
Periklis Koukourikis, South Korea

UP-10.36
Method of Laparoscopic Partial Nephrectomy
Viktor Chaikovskyi, Ukraine

UP-10.37
Faris Abushamma, Palestine

UP-10.38
Comprehensive Subgroup Analyses of Survival Outcomes Between Clear Cell Renal Cell Adenocarcinoma and Papillary Renal Cell Adenocarcinoma
Jingyi Huang, China

UP-10.39
Utilisation of Intravesical and Systemic Adjuvant Chemotherapy Following Radical Nephroureterectomy for Upper Tract Urothelial Carcinoma
Joshua Kealey, Australia

UP-10.40
Long-Term Oncological and Functional Outcomes after Robot-Assisted Partial Nephrectomy for Clinically Localized Renal Cell Carcinoma
Hugo Otaola-Arca, Chile

UP-10.41
Diabetes Mellitus May Be a Risk Factor of Bad Prognosis of Nephrectomy: A Meta-Analysis
Yushi He, China

UP-10.42
What are the Predictors of a Positive Surgical Margin after Nephron Sparing Surgery for Clinically Localized Renal Cell Carcinoma? A Systematic Review and a Meta-Analysis
Nizar Hakam, Lebanon

UP-10.43
Does Partial Nephrectomy Compromise the Oncologic Outcome of Localized Renal Cell Carcinoma: A Single Center Study
Nizar Hakam, Lebanon

UP-10.44
Percutaneous Cryoablation and Radio-Frequency Ablation versus Partial Nephrectomy for Small Renal Cell Carcinomas: A Ten-Year, Single Centre Retrospective Cohort Study
Filzah Hanis Osman, United Kingdom

UP-10.45
Multi-Modal Image Guided Ablation on Management of Renal Cancer in Von-Hippel-Lindau Syndrome Patients from 2004-2021 at a Specialist Centre: A Longitudinal Observational Study
Vinson Wai-Shun Chan, United Kingdom

UP-10.46
The Changing Trends of Image Guided Biopsy of Small Renal Masses Before Intervention: An Analysis of European Multinational Prospective EuRECA Registry
Vinson Wai-Shun Chan, United Kingdom

UP-10.47
Ablative Therapies versus Partial Nephrectomy for Small Renal Masses: A Systematic Review and Meta-Analysis of Observational Studies
Vinson Wai-Shun Chan, United Kingdom

UP-10.48
Should Surveillance be the Default Management for Biopsy Proven Oncocytic Renal Tumours?
Flora Rodger, United Kingdom

UP-10.49
Reninoma: Is Treatment Delay Preferable to Diagnostic Uncertainty?
Romy Mondschein, Australia

UP-10.50
Assessment of Renal Tumours by Prostate Specific Membrane Antigen (PSMA) PET/CT in Comparison to Standard of Care Imaging: A Multi-Institutional Study
Arsalan Tariq, Australia

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-10.51
Imaging of IVC Tumour Thrombi in Renal Cell Carcinoma (RCC): The Role of Prostate Specific Membrane Antigen (PSMA) Positron Emission Tomography (PET)/Computed Tomography (CT)
Arsalan Tariq, Australia

UP-10.52
Prostate Specific Membrane Antigen (PSMA) PET/CT Ligand Uptake: An Analysis Across Renal Tumour Histological Sub-Types
Arsalan Tariq, Australia

UP-10.53
Management of Arteriovenous Fistulas in Patients Treated with Partial Nephrectomy: A Single Center Experience
Ioannis Glykas, Greece

UP-10.54
Analysis of Heavy Metals, Trace Elements and Oxidative Stress in Biological Samples of Patients with Renal Cell Carcinoma
Brusabhanu Nayak, India

UP-10.55
Radical Nephroureterectomy for Upper Tract Urothelial Carcinoma Conferred Survival Benefits Irrespective of Age, Anaesthetic Risk and Pre-Existing Comorbidities
Jeremy Yuen-Chun Teoh, Hong Kong

Minimally Invasive Surgery/Robotics

UP-11.01
The Impact of Covid-19 on Surgical Volume and Surgical Training at a High-Volume Pelvic Oncology Centre
Wissam Abou Chedid, United Kingdom

UP-11.02
Minimally Invasive Surgical Approach of Mini Bladder Neck Incision with Prostatic Urethral Lift in Benign Prostatic Hyperplasia with High Tight Bladder Neck
Keng Lim Ng, United Kingdom

UP-11.03
Video Labelling Robotic Radical Prostatectomy and the Role of AI: Training a Novice
Samy Cheikh Youssef, United Kingdom
UP-11.04
Alternative for the Treatment of Upper Urinary Tract Obstructions
Tania González León, Cuba

UP-11.05
Application Experience of Indocyanine Green Combined with Da Vinci Xi Robot Navigation in Upper Urinary Tract Surgery
Qian Liu, China

UP-11.06
Laparoscopic Radical Prostatectomy after Robotic Radical Prostatectomy Training: A Matched-Pair Analysis of a Single Surgeon Experience
Jade Kenneth G. Lomansoc, Philippines

UP-11.07
Allium Stent for the Treatment of Ureteral Stricture after Surgery and/or Radiation Treatment for Malignancy
Xiaoshuai Gao, China

UP-11.08
The Video Assisted Referee in Surgery: Utilizing Instant Replay to Locate Lost Needles in Laparoscopic/Robotic Surgery
Gideon Ptasznik, Australia

UP-11.09
Day Case Robotic Assisted Laparoscopic Surgery: Feasibility and Safety
Sandeep Bafna, India

UP-11.10
Antegrade 14 Fr Super-Mini Percutaneous Diagnosis and Management of Upper Tract Urothelial Carcinoma (UTUC) in Patients with Urinary Diversion
Thomas Reid, United Kingdom

UP-11.11
The Application of Scrotoscope-Assisted Minimally Invasive Excision for Epididymal Mass: An Initial Report
Yongbao Wei, China

UP-11.12
Standing Position of Chief Surgeons and Assistants in Upper Urinary Tract Retroperitoneal Laparoscopic Surgeries: A National Survey Results from 442 Chinese Urologists
Minxiong Hu, China

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-11.13
The Efficacy and Safety of Scrotoscope in the Treatment of Masses in Caput Epididymidis
Qiuyan Li, China

UP-11.14
Evaluation of Different Pneumoperitoneal Pressures in Laparoscopic Renal Surgery in Adults with Respect to Technical Feasibility and Physiological Parameters: A Prospective Randomized study
Naveen Kumar, India

UP-11.15
A Novel Method of Laparoscopic Port Closure
Nivash Selvaraj, India

UP-11.16
The DaVinci TilePro Function Is Underutilised as an Intraoperative Visualisation Tool
Jasamine Coles-Black, Australia

UP-11.17
Robotic Retroperitoneal Lymph Node Dissection Is Feasible in Select Testicular Cancer Cases
Jasamine Coles-Black, Australia

UP-11.18
Robotic Assisted Emergency Nephron-Sparing Surgery for Hemorrhaging Renal Angiomyolipoma: Initial Experience in 10 patients
DaHong Zhang, China

UP-11.19
Initial Training Experience of Robotic-Assisted Radical Cystectomy in an Australian Tertiary Public Hospital
Yilu (Rose) He, Australia

UP-11.20
Randomized Study of Outcomes with the Use of Conventional Laparoscopic or Flex Dex Robotic Needle-Driver in 3D Laparoscopic Radical Prostatectomy
Nikolaos Ferakis, Greece

UP-11.21
Robot-Assisted Laparoscopic versus Retroperitoneal Endoscopic Living Donor Nephrectomy Approach: A Propensity Score Matching Analysis
Thanh-Tuan Nguyen, Viet nam
UP-11.22
Robot Assisted Radical Cystectomy with Intracorporeal Ileal Conduit - Standardizing the Learning Curve: Experiences from a Tertiary Care Centre
Abhishek Chandna, United Kingdom

UP-11.23
COVID-19 Hustle: Rapid Assembly of a Robot-Competent Team with Improved Outcomes in Urologic Oncology
Anne Hong, Australia

UP-11.24
Effectiveness of REZUM in Patients with Retention: Initial 2 Years’ Experience
Mohamed Noureldin, United Kingdom

UP-11.25
Safe to Forgo Postoperative Investigation Following Routine Robotic Assisted Radical Prostatectomy
Bodie Chislett, Australia

UP-11.26
Introducing a Robotic Training Program Through a Public Private Hospital Partnership - A 12-Month Review
Daniel Costello, Australia

UP-11.27
Retroperitoneoscopic Partial Nephrectomy - Trifecta Outcome Analysis in a Single-Institution Series of 720 Consecutive Cases
Christian Wülfing, Germany

UP-11.28
Retroperitoneal Robotic Partial Nephrectomy: Adopting Learning Principles from the Retroperitoneal Laparoscopic Access
Christian Wülfing, Germany

UP-11.29
Laparoscopic Onlay Buccal Mucosa Graft Ureteroplasty for a Long Proximal Ureteral Stricture by Using Three Grafts: Our Technique
Nikolaos Ferakis, Greece
UP-11.30
Hook-Wire Assisted Localization of a Completely Endophytic Renal Mass During Three-Dimensional Laparoscopic Partial Nephrectomy: Presentation of our Technique
Nikolaos Ferakis, Greece

UP-11.31
Does Robot-Assisted Partial Nephrectomy/Nephrectomy Have Favourable Perioperative Cytokine Response Compared to Laparoscopic/Open Renal Surgery? A Prospective Study
Uttam Mete, India

UP-11.32
ColubrisMX SPSR Single Port Robotic System: Evaluation of a New Robotic Platform in a Porcine Model
Daniel Arribas, Chile

Miscellaneous

UP-12.01
Urological Frequent Attenders: A Prospective 15-Year Quality Improvement Project
Lois Crabtree, United Kingdom

UP-12.02
Analysis of National Distribution of Major Kidney Surgery
Nuno Dias, Portugal

UP-12.03
The Impact of COVID-19 Pandemic on Acute Urology Admissions in a Busy District General Hospital in the UK
Divya Bheenick, United Kingdom

