


SIU Scientific Programme 2023

Wednesday, October 11

 Session will be presented on the SIU@U App included with your congress registration.

0730-1630	 Magic Ingredients for Research and Publications 
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The course is intended for medical students, residents and young urologists who want to learn about the different aspects of performing research, the special ingredients needed to make a project successful and turn this into attractive manuscripts. Hence the participants will learn how to improve their scientific writing skills and their ability in interpreting a scientific publication. During this session the faculty will also provide some tips and tricks on how to write a scientific manuscript and to better present results. During the session the editors of the different journals including the Indian Journal of Urology, the Turkish Journal of Urology, Prostate cancer and Prostate diseases and the SIU Journal will discuss with the participants about the different aspects of publications.

Learning Objectives:

At the end of this session, attendees will

- understand about the importance of research and publications
- understand about the different aspects to prepare a research project, including surveys, systematic reviews and registries
- understand about the role and importance of biostatistics
- understand the basics of scientific writing .
- understand how to successfully submit a manuscript and why a manuscript may be rejected.

0730-0800	Welcome Sabahattin Aydin, Türkiye Ates Kadioğlu, Türkiye Pilar Laguna, Türkiye Mesut Yılmaz, Türkiye
	Section I Co-Chairs Sabahattin Aydin, Türkiye Emin Gürtan, Türkiye Mehmet Kocak, Türkiye Berk Mendere, Türkiye Muhammad Imran Omar, United Kingdom
0800-0825	Importance of Research and Publications Peter Black, Canada
0825-0850	Formulating a Good Study Question M. Hamid Athar, Pakistan
0850-0915	How to Prepare a Survey Lara Rodriguez Sanchez, Spain
0915-0935	SIU Collaboration in Surveys Fatma Bekiroglu, Türkiye

0935-1000

Lessons Learned From a Registry

Joyce Beard, The Netherlands

1000-1030



Break

Section II

Co-Chairs

Nursanem Celik, Türkiye

Mehmet Kocak, Türkiye

Muhammad Imran Omar, United Kingdom

Mehmet Özalevli, Türkiye

1030-1050

Big Data in Scientific Studies

Ganesh Gopalakrishnan, India

1050-1110

Apps and Research

Nuno Pereira-Azevedo, Portugal

1110-1130

uCARE and Research

Ranan Dasgupta, United Kingdom

1130-1150

The Role of Biostatistics in Medical Research

Mehmet Kocak, Türkiye

1150-1210

Round Table

Chair: Muhammad Imran Omar, United Kingdom

1210-1300



Break (Lunch)

1300-1630

Section III

Co-Chairs

Taner Hacısmanoğlu, Türkiye

Ates Kadioğlu, Türkiye

Mehmet Kocak, Türkiye

Muhammad Imran Omar, United Kingdom

Zuleyha Seyhan, Türkiye

1300-1325

How to Write a Good Manuscript

Pilar Laguna, Türkiye

1325-1350

The Editors Perspective

Cosimo de Nunzio, Italy

1350-1415

Open Access - the Good, the Bad and the Ugly

Rajeev Kumar, India

1415-1430

My First Publication – How to Do It?

Furkan Almas, Türkiye

1430-1500



Break

1500-1525

Cochrane Network and Systematic Reviews

Muhammad Imran Omar, United Kingdom

1525-1550

Why This Paper Was Rejected

Apul Goel, India

1550-1630

Round Table

Chair: Peter Black, Canada

World Urological Oncology Federation (WUOF)

Co-Chairs: Peter Hammerer, Germany / Laurence Klotz, Canada

Welcome & Introductions

Meet and Greet International Colleagues

Framing of Theme

Peter Hammerer, Germany
Laurence Klotz, Canada

Session One - Management of Prostate Cancer/Early Detection & Active Surveillance

Moderator: Laurence Klotz, Canada

Screening Trials in Europe

Hendrik van Poppel, Belgium

PSMA PET for Imaging of the Prostate in Localized and Radio-recurrent Disease: How Useful is it Compared to MRI?

Robert Reiter, United States

Real World Data on Micro-ultrasound in the Detection and Staging of Prostate Cancer

Guram Karazanashvili, Georgia

Systematic Biopsies Should be Discontinued

Laurence Klotz, Canada

Observation, Radiation or RP for Localized PCa

Matthew Cooperberg, United States

Role of Liquid Biomarkers in Active Surveillance

Marc Dall'Era, United States

Discussion

Real World Outcomes of Radical Prostatectomy

To be announced

Predicting Biochemical Recurrence After Radical Prostatectomy

Henry Woo, Australia

Oncological Outcomes with Focal Therapy for Intermediate Risk Prostate Cancer

Rafael Sanchez-Salas, Canada

Irreversible Electroporation for PCa Using PSMA PET-C

Ji Youl Lee, South Korea

Discussion & Coffee Break

Session Two - Urothelial Cancer

Moderator: To be announced

Urinary Biomarkers for Bladder Cancer Detection

Badrinath Konety, United States

Nuances of Diagnosis and Management of Intermediate Risk NMIBC

Ashish M. Kamat, United States

0730-1800



0730-0755

0755-0800

0815-0830

0830-0845

0845-0900

0900-0915

0915-0930

0930-0945

0945-1000

1000-1015

1015-1030

1030-1045

1045-1100

1100-1115

1130-1145

1145-1200

1200-1215	Second Line Therapy for NMIBC Recurrence After BCG Therapy Peter Black, Canada
1215-1230	Standard vs Extended vs No Lymphadenectomy With Cystectomy: Recent Data Seth Lerner, United States
1230-1245	Tri-modal Therapy for MIBC Adam Feldman, United States
1245-1300	Radical Cystectomy in the Elderly and Co-morbidity Maurizio Brausi, Italy
1300-1315	Adjuvant and Maintenance Treatment Options for MIBC To be announced
1315-1330	Novel Approaches to Upper Tract TC Shomik Sengupta, Australia
1330-1345	Discussion
1340-1415	Working Lunch Session Three - Uro-oncology Trials in Progress Moderator: To be announced
1415-1430	Prostate Cancer To be announced
1430-1445	Bladder Cancer To be announced
1445-1500	Kidney Cancer To be announced Session Four - Kidney & Testes Moderators To be announced Sudhir Rawal, India
1500-1515	Active Surveillance for SMRs: Where to Draw the Line? Antonio Finelli, Canada
1515-1530	Role of Cytoreductive Nephrectomy in IO Era Ricardo Rendon, Canada
1530-1545	Neoadjuvant and Adjuvant IO in Kidney Cancer Axel Bex, United Kingdom
1545-1600	RPLND for Seminoma: Patient Selection Using Short Term vs. Long Term Considerations Vidit Sharma, United States
1600-1615	Discussion Session Five - PCA Advanced Moderator: To be announced
1620-1635	Outcome of Salvage RPs Post XRT Derya Tilki, Germany

1635-1650

Role of Metastasis Directed Therapy

Hale Başak Çağlar, Türkiye

1650-1705

Triplet Therapy in mHRPC?

To be announced

1705-1720

Radioligand Therapy in Advanced PCA-Present and Future

Neil Fleshner, Canada

1720-1735

Is Combined PARP-Inhibition in CRPC the New Standard?

Peter Hammerer, Germany

1735-1800

Discussion & Closing Remarks

0830-1000



Indian Urology Around the World Symposium 

Co-Chairs: Sanjay Kulkarni, India / G G Laxman Prabhu, India

0830-0833

Opening Remarks

Obliterative Urethral Strictures

0833-0842

I Would Stage It

Arun Chawla, India

0842-0851

I Would Repair It

Pankaj Joshi, India

Sexual Dysfunction

0851-0900

Sexual Dysfunction Following Endourological Procedures: Myth or Reality?

Gajanan Shripad Bhat, India

0900-0909

Newer Therapies for Erectile Dysfunction: Are They Effective?

Aditya Prakash Sharma, India

Prostate Cancer

0909-0918

Is There a Role for Radical Prostatectomy in Metastatic Prostate Cancer?

Bhavan Rai, United Kingdom

0918-0927

Evolving Landscape of Changing Techniques of Radical Prostatectomy

Abhishek Singh, India

Functional Urology

0927-0936

Functional Urology In India

Sanjay Sinha, India

0936-0945

Iatrogenic Ureteral Injuries of Our Times

Sujata Patwardhan, India

0945-0958

Role of Female Urologists in the Future Development of Urology

To be announced

0958-1000

Closing Remarks

0830-1000



Joint SIU / Maghreb Symposium – Controversies in Endourology

Co-Chairs: Kamel Ait el Hadj, Algeria / Ioannis Kartalas-Goumas, Italy

0830-0835

Welcome

Kamel Ait el Hadj, Algeria

Upper Tract

Moderators
Satyendra Persaud, Trinidad
Ahmed Zeribi

0835-0845

Bilateral Urinary Stones – Which One

Mohsen Azli, Algeria

0845-0855

Silent stones – Do They Need Treatment?

Refaat Abusamra, Libya

0855-0905

JJ Stenting after URS – When and in Whom?

To be announced

0905-0915

Staghorn Stones – Treatment Strategy

Stylianos Giannakopoulos, Greece

0915-0925

Round Table

Moderators
Kamel Benakila
Ioannis Kartalas-Goumas, Italy

Lower Tract

Moderators
Naser Alfgui
Mohsen Azli, Algeria

0925-0935

Is TURP Still the Gold Standard?

Abdelmalek Bendjedou

0935-0945

How Symptoms Guide Medical Treatment Selection for Male LUTS

Helmi Tabka, Tunisia

0945-0955

Ejaculation Preservation – How I Do It

To be announced

0955-1000

Summary and Conclusion

Kamel Ait el Hadj, Algeria
Ioannis Kartalas-Goumas, Italy

1030-1200



Arab Association of Urology (AAU) Symposium

Co-Chairs: Hassan Abol-Enein, Egypt / Yasser Farahat, United Arab Emirates / Rajeev T P, India

1030-1032

Welcome

Yasser Farahat, United Arab Emirates

1032-1042

SIU State Of Art Lecture: Miniaturisation and Technical Advancements in PCNL : How Far Have We Gone?