UP-12.04
Safety and Tolerability of Disposable Endosheath Use in Flexible Cystoscopy: A Prospective Evaluation of over 1,000 Cases
Lara Ratcliffe, United Kingdom

UP-12.05
A Single-Centred Investigation Focalising on the Management of In-Patient Visible Haematuria: A Classic Urological Emergency with High Mortality
Aswathy Pavithran, United Kingdom
UP-12.06
Aswathy Pavithran, United Kingdom

UP-12.07
Thromboembolic Risk with the Use of Testosterone Therapy in Klinefelter Syndrome
Sophie Birch, United Kingdom

UP-12.08
Isolated Renal Artery Thrombosis in a Patient with COVID-19 Infection: A Surprise Amidst the Pandemic
Praanjal Gupta, India

UP-12.09
Extra-Anatomical Stent: A Single Centre Experience
Ben Dreyer, United Kingdom

UP-12.10
MRI-US Fusion Prostate Biopsy: Our Experience
Chrysanthos Kouriefs, Cyprus

UP-12.11
The Efficacy of Retrograde Tandem Ureteral Stenting after Single Ureteral Stenting Patency Failure
Pantelis Makrides, Cyprus

UP-12.12
Zinner’s Syndrome: Different Strategies for the Same Problem
Teresa Pina-Vaz, Portugal

UP-12.13
Divide and Conquer - How Departmentation Changes the Landscape of Minimally Invasive Surgery
Bernardo Lobão Teixeira, Portugal

UP-12.14
Wood Lamp Combined 5-Aminolevulinic Acid (5-ALA) Photodynamics Technology Mapping Biopsies: A New Tactic in the Surgical Management of Extramammary Paget's Disease
Peng Zhou, China

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-12.15
Association between Cannabis Use with Urologic Cancers: A Study Based on UK Biobank Database
Jingyi Huang, China

UP-12.16
Caprini Score Compliance and Changes in Practice Patterns at an Academic Urological Practice
Shaun Wason, United States

UP-12.17
Case Study: Complete Bladder Herniation (Preoperative Diagnosis)
Mostafa Shendy, United Kingdom

UP-12.18
Outcomes and Cost Evaluation Related to a Single Use Stent Removal System: A Systematic Review of Literature
Mriganka Mani Sinha, United Kingdom

UP-12.19
Effect of Patient Positioning on Anesthesiological Risk in Endourological Procedures
Arman Tsaturyan, Greece

UP-12.20
Exploring the Impact of COVID-19 on Urological Practice in Emergency Departments: A Systematic Review and Meta-Analysis
Niwanda Yogiswara, Indonesia

UP-12.21
Comparative Effectiveness and Safety of Cocktail Therapy versus Combined Sodium Hyaluronate and Chondroitin Sulfate (Ialurol): Intravesical Instillation Treatment of Interstitial Cystitis/Bladder Pain Syndrome - Which One to Use?
Mai Ahmed Banakhar, Saudi Arabia

Pediatric Urology

UP-13.01
Iatrogenic Stenosis of the Urethra in Children after Cardiothoracic Surgery
Borko Stojanovic, Serbia

UP-13.02
Surgical Treatment of Complete Urethral Duplication
Marta Bizic, Serbia
UP-13.03
Short and Long-Term Outcomes of Posterior Urethral Valve Ablation in Late-Childhood Presenters
Youssef Ibrahim, United Kingdom

UP-13.04
Cystic Fibrosis Presenting with Pseudo-Bartter Syndrome: About a CFTR Composite Mutation Resulting in a Pseudo-Primary Hyperaldosteronism in a North African Family
Nouha Bouayed Abdelmoula, Tunisia

UP-13.05
Analysis of Patient Related Outcomes and Surgical Results in Primary Hypospadias
Ankur Singhal, India

UP-13.06
Analysis of Patient Related Outcomes and Surgical Results in Secondary Hypospadias
Ankur Singhal, India

UP-13.07
A Survey Study on Foreskin Care in Uncircumcised Children
Mehmet Umut Kutukoglu, Turkey

UP-13.08
A Survey Study on Evaluation and Management of Nocturnal Enuresis in Primary Care Physicians in Istanbul
Mehmet Umut Kutukoglu, Turkey

UP-13.09
Normal Glandular and Urethral Measurements in Different Pubertal Age Groups
Onurcan Ozkan, Turkey

UP-13.10
Comparison of Maximum Voided Volume and Maximum Bladder Capacity in Bladder Diary, Uroflowmetry and Filling Cystometry in Children with Non-Neurogenic Lower Urinary Tract Dysfunction
Gunal Ozgur, Turkey

UP-13.11
Abnormal DMSA Renal Scan Findings and Associated Factors in Older Children with Vesicoureteral Reflux
Mehmet Umut Kutukoglu, Turkey
UP-13.12
The One-Stop Young Person’s Multidisciplinary Clinic Model for Klinefelter Syndrome
Aminah Chowdhury, United Kingdom

UP-13.13
Diagnostic Accuracy of the TWIST Testicular Torsion Score: A Systematic Review and Meta-Analysis
Liang Qu, Australia

UP-13.14
Characterising Circumcision Trends Over 20 Years: An Analysis of Australian Medicare Data
Liang Qu, Australia

UP-13.15
Diagnosis and Treatment of Lacuna Magna Causing Glandular Pain While Voiding
Gunter De Win, Belgium

UP-13.16
Mini PCNL vs Conventional PCNL for Renal Calculi in Pediatric Patients: A Prospective Randomised Study
Naveen Kumar, India

UP-13.17
What Kind of Congenital Urological Disorders Has the Risk of Redo Surgery in the Long-Term Follow-Up
Zukhra Sabirzyanova, Russia

UP-13.18
Risk Factors for Surgical Complications and Short-Term Outcomes Evaluation after Novel Method of Buried Penis Correction: A Single-Center Experience
Hilman Hadiansyah, Indonesia

UP-13.19
Is Guys Stone Score Effective to Predict Stone-Free Rate in Pediatrics Patients Undergoing Miniperc?
Yesica Quiroz, Spain

UP-13.20
Predictive Factors for Recurrent Urolithiasis Formation in Patients with Exstrophy-Episпадias Complex
Yesica Quiroz, Spain
UP-13.21
Pyeloplasty Outcome Assessment by Antenatal Hydronephrosis Severity Score: An External Validation Study
Muhammad Ilyas, Pakistan

UP-13.22
Evaluation of Human Chorionic Gonadotropin (HCG) Therapeutic Results in Patients with Unilateral Cryptorchidism
Behzad Narouie, Iran

UP-13.23
The Role of Local Long-Acting Corticosteroid Injection During Hypospadias Repair: A Prospective Comparative Study
Ahmed Yehia, Egypt

UP-13.24
Postnatal Outcomes in Infants with Antenatal Hydronephrosis with Special Reference to Antibiotic Prophylaxis: A Retrospective Study from a University Teaching Hospital
Anshuman Singh, India

UP-13.25
Assessment of COL1A1/COL3A1 Ratio Predicted Dartos Tissue Abnormality in Hypospadias and the Ventral Penile Curvature
Marzuki Panji Wijaya, Indonesia

UP-13.26
Post-Operative Urodynamic Profiles in Boys with Posterior Urethral Valves
Yosra Ben Ahmed, Tunisia

UP-13.27
Vesicostomy versus Primary Section for Posterior Urethral Valves: Is There Really a Difference in Outcomes?
Yosra Ben Ahmed, Tunisia

UP-13.28
Vesicoureteral Antireflux Surgery in Children: Why Not Tubeless?
Yosra Ben Ahmed, Tunisia

UP-13.29
Inguinoscopic Assessment of Contralateral Patent Processus Vaginalis during Ipsilateral Herniomy
Ahmed Mohamed Nabil Ahmed Sakr, Egypt
UP-13.30
Evaluation of Width Proportion of the Urethral Plate to Glans as an Index for Tubularized Incised Plate Urethroplasty Outcomes
Ahmed Mohamed Nabil Ahmed Sakr, Egypt

Penis/Testis: Benign Disease

BUP-14.01
ABO Blood Type and Risk of Peyronie’s Disease in Japanese Males
Yozo Mitsui, Japan

UP-14.02
Surgical and Patient Reported Outcomes Measures (PROMS) Following Graft Surgery in Penile Curvature Patients
Madhavi Natarajan, United Kingdom

UP-14.03
Final Validation of a Patient Reported Outcome Measure (PROM) for Penile Curvature Surgery
Madhavi Natarajan, United Kingdom

UP-14.04
Crohn’s Disease Involving the External Male Genitalia: A Pooled Analysis of Published Cases
Allison Parrill, Sint Maarten

UP-14.05
Associated Factors with Male Genital Lichen Sclerosus: A Case-Control Study
Maher Abdessater, Lebanon

UP-14.06
A Rare Case of Penile Mass
Partha Sri Mallipeddi, India

Penis/Testis/Urethra: Cancer

UP-15.01
Malignant Tumors of the Penis: About a Series of 5 Cases
Ahmed Samet, Tunisia

UP-15.02
Microdissection OncoTESE (Micro-OncoTESE) in Azoospermic Men - Is There a Difference in Surgical Sperm Retrieval (SSR) Rates for Benign and Malignant Testicular Lesions? An eUROGEN Centre Study
Athos Katelaris, United Kingdom

UP-15.03
Modified Inguinal Lymphadenectomy in Carcinoma of the Penis
Keyur Patel, India

UP-15.04
Does Palpable (cN+) Inguinal Node Involvement for pN1 or pN2 Staging Confer a Worse Prognosis than cN0/pN+ Disease Detected on Sentinel Node Biopsy?
Sylvia Yan, United Kingdom

UP-15.05
Local Anaesthesia for Primary Penile Cancer Resection is Under-Utilised
Jasmine C Winyard, United Kingdom

UP-15.06
Prognostic Factors in Penile Cancer: The Role of Perineural Invasion
Vasco Rodrigues, Portugal

UP-15.07
Comparison of Different Surgical Methods and Strategies for Inguinal Lymph Node Dissection in Patients with Penile Cancer
Yanxiang Shao, China