Rajeev T P, India

1042-1052

AAU State of Art Lecture: Use of Ileum in Urology

Hassan Abol-Enein, Egypt

Session I: Innovation in Urological Cancer Care

1052-1100

Updates in Prostate Focal Therapy

Moderator: Hassan Abol-Enein, Egypt
Amr Emara, United Kingdom

1100-1110

Transperineal Prostate Biopsy for Prostate Cancer: The New Paradigm Shift

Moderator: Yasser Farahat, United Arab Emirates
Ali Thwaini, United Arab Emirates

1110-1120

Testis Sparing Surgery In Benign And Malignant Tumors

Moderator: To be announced
Hussain Alnajjar, United Kingdom

1120-1125

Q&A

Session II: Surgery in Motion Session

1125-1135

Tips for Challenging Laparoscopic Pyeloplasty

Moderator: Ahmad Hammady, Egypt
Ahmed Harraz, Egypt

1135-1145

Robotic Partial Nephrectomy Between Different Platforms

Moderator: Ammar Alanbuki, United Kingdom
Manar Malki, United Kingdom

1145-1155

Laser Treatment in Urothelial Cancers

Moderator: Amr Emara, United Kingdom
Ahmed Ali, United Kingdom

1155-1200

Q&A

1030-1200



French Urology Around the World

Co-Chairs: Franck Bladou, France / Rafael Sanchez-Salas, Canada

1030-1050

Female Stress Urinary Incontinence Surgeries in 2023

Veronique Phé, France

1050-1110

Partial Nephrectomy - Techniques and Management of Complications

Romain Boissier, France

1110-1130

New Options for the Management of NMIBT

Benjamin Pradere, France

1130-1150

Biomarkers for Prostate Cancer Diagnosis and Prognosis

Gaëlle Fiard, France

1150-1200

Wrap Up and Closing Remarks

1030-1200



International Neuro-Urology Society (INUS) Symposium: Neuro-Urology in Daily Practice

Co-Chairs: Önem Kadir, Türkiye / Helmut Madersbacher, Austria

Learning objectives:

At the end of this session, attendees should:

- Understand the neuro-urological management of patients with multiple sclerosis, Parkinson's disease and stroke
- Understand the essentials of neurogenic sexual dysfunction management
- Understand surgical options in neuro-urological patients after failed conservative treatments

1030-1045

Multiple Sclerosis: When do you Need a (Neuro-)urologist?

Savanna Smith, Austria

1045-1100

Parkinson's Disease and Stroke: Neuro-urological Management Made Easy

Vahit Güzelburç, Türkiye

1100-1115

Urinary Tract Infections: Tips and Tricks for Successful Management

Lara Stächele, Switzerland

1115-1130

How to Manage the Challenges of Neurogenic Sexual Dysfunction in Daily Practice

Helen Sadri, Switzerland

1130-1145

Typical Neuro-urological Cases

Helmut Madersbacher, Austria

1145-1200

Surgery in Neuro-urological Patients After Failed Conservative Treatments

Önem Kadir, Türkiye

1030-1200



Joint SIU/Chinese Urological Association Symposium - Hot Topics in Urology

Co-Chairs: Tianxin Lin, People's Republic of China / Simon Tanguay, Canada

Learning Objectives

At the end of this session, attendees should:

- Understand about the surgical approach of diagnosis and treatment of prostate cancer in one session.
- Understand about the approach towards lymphnode locations in the anterior prostatic fat.
- Understand about the future use of AI in the diagnosis of bladder cancer.
- Understand about urethral repair following treatment for urethral urothelial tumor.
- Understand about the latest considerations of RIRS using single use ureteroscopes with active suction.
- Understand about the importance of intrarenal pressure measurements in RIRS.
- Understand about the potential added value of en block TURBT.
- Understand where we are standing with the cytoreductive radical prostatectomy approach.

1030-1035

Welcome

Tianxin Lin, People's Republic of China

Session 1 - Prostate Cancer

Moderators

Jihad Kaouk, United States

Zhiyu Liu, China

Liqun Zhou, China

1035-1045

Early Experience of Frozen Section Based One Stage Target Biopsy Followed by RARP

Ming Liu, China

1045-1055

Presence of Lymph Nodes and Lymph Node Metastasis Within Anterior Prostatic Fat Pad in RRP Patients: A Single Chinese Institution Experience

Liefu Ye, China

1055-1105

Cytoreductive Radical Prostatectomy: Where Are We Standing Now?

Anup Kumar, India

Session 2 - Urothelial Cancer

Moderators
Hassan Abol-Enein, Egypt
Ming Liu, China
Xiaoping Zhang, China

1105-1115 **Development and Application of Artificial Intelligence Assisted Diagnosis Technology for Bladder Cancer**

Tianxin Lin, People's Republic of China

1115-1125 **Experience in the Treatment Of Stage 1 Urethral Reconstruction After Radical Resection of Urethral Cancer**

Lee Huizhen, China

1125-1135 **En Bloc TURBT Mainly Favors the Pathologist and Not the Urologist**

Bogdan Geavlete, Romania

Session 3 - Urinary Calculus

Moderators
Anastasios Anastasiadis, Greece
Ming Chen, China
Mingxing Qiu, China

1135-1145 **Disposable URS With Suction Sheath: Is It a Good Way in the Future?**

Guohua Zeng, China

1145-1155 **RIRS and the Importance of Intrarenal Pressure**

Senjin Djozic, Serbia

1155-1200 **Summary and Conclusion**

Simon Tanguay, Canada

Pan-African Urological Surgeons Association (PAUSA) Symposium

Chair: Papa Ahmed Fall, Senegal
Co-Chairs: Mohamed Jalloh, Senegal / E. Oluwabunmi Olapade-Olaopa, Nigeria

Learning Objectives:

At the end of this session, participants should be able to :

- Understand the challenges of complex reconstructive Urology in SSA
- Identify opportunities of collaboration in training in Reconstructive Urology
- Describe new developments in prostatic disease including prostate cancer

Part 1: Reconstructive Urology

1030-1140 **Why Urologists Must Know How to Do Obstetric Fistula Repair**

Igor Vaz, Mozambique

1040-1047 **Initial Experience in Penile Prosthesis**

Mohamed Jalloh, Senegal

1047-1055 **Outcome And Management Of Male Urethral Stricture; A 5-year Retrospective Study in Two Reference Hospitals in Douala**

Frantz Guy Epoupa, Cameroon

1055-1105 **Male Urethral Stricture Disease: Improving Management of in South Africa**

Evelyn Mmapula Moshokoa, South Africa

1105-1110 **Discussion**

1030-1200



Part 2: Oncology

- 1110-1118 **Upper Urinary Tract Cancer, Can We Continue to Perform Nephro-ureterectomy Without Histological Proof?**
Benatta Mahmoud, Algeria
- 1118-1126 **Neoneurogenesis in Prostate Cancer**
Kgomotso Mathabe, South Africa
- 1126-1134 **In High-risk Prostate Cancer, Can We Spare Continence and Neuro Vascular Bundles in Selected Cases?**
Benatta Mahmoud, Algeria
- 1134-1142 **Prostate Cancer: Pathways to the Diagnosis in Maghreb countries**
Ahmed Said Zribi, Tunisia
- 1142-1150 **Effect of Alpha-adrenoceptor Antagonists on Sexual Function. A Systematic Review and Meta-analysis**
Nazim Gherabi, Algeria
- 1150-1200 **Discussion**
- 1300-1430**  **Joint Kenya Association of Urological Surgeons (KAUS)/South African Urological Association (SAUA) Symposium**
- 1300-1309** **Presentation Staging and Management of Prostate Cancer at KNH**
Shirley Achoka, Kenya
- 1309-1318** **Burnout Amongst Urologists in Kenya**
Aulaar Ikol, Kenya
- 1318-1327** **Reliability of Fournier's Gangrene Index Score in Predicting Morbidity and Mortality in a Kenya Tertiary Referral Hospital**
Keagan Kirugo, Kenya
- 1327-1336** **What Next After Failed Urethroplasty for Recurrent Bulbar Urethral Stricture?**
Willy Otele, Kenya
- 1336-1345** **Low Intensity Extracorporeal Shockwave Therapy (Li-ESWT) for ED. A Kenyan Experience**
Aideed Kahie, Kenya
- 1345-1354** **Presentation, Staging and Management of Penile Cancer at KNH**
Eric Mburu, Kenya
- 1354-1403** **Urethral Stricture Management in SSA**
Frederik Claassen, South Africa
- 1403-1412** **A Novel Beta Agonist Eluting Ureteral Stent for Stone Management-1st in Vitro Data**
Jeff John, South Africa
- 1412-1421** **Penis Reconstruction and Rehabilitation as a Response to Botched Traditional Circumcisions in South Africa**
Raymond Campbell, South Africa
- 1421-1430** **Is AI the Demise of Clinical Urology?**
Shingai Mutambirwa, South Africa

1300-1430



Joint SIU/Korean Urological Association (KUA) Symposium

Co-Chairs: Sung Kyu Hong, South Korea / Seth Lerner, United States

Welcome Address by KUA & SIU Presidents

Jun Hyuk Hong, South Korea
Li-Ping Xie, People's Republic of China

Session I

Moderators
Jun Hyuk Hong, South Korea
Seth Lerner, United States

1300-1305

Update of PSMA-PET/CT for the Local Evaluation of the Prostate Cancer

Robert Reiter, United States

1305-1315

1315-1325

Radical Cystectomy for Bladder Cancer in Octagenarian: Indication and Perioperative Management

Byong Chang Jeong, South Korea

1325-1335

Option for T1b Renal Mass - Radical Nephrectomy or NSS

Shomik Sengupta, Australia

1335-1345

Discussion

Panelists
Jong Wook Kim, South Korea
Seth Lerner, United States
Jin Kyu Oh, South Korea
Jinsung Park, South Korea
Robert Reiter, United States

Session II

Moderators
Sun-Ouck Kim, South Korea
Anant Kumar, India

1345-1355

Preserving Fertility in the Treatment of Hypogonadism

Min Chul Cho, South Korea

1355-1405

Surgical Tips and Optimal Strategies to Reduce Complication of RIRS

Rohit Joshi, India

1405-1415

UTI Vaccine, as an Alternative to Antibiotics

Heejo Yang, South Korea

1415-1425

Discussion

Panelists
Rohit Joshi, India
Anant Kumar, India
Joon Hwa Noh, South Korea
Sang Hoon Song, South Korea