UP-15.08
Prediction of Lymph Node Metastasis in Penile Cancer: Evaluation of Clinicopathological Factors, Validation of an Existing Model, and Development of Novel Nomogram
Yanxiang Shao, China

UP-15.09
The Prognostic Value of Different Clinicopathological Factors and Predictive Models for Penile Carcinoma
Yanxiang Shao, China

UP-15.10
Long Term Functional and Oncological Outcomes of Urethral Reconstruction for Invasive and Non-Invasive Squamous Carcinoma of the Male Urethra
Jade Harrisson, United Kingdom
UP-15.11
Initial Experience of a New Technique of Dorsal Onlay Skin Flap for Penile Urethral Strictures: Modified Orandi Technique
Arun Chawla, India

UP-15.12
Experience and Practice Recommendations for the Role of DSNB in Non-Penile Genital Malignancy
Hack Jae Lee, United Kingdom

UP-15.13
Does Bilateral Inguinal Node Involvement Confer a Worse Prognosis than Unilateral Disease in Penile Cancer?
Hack Jae Lee, United Kingdom

UP-15.14
Cost-Effectiveness Analysis of Post-Orchiectomy Management of Clinical Stage I Non-Seminoma Germ Cell Testicular Cancer
David-Dan Nguyen, Canada

UP-15.15
Post-Operative Tumour Markers Following Radical Orchidectomy: A Review of Performance Within a UK District General Hospital
Khalid Al-Hashimi, United Kingdom

UP-15.16
Anxiety and Depressive Symptoms in Testicular Cancer Patients: A Systematic Review
Amine Nur Dincer, United Kingdom

UP-15.17
3D Laparoscopic Inguinal Lymphadenectomy for Penile Carcinoma: Initial Experience and Comparison with Open Technique
Mihnea Bogdan Borz, Romania

UP-15.18
The Influence of the COVID-19 Pandemic on Stage Migration and Management of Patients Presenting to a Penile Cancer Supra-Network
Vidhya Lingamaanicker, United Kingdom
Prostate Cancer

UP-16.01
Polarization Tomography of Differential Diagnostic in Degree of Malignancy of a Prostate Cancer
Liliya Tryfonyuk, Ukraine

UP-16.02
Dynamic Multidisciplinary Team Discussions Can Improve the Prognosis of Metastatic Castration-Resistant Prostate Cancer Patients
Sha Zhu, China

UP-16.03
Holmium Laser in Surgical Treatment of Advanced Prostate Cancer
Dilmurod Yunusov, Uzbekistan

UP-16.04
Endoscopic Surgical Treatment of Advanced Prostate Cancer: The Old and New Methods
Dilmurod Yunusov, Uzbekistan

UP-16.05
Assessment of Presence and Metastatic Involvement of Lymph Nodes in Anterior Periprostatic Fat (APPF) in Prostate Cancer Patients Treated with Robotic and Laparoscopic Radical Prostatectomy
Mudassir Wani, United Kingdom

UP-16.06
Artificial Intelligence Supporting Cancer Patients Across Europe: The ASCAPE Project for Patients with Prostate Cancer
Lazaros Tzelves, Greece

UP-16.07
Prostate-Specific Antigen Response after Abiraterone Treatment in mCRPC as a Predictor of Overall Survival: A Dual Center Study
Alexandre de Mendonça Macedo, Portugal

UP-16.09
Review of the National Trends in the Prescription of Androgen Deprivation Therapy and New Androgen Receptor Pathway Targeting Agents in the Management of Prostate Cancer in Australia
Brian Ng Hung Shin, Australia

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
Neoadjuvant and Adjuvant Hormone Therapy for Prostate Cancer: From Clinical Trials to Practice
Bárbara Padilla-Fernández, Spain

**UP-16.11**
Synthesis and Biological Evaluation of the First 68Ga/111In-Radiolabelled Peptide Targeting the Neuropeptide-Y Receptor 5 (Y5) in Cancers
Franck Bladou, France

**UP-16.12**
Role of Systematic Control Biopsies Following Partial Gland Ablation with High-Intensity Focused Ultrasound for Clinically Significant Prostate Cancer
Franck Bladou, France

**UP-16.13**
Bone Scinti Index (BSI) of Bone Scintigraphy and Detection of Circulate Tumor Cells (CTC) Are Strong Predictive Factors on Effectiveness of Enzalutamide for Castration-Resistant Prostate Cancer with Bone Metastases
Masayoshi Nagata, Japan

**UP-16.14**
Image Guided Therapy in Treating Recurrent Prostate Cancer Post Radical Prostatectomy
Vidyasagar Chinni, Australia

**UP-16.15**
Oligometastatic Recurrent Prostatic Carcinoma in the Urethra
Malia Alexandra Foo, Singapore

**UP-16.16**
Comparison of LHRH Agonist and Antagonist Agents Efficacy to Suppress Testosterone Levels in Prostate Cancer Patients Using Mass Spectrometry
Jeremie Beck, Canada

**UP-16.17**
Perceptions of Urologists on Gonadotropin-Releasing Hormone Agonist Therapy for Prostate Cancer: A Survey Study in China
Weijie Gu, China

**UP-16.19**
Clinical Characteristics of Prostate Cancer Patients in West and South Africa in the Men of African Descent and Carcinoma of the Prostate (MADCaP) Consortium Study
Mohamed Jalloh, Senegal

**UP-16.20**

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
Day Zero Robot Assisted Radical Prostatectomy: A Case Series Documenting an Australian Approach
Clancy Mulholland, Australia

UP-16.21
Cribiform Pattern Histology Predicts for 68 GA PSMA-PET-detected Lymph Node Metastases in Biochemical Recurrent Prostate Cancer
Romy Mondschein, Australia

UP-16.22
Prognostic Impact of C-Reactive Protein on Overall Survival of Patients with Castration-Resistant Prostate Cancer Treated with Abiraterone
Yoji Hyodo, Japan

UP-16.23
Targeting Glutamine Metabolism for Therapy-Resistant Prostate Cancer
Lingfan Xu, United States

UP-16.24
GADD45B Promotes Chemotherapy Sensitivity of Prostate Cancer Through the MAPK Pathway
Qiong Wang, China

UP-16.25
Identification and Characterization of Protein-Encoding Fusion CCDC71915: A Novel Circular RNA in Prostate Cancer
Qiong Wang, China

UP-16.26
Histologically Benign PI-RADS 4 and 5 Lesions Contain Pre-Malignant Epigenetic Alterations
Ceren Seref, Turkey

UP-16.27
Association Between Coronary Artery Calcification and Clinicopathological Features in Prostate Cancer: A Pilot Study
Yongbao Wei, China

UP-16.28
UBC Mediated by SEPT6 Inhibited the Progression of Prostate Cancer
Yongbao Wei, China

UP-16.29
Characteristics of Prostate Cancer Incidentally Detected after Radical Cystoprostatectomy
Emny Rochell Bobadilla Romero, Spain

UP-16.31
Impact of Corticotropin-Releasing Hormone and Sex Hormones on the Redox State of Androgen-Dependent and Androgen-Independent Prostate Cancer Cells
Stavros Gravas, Greece

UP-16.32
DNA Hypermethylation Promotes the Progression of Prostate Cancer by Silencing the Expression of CAMK2N1 via DNMT1 and Predicts the Clinical Outcomes
Huan Feng, China

UP-16.33
Molecular Mechanism of Combination of Metformin and Valproic Acid for Prostate Cancer Treatment
Linh N.K. Tran, Vietnam

UP-16.34
A Genome-Wide 3′-UTR Single Nucleotide Polymorphisms Association Study Identifies Variants at 8p21.2 Associating with Increased Prostate Cancer Risk Down-Regulate NKX3-1 Expression in Chinese Population
Rong Na, China

UP-16.35
Risk of Prostate Cancer in Patient’s with Normal Age Related Prostate Specific Antigen (PSA)
Ashwini Gaur, United Kingdom

UP-16.36
Is Fosfomycin Truly a Suitable Option for Antibiotic Prophylaxis in Transrectal Prostate Biopsy? A Prospective Study
Andreia Cardoso, Portugal

UP-16.37
Does Biopsy Needle Length Influence Prostate Cancer Detection? A Prospective Study
Andreia Cardoso, Portugal

UP-16.38
Population-Based Investigation on the Incidence and Prognosis of Tumor Progression in the Pathology of Radical Prostatectomy Against Prostate Biopsy Among the Patients with M0 Prostate Cancer
Limin Zhang, China

UP-16.39
Fusion Biopsy Guided by Multiparametric Magnetic Resonance Images Increases the Clinically Significant Cancer Detection Rate
Edwin Javier Romero González, Spain

UP-16.40
The Safety and Satisfaction of Transperineal Prostate Biopsy Under Local Anaesthetic in an Outpatient Setting
Wissam Abou Chedid, United Kingdom

UP-16.41
More Precise Pathology Reports Using Infrared Light Imaging During Prostate Cancer in Vitro
Sopio Abazadze, Georgia

UP-16.42
Lessons Learnt after 2 Years of Diagnostic Assessment Program for Prostate Cancer
Walid Shahrour, Canada

UP-16.43
Accompanying the Prostate Cancer Patient Pathway: Evaluation of Novel Clinical Decision Support Software
Christian Wetterauer, Switzerland

UP-16.44
Robotic Assisted MRI-US Fusion Guided Target Saturation Biopsy of the Prostate – Diagnostic Accuracy and Clinical Implications
Christian Wetterauer, Switzerland

UP-16.45
Sensitivity of Multiparametric Prostate MRI for Clinically Significant Prostate Cancer Detection Evaluated Against Hemigland Sectioned Whole Mount Radical Prostatectomy Specimens
Elliot Anderson, Australia

UP-16.46
MRI Fusion Biopsy with “Koelis“: High-Tech Precision
Valentin Yotovski, Bulgaria

UP-16.47
MRI/US Fusion Transperineal versus Transrectral Biopsy of Prostate Cancer: Outcomes and Complication Rates: A Tertiary Medical Center Experience
Adnan El-Achkar, Lebanon