1425-1430

Wrap-up

1300-1430



SAARC Association of Urological Surgeons (SAUS) Symposium

Co-Chairs: Madhu Sudan Agrawal, India / Pawan R Chalise, Nepal / Rajeev T P, India

Welcome and Introductions

Madhu Sudan Agrawal, India

1300-1302

Session 1: Controversies

Moderators
Arun Chawla, India
Mohammed Mizanur Rahman, Bangladesh

1302-1308 **How Small is Small Enough in Mini-PCNL?**

Joe Philip, United Kingdom

1308-1314 **How Safe is RIRS in Infants?**

Rohit Joshi, India

1314-1320 **Role of Biopsy in Small Renal Masses?**

To be announced

1320-1326 **Sling or Not to Sling?**

Nuzhat Faruqui, Pakistan

1326-1332 **Antimicrobial Prophylaxis in Urology?**

Munipriya Willaraarachchi, Sri Lanka

1332-1345 **Q&A**

Session 2: Hot Topics

Moderator: AKM Khurshidul Alam, Bangladesh

1345-1351 **What is New in Intravesical Therapy in Bladder Cancer?**

To be announced

1351-1357 **Drug Resistance and UTI – How Big is the Problem?**

Manish Man Pradhan, Nepal

1357-1403 **Medical Management of Male Infertility – What is New?**

To be announced

1403-1409 **Emerging Role of Suction in Urolithiasis**

Dilip Mishra, India

1409-1415 **Artificial Intelligence and Robotic Surgery – Current Perspective and Future Directions**

Puneet Sindhvani, United States

1415-1428 **Q&A**

1428-1430 **Closing Remarks**

Pawan R Chalise, Nepal

1300-1700



11th Symposium on Affordable New Technologies in Urology (SANTU) and 6th Best Affordable New Technologies in Urology Contest (BANTUC)

Chair: Mohammed Lezrek, Morocco
Honorary Chair: Daniel Yachia, Israel

1300-1305 **Opening SANTU**

SANTU Lectures

1305-1315 **Relevant ePosters/Videos**

1315-1330 **Disruptive Low-cost Innovations Which Changed the Face of Endourology?**

1330-1340 **Relevant ePosters/Videos**

1340-1355 **The Case for Endourology in Resource Restricted Environment: Cameroon**

- 1355-1405 **Relevant ePosters/Videos**
- 1405-1420 **The Art of Simplicity and Affordable Technology**
- 1420-1435 **Relevant ePosters/Videos**
- 1435-1450 **Idiot Proof Principles When Developing Frugal Devices**
- 1450-1500 **Relevant ePosters/Videos**
- 1500-1515 **DIY Affordable Teaching Models**
- 1510-1525 **What Made Me Think of This Low-cost Innovation?**
 Low Cost Retractor for Urethroplasty
 Innovative Low-cost Stent Insertor for Laparoscopy
- 1525-1550 **The “Innovators Talk Show”: Dialogues With the Innovators**
 6th Best Affordable New Technologies in Urology Contest (BANTUC)
- 1550-1555 **Presentation of 6th Best Affordable New Technologies in Urology Contest (BANTUC)**
- 1555-1640 **Presentation of the Projects by the Finalist List**
- 1640-1645 **Announcement of the Results and Awards Distribution of 6th Best Affordable New Technologies in Urology Contest (BANTUC)**
- 1645-1655 **Award Distributions for the Best Moderated Poster, Best Un-moderated Poster and Best Video Presentations; Closing SANTU-11 and Invitation to SANTU-12**
- 1655-1700 **Invitation to 7th Best Affordable New Technologies in Urology Contest (BANTUC)**

1500-1630



Joint Colegio Mexicano de Urología Nacional (CMUN) & Sociedad Mexicana de Urología (SMU) (in English)

Co-Chairs: José Gadú Campos Salcedo, Mexico / Virgilio Augusto López Sámano, Mexico
Colegio Mexicano de Urología Nacional (CMUN)



- 1500-1509 **Radical Prostatectomy and Cystectomy with Lymphadenectomy: Tricks and Tips for Robot-assisted Surgery**
 Rodrigo León Mar, Mexico
- 1509-1518 **Tips to Improve Continence After Robotic Radical Prostatectomy**
 Juan Francisco Lizárraga Salas, Mexico
- 1518-1527 **Laparoscopic Lymphadenectomy**
 Carlos Ríos Melgarejo, Mexico
- 1527-1536 **Retroperitoneoscopic Surgery: Robotic and Pure Lumboscopic Tips**
 Alejandro Sierra Torres, Mexico
- 1536-1545 **Flexible Ureteroscopy for All Types of Kidney Stones**
 Efraín Maldonado Alcaraz, Mexico



1545-1600

Continenence Preservation Techniques in Robot-assisted Laparoscopic Radical Prostatectomy

José Dagoberto Acevedo Monroy, Mexico

1600-1615

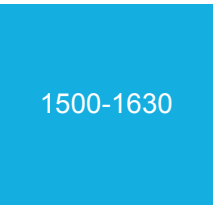
Dual Energy (ShockPulse, Trilogy) Holmium and Thulium Laser in Miniperc

Carlos Martínez Arroyo, Mexico

1615-1630

Low-energy HoLEP: When to Use It

Francisco Javier Sánchez Gutiérrez, Mexico



Joint SIU-Federation of ASEAN Urological Associations (FAUA) Symposium: Empowering the Urology Service In South East Asia Through Regional and Global Collaboration in Training and Research

Co-Chairs: Paksi Satyagraha, Indonesia / SIU Representative To be Announced / Samuel Yrastorza, The Philippines

Learning Objectives:

At the end of this session, the audience should be able:

- To highlight the urology service in the South East Asia Region
- To create the opportunity for regional and collaboration in training and research
- To empower the urology service in South East Asia Region

1500-1505

Opening Remarks

Paksi Satyagraha, Indonesia
SIU Representative To be Announced
Samuel Yrastorza, The Philippines

1505-1515

FAUA Past, Present and Future

Samuel Yrastorza, The Philippines

1515-1530

Robotic and Laparoscopic Service, 20 years of Experience in Malaysia

Noor Ashani Bin Md. Yusoff, Malaysia

1530-1545

Endourology Service for Prostate and Stone

Samuel Yrastorza, The Philippines

1545-1600

Reconstructive Urology, South East Asia Perspective

Kuncoro Adi, Indonesia

1600-1615

Men's Health - A New Epidemic?

Lee Lui Shiong, Singapore

1615-1630

Research and Training Opportunity, SIU-FAUA Collaboration

SIU Representative To be Announced

Discussion and Closing

1500-1630



Joint SIU/EurAsian Urology Federation (EAUF) Symposium

Co-Chairs: Badrinath Konety, United States / Petr Vitalyevich Glibochko, Russia

Learning Objectives

At the end of this session, attendees should:

- Understand the surgical treatment of impacted ureter stones.
- Understand the different approaches for urinary diverticulum stones.
- Understand the different applications of laser for urological conditions.
- Understand which laser fits best for which treatment.

1500-1505

Welcome

Jean de la Rosette, Türkiye
Petr Vitalyevich Glibochko, Russia

1505-1515

Diverticulum Stone – Better by RIRS

Hiren Sodha, India

1515-1525

Diverticulum Stone – Better by MiniPCNL

Nariman Gadgiev, Russia

1525-1535

Impacted Proximal Ureter Stone – Prefer RIRS

Saeed Bin Hamri, Saudi Arabia

1535-1545

Impacted Proximal Ureter Stone – Prefer Antegrade Approach

Vigen Malkhasyan, Russia

1545-1555

Roundtable

Moderators
Athanasios (Thanos) Papatsoris, Greece
Valentin Pavlov, Russia

1555-1605

Laser for Stones – Thulium is the Best?

Alexey Martov, Russia

1605-1615

Laser for UTUC Tumor – Which Laser is Best?

Giorgio Bozzini, Italy

1615-1625

Laser for Prostate – Holmium is the Best?

Alim Dymov, Russia

1625-1630

Summary and Conclusion

Badrinath Konety, United States

1500-1630



SL-01: Semi-Live Surgery Interactive Session

1600-1615

Bipolar TUEP

1615-1630

Elesta Laser

1630-1645

Thulep

1645-1700

Rezum

1700-1730

Roundtable Discussion

1700-1930



OC: Opening Ceremonies

Thursday, October 12

 Session will be presented on the SIU@U App included with your congress registration.

0730-0900



HT-01: Hot Topic: Managing Synchronous Urological Conditions – Can there be a Consensus

Co-Chairs: Bhavan Rai, United Kingdom / Suryaprakash Vaddi, India

0730-0740

What is the Optimal Surgical Strategy in a Patient With Ipsilateral 1.5 cm Renal Calculus and 4 cm Small Renal Mass?

To be announced

0740-0750

Managing a 5 cms Bladder Stone and 90 gm Prostate in Men with Urinary Retention

Henry Woo, Australia

0750-0800

Management of Synchronous High-grade Unilateral UTUC in the Renal Pelvis and Recurrent Low-grade NMIBC in a Fit Patient

Benjamin Pradere, France

0800-0810

Bilateral Giant Hydronephrotic Kidney in a Child - How to Manage

Suryaprakash Vaddi, India

0810-0820

Considerations in the Management of Synchronous Bilateral Renal Masses

Zeeshan Aslam, United Kingdom

0820-0830

Diagnostic and Management Strategy in a Fit Patient With CIS Bladder and High-risk Prostate Cancer With Pelvic and Retroperitoneal Lymphadenopathy

Theodoros Tokas, Greece

0830-0900

Discussion and Expert Comments

0730-0900



HT-02: Hot Topic: Simulation in Learning Urology – Is it the Future!

Co-Chairs: Ashish Rawandale-Patil, India / Gokul Vignesh KandaSwamy, United Kingdom

0730-0740

Simulation in Percutaneous Access : What do we Have and What the Future Beholds

Ashish Rawandale-Patil, India

0740-0750

Simulation in Laparoscopic Urology Using Tissue Based Models : Is it a Cheaper Alternative

Abhishek Singh, India

0750-0800

Robotic Surgical Trainers for Urological Surgeries : Which One and Why?

To be announced

0800-0810

Training Models for Enucleation of Prostate : How Effective Are They?

To be announced

0810-0820

AI Based Training Surgical Models in Urology : Do They Really Exists?

To be announced

0820-0830

Flexible Ureteroscopy : How Has the Simulation Based Learning Changed in the Recent Years?

To be announced

0830-0900

Discussion

0730-0900



IC-01: Instructional Course: Scientific Writing Course

Chair: Cosimo de Nunzio, Italy

The course is intended for residents and young urologists who want to learn or improve their scientific writing skills and their ability in interpreting a scientific paper. The objective of the course is to provide some tips and ticks on how to write a scientific manuscript and to better present your results and reply to the reviewers' comments. During the course we will comment and analyze different scientific papers and will give an overview of the bibliometric indexes and of the peer review process. We will focus on different articles submitted to Prostate Cancer and Prostatic diseases and SIU journal.

Learning Objectives:

At the end of this session, attendees should be able to:

- Perform a medline on a specific topic using pubmed, embase and scopus.
- Understand the basics of scientific writing.
- Understand the different bibliometric indexes.
- Understand the different phases of peer-review process.

0730-0735

Introduction

Cosimo de Nunzio, Italy

0735-0750

Medline, Pubmed Search and Bibliography

Jeremy Yuen-Chun Teoh, Hong Kong

0750-0805

How to Write Methods and Results Section

Riccardo Lombardo, Mexico

0805-0820

Introduction, Discussion and Conclusions

Jeremy Yuen-Chun Teoh, Hong Kong

0820-0835

Systematic Review and Meta-analysis: How and When?

Riccardo Lombardo, Mexico

0835-0850

How to Choose the Right Journal and What Are the Most Important Bibliometric Indexes?

Cosimo de Nunzio, Italy

0850-0900

Questions and Answers

0730-0900



IS-01: Interactive Session: Global Youth Forum-There's Life Beyond Clinical Urology

Co-Chairs:

Gabriela Caballero, Mexico / Belthangady Monu Zeeshan Hameed, India

0730-0739

Building Leadership Skills as a Young Urologist

To be announced

0739-0748

Encouraging Young Urologist to Engage in Research and Innovation

Angus Luk, United Kingdom

0748-0757

Life Beyond Urology - Follow Your Passion

Syed Zahid Raza, India

0757-0806

How to Market Yourself At the Beginning of Your Career?

Kevin James Campbell, United States

0806-0815

Burnout Among Young Urologists: How to Circumvent

Antonio Martinez, Mexico

0815-0824

Is a General Urologist Becoming Extinct!!!

To be announced

0826-0835

Fellowship vs. Mentorship - What is the Better Training Strategy?

Antonio Pastore, Italy

0835-0900

Discussion and Q&A

0730-0900



IS-02: Interactive Session: Leadership in Urology

Co-Chairs: Franck Bladou, France / Jay Shah, United States

Developing Leadership Skills for Urologists

To be announced

0740-0750

How to be Fair and Ethical as a Leader

To be announced

0750-0800

Leading Change and Innovation in Urology

To be announced

0800-0810

The Role of Leaders in Promoting Diversity and Inclusion in Urology

To be announced

0810-0820

Developing Future Leaders in Urology

Xingang Cui, China

0820-0830

The Impact of Leadership on Patient Care and Outcomes in Urology

Jahangir Kabir, Bangladesh

0830-0900

Discussion

0730-0900



IS-03: Interactive Session: Setting up a Research Programme in Urology

Co-Chairs: Ranan Dasgupta, United Kingdom / Apul Goel, India

Learning Objectives:

At the end of this session, attendees should be able to:

- Understand as to how to build a research team.
- Understand the basics of machine learning analysis.
- Understand the types of study designs based on the research question.
- Understand the steps of doing a systematic review.
- Steps for encouraging urological research, at individual level and at institutional level.
- Understanding ethical challenges in research.

0730-0740

Building a Strong Research Team

Thomas Van Den Broeck, Belgium

0740-0750

Has Machine Learning Analysis Taken Over Conventional Statistical Prediction Models?

To be announced

0750-0800

Developing Research Protocols and Study Designs

To be announced

0800-0810

How to Perform a High-quality Systematic Review?

Ghulam Nabi, United Kingdom

0810-0820

How to Encourage Urological Research in Developing Countries?

To be announced

0820-0830

Ethical challenges in research and How to avoid research fraud

Lalit Shah, India

0830-0900

Discussion and Q&A

0730-0900



MC-01: Master Class: Visualizing Urological Complexities

Co-Chairs: Pankaj Joshi, India / Edgar Paez, United Kingdom

Learning Objectives

At the end of this session, attendees should be able to:

- Learn the intricacies of transperineal prostate biopsy
- Effectively apply MRI in management of bladder malignancy
- Learn the tips and tricks of augmented reality in renal tumors
- Understand the latest modalities adjunct to robotic surgeries
- Understand the planning of management of complex stone

0730-0742

Transperineal Prostate Biopsy - Is it the Standard Of Care in PCa Diagnostics?

Rajan Veeratterapillay, United Kingdom

0742-0754

Evolving Role of MRIs in Diagnosis & Local Staging Bladder Cancer

Aparna Katdare, India

0754-0806

Extended Reality Modalities in the Planning for Complex Partial Nephrectomies

Vincenzo Ficarra, Italy

0806-0818

Adjuncts in Robotic Reconstruction

Arjun Nambiar, United Kingdom

0818-0830

Predictive Tools in Decision Making in Complex Stones

To be announced

0830-0900

Discussion

0730-1630



SURG-01: Surgery Day - Screen One

Chair: Jean de la Rosette, Türkiye

Committee Members: Mélanie Aubé-Peterkin, Canada / Mevlana Derya Balbay, Türkiye / Mihir Desai, United States / Paolo Gontero, Italy / Sung Kyu Hong, South Korea

Learning Objectives:

At the end of this course, participants should be able to:

- Update their knowledge of recent developments in equipment and technique for the minimally invasive and surgical management of urological diseases, based on live and pre-recorded surgical demonstrations.
- Acknowledge the role of open, laparoscopic, and robotic-assisted surgical procedures in uro-oncology and reconstructive urology, with respect to new systems, instrumentation, and techniques.
- Summarize practical knowledge of instrumentation and techniques for the endourologic treatment of upper and lower urinary tract conditions.
- Recognize the role of focal therapy and novel imaging approaches in uro-oncology.

- Recall perioperative considerations for optimizing urological surgery outcomes, based treatment guidelines and expert opinion.

0730-0930

0730-0830

0800-0830

0830-0900

0900-0930

0945-1145

0945-1015

1015-1030

1030-1045

1045-1100

1100-1115

1115-1130

1130-1145

1200-1400

1200-1215

1215-1230

1230-1300

1300-1315

1315-1330

1330-1400

1415-1630

1415-1445

1445-1530

1530-1600

1600-1630

Session 1

LIVE: PCNL

LIVE: RIRS

LIVE: Super Mini PCNL

LIVE: Combined PCNL

Session 2

SEMI-LIVE: Prostate Resection and Enucleation

SEMI-LIVE: Water Vapor Therapy with Rezum

SEMI-LIVE: Moses HOLEP

SEMI-LIVE: Transperineal Thermal Ablation with EchoLaser SoracteLite

SEMI-LIVE: Aquabeam

SEMI-LIVE: Greenlight Laser Vaporization

SEMI-LIVE: ThuLEP

Session 3

SEMI-LIVE: HIFU with Sonablate

SEMI-LIVE: Focal Therapy IRE

LIVE: Image Fusion Biopsy

SEMI-LIVE: Laparoscopic Repair of Vesicovaginal Fistula

SEMI-LIVE: Buccal Mucosa graft Urethroplasty

LIVE: Open Partial Nephrectomy

Session 4

LIVE: Penile Prosthesis Implant

LIVE: Penile Prosthesis Implant

LIVE: Penile Prosthesis Implant

LIVE: Adult Hypospadias Stricture

SURG-02: Surgery Day - Screen Two

Co-Chair: Jean de la Rosette, Türkiye

Committee Members: Mélanie Aubé-Peterkin, Canada / Mevlana Derya Balbay, Türkiye / Mihir Desai, United States / Paolo Gontero, Italy / Sung Kyu Hong, South Korea

Learning Objectives:

At the end of this course, participants should be able to:

- Update their knowledge of recent developments in equipment and technique for the minimally invasive and surgical management of urological diseases, based on live and pre-recorded surgical demonstrations.
- Acknowledge the role of open, laparoscopic, and robotic-assisted surgical procedures in uro-oncology and reconstructive urology, with respect to new systems, instrumentation, and techniques.
- Summarize practical knowledge of instrumentation and techniques for the endourologic treatment of upper and lower urinary tract conditions.
- Recognize the role of focal therapy and novel imaging approaches in uro-oncology.

0730-1630



- Recall perioperative considerations for optimizing urological surgery outcomes, based treatment guidelines and expert opinion.

0900-1030



PL-01: Plenary 01

Honorary Co-Chairs: Seth Lerner, United States / Rajeev T P, India / Li-Ping Xie, People's Republic of China

Welcome

Introduction to SIU-Mostafa M. Elhilali Award Lecture

SIU - Mostafa M. Elhilali Award Lecture

SIU - Mostafa M. Elhilali Award Recipient (2023)

Turkish Association of Urology (TAU) Lecture

Pan African Urological Surgeons Association (PAUSA) Lecture: Progress in Minimally Invasive Urologic Surgery in Sub Saharan Africa: How to bridge the gap ?

Papa Ahmed Fall, Senegal

Learning Objectives:

At the end of this lecture, attendees should be able to:

- Describe the landscape of Minimally Invasive Urologic Surgery in Sub Saharan Africa.
- Identify the areas of collaborations in training.
- Propose solutions to bridge the gap and reduce the disparities.