UP-16.48
Multiparametric MRI for Prostate Cancer – Interobserver Agreement and Accuracy
Jorge Correia, Portugal

**UP-16.49**
Correlation of PIRADS Score with Prostate Cancer in MRI-Directed Prostate Biopsies: A Real-World Experience
Natarajan Sezhian, United Kingdom

**UP-16.50**
TRexit - Embracing Trans-Perineal Prostate Biopsies: Our Early Experience
Ayda Borjian Boroojeny, United Kingdom

**UP-16.51**
Retrospective Comparison of Biparametric vs. Multiparametric MRI: What is the Marginal Benefit of Contrast in Prostate Cancer Detection Amongst Biopsy Naive Men?
Tho Pham, Australia

**UP-16.52**
An MRI-Histopathology Correlated Analysis of Missed Prostate Cancers Amongst Expert Radiologists
Tho Pham, Australia

**UP-16.53**
Predicting Prostate Cancer: Comparing the European Randomized Study of Screening for Prostate Cancer Risk Calculator 3 (ERSPC RC3) Across Cognitive, Fusion and Template Prostate Biopsy Modalities in the British Cohort
Chaitya Desai, United Kingdom

**UP-16.54**
PSA and PSA Kinetics as Predictors for 18F-Fluciclovine PET/CT Positivity in Biochemically Recurrent Prostate Cancer
Fabio Crocerossa, Italy

**UP-16.55**
A Retrospective Study of Transperineal Template-Guided Biopsy as a Modality for Repeat Biopsy
Yuliang Chen, China

**UP-16.56**
Prostate Cancer Investigations Post COVID-19 Lockdown in Australia. Have We Caught Up?
Gideon Ptasznik, Australia

**UP-16.57**
The Effect of Music on Anxiety and Perceived Pain in Men Undergoing Transrectal Ultrasound Guided Prostate Biopsy
Karthikeashvaren Subramaniam, Malaysia

UP-16.58
Our Experience with First 200 Cases of Precision Point Prostate Biopsy Under Local Anaesthesia
Muhammad Bilal Quddus, United Kingdom

UP-16.59
Apical Periprostatic Nerve Blockade before Transrectal Ultrasound-Guided Prostate Biopsy: Are There Any Failure Factors? About 252 Patients
Satâa Sallami, Tunisia

UP-16.60
MRI-Based Nomogram for the Prediction of Prostate Cancer Diagnosis: A Multi-Centre Validated Patient-Physician Decision Tool
Edwin Chau, United Kingdom

UP-16.61
Comparing Cognitive-Targeted versus Fusion-Guided and Template-Guided Prostate Biopsy Modalities According to Prostate Imaging Reporting and Data System Version 2 Stratification for the Detection of Clinically Significant Prostate Cancer
Ajay Bhojwani, United Kingdom

UP-16.62
Natural History of Patients Discharged after Low-Risk Findings at Pre-Biopsy mpMRI of the Prostate – The Emerging Role of PSA-Density in Risk Stratification
Luca Orecchia, United Kingdom

UP-16.63
Identifying Genetic Biomarkers for Diagnosis of Prostate Cancer in South African Men
Azola Samkele Salukazana, South Africa

UP-16.64
The Additional Value of Prostate Health Index (PHI) to MRI Prostate in Predicting Clinically Significant Prostate Cancer (csPCa): A Multicentre Evaluation
Peter Ka-Fung Chiu, Hong Kong

UP-16.65
A Prospective Study on Utility of Cognitive Targeted Trans-Rectal Ultrasound Guided Biopsy for Prostate Cancer Detection in Financially Constrained Hospitals
Sanjay Prakash Jayaprakash, India

UP-16.66
Identifying Patients with PIRADS 3 Lesions at Greatest Risk of Harborining Significant Prostate Cancer
Robert Harrison, United States

UP-16.67
Incidence and Mortality of Prostate Cancer in Commercial Airline Cockpit Crew: Systematic Review and Meta-Analysis
Hadia Khanani, Australia

UP-16.68
The Diagnostic Yield of Systematic Sampling in MRI/TRUS Prostatic Fusion Biopsy
Hector Ayerra Perez, Spain

UP-16.69
Prostate Imaging-Reporting and Data System Validity for Diagnosis of Clinically Significant Prostate Cancer
Hector Ayerra Perez, Spain

UP-16.70
Serum PSA, Free/Total PSA Ratio, and PSA Density Association with Prostate Cancer Detection in MRI/TRUS Fusion Biopsy
Hector Ayerra Perez, Spain

UP-16.71
Presentation and Management of Prostate Cancer in Nairobi, Kenya: A 10 Year Retrospective Study
Winstar Ombuki, Kenya

UP-16.72
Initial Results of Targeted versus 24-Core Mapping Prostate Biopsy Using Robot-Assisted Software Fusion Transperineal Biopsy Platform in an Office Setting
Chi Yuen Ng, Hong Kong

UP-16.73
The Effects of the UK National Lockdown on Prostate Cancer Referrals at Tertiary Referral Centre
Saad Siddiqui, United Kingdom

UP-16.74
Identifying Factors for Clinically Insignificant Disease in Men with Non-Suspicious Prostate MRI
Christopher Ip, Australia

UP-16.75

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
Impact of Age and PSA Density on Prostate Cancer Detection in Patients with Negative Prostatic MRI
Truong An Nguyen, France

UP-16.76
Initial Outcomes of Local Anaesthesia Transperineal Biopsy in the Outpatient Setting Using Reusable Biopsy Kit
Bushra Abdelqader, United Kingdom

UP-16.77
Relationship between Lower Urinary Tract Symptoms and Prostate Cancer
Mohammed Al-Zubaidi, Australia

UP-16.78
Prospective Analysis of the Financial Impact and Efficiency of a Same Day Prostate Cancer Assessment and Diagnostic Clinic in the Australian Public Health System
Cynthia Hawks, Australia

UP-16.79
A Comparison of Local Anaesthetic Transperineal Prostate Biopsy with Transrectal Ultrasound Guided Prostate Biopsy and its Outcomes
Katherine Ong, Australia

UP-16.80
Patient Tolerability and Quality of Life after Local Anaesthetic Transperineal Prostate Biopsy
Katherine Ong, Australia

UP-16.81
Impact of COVID-19 Pandemic on Prostate Cancer Diagnosis and Management
Diane Laura Lim, Australia

UP-16.82
Multiparametric MRI of the Prostate - Its Impact on Screening for Prostate Cancer
Diane Laura Lim, Australia

UP-16.83
18F-DCPyL-PET for Diagnosis of Primary Prostate Cancer in Men with Positive mpMRI and Negative Biopsy (PEPCAM)
Thomas Whish-Wilson, Australia

UP-16.84
Advancement of PSA-Screening for Prostate Cancer: Experience of a Novel Machine Learning Model
Marlon Perera, Australia

UP-16.85
Real-World Experience of a Prostate Cancer Machine Learning Model Demonstrates Improved Detection of Prostate Cancer Compared to Traditional Calculators
Marlon Perera, Australia

UP-16.86
In-Bore Multi-Parametric MRI Guided Prostate Biopsies: A Single Center Experience in 257 Patients
Pierre Sarkis, Lebanon

UP-16.87
A Systematic Review and Meta-Analysis of the Tolerability and Safety of Transperineal Prostate Biopsy Under Local Anaesthesia
George McClintock, Australia

UP-16.88
A Prospective Assessment of the Sexual and Urinary Side Effects of Transperineal Prostate Biopsy
George McClintock, Australia

UP-16.89
PI-RADS v2 Reduces Over-Detection of Non-Lethal Prostate Cancer in PI-RADS 3 Lesions Compared to PI-RADS v1
Daniel Costello, Australia

UP-16.90
The Value of Experience: Intra-Reader Variability and Learning Curve for Multi-Parametric Prostate MRI
Daniel Costello, Australia

UP-16.91
Sepsis Rate after Trans-Perineal Prostate Biopsy with Single Dose Prophylactic Antibiotic
Muhammad Rafiq, United Kingdom

UP-16.92
Transperineal Artemis™ Fusion-Guided Prostate Biopsy: Description of Results of the First Series in Panama
Leticia Ruiz, Panama

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-16.93
Initial Experience of Multiparametric MRI/Ultrasound Fusion Transperineal Prostate Biopsy: Biopsy Techniques and Results for 160 Patients
Arquimedes Rodriguez-Carlin, Chile

UP-16.94
Safety and Side Effects of Transperineal MRI/US Fusion Prostate Biopsy with Single Dose of Antibiotic Prophylaxis
Arquimedes Rodriguez-Carlin, Chile

UP-16.95
Genetic Polymorphisms at 19q13.33 are Associated with [2]proPSA (p2PSA) Levels and Provide Additional Predictive Value to Prostate Health Index for Prostate Cancer
Rong Na, China

UP-16.96
Outcomes Following Salvage Radiotherapy for Biochemical Recurrence after Radical Prostatectomy
Hamish Green, New Zealand

UP-16.97
Can the Value of PSA Density (PSAD) be Used as a Threshold for Prostate Biopsy in PIRADS-3 Lesions?
Kenneth Hiew, United Kingdom

UP-16.98
Clinical Implication of Periprostatic Lymph Node Invasion in Prostate Cancer with Robotic Radical Prostatectomy in the Korean Ethnicity
Jun Hyun Nam, South Korea

UP-16.99
Outcomes of Salvage Prostate Cryotherapy in Recurrent Prostate Cancer: Real-Life Experience
Luísa Jerónimo Alves, Portugal

UP-16.100
Locally Advanced Prostate Cancer: What is the Role of Surgery?
Luísa Jerónimo Alves, Portugal

UP-16.101
Incidental Prostate Cancer after Holmium Laser Enucleation of the Prostate: Incidence and Predictive Factors for Progression
Franck Bladou, France

UP-16.102
The Oncologic Impact of the COVID-19 Pandemic Surgical Delays on Radical Prostatectomy: A Comparative Study
Walid Shahrour, Canada

UP-16.103
Effectiveness of Prerehabilitation in the Treatment of Urinary Incontinence after Laparoscopic Radical Prostatectomy
Aleksandra Juszczak, Poland