0900-0905

0905-0910

0910-0925

0925-0940

0940-0955

0955-1010

State of the Art Lecture: Reducing the Risk of Recurrent Stone Disease: Trials and Challenges

Joe Philip, United Kingdom

1010-1025

State-of-the-Art Lecture

1025-1030

Closing Remarks

1030-1100



Break

1030-1230



Workshop: Basics on Ultrasonography (USG) in Urology

Co-Chairs: Amit Bhattu, United States / Ravindra Sabnis, India
Faculty: To be announced / Swapan Sood, India

Programme Description:

This course will be structured in 3 parts:

1. Lectures from the selected faculty will be shared to registered participants as a pre-workshop activity.
2. Practical demonstration of key procedure points presented sequentially.
3. Hands-on training for participants (up to 5 per USG machine) during active interaction with selected faculty.

Practical Demonstration and Hands-On Training (120 minutes)

Procedures and Techniques:

- Each USG machine will be dedicated to one procedure/technique.

- Procedures will include:
 - Upper renal tract
 - Lower urinary tract
 - Transrectal USG (optional)
 - Doppler

Learning Objectives:

At the end of the workshop, the participants should be able to:

- Operate an USG machine.
- Recall the basics of USG imaging for: hydronephrosis, dilated ureters, stones, cysts, renal masses, bladder examination, PVR, bladder volume, wall thickness, masses and stones, prostate evaluation, benign enlargement.
- Recognize the technique for conducting a transrectal USG for diagnosing benign enlargement of prostate, hypoechoic nodules, prostatic calculi, prostatic cysts, prostatic abscess, dilated SV/ejaculatory duct.
- Detail how to make a clinically acceptable USG report.
- Recognize the technique for performing a transrectal prostate biopsy under USG guidance.
- Recall the basics of USG Doppler.

1100-1230



CO-01: Controversies in Urology: Genitourinary Tuberculosis – Current Strategies

Co-Chairs: Prem Kumar, India / Guglielmo Mantico, Italy

Learning Objectives:

At the end of the session, attendees should be able to

- Be aware of the new diagnostic and therapeutic perspectives regarding the treatment of GUTB.
- Identify the closest relationships between GUTB and infertility, but also between GUTB and CKD.
- Understand the association between GUTB and genitourinary neoplasms, in particular with bladder cancer, will be evaluated in detail. In particular, current diagnostic-therapeutic approaches and future perspectives will be evaluated.
- Particularly insidious and interesting clinical cases will be presented and discussed together in order to be able to evaluate any pitfalls in the diagnostic-therapeutic process of patients with GUTB.
- Provide mentoring opportunities and guidance for urologic trainees.

1100-1110

Advances and challenges in the diagnosis of GUTB

André van der Merwe, South Africa

1110-1120

Current approaches and future directions in the management of GUTB

Yash Agarwal, India

1120-1130

Infertility and GUTB - challenges and options

Guglielmo Mantico, Italy

1130-1140

GUTB and bladder cancer - Association and implications

To be announced

1140-1150

GUTB and CKD - Management strategies

Ghulam Nabi, United Kingdom

1150-1200

Diagnostic pitfalls in urogenital tuberculosis

Manish Man Pradhan, Nepal

1200-1230

Discussion

1100-1230



HT-03: Hot Topic: Neoadjuvant Therapy in MIBC

Co-Chairs: Peter Albers, Germany / Andrea Necchi, Italy

Guideline Recommendations and Evidence Supporting Cisplatin-based Chemotherapy

Adam Feldman, United States

1100-1112

1112-1124

Management Strategies for Cisplatin Ineligible Patients

Francesco Sessa, Italy

1124-1136

Clinical Trials and Predictive Biomarker for Immunotherapy

Andrea Necchi, Italy

1136-1148

Is Combination Chemotherapy and Immunotherapy a Viable Option?

Petros Grivas, United States

1148-1200

ADCs - Where do we Stand?

Shilpa Gupta, United States

1200-1230

Discussion and Q&A

1100-1230



IC-02: Instructional Course: Basic Concepts and Clinical Applications of Genetic and Genomic Testing for Urologists

Chair: Leonard Gomella, United States

The use of genetic and genomic testing to guide treatment decisions in the management of urologic malignancies has expanded greatly. Urologists are becoming more involved in the application of precision medicine using genetic and genomic testing. In particular, the application of this technology has impacted all stages of prostate cancer management, from screening for early detection through the treatment choices for advanced castration resistant disease. It is critical that Urologists become familiar with how to best use these new technologies to treat their patients.

Learning Objectives:

At the end of this session, attendees should be able to:

- Understand basic concepts and technologies used in genetic and genomic testing.
- Differentiate germline and somatic testing and the use of circulating tumor (DNA) ctDNA.
- Identify the common actionable genetic alterations in common diseases such as prostate cancer.
- Understand guidelines for testing for inherited urologic cancer syndromes.
- Review the current and future applications of genomic testing in patient treatment decisions.

1100-1105

Introduction and Objectives

Leonard Gomella, United States

1105-1135

Basic Concepts in Genetic and Genomic Testing

Leonard Gomella, United States

1135-1205

Using Germline and Genetic Testing in Daily Patient Care

Gokul Vignesh KandaSwamy, United Kingdom

1205-1225

Q&A, Case presentation

Kinju Adhikari, Nepal/India

1225-1230

Closing Remarks

1100-1230



IS-05: Interactive Session: Management of OAB – Issues and Challenges

Co-Chairs: Tohid Hossain, Bangladesh / Andrea Tubaro, Italy

Assessment, Diagnosis and early non-pharmacotherapy management of OAB

George Kasyan, Russia

1100-1110

1110-1120

Medical Management of OAB: Pharmacotherapy and Devices

Farzana Cassim, South Africa

1120-1130

Biomarkers in OAB

To be announced

1130-1140

Overactive Bladder a key driver of nocturia - Fact or Myth?

To be announced

1140-1150

Metabolic Syndrome and OAB

To be announced

1150-1200

Strategies for Refractory OAB

Merycarla Pichardo, Dominican Republic

1200-1230

Discussion

1100-1230



IS-04: Interactive Session: Castrate-resistant Prostate Cancer – Available Options and Future

Co-Chairs: Nicola Longo, Italy / Sudhir Rawal, India

The Molecular Biology of Androgen Receptor Signaling in Castrate-resistant Prostate Cancer

To be announced

1100-1112

1112-1124

Current Role of Lu-PSMA

Daniel Moon, Australia

1124-1136

Status of Predictive and Prognostic Biomarkers in Castrate-resistant Prostate Cancer

Brusabhanu Nayak, India

1136-1148

Evolving Role of PARP Inhibitors in Castrate-resistant Prostate cancer

To be announced

1148-1200

PSMA Theranostics in Prostate Cancer

To be announced

1200-1230

Discussion

1100-1230



Joint SIU/Endourological Society Session

Co-Chairs: Athanasios (Thanos) Papatsoris, Greece / Omer Levent Tuncay, Türkiye

Learning Objectives:

At the end of this session, attendees should:

- Understand about the surgical treatment of impacted ureter stones.
- Understand about the different approaches for urinary diverticulum stones.
- Understand about the different applications of laser for urological conditions.
- Understand which laser fits best for which treatment.

1100-1105

Welcome

Omer Levent Tuncay, Türkiye

1105-1115

A 1 cm Renal Pelvis Stone – I Recommend SWL

Kah Ann Git, Malaysia

1115-1125

A 1 cm Renal Pelvis Stone – I Recommend Mini PCNL

Jorge Gutierrez, United States

1125-1135

Holmium Laser is Best for a Hard 1 cm Stone

Anastasios Anastasiadis, Greece

1135-1145

Thulium Laser is Best for a Hard 1 cm Stone

Gökhan Atış, Türkiye

1145-1155

Round Table Discussion

Moderators

Ranan Dasgupta, United Kingdom

İlker Seçkiner, Türkiye

1155-1205

mpMRI for Prostate Cancer Diagnosis

Baris Bakir, Türkiye

1205-1215

Micro-ultrasound for Prostate Cancer Diagnosis

Cosimo de Nunzio, Italy

1215-1225

PSMA for Prostate Cancer Diagnosis

Fuat Kızılay, Türkiye

1225-1230

Summary and conclusion

Athanasios (Thanos) Papatsoris, Greece

1100-1230



MC-02: Master Class: VUR and Recurrent UTI in Children 

Co-Chairs: R B Nerli, India / Isteaq Ahmed Shameem, Bangladesh

1100-1110

Imaging Modalities for VUR

Isteaq Ahmed Shameem, Bangladesh

1110-1120

Non-Surgical Options in the VUR & Recurrent UTI

Swapnil Pattanshetti, India

1120-1130

Surgical Approach to managing VUR - When & How?

German Kozyrev, Russia

1130-1140

Bladder Dysfunction in Recurrent UTI & VUR - Management Options

Eric Kurzrock, United States

1140-1150

Neurogenic Bladder & VUR - Treatment Options

R B Nerli, India

1150-1200

Emerging therapies for Recurrent UTI & VUR

To be announced

1200-1230

Case discussion

Presenter: To be announced

1100-1230



TIPS-01: SIU Tips and Tricks Pt 1: Academy

Chair: Mauro Gacci, Italy

**International Prostate Forum Conference – Controversies in Prostate Cancer Management****Co-Chairs:** Mevlana Derya Balbay, Türkiye / A. Erdem Canda, Türkiye / John Davis, United States**Learning Objectives**

At the end of this sessions, attendees should:

- Understand about the different diagnostic (imaging) modalities for prostate carcinoma.
- Understand about the different biopsy protocols for prostate carcinoma.
- Understand the position of PSMA PET scanning to stage prostate carcinoma
- Understand about the medical treatment options for advanced prostate cancer
- Understand about the advancements in minimal invasive treatment options for benign and malignant treatment options.
- Understand the position of Focal Therapy within the armamentarium for treatment options of localized prostate carcinoma.
- Understand of the advancements in surgical technique for prostate carcinoma

1300-1305**Introduction to the International Prostate Forum 2023 at the SIU**

Mevlana Derya Balbay, Türkiye
 A. Erdem Canda, Türkiye
 John Davis, United States

Controversy 1: Prostate Cancer Diagnostics in 2023—Best Solutions for Worldwide Practice?

Moderators
 Saad Aldousari, Kuwait
 Nicolae Crisan, Romania
 Mudhar Nazar Hasan, United Arab Emirates
 Anup Kumar, India

1305-1315**Are Secondary Biomarkers Accessible, Useful?**

Imogen Patterson, Australia

1315-1325**MRI Update - Progress in Magnet Strength, Image Protocols, and Reading**

Bengi Gürses, Türkiye

1325-1335**Optimal Biopsy Technique—Fusion, Transperineal, or None at All?**

Petr Macek, France

1335-1350**Moderator Led Discussion—What are Your Most Useful Resources in Diagnostics?****Controversy 2: PSMA PET Induced Stage Migration in High-Risk and Recurrent Prostate Cancer—How to Unblur the Lines Between Curable and Non-curable Disease?**

Moderators
 Daniel Eberli, Switzerland
 Raja Khauli, Lebanon
 Uğur Selek, Türkiye

David Gillatt, Australia

1350-1400**PSMA PET Metrics: What Are Its Strengths and Limitations? Should It Be fused With CT, MRI, or Spect?**

Meltem Çağlar, Türkiye

- 1400-1410 High Risk Disease With PSMA PET-only Detectable Positive Lymph Nodes— Extended PLND vs Radiation/ADT?**
Derya Tilki, Germany
- 1410-1420 PSMA PET Detected Metastatic Disease—Is Metastasis Directed Therapy the Standard?**
Yasemin Bölükbaşı, Türkiye
- 1420-1435 Moderator Led Discussion—How Has PSMA PET Improved Your Patient Outcomes?**
Controversy 3: Surgical Techniques Forum—Where Are We Making Progress
Moderators
To be announced
Vincenzo Ficarra, Italy
Dmitry Pushkar, Russia
- 1435-1445 Small Space and/or Anterior Tissue Preserving Techniques—Is Continence Better?**
Sudhir Rawal, India
- 1445-1455 Focal Therapy Persistent/Progressive Disease—What Are Our Best Salvage Options?**
Franck Bladou, France
- 1455-1505 The Hostile Abdomen Unsafe for Transperitoneal RARP: Who Has the Best Solution? Extraperitoneal, Perineal, Transvesical, or none?**
John Davis, United States
- 1505-1520 Moderator Led Discussion: What Are Our Most Difficult Surgical Challenges?**
Controversy 4: Metastatic Prostate Cancer—Is Earlier and With More Drugs the Answer?
Moderators
Evgeny Bezrukov, Russia
Archil Chkhotua, Georgia
Ming Liu, China
Ozcan Yildiz, Türkiye
- 1520-1530 Hormone Sensitive Disease—Double vs Triple Therapy**
Makarand Kochikar, India
- 1530-1540 Castrate Resistant Disease—What are the Most Promising Mechanisms Beyond Androgen and Androgen Receptor Manipulation?**
Karima Oualla, Morocco
- 1540-1550 When and How to Control the Primary Tumor in Metastatic Disease**
Weranja Ranasinghe, Australia
- 1550-1605 Moderator Led Discussion: Progress With Extending Survival and Maintaining Quality of Life**
Controversy 5: Minimally Invasive Prostate Tissue Ablation
Moderators
Kamel Ait el Hadj, Algeria
Raed Azhar, Saudi Arabia
Joyce Baard, The Netherlands
Susan MacDonald, United States
- 1605-1615 Can LUTS Be Surgically Cured Without Ejaculatory Dysfunction?**
Albert El Hajj, Lebanon
- 1615-1625 Debate Punchlines: The Massive Prostate: HOLEP vs Robotic Simple**
Yadup Kordan, Türkiye
- 1625-1635 Tissue Ablation Successes: Laser Ablations for Cancer and Embolization for BPH**
Rick Popert, United Kingdom

1635-1650

Moderator Led Discussion: Do We Need an Interventional Radiology Sub-specialty for Urologists?

1650-1700

Debrief With Prof Atif Akdas, Video Message From Professors Babaian and Watanabe, Final Q&A

Atif Adkas
Mevlana Derya Balbay, Türkiye
A. Erdem Canda, Türkiye
John Davis, United States

1345-1515



Hellenic Urology Association (HUA) Lecture; International Continence Society (ICS) Lecture and Late Breaking Abstracts

Co-Chair: To be announced

1345-1350

Welcome and Introductions

1350-1410

Hellenic Urological Association Lecture: Novel disposable fURS

Athanasios (Thanos) Papatsoris, Greece

1410-1430

International Continence Society Lecture: The IMPROVE Trial: Surgical Technique Remains The Most Important Factor Associated With Recovery of Urinary Continence After Radical Prostatectomy

Rafael Sanchez-Salas, Canada

1430-1515

Late Breaking Abstracts

Moderator: To be announced

1345-1515



HT-04: Hot Topic: MIBC – Optimizing TURBT, Radical Cystectomy and PLND

Co-Chairs: Mario I. Fernández, Chile / Seth Lerner, United States

1345-1355

Role of Genetic Evaluation in MIBC: Why and When?

Petros Grivas, United States

1355-1405

Bladders Preservation Protocols in MIBC: What's New?

1405-1415

Neoadjuvant Immune Check Point Inhibitors in MIBC: Where do we Stand Today?

Kostas Dimitropoulos, Greece

1415-1425

Would Extended Lymphadenectomy for MIBC Become the Standard of Care in the Near Future?

Seth Lerner, United States

1425-1435

Is Robotic Cystectomy the New Standard of Care in View of the Emerging Data?

Franck Bladou, France

1435-1445

Improving Outcomes of Radical Cystectomy: How Far Have we Come?

Christian Fankhauser, Switzerland

1445-1515

1345-1515



IC-03: Instructional Course: New Tools for Optimizing Prostate Cancer Management

Chair: Gonzalo Vitagliano, Argentina

Co-Chair: Robert Reiter, United States

New diagnostic tools for prostate cancer have emerged in recent years. However, effective and efficient use remains to be determined. This session aims to establish the practical role of these new technologies in the prostate cancer management algorithm.

Learning Objective:

At the end of this session, attendees:

- Will have learned the proper use of new diagnostic and staging tools in prostate cancer.

1345-1350

Introduction

Robert Reiter, United States
Gonzalo Vitagliano, Argentina

1350-1405

Practical Use of Prostate MRI

Rafael Sanchez-Salas, Canada

1405-1420

Prostate Micro Ultrasound, Evolution and Application

Wayne Brisbane, United States

1420-1435

Biomarkers 2023

Derya Tilki, Germany

1435-1450

All you Need to Know About PSMA

1450-1515

Case Based Discussion and Q&A

Robert Reiter, United States
Gonzalo Vitagliano, Argentina

1345-1515



IS-06: Interactive Session: Optimising IC / BPS results 

Co-Chairs: Nagendra Nath Mishra, India / Michael Samarinas, Greece

1345-1355

What one should know about Hypersensitive Bladder

To be announced

1355-1405

Developments in imaging in IC/BPS

To be announced

1405-1415

Clinical Approach to a Suspected IC/BPS

To be announced

1415-1425

Cystoscopy in IC /BPS

Shingai Mutambirwa, South Africa

1425-1435

Management of IC/BPS

To be announced

1435-1445

Current and Emerging Trends in IC/Bladder Pain Syndrome Management

To be announced

1445-1455

Reconstructive Surgery for Management of Intractable IC/BPS

Nagendra Nath Mishra, India

1455-1515

Discussion and Q&A

1345-1515



MC-03: Master Class: Navigating the Management of Small Renal Masses

Co-Chairs: Muddassar Hussain, United Kingdom / Pilar Laguna, Türkiye

1345-1357

Defining Small Renal Mass and Registry Approaches

Antonio Finelli, Canada

1357-1409

Role of Advanced Imaging, PET

Brian Shuch, United States

1409-1421

Now What is Role of Biopsy in Small Renal Masses

Sanjai Addla, India

1421-1433		Active Surveillance Simon Tanguay, Canada
1433-1445		Ablation vs Partial Nephrectomy - Mini Debate Ablation Tianxin Lin, People's Republic of China Robotic Partial Nephrectomy To be announced
1445-1515		Case Discussion Presenter: Sanjai Addla, India
1345-1515		MP-01: Moderated Oral ePoster Session 01: Kidney and Ureteral Cancer - Basic Science, Pediatric Urology, Prostate Cancer - Basic Science and Stones - Evaluation & Medical Management
1345-1515		MVP-01: Moderated Video ePoster Session 01: Bladder Cancer - Basic Science, BPO/LUTS, Female Urology, Kidney and Ureter, Benign Diseases, Renal Transplantation, Sexual Dysfunction and Voiding Dysfunction
1345-1515		TIPS-02: SIU Tips and Tricks Pt 2: SIUJ Chair: Peter Black, Canada
1345-1615		GAF-01: Global Andrology Forum Workshop: Evaluation of the Infertile Male – What the Urologist Should Know Chair: Ashok Agarwal, United States Co-Chair: Giovanni Colpi, Switzerland
1345-1355		Introduction to the Workshop Ashok Agarwal, United States
1355-1405		The WHO Sixth Manual on Semen Examination – What is New and Different? Amarnath Rambhatia, United States
1405-1415		Hormonal Evaluation of the Sub-fertile Male – Which, When and Why? Ayman Rashed, Egypt
1415-1425		Sperm DNA Fragmentation Testing – Why is it so Important? Imad Ziouziou, Morocco
1425-1435		Oxidative Stress Measurement – Is it the Missing Link? Ashok Agarwal, United States
1435-1445		Genetic Testing of Infertile Men – Indications and Clinical Implications Sezgin Gunes, Türkiye
1445-1455		Artificial Intelligence – Its Role in Male Infertility Widi Atmoko, Indonesia
1455-1505		Controversies in Varicocele Diagnosis and Management Tan V Le, Vietnam
1505-1515		Varicocele – Comparison of Outcomes with Various Techniques Ates Kadioğlu, Türkiye

1515-1525 **Future of Andrology?**
Nikolaos Sofikitis, Greece

1525-1555 **Q&A**
Moderators
Selahittin Çayan, Türkiye
Lukman Hakim, Indonesia

1555-1605 **Take Home Messages**
A Barış Altay, Türkiye

1515-1545  **Break**

1515-1545  **Studio Session - What's New to Optimise Individualised Care for LUTS/BPE?** 

Learning Objectives:

At the end of this scientific studio session, participants should be able to:

- Better understand the effect of medical treatments in profiles of men with LUTS/BPE on changes in different type of symptoms and QoL as well as risk of AUR or related surgery.
- Recognise the role of clinically relevant baseline characteristics in modulating response to various medical treatments in individual patient profiles.
- Acknowledge how predictive modelling and innovative ways to visualise complex science help to inform optimal care.
- Appreciate the importance of a better-informed individualised management of LUTS/BPE patients.