UP-16.104
The Effect of PI3K and JAK/STAT Pathways on the Regulation of PDL-1 Expression and Prognostic Influence in Prostate Cancer
Ayberk Iplikci, Turkey

UP-16.105
Factors Predicting Greater Risk of Disease Progression in Prostate Cancer Patients Managed with Active Surveillance
Subhabrata Mukherjee, United Kingdom

UP-16.106
Focal Radiofrequency Ablation: A New Pathway to Control Disease Progression in Prostate Cancer Patients with Active Surveillance - First Experience
Iurii Vitruk, Ukraine

UP-16.107
Transvesical vs. Posterior Approach to Retzius-Sparing Robot-Assisted Radical Prostatectomy: A Retrospective Comparison with a 12-Month Follow-Up
Gongxian Wang, China

UP-16.108
Transvesical Retzius-Sparing vs. Standard Robot-Assisted Radical Prostatectomy: A Retrospective Propensity Score-Adjusted Analysis
Gongxian Wang, China

UP-16.109
Single-Port Extraperitoneal Transvesical Robot Assisted Radical Prostatectomy: Initial Experience and Surgical Outcomes
Gongxian Wang, China

UP-16.110
Role of Preoperative MRI on Surgical Outcome of Radical Prostatectomy: Does Preoperative Tumor Recognition Reduce Positive Surgical Margin in Any Specific Location? An Experience from a Thai Prostate Cancer-Specialized Center
Thitipat Hansomwong, Thailand

**UP-16.111**
Cryoablation versus Radiation Therapy for Low and Intermediate Risk Localized Prostate Cancer: A Propensity Score-Adjusted Cohort Analysis of Oncologic Outcomes
Bo Chen, China

**UP-16.112**
Trends in Radical Prostatectomies Post COVID-19 Lockdown in Australia: Are We Catching Up?
Gideon Ptasznik, Australia

**UP-16.113**
Subsequent Use of Immunosuppressants in Organ-Transplanted Patients Increases Prostate Cancer Incidence: A Retrospective Analysis Using the Korean National Health Insurance Database
Sung Han Kim, South Korea

**UP-16.114**
Salvage Robot-Assisted Radical Prostatectomy Following Focal Ablation with Irreversible Electroporation: Feasibility, Oncological and Functional Outcomes
Alexandar Blazevski, Australia

**UP-16.115**
Predicting Blood Loss and Operative Difficulty During Open Radical Prostatectomy: Anterior Rectus Sheath to Prostate Apex Distance
Michael Kwok, Australia

**UP-16.116**
The Results of Cyber Knife for Stereotactic Body Radiotherapy of Low and Intermediate-Risk Prostate Carcinoma
Serafima Maksimova, Russia

**UP-16.117**
Nerve Size as Marker of Neurovascular Bundle Excision During Radical Prostatectomy
Venetia Hoe, Australia

**UP-16.118**
Validation and Comparison Between Three Preoperative Nomograms to Predict Lymph Node Invasion Before Radical Prostatectomy
Eduardo García-Rico, Spain
UP-16.119
The Role of Lymph Node Dissection in Patients Undergoing Salvage Radical Prostatectomy for Radiation Recurrent Prostate Cancer
Fahad Quhal, Austria

UP-16.120
Correlation Between Pad Weight, Pad Number and Patient Reported Outcomes After Radical Prostatectomy
Cecile T Pham, Australia

UP-16.121
Oncologic and Functional Outcomes of Salvage Cryotherapy in Prostate Cancer: Single Center Experience from a Referral Center in Spain
Andrés Gutiérrez, Spain

UP-16.122
Paradigm Shift from Open Surgery to Minimally Invasive Surgery in Three Approaches for Radical Prostatectomy
Pubordee Aussavavirojekul, Thailand

UP-16.123
Metabolic Syndrome Association with Prostate Cancer Diagnosis and Aggressiveness in Patients Undergoing Transrectal Prostate Biopsy
Ioannis Glykas, Greece

UP-16.124
Impact of Diabetes on Prostate Cancer Features and Aggressiveness
Alekseja Manera, Italy

UP-16.125
Systematic Review of Acupuncture Therapy for Urinary Incontinence after Radical Prostatectomy
Guobing Xiong, China

UP-16.126
The Proteomic Landscape of Prostate Cancer Patients Undergoing Radical Prostatectomy: Correlation with Clinical and Oncological Features
Ioannis Glykas, Greece

UP-16.127
Correlation of PTEN and ERG Alterations with Oncologic Results in Patients Undergoing Radical Prostatectomy
Ioannis Glykas, Greece
UP-16.128
Local Prostate Cancer Recurrence after Radiation Therapies – Where? Is Imaging Sufficient to Select Patients for Salvage Therapies?
Luísa Jerónimo Alves, Portugal

UP-16.129
The Role of Prostate-Specific Antigen Density (PSAD) in the Prediction of High-Grade Disease and Extracapsular Extension in Prostate Cancer
Dina Saleh Ahmed Abdelhamid, United Kingdom

UP-16.130
Effect of Extended Pelvic Lymph Node Dissection on Identifying LN metastasis in Prostate Cancer
Naoya Nagaya, Japan

UP-16.131
Access to Staging Imaging for Men with Prostate Cancer – Impacts of the Social Determinants of Health
Marlon Perera, Australia

UP-16.132
Novel Germline Mutations and Prostate Cancer in a Cohort of Men with Familial Cancers
Romy Mondschein, Australia

UP-16.133
What is the Fact Behind ISUP Grade 1 Prostate Adenocarcinomas?
Atinc Tozsın, Turkey

UP-16.134
A 442 Small Non-Coding RNA (sncRNA) Signature from Urinary Exosomes that Identifies and Classifies Prostate Cancer into Low-, Intermediate- and High-Risk
Alvin Lopez Pujals, Puerto Rico

UP-16.135
Metabolic Profiles and Cardiovascular Risk Changes in Asian Prostate Cancer Patients after 2-Year of Androgen Deprivation Therapy: A Prospective Real-Life Evaluation
Chi-Fai Ng, Hong Kong

UP-16.136
Analysis of Extended Pelvic Lymphadenectomy at Robotic Radical Prostatectomy: Efficiency and Correlation with Patient and Tumor Characteristics
Mevlana Derya Balbay, Turkey

Reconstruction

**BUP-17.01**
Penile Colour Doppler in Pelvic Fracture Urethral Injury
Shreyas Bhadranavar, India

**BUP-17.02**
The Utility of Shear Wave Elastography for the Evaluation of Urethral Stricture Disease
Joon Yau Leong, United States

**BUP-17.03**
Robot-Assisted Laparoscopic Ileal Ureter Replacement with Extracorporeal Ileal Segment Preparation for Long Ureteral Strictures: Surgical Technique and Our Initial Experience
Shubo Fan, China

**BUP-17.04**
Mucomucosal Anastomotic Non-Transecting Augmentation (MANTA) Urethroplasty: Patient-Reported Outcomes and Mid-Term Success Rates of a Surgical Modification for Obliterative Bulbar Strictures
Phillip Marks, Germany

**UP-17.05**
Substitutive Buccal Urethroplasty as a Treatment of Prolonged Urethral Strictures: Evaluation of Results, Recurrences, Complications
Artsiom Kutkovich, Belarus

**UP-17.06**
Role of Postoperative Urinary Tract Infection, Asymptomatic Bacteriuria and Leukocyturia in the Recurrence of Urethral Stricture after Direct Vision Internal Urethrotomy
Skander Zouari, Tunisia

**UP-17.07**
Post-Operative Intermittent Self-Catheterization after Direct Vision Internal Urethrotomy for Primary Urethral Strictures: A Case-Control Study
Skander Zouari, Tunisia

**UP-17.08**
Double-Face Urethroplasty (DFU) for Near-Obliterative (≤3 ch) Bulbar Urethral Stricture (NOBUS): Ventral or Dorsal Approach?
Marco Bandini, Italy

UP-17.09
Partial Mobilization of the Neurovascular Bundle (NVB) for Ventral Penile Curvature Correction: A Proof-of-Concept Study
Pankaj Joshi, India

UP-17.10
Urethroplasty and Interposition of Buccal Graft Is the Treatment of Choice for Penile Urethral Hemangioma
Vipin Sharma, India

UP-17.11
Surgical Management of Acquired Male Urethral Diverticulum: Experience from a Teaching Centre in Western India
Abheesh Varma Hegde, India

UP-17.12
Restoration of Urethral Lumen in Partially Obliterated Bulbar Urethral Stricture Using Endourological Equipment Combined with Visual Urethrotomy (Endourethroplasty): Functional Outcome in 1-Year Follow-Up
Hani Nour, United Arab Emirates

UP-17.13
Uro-Symphysyal Fistula: A Systematic Review to Inform a Contemporary, Evidence-Based Management Framework
Nishal Patel, Australia

UP-17.14
Outcome after Urethroplasty in Male Urethral Stricture: Single Surgeon Series in Malaysia
Poongkodi Nagappan, Malaysia

UP-17.15
Characterisation of Radiological Leak after Urorectal Fistula (URF) Repair: What Is Its Impact on the Final Outcome of the Surgery?
Simon Bugeja, United Kingdom

UP-17.16
Pedicle Preputial Tube for Bulbar Urethral Necrosis
Sandeep Bafna, India
Penile Skin Flap a Useful Technique for Anterior Urethral Stricture: A Tunisian Experience
Ahmed Loghmari, Tunisia

UP-17.18
Dynamic Renal Scintigraphy in the Follow-Up after Pyelo-Ureteral Junction Syndrome Surgery: Is It Enough in Tunisian Practice?
Ahmed Loghmari, Tunisia

UP-17.19
Hypospadias Repair: Comparison of Different Surgical Techniques in 306 North African Patients
Ahmed Loghmari, Tunisia

UP-17.20
Treatment of Mild Stress Urinary Incontinence Using the Stromal-Vascular Fraction of Autologous Adipose Tissue
Serafima Maksimova, Russia

UP-17.21
Outcomes of Urethral Reconstructive Surgery in Transgender Men after Phalloplasty
Joseph A. Baiocco, United States

UP-17.22
Proposal for a New Anatomical Classification of Renal Pelvicalyceal System Based on Three-Dimensional Image Reconstruction
Mengmeng Zheng, China

UP-17.23
The Ureteral Stricture Score: A New Method to Describe Ureter Stricture Complexity
Weijie Zhu, China

UP-17.24
Scrotal Filariasis: Challenges of Surgical Care in Cameroon
Achille Aurele Mbassi, Cameroon

UP-17.25
Ileal Interposition for Ureteral Reconstruction Following Treatment for Abdominopelvic Malignancy
Jas Singh, United States

UP-17.26
The Role of the Thermo-Expandable Metallic Urethral Stent in the Treatment of Recurrent Urethral Stenosis
Redouane Rabii, Morocco

UP-17.27
Subcutaneous Pyelovesical Bypass - Detour - As a Solution for Ureteric Obstruction
Redouane Rabii, Morocco

UP-17.28
Long-Term Follow-Up Suggests High Satisfaction Rates for Bulbomembranous Radiation Induced Urethral Strictures Treated with Anastomotic Urethroplasty
John T Barnard, United States

UP-17.29
Open Salvage Reconstruction of Recalcitrant Bladder Neck Stenoses: Long-Term Follow-Up and Functional Outcomes of the T-Plasty
Frederik König, Germany

UP-17.30
Long-Term Follow-Up and Patient-Reported Outcomes Following Staged Split-Thickness Skin Graft Urethroplasty in Men with Complex Urethral Strictures
Lennart Kühnke, Germany

UP-17.31
Surgical Repair of Iatrogenic Trapped Penis after Radical Circumcision
Borko Stojanovic, Serbia

UP-17.32
Inguinal Hernia Mesh Erosion into the Bladder after Robotic-Assisted Radical Prostatectomy: A Case Series and Literature Review
Nicola Jeffery, United Kingdom

UP-17.33
Robotic-Assisted Ureterooplasty with Buccal Mucosa Graft to the Stricture of Proximal and Middle Ureter: The First Comparative Study
Che Hsueh Yang, Taiwan

UP-17.34
Continence, Erectile Function and Patient Reported Outcomes after Dorsal Onlay Urethroplasty for Membranous Urethral Stricture Following Endoscopic Prostate Procedures
Dmitriy Nikolavsky, United States

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
Utilization of Vesical Prostatic Muscle (VPM) Reconstruction Technique in Robot-Assisted Radical Prostatectomy: Effects on Immediate Urinary Continence
Xu Zhang, China

Renal Transplantation

UP-18.01
Draining Effect on Maturation of the Transplanted Embryonic Kidney
Hidekazu Naganuma, Japan

UP-18.02
Is Robotic Kidney Transplantation Non-Inferior to Open Kidney Transplantation in the Setting of Deceased Donors? A Single-Centre Preliminary Experience
Alessio Pecoraro, Italy

UP-18.03
The Outcome Results of Live Related Renal Transplants with the Use of Ringer Lactate and Additives as a Cheaper Alternative to Organ Preserving Solutions in a Public Run Hospital in A Developing Country: Our Experience for the Past 5 Years
Abheesh Varma Hegde, India

UP-18.04
Laparoscopic vs Open Nephrectomy in Living Donor: Warm Ischemia
Ahmed Loghmari, Tunisia

UP-18.05
Kidney Transplantation in Children: About 10 Cases
Ahmed Samet, Tunisia

UP-18.06
Vascular Prosthesis in Kidney Transplantation: About Five Cases
Ahmed Samet, Tunisia

UP-18.07
Outcomes and Surgical Complications of Live Donor Renal Transplantation: A Retrospective Study
Arunkumar Annamalai, India

UP-18.08
Kidney Autotransplantation: A Useful Technique for Complex Cases
Alberto del Cristo Artiles Medina, Spain
UP-18.09
Relationship Between the Findings of Renal Transplant Ultrasounds and the Graft Function
Bárbara Padilla-Fernández, Spain

UP-18.10
Kidney Donation Is Safe – Report from a Single Center
Teresa Pina-Vaz, Portugal

UP-18.11
Hybrid Perfusion in Renal Transplantation with Complex Vascular Anatomy - A Three Year Analysis
Mathisekaran Thangarasu, India

UP-18.12
Indications for and Techniques of Native Nephrectomy in Patients with Autosomal Dominant Polycystic Kidney Disease
Usman Muhammad Haroon, United Kingdom

UP-18.13
The Efficacy of Inside-Out Transversus Abdominis Plane Block vs Local Infiltration before Wound Closure in Pain Management after Kidney Transplantation: A Double-Blind, Randomized Trial
Chatporn Boonyapalanant, Thailand

UP-18.14
Use of Three-Dimensional CT Volumetry for the Measurement of Split Renal Function: A Glomerular Filtration Rate Predicting Model Based on Renal Volume Parameters
Mengmeng Zheng, China

UP-18.15
A Prospective Tertiary Centre Experience of Impact of Multiple Renal Vessels on Graft Function Following Laparoscopic Live Donor Nephrectomy
Sanjay Prakash Jayaprakash, India

UP-18.16
Kidney Transplantation from Marginal Donors: An Increased Risk of Urinary Complications - Study of 10,279 Patients
Benoît Mesnard, France

UP-18.17
Pre-Transplant Nephrectomy: Analysis of the Last 40 Years from a Single Institute
Rohan Batra, India
UP-18.18
Does Increased Body Mass Index Affect the Graft Function after Renal Transplantation: 10 Years Follow-Up
Ahmed Yehia, Egypt

Sexual Dysfunction

UP-19.01
Contribution and Effectiveness of Injection of Platelet-Rich Plasma (PRP) in Treatment of Peyronie’s Disease
Achraf Chatar, Morocco

UP-19.02
Paeonol Ameliorate Diabetic Erectile Dysfunction by Inhibiting HMGB1/RAGE/NF-κB Pathway
Taotao Sun, China

UP-19.03
Is Combination Treatment of Low Intensity Shockwaves with PDF5i Effective in Patients with Vasculogenic ED? A Sham Controlled Clinical Study
George Botchorishvili, Georgia

UP-19.04
Efficacy of On-Demand Dapoxetine in Lifelong and Acquired Premature Ejaculation
Taras Shatylko, Russia

UP-19.05
The Efficacy of Suspensory Ligament Release via Penopubic Z Plasty during Malleable Penile Prosthesis Insertion in Improving Patient’s Sexual Satisfaction
Waleed Ghoneima, Egypt

UP-19.06
Detailing Sexual Outcomes after Focal Therapy for Localised Prostate Cancer: A Systematic Review and Meta-Analysis
Aminah Chowdhury, United Kingdom

UP-19.07
Prospective Evaluation of Erectile Dysfunction with a Validated Patient Reported Outcome Measure in Patients with Peyronie’s Disease Requiring Nesbit’s Type Surgery
Madhavi Natarajan, United Kingdom

UP-19.08
Patients on Dialysis and Renal Transplant Patients Sexuality: A Tunisian Study
Ahmed Loghmari, Tunisia

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-19.09
Diagnostic, Therapeutic and Prognostic Particularities of Male Pseudohermaphroditism: From a Retrospective Study of 4 Cases of Feminizing Testicles
Ahmed Samet, Tunisia

UP-19.10
Long-Term Testosterone Therapy Improves Erectile Dysfunction in Men with Hypogonadism and Type 2 Diabetes
Karim Sultan Haider, Germany

UP-19.11
Phosphodiesterase-5-Inhibitor Effect on Female Sexual Function: A Systematic Review and Meta-Analysis
Angus Bruce, United Kingdom

UP-19.12
Pharmacovigilance Analysis of Reports of Sexual Dysfunction Associated with Finasteride Use: Implications for the Post-Finasteride Syndrome
David-Dan Nguyen, Canada

UP-19.13
Erectile and Ejaculatory Dysfunction in Patients with Benign Prostatic Hyperplasia
Maarif Rustamov, Russia

UP-19.14
SARS-CoV-2 Effect on Masculine Hormonal Profile: A Prospective Study
Maher Abdessater, Lebanon

UP-19.15
Evaluation of the Effect of Vitamin D on Patients with Erectile Dysfunction and Vitamin D Deficiency
Alireza Akhavan Rezayat, Iran

UP-19.16
Lycium Barbarum Polysaccharides Improves Erectile Function through Suppression of Inflammation and Apoptosis in Rats with Bilateral Cavernous Nerve Injury
Jiaxin Wang, China

UP-19.17
Impact of Smartphones on Sexual Dysfunction Among the Casablanca Population
Redouane Rabii, Morocco

UP-19.18
SIU 2021 Abstract Listing – Unmoderated ePosters
Last Updated: October 18, 2021

Could the Serum Lipid Profile Be an Early Marker of Vasculogenic Erectile Dysfunction? Mohammad Reza Safarinejadi Aghdam, Iran

**Stones**

**UP-20.01**
Development of S.T.O.N.E.S. (Stone Size, Topography, Obesity, Number of Stones, Exposure, Skin to Stone Distance) Nephrolithometry Scoring in Predicting the Stone Free Rate of Extracorporeal Shockwave Lithotripsy in Uncomplicated Renal Stones
Eduardo Añonuevo, Philippines

**UP-20.02**
Prediction of Recurrent Stone Formation by Measuring Renal Papillae in Hounsfield Units
Darshit Shah, India

**UP-20.03**
To Stent or Not to Stent: That’s the Question. A Prospective Outcome Analysis of Asian Population Undergoing Retrograde Intrarenal Surgery in a Single Center
Vineet Gauhar, Singapore

**UP-20.04**
Practical and Economic Rationale for the Use of Microperc Nephrolithotripsy in Clinical Practice
Vladimir Startsev, Russia

**UP-20.05**
Determination of Factors Affecting Stone Free Rates of Primary Percutaneous Nephrolithotripsy
Czarlo Macavinta Dela Victoria, Philippines