1545-1715  **CO-02: Controversies in Urology: Confronting the Contemporary Challenges in Upper Tract Urothelial Cancer**

Co-Chairs: Salah Albuheissi, United Kingdom / Anup Kumar, India

1545-1555 **Role of Conservative Management in the Treatment of Upper Tract Urothelial Cancer: Controversies and Challenges**

Joe Philip, United Kingdom

1555-1605 **Optimal Approach to Surgical Management of Upper Tract Urothelial Cancer**

A. Erdem Canda, Türkiye

1605-1615 **Systemic Chemotherapy for Upper Tract Urothelial Cancer: Efficacy And Outcomes**

Shilpa Gupta, United States

1615-1625 **Emerging Therapies for Upper Tract Urothelial Cancer**

Bedeir Ali El Dein, Egypt


1625-1635 **Role of Adjuvant Therapy in the Management of Upper Tract Urothelial: Controversies And Challenges**

To be announced

1635-1645 **Role of Lymph Node Dissection in the Management of Upper Tract Urothelial Cancer: Controversies and Challenges**

Anup Kumar, India

1645-1715 **Discussion**

1545-1715  **IC-04: Instructional Course: Perioperative Immunotherapy Treatments of Localized Genitourinary Malignancies**
Chair: Andrea Necchi, Italy

Learning Objectives:

At the end of this session, attendees should be able:

- To increase the knowledge and the awareness among urologists on the developments of systemic immunotherapy as perioperative therapy in urologic cancers.
- To understand which are the currently-recommended management strategies and the newly approved adjuvant immunotherapies.
- To learn how to best incorporate these new developments into the standard-of-care treatment.
- To understand what are the unmet needs and the management gaps from patients' advocates voice.

1545-1605

Fresh Data on the Use of Neoadjuvant and Adjuvant Immunotherapy in Resectable GU Malignancies

Shilpa Gupta, United States

1605-1625

Integrating the Research Developments into the Standard of Care: The Role of Medical Oncologist

Andrea Necchi, Italy

1625-1645

Practice Management of Multimodal Therapy, including Safety and Bladder Preservation: The Urologist Perspective

Philippe Spiess, United States

1645-1715

Discussion Guided by Faculty

MAIN TOPICS:

- Clinical scenarios of the modern management of patients with muscle-invasive bladder cancer (MIBC)
- Involvement of patient advocates into the clinical decision making
- Management of unexpected events in daily management: adverse events, surgery delays, with guidance provided by Faculty experts

1545-1715



IS-07: Interactive Session: Lymph Node Management in Carcinoma Penis – Principles and Issues



Co-Chairs:

Samir Khanna, India / Bhojraj Luitel, Nepal

1545-1555

Nodal Staging in Carcinoma Penis: Challenges and Solutions

To be announced

1555-1605

Predictors of Nodal Metastasis in Carcinoma Penis

Gagan Prakash, India

1605-1615

Modalities for Detecting Clinically Occult Lymph Node Metastasis

To be announced

1615-1625

Advances in the Surgical Management of Lymph Node Metastasis in Carcinoma Penis

Bhojraj Luitel, Nepal

1625-1635

Complications and Side Effects of Lymph Node Dissection

To be announced

1635-1645

The Role of Radiotherapy and Chemotherapy in Lymph Node Management

To be announced

1645-1715

Discussion

1545-1715



MV-01: Master Video: Energies in Stone Fragmentation – Advances and Outcome

Co-Chair: Dilip Mishra, India

Pneumatic Lithotripsy in Ureteric Stones - Is there a Role in Current Era?

To be announced

1545-1555

1555-1605

Shock Pulse - When to Employ and Benefits

Mohamed El-Shazly, Egypt

1605-1615

Holmium YAG laser - Is it the Gold Standard

Sameer Trivedi, India

1615-1625

Thulium Fibre Laser - Will it be the Ultimate Choice

Alim Dymov, Russia

1625-1635

Moses Technology - How Much Beneficial Is It

T Manohar, India

1635-1645

Trilogy - Will it Add to a New Dimension in Management

Refaat Abusamra, Libya

1645-1715

Discussion

1545-1715



MP-02: Moderated Oral ePoster Session 02: Kidney and Ureter, Benign Diseases and Kidney and Ureteral Cancer – Clinical

1545-1715



MP-03: Moderated Oral ePoster Session 03: Bladder Cancer - Basic Science, Bladder Cancer – Clinical and Miscellaneous (cancer related)

1545-1715



National Society Delegates Meeting

1545-1715



SL-02: Semi-Live Surgery interactive Session

1600-1615

Partial nephrectomy

1615-1630

Radical cystectomy

1630-1645

Robotic partial nephrectomy with IGN

1645-1700

Robotic prostatectomy

1700-1730

Roundtable Discussion

1545-1715



TIPS-03: SIU Tips and Tricks Pt 3: uCare

Chair: Mihir Desai, United States

1545-1745



Workshop: Laparoscopy for Beginners

Co-Chairs: To be announced / Bhavan Rai, United Kingdom

Faculty: Rahul Gupta, India / K V Sanjeevan, India / Rajan Veeratterapillay, United Kingdom

Programme Description:

In this practical workshop, participants will use the laparoscopic trainer to become familiar with laparoscopic equipment. Over this 120-minute session, participants will take part in hands-on training sessions of increasing difficulty and complexity to develop the basic motor skills required for laparoscopic surgery.

Learning Objectives:

At the end of this session, the participants should be able to:

- Identify constituents of a laparoscopic stack.
- Name commonly used laparoscopic instruments.
- Carry out basic laparoscopic exercises using a Laparoscopic Trainer.

1545-1550**Introductions**

Bhavan Rai, United Kingdom

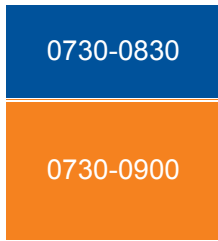
1550-1605**Equipment**

To be announced

1600-1620**Task-1: Peg-Transfer****1620-1640****Task-2: Cutting the Circle****1640-1715****Task-3: Needle Driving****1715-1745****Task-4: Suturing****1740-1745****Feedback**

Friday, October 13

 Session will be presented on the SIU@U App included with your congress registration.



General Assembly



CO-03: Controversies in Urology: Sling Surgeries in Urinary Incontinence – Where do we Stand

Co-Chairs: Sun-Ouck Kim, South Korea / Mehwash Nadeem, United Kingdom

Learning Objectives:

The objective of this session is to provide a complete overview of a mesh sling surgery in the management of stress urinary incontinence, including optimal approach to sling surgery, long term outcomes, and management of complications and failure after sling surgery. This session will endeavor to provide an overview of the latest developments in the management of urinary incontinence with sling surgery.

At the end of this session, attendees should be able:

- To know optimal approach to sling surgery
- To know outcomes and complications of sling surgery
- To know management of complications and failure after sling surgery
- To know new and emerging technologies on sling surgery

0730-0742

Mesh Sling Surgery in the Management of Stress Urinary Incontinence: Controversies, Outcomes, and Complications

Liliya Tryfounyk, Ukraine

0742-0754

Synthetic Mesh vs. Biologic Tissue in Sling Surgeries : Efficacy, Safety, and Outcomes

K V Sanjeevan, India

0754-0806

Optimal Approach to Sling Surgery for Urinary Incontinence

Ali Zumrutbas, Türkiye

1206-1218

Management of Complications and Failure after Sling Surgery: Controversies and Challenges

Arun Chawla, India

1218-1230

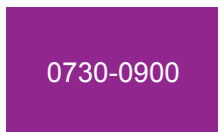
Impact of New and Emerging Technologies on the Management of Urinary Incontinence with Sling Surgery

Farzana Cassim, South Africa

0830-0900

Case Discussion

Presenter: Arun Chawla, India



IC-05: Instructional Course: Urologic Endoscopy in Resource Restricted Environments

Scotland, United States



Chair: Kymora

Urologic endoscopy has become essential for the diagnosis and treatment of many urinary issues. Endourologic procedures have improved the approach to many disorders but require specific training and are largely instrument- dependent and instrument- intensive. These instruments and the practices

recommended for maintaining them are often prohibitively expensive for surgeons in resource restricted environments. To carry the advantages of endourology to countries with limited economic resources, costs must be controlled. The options and techniques to decrease costs of these maneuvers are discussed. This provides a practical approach to endourology in low and middle income countries and in challenging environments.

Learning Objectives:

At the end of this session, attendees should be able to:

- Define optimal use of instruments in challenging environments.
- Understand and compare cost saving practices.
- Define and recognize risk from cost saving practices.
- Understand innovations aimed at improving cost saving measures.