**UP-20.06**
Prospective Randomized Comparison of Tamsulosin vs Mirabegron for Ureteric Stent Related Symptoms: Validated Questionnaire Based Assessment
Manish Garg, India

**UP-20.07**
Does Volume Matter? Incorporating Estimated Stone Volume in a Nomogram to Predict Ureteral Stone Passage
Adnan El-Achkar, Lebanon

**UP-20.08**
Metabolic Workup in Recurrent Urolithiasis
Ali Saud Alothman, Saudi Arabia

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-20.09
Improving the Emergency Management of Ureteric Colic in the United Kingdom Prior to and During the COVID-19 Pandemic
Chaitya Desai, United Kingdom

UP-20.10
Double Blinded Comparative Study Regarding Efficacy of Tadalafil and Silodosin for Distal Ureteric Stones as Medical Expulsive Therapy
Waleed Ghoneima, Egypt

UP-20.11
Interest of the “S.T.O.N.E Score” as a Predictive Score on the Absence of Residual Calculus Following Treatment by Rigid Ureteroscopy: About 100 Procedures
Satâa Sallami, Tunisia

UP-20.12
Lithiasis Developed on Mitrofanoff-Type Continent Neo-Bladder: About 10 Cases
Ahmed Samet, Tunisia

UP-20.13
Radiation Exposure from Plain Abdominal Radiograph, Ultra-Low-Dose CT and Conventional Non-Contrast CT of the Kidneys, Ureters and Bladder
Sarah Brown, United Kingdom

UP-20.14
A Machine-Learning Algorithm to Determine the Composition of Renal Calculi Based and Physiological and Radiological Data: A Single-Centre Pilot Study
Ken Patterson, Ireland

UP-20.15
Clinical and Radiological Predictors of Early Intervention in Acute Ureteric Colic
Faris Abushamma, Palestine

UP-20.16
Incidence of Raised Serum Creatinine in Omani Patients Admitted with Unilateral Ureteric Colic
Mohamed Al-Marhoon, Oman

UP-20.17
Lactiplantibacillus Plantarum N-1 Prevents Calcium Oxalate Crystallization in Rat Kidney by Regulating Gut Microbiota and Enhancing Intestinal Barrier Function
Zhitao Wei, China
Polyunsaturated Fatty Acids Intake and Kidney Stone Risk in the National Health and Nutrition Examination Survey 2007-2018
Menghua Wang, China

UP-20.19
ESWL: The Old Workhorse, a Frontline Warrior? A Retrospective Analysis of a Single Centre Experience
Rohit Kapoor, India

UP-20.20
Evaluation of Change in Oxidative Stress in Urolithiasis Patients Following Complete Stone Clearance
Sudheer Kumar Devana, India

UP-20.21
Urolithiasis Management Outcomes During the COVID-19 Pandemic
Zaid Mera, United Kingdom

UP-20.22
Percutaneous Nephrolithotomy (PCNL) versus Retrograde Intra Renal Surgery (RIRS) in Management of Medium-Sized Renal Pelvic Stones
Mostafa Shendy, United Kingdom

UP-20.23
Kidney Stone Trends in Israel – 10K Patients Analyzed for Effects of Age, Sex, Geography, Socioeconomic Status and Ethnicity on Stone Type
Rani Zreik, Israel

UP-20.24
Clinical Benefits of Peri-Operative Administration of Tranexamic Acid in Cases of Percutaneous Nephrolithotomy
Konstantinos Pagonis, Greece

UP-20.25
Comparative Outcomes of Urinary and Serum Parameters for Patients with and without Hypertension: Results of 700 Patients from a Dedicated Stone Clinic
Mriganka Mani Sinha, United Kingdom

UP-20.26
Cost Saving and Outcomes Related to Virtual Telephone-Based Nurse-Led Clinic: Lessons Learnt Over a 6-Year Period from a Tertiary Endourology Centre
Mriganka Mani Sinha, United Kingdom
UP-20.27
Outcomes of Urinary and Serum Parameters for Patients in Different Age Groups (<26 and 26-65 Years): Findings from a Tertiary Metabolic Stone Clinic
Mriganka Mani Sinha, United Kingdom

UP-20.28
Evaluation of the Online Information Landscape and Oxalate Content of Purportedly Antilithiatic Ingredients
Karan Thaker, United States

UP-20.29
Obesity, Metabolic Health, and Urolithiasis in Adults: A Nationwide Population-Based Study
Jong Keun Kim, South Korea

UP-20.30
Identifying and Evaluating Online Kidney Stone Pain Resources
Jonathan RZ Lim, United States

UP-20.31
Ocular Radiation Exposure in Endourology
Rebecca Smith, United Kingdom

UP-20.32
A New Curiosity in Treating Renal Stone: High-Power Holmium with MOSES Technology or Thulium Fibre Laser in Miniperc with Suction
Darshit Shah, India

UP-20.33
Emergency Stone Treatment in the Elderly: Clinical Outcomes at 1 Year in Patients Over the Age of 80 Years Admitted with Ureteric Colic
Lois Crabtree, United Kingdom

UP-20.34
Effectiveness and Complications of Retrograde Intrarenal Surgery (RIRS) or Flexible Ureterorenoscopy and Laser Stone Fragmentation in Experienced Hands: A Single Surgeon, Single Centre Study
Ashwini Gaur, United Kingdom

UP-20.35
Endoscopic Combined Intrarenal Surgery (ECIRS) versus Percutaneous Nephrolithotomy (PNL): A Systematic Review and Meta-Analysis
Dyah Ratih Widyokirono, Indonesia
UP-20.36
Is Percutaneous Nephrostomy Preferable than Retrograde Ureteral Stent for Urgent Drainage of Obstructive Urolithiasis? A Systematic Review and Meta-Analysis
Andreia Cardoso, Portugal

UP-20.37
Delayed Post-Percutaneous Nephrolithotomy Hemorrhage: Are There Any Predictive Factors? A Three-Year Multicentric Case-Control Study
Anahita Dehghani, Iran

UP-20.38
Comparative Study of Thulium LASER Fiber vs Holmium LASER for Kidney Stones in RIRS (Retrograde Intrarenal Surgery): A Randomised Controlled Single Centre Trial
Aditya Parikh, India

UP-20.39
Infectious Complications of Calcular Upper Urinary Tract Obstruction
Abdulmohsen Abdullah Al-Ahmad, Kuwait

UP-20.40
Percutaneous Nephrolithotomy in Transplanted Kidneys: An Effective and Safe Procedure
Jorge Correia, Portugal

UP-20.41
Quality and Cost Advantages of “Primary Ureteroscopy” in Acute Urolithiasis
Mudassir Wani, United Kingdom

UP-20.42
Outcomes of Percutaneous Nephrolithotomy or Ureteroscopic Lithotripsy in Patients with and without Chronic Kidney Disease
Miao Wang, China

UP-20.43
Comparison of Guy’s Stone Score and S.T.O.N.E Nephrolithometry Score for Predicting Outcome of Tubeless Percutaneous Nephrolithotomy in Large and Multiple Renal Stones
Waleed Ghoneima, Egypt

UP-20.44
The Feasibility and Safety of One-Shot Dilatation Compared to Conventional Sequential Dilatation in Tubeless Percutaneous Nephrolithotomy: A Prospective Randomised Controlled Study
Mohamed Makki, Egypt
UP-20.45
Supine PCNL with or without Simultaneous Endoscopic Combined Intra-Renal Surgery (ECIR) for Partial and Complete Staghorn Calculi: A Single Center UAE Experience
Yogesh Bhandari, United Arab Emirates

UP-20.46
A Prospective Comparative Study of Mini-PCNL using TrilogyTM and Thulium Fiber Laser with Suction
Abhijit Patil, India

UP-20.47
Incidence and Factors Associated with Secondary Procedures after Ureteroscopy among Commercially Insured US Adults with Urinary System Stone Disease
Brian Po-Han Chen, United States

UP-20.48
Ureteral Duplication and Upper Urinary Tract Stones: Are There Differences in Outcome?
Bogdan Geavlete, Romania

UP-20.49
Single-Use Ureteroscopes in Autosomal Dominant Polycystic Kidney Stones
Bogdan Geavlete, Romania

UP-20.50
Percutaneous Nephrolithotomy in Supine Position
Deyan Anakievski, Bulgaria

UP-20.51
Our Practice in RIRS Using Single-Use Ureteroscope of Pusen. Can We Use It in Our Routine Practice?
Deyan Anakievski, Bulgaria

UP-20.52
Selecting Treatment Options for Kidney Stones >2 cm: Percutaneous Nephrolithotomy or Retrograde Intrarenal Surgery (RIRS)? The Utility of Scoring Systems
Alberto del Cristo Artiles Medina, Spain

UP-20.53
Super-Mini Percutaneous Nephrolithotomy (SMP) vs. Retrograde IntraRenal Surgery (RIRS) in the Management of Renal Calculi ≤2 cm: A Propensity Matched Study
Arun Chawla, India

UP-20.54
Safety and Efficacy of Micro-Mini PNL (MMP) for 1-2 cm Renal Stones
Arun Chawla, India

UP-20.55
In Vitro Evaluation of Optimal Device Settings for the Swiss LithoClast Trilogy Lithotripter
Charles O’ Connor, Ireland

UP-20.56
Changing Practices in the Management of Renal Colic as a Result of the COVID-19 pandemic
Caroline Anna Woo, United Kingdom

UP-20.57
Learning Curve of Mini-PCNL
Khaled Al-Otaibi, Kuwait

UP-20.58
Decision Making in Ureteral Stone Management During Pregnancy: Temporary vs. Definite Treatment
Abdlorea Haghpanah, Iran

UP-20.59
Relevance of Guy’s Stone Score in Evaluation and Outcome of PCNL Patients: A Trainee’s Perspective
Rohit Kapoor, India

UP-20.60
Effect of Time Duration on Bacterial Colonization in Double ‘J’ Stent after Ureteroscopy and Intracorporeal Pneumatic Lithotripsy in Adults
Md. Mominul Islam, Bangladesh

UP-20.61
Success Rate of Ureteral Access Sheath Insertion During Primary Retrograde Intrarenal Surgery: A Retrospective Cohort Analysis
Yadong Lu, Singapore

UP-20.62
Percutaneous Nephrolithotomy in the Flank Free Oblique Supine Modified Lithotomy Position - Safety, Efficacy and Outcomes: Our Institutional Experience
Harmanmeet Singh, India

UP-20.63

SIU 2021 abstracts will be available for view on SIU Academy. Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
Predictors of Pyonephrosis in Patients with Obstructive Uropathy
Allagadda Basavaraju Vishnu, Singapore

UP-20.64
Flexible Ureterorenoscopic Laser Lithotripsy in the Management of Stones in Kidneys with Abnormal Anatomy
Mohamed Sultan, Egypt

UP-20.65
Is There an Upper Age Limit for Ureteroscopy? No
Ilona Pilosov Solomon, Israel

UP-20.66
Outcome of Extra Corporeal Shock Wave Lithotripsy Under General Anaesthesia for Higher Density Renal and Ureteral Stones
Hamza Afanah, United Arab Emirates

UP-20.67
Effects of Different Laser Power Settings on Irrigation Fluid Temperature Under Different Irrigation Conditions During Flexible Ureteroscopy: In Vivo Experiment with Artificial Stone
Angelis Peteinaris, Greece

UP-20.68
MOSESTM Pulse Delivery versus Conventional Pulse Delivery Technology: The Effect on Irrigation Fluid Temperature During Flexible Ureteroscopy
Angelis Peteinaris, Greece

UP-20.69
Prospective Evaluation of Unplanned Visits and Hospital Readmission after Flexible Ureteroscopy for Renal Calculi
Amr Elsawy, Egypt

UP-20.70
Feasibility of Flexible Ureterorenoscopy for Renal Calculi in Patients with Indwelling Ureteral Stent Fixed in Emergent Settings
Amr Elsawy, Egypt

UP-20.71
Stone Ablation Rates in Quanta Cyber Ho 150 W: Innovative Pulse Modulation Technology: A Preclinical Study
Begoña Ballesta Martínez, Greece
UP-20.72
Holmium Laser Lithotripsy Comparison of Different Settings of the Quanta Cyber Ho 152 Watt Laser: Virtual Basket®, Bubble Blast®, Short and Long Pulse: An In Vitro Study Comparing Stone Retropulsion
Anastasios Natsos, Greece

UP-20.73
The Use of Ureteral Access Sheath During Mini-Percutaneous Nephrolithotomy with High Power Holmium YAG Laser
Arman Tsaturyan, Greece

UP-20.74
Percutaneous Antegrade Management of Large Proximal Ureteral Stones Using Non-Papillary Puncture
Arman Tsaturyan, Greece

UP-20.75
The Use of 14/16 Fr Ureter Access Sheath for Safe and Effective Management of Upper Ureteral Calculi
Arman Tsaturyan, Greece

UP-20.76
Could the High-Power Laser Increase the Efficacy of Stone Lithotripsy During Retrograde Intrarenal Surgery?
Arman Tsaturyan, Greece

UP-20.77
Flexible Ureteroscopy without the Use of Ureteral Access Sheath: A Single Center and Surgeon Experience
Pierre Sarkis, Lebanon

UP-20.78
Do High Power Holmium Lasers Reduce Operative Time for Ureteroscopy?
Romy Mondschein, Australia

UP-20.79
Comparison of the Efficacy of Male Ejaculation versus Alpha-Blockers in the Expulsion of Distal Ureteric Stones: A Systematic Review and Meta-Analysis
Angus Bruce, United Kingdom

**UP-20.80**
Improving Visibility During Ureteroscopy: A New Spin on Irrigation
Anne Hong, Australia

**UP-20.81**
Retrograde Intrarenal Surgery for Anomalous Kidneys: Triumphs and Tribulations of a Global Collaboration
Vineet Gauhar, Singapore

**Training and Education**

**UP-21.01**
Urology Residency Training in Greece: Results from the First National Resident Survey
Ioannis Glykas, Greece

**UP-21.02**
Three-Dimensional Printing Technology to Create a High-Fidelity Ureteroscopy Simulator: Development and Evaluation
Astrid Boulenger de Hauteclocque, France

**UP-21.03**
Effectiveness of a Newly-Developed Training Module using 3D Printing for the Navigation During Retrograde Intrarenal Surgery
Sung Yong Cho, South Korea

**UP-21.04**
Urology and Academic Productivity in a Rural Academic Hospital
Walid Shahrour, Canada

**UP-21.05**
Where There is No Urologist
Andrew McAdam, United Kingdom

**UP-21.06**
Reliability of Urolift and Rezum Simulations in the Performance Assessment of Urological Trainees in a Virtual Learning Experience
Abdullah Mousa Alzahrani, Saudi Arabia

**UP-21.07**
An Evaluation of the Prostate MRI Learning Curve Amongst 50 Radiologists: How Does Experience Impact Reporting Accuracy?
Elliot Anderson, Australia

**UP-21.08**
Minimising Urologists’ Intra-Operative Radiation Exposure
Zahraa Al-Mayahi, United Kingdom

**UP-21.09**
Knotted Guidewire: When the Good Becomes Bad
Vinay Rai, India

**UP-21.10**
Introducing Operative Skills Testing in Urology Board Examinations: Results of Five Years’ Experience
Ashraf Mosharafa, Egypt

**UP-21.11**
The Announcement of the Diagnosis of an Urological Cancer to Old Patients: Are We Lying to Our Patients? About 95 Cases
Satâa Sallami, Tunisia

**UP-21.12**
Efficacy of Distance Learning on Clinical Skills for Doctors and Medical Students: A Systematic Review
Anam Jawaid, United Kingdom

**UP-21.13**
Development of a Mental Imagery Tool for Procedural Skills Training in Ureteroscopic Basketing
Anam Jawaid, United Kingdom

**UP-21.14**
ReSET Robotics: Remodelling Surgical Education and Training in Robotics
Thomas Whish-Wilson, Australia

**UP-21.15**
Initial Experience with Simulated Robot Assisted Organ Model Surgery Using Novel 3D Printing Technology in Australia
Thomas Whish-Wilson, Australia

**UP-21.16**
Enhancing Robotic Surgical Training with Virtual Reality and 3D Printed Synthetic Organ Models
Daniel Costello, Australia

SIU 2021 abstracts will be available for view on [SIU Academy](http://www.siuacademy.com). Please contact the Support Desk with your reference number(s) for SIU Academy/ePoster technical problems and the Scientific Programme Office with your reference number(s) for Abstract related queries.
UP-21.17
Crowd-Sourced Assessment of Technical Skill versus Expert Review: Factors that Lead to Discordance
Nizar Bou Diab, United States

Trauma

UP-22.01
Sexual Abuse: An Unrecognized Factor in the Genesis of Vesico-Sphincteric Disorders
Mounir Jamali, Morocco

UP-22.02
Factors Predicting Failure of Conservative Management of Grade 4-5 Renovascular Injuries in Blunt Renal Trauma
Praanjal Gupta, India

UP-22.03
Is Routine Re-Imaging after Renal Injury Evidence-Based?
Mohand Alzughaibi, Saudi Arabia

UP-22.04
Severe Renal Trauma: What Therapeutic Attitude? (About a Series of 27 Cases)
Ahmed Samet, Tunisia

UP-22.05
Urological Complications of Pelvic Fractures - Gravity Correlation and Sequelae Management: About 62 Patients
Ahmed Samet, Tunisia

UP-22.06
Outcome of Management of Blunt Renal Trauma in Very Young Children: Experiences from a Paediatric Trauma Unit
Mohammed Naji Obad, Yemen

UP-22.07
Management of Traumatic Perineal Injuries in a Malaysian Hospital
Lee Chin Yiun, Malaysia

UP-22.08
Nephrectomy Risk Assessment in Renal Trauma, a 6-Point Score Proposal
Rigoberto Pallares-Mendez, Mexico
Voiding Dysfunction

UP-23.01
Sacral Neuromodulation with Allergic Reactions
Sonia Masih, United States

UP-23.02
Efficacy and Safety of Mirabegron in Low Compliance Neurogenic Bladder: A Prospective Study
Samarth Patel, India

UP-23.03
Protocol and Outcomes for Ambulatory Prostatic Urethral Lift Under Local Anaesthesia without Sedation
Ananda Kumar Dhanasekaran, United Kingdom

UP-23.04
First UK Review of the Adjustable Transobturator Male System (ATOMS®) for Stress Urinary Incontinence
Francesca Lewis, United Kingdom

UP-23.05
Factors Affecting Patients’ Decision on Sacral Neuromodulation in Kuwait Leading to Establishment of a Multi-Step Approach for Counseling these Patients
Majd Alkabbani, Kuwait

UP-23.06
Traumatic Brian Injury and Lower Urinary Tract Symptoms: Outcomes at 1-Year Post-Injury
Nichole Keen, United Kingdom

UP-23.07
Sacral Neuromodulation in Patients with Underactive Bladder: The Outcomes of a Multicenter Case Series
Sakineh Hajebrahimi, Iran

UP-23.08
Mirabegron Safety & Efficacy as Salvage Treatment for Refractory Overactive Bladder
Hussain Alrashed, Kuwait

UP-23.09
Solomon-Greenwell as the Most Accurate Nomogram for Female Bladder Outlet Obstruction
Patricia Castro Nuñez, Mexico
UP-23.10  
Artificial Urinary Sphincter May Be Better than Slings in the Treatment of Male Stress Urinary Incontinence: A Systematic Review and Meta-Analysis  
Lede Lin, China

UP-23.11  
Influence of the Short Term Intake of Mirabegron and Solifenacin on Cognitive Function in Combination Compared with Monotherapy in Women with Overactive Bladder  
Ershad Hussain Galeti, India

UP-23.12  
Natural History and Factors Affecting Urinary Symptoms in Patients with Multiple Sclerosis: A Prospective Study of 120 Patients  
Ahmed Yehia, Egypt

UP-23.13  
The Prevalence of Hypothyroidism in Women with Chronic Lower Urinary Tract Symptoms  
Farshad Gholipour, Iran