0730-0735

Introduction and Outline of Objectives

Kymora Scotland, United States

0735-0750

Discussion of Disposables

Kymora Scotland, United States

0750-0815

Endourology: Advice from the Egyptian Experience

Ehab Tawfik, Egypt

0815-0825

Tips and Tricks In Endourology

Mohammed Lezrek, Morocco

0825-0830

Global Partnerships in Endourology- How to make the Best of Collaborations

Kymora Scotland, United States

0830-0855

Question and Answer

0855-0900

Hands-on Session: Stone Baskets from Scratch and Additional Q&A

0730-0900



IC-06: Instructional Course: Urological Surgical Prophylaxis

Chair: Yigit Akin, Türkiye

Learning Objectives:

At the end of this session, attendees should be able to:

- Recall the description of prophylactic surgery in the urological field.
- Determine a diagnostic assessment including laboratory and imaging methods application areas.
- Outline techniques and advantages (quality of life and anxiety issues).
- Explain Surveillance and Future directions in Prophylactic Urological Surgery.
- Describe the Current status of Prophylactic Urological Surgery"

0730-0735

Welcome and Introductions

Yigit Akin, Türkiye

0735-0750

Prostate Risk Reducing Surgery

Peter Carroll, United States

0750-0805

Bladder Risk Reducing Surgery

Badrinath Konety, United States

0805-0820

Kidney Risk Reducing Surgery

Makarand Khochikar, India

0820-0835

Testis Risk Reducing Surgery

Pilar Laguna, Türkiye

0835-0900

Discussion and Q&A / Closing Remarks

0730-0900



MC-04: Master Class: Challenges in the Surgical Management of Female Urinary Fistulae

Co-Chairs: Arjun Nambiar, United Kingdom / Shailesh Shah, India

Options for Fistula Repair in the Developing Versus Developed World

Igor Vaz, Mozambique

0740-0750

Managing Recurrent Female Urinary Fistula: Issues and Options

To be announced

0750-0800

Minimally Invasive and Robotic-assisted Surgery for Female Urinary Fistulae

To be announced

0800-0810

Vaginal Repair of VVF

Tamsin Greenwell, United Kingdom

0810-0820

Novel Approaches to the Management of Female Urinary Fistulae

Arun Chawla, India

0820-0830

Repair of Female Urinary Fistula: Challenges Associated With Total Urethral Loss

To be announced

0830-0900

Case Discussion

Presenter: Shailesh Shah, India

0730-0900



MV-03: Master Video: Endoscopic Modalities for Bladder Outlet Surgeries in BPE – Does Size Matter?

Co-Chairs: Madhu Sudan Agrawal, India / Dean Elterman, Canada

HOLEP

Tanuj Bhatia, India

0738-0746

Bipolar Resection

Ka Lun Lo, China

0746-0754

ThuFlep

To be announced

0754-0802

Bipolar Enucleation

Ben Liu, People's Republic of China

0802-0810

UROLIFT

Ananda Dhanasekaran, United Kingdom

0810-0818

Robotic Simple Prostatectomy - Urethra Sparing Approach

Mihir Desai, United States

0818-0826

REZUM

To be announced

0826-0834

Aquablation

Neil Barber, United Kingdom

0834-0842

iTind

Silvia Secco, Italy

0842-0900

Discussion and Q&A

0730-0900



MV-02: Master Video: Complex Urethral Reconstruction – Failed Urethroplasty

Co-Chairs: Pankaj Joshi, India / Anthony Mundy, United Kingdom

Redo PFUI

Evelyn Mmapula Moshokoa, South Africa

0740-0750

Recto Urethral Fistula

Anthony Mundy, United Kingdom

0750-0800

Lotus Flap Perineal Urethrostomy

Justin Chee, Australia

0800-0810

Female PFUI

Sanjay Kulkarni, India

0810-0820

Redo Bulbar Stricture

Steven Brandes, United States

0820-0830

Endo Laparoscopic Repair of Recurrent Bladder Neck Stenosis

Gunter De Win, Belgium and UK

0830-0840

Redo Panurethral

Ali Zumrutbas, Türkiye

0840-0900

Discussion

0730-0900



MV-04: Master Video: Nightmares in Minimally Invasive Urology 

Co-Chairs: Richard Link, United States / Shrawan Kumar Singh, India

Large Sub Trigonal Perforation In Laser Prostatectomy

To be announced

0739-0748

PCNL : Post Declamping Torential Bleed

Rahul Gupta, India

0748-0757

Total Ureteric Avulsion : During URS

To be announced

0757-0806

Major Vascular Injury during PLND

To be announced

0806-0815

Ischemia of Bowel Segment during Neobladder Creation

To be announced

0815-0824

Profuse Bleeding during Tumor Resection in Partial Nephrectomy

Anant Kumar, India

0824-0833

Rectal Injury during Apical Dissection in RARP

To be announced

0833-0900

Discussion

0800-1700



B2B: Bench-to-Bedside Uro-Oncology: GU Cancers Triad Meeting

Co-Chairs: Peter Black, Canada / Sarah Psutka, United States / Simon Tanguay, Canada / Derya Tilki, Germany

For more information on the B2B, visit <https://www.siu-urology.org/congress-2023/bench-to-bedside>.

0900-1030



PL-02: Plenary 02

Honorary Co-Chair: Jean de la Rosette, Türkiye

Welcome and SIU Academy Award Presentations

Confederación Americana de Urología (CAU) Lecture: Robotic Assisted Radical Nephrectomy with IVC Thrombectomy: Feasibility and Outcomes

Alejandro Rodriguez, United States

Urological Association of Asia (UAA) Lecture: Emerging Technologies and Therapies in Infertility

Rajeev Kumar, India

Learning Objectives:

At the end of the lecture, attendees should be able to

- Recall the newer technologies for performance of a semen analysis
- List the genetic evaluation tests for infertile men
- Enumerate the advances microscopy for reconstructive surgery
- List the radiological advances in sperm retrieval techniques

0940-0955

State of the Art Lecture: Can mini PCNL Survive the Scare of Flexible Ureteroscopy in the Era of Modern Armamentarium

Ravindra Sabnis, India

0955-1010

State of the Art Lecture: Testosterone and Cardiovascular Disease: Update on the TRAVERSE Trial

To be announced

1010-1025

State of the Art Lecture: Single Incision Slings in the Management of SUI

Mohamed Adbel-Fattah, United Kingdom

1025-1030

Closing Remarks

1030-1100



Break

1030-1230



Workshop: Basics in Endourology for Beginners

Co-Chairs: To be announced / Saeed Bin Hamri, Saudi Arabia

1030-1530



GAF-02: Global Andrology Forum Workshop: Masterclass on Surgical Procedures in Male Infertility

Shah, India

Co-Chair: Germar-Michael Pinggera, Austria



Chair: Rupin

This masterclass is a skill-enhancement workshop for urologists who perform surgery for male infertility.

The workshop will feature detailed, stepwise, operative videos from senior surgeons demonstrating their techniques for performing various andrological surgeries and highlighting their personal tips and tricks.

This will be supplemented with lectures pertaining to practical aspects of these techniques. Ample time will be provided for questions from the attendees.

Session 1: Varicocelectomy

Videos on Sub-inguinal Microsurgical Varicocelectomy

1030-1037

1. Stepwise Technique Including Testicular Delivery

Ates Kadioğlu, Türkiye

1037-1042

2. Mini-incision, Doppler-assisted Approach

Mohamed Arafa, Egypt

1042-1047

3. Mini-incision, Non-Doppler Technique: Tips and Tricks

Ponco Birowo, Indonesia

Video on Sclerotherapy for Varicocele

1047-1053

1. Sub-inguinal Antegrade Sclerotherapy of Varicocele

Giovanni Colpi, Switzerland

Lectures

1053-1101

1. Indications and Outcomes of Varicocele

Amarnath Rambhatia, United States

1101-1109

2. Management of Recurrent/Persistent Varicocele

Selahittin Çayan, Türkiye

1109-1145

Q&A With All Speakers

Moderators

Balantine Eze, Nigeria

Rupin Shah, India

Session 2: Reconstructive Surgery for Obstructive Azoospermia

Vaso-epididymal Anastomosis

1145-1148

1. Introduction

Rupin Shah, India

1148-1153

2. Intussuscepted VEA

Vineet Malhotra, India

1153-1158

3. Intussuscepted VEA

Mohamed Arafa, Egypt

Vaso-vasal Anastomosis

1158-1203

1. Choice of Technique

Amarnath Rambhatia, United States

1203-1208

2. Simplified Technique of VVA

Amarnath Rambhatia, United States

Ejaculatory Duct Obstruction

1208-1218

1. Investigative Modalities for Diagnosis of EDO

Ates Kadioğlu, Türkiye

1218-1228

2. Endoscopic Correction of EDO

Ayman Rashed, Egypt

1228-1300

Q&A Session

Moderators
Giovanni Colpi, Switzerland
Rupin Shah, India

1300-1400



Break for Lunch

1400-1530

Session 3: Surgical Sperm Retrieval Techniques in Azoospermia

1400-1404

Indications for SSR

Germar-Michael Pinggera, Austria

1404-1407

PESA

Ponco Birowo, Indonesia

1407-1416

MESA & OESA

Quang Nguyen, Vietnam

1416-1419

cTESE

Ponco Birowo, Indonesia

1419-1428

nTESE and SST_TESE

Vineet Malhotra, India

1428-1438

mTESE: Evolution Over 25 Years

Giovanni Colpi, Switzerland

1438-1443

mTESE: Tips and Tricks

A Barış Altay, Türkiye

1443-1448

mTESE Outcomes in Klinefelter's Syndrome

Mustafa Emre Bakircioglu, Türkiye

1448-1456

Debate: Is There a Role for Diagnostic Testicular FNA Mapping Prior to SSR?

Yes: Ponco Birowo, Indonesia
No: Rupin Shah, India

1456-1504

Debate: Should mTESE be the Sole Approach to Sperm Retrieval in NOA?

Yess
Giovanni Colpi, Switzerland
Ates Kadioğlu, Türkiye

Nos
Vineet Malhotra, India
Amarnath Rambhatia, United States

1504-1519

Q&A With All Speakers

1100-1230



CO-04: Controversies in Urology: ECIRS - Principles and Application

Co-Chairs: Sung Yong Cho, South Korea / Dilip Mishra, India

1100-1110

Optimal approach to ECIRS: supine or prone, retrograde or antegrade, single tract or multiple tracts?

To be announced

1110-1120

Role of ECIRS in the Management of Complex Renal Stones: Controversies and Challenges

Madhu Sudan Agrawal, India

1120-1130

iSimultaneous Bilateral ECIRS - When and Why?

Nariman Gadgiev, Russia

1130-1140

ECIRS in Special Situations

Christine Joy Castillo, Philippines

1140-1150

Advances in Technology and Instrumentation for ECIRS

Mehmet Gokce, Türkiye

1150-1200

Current and Emerging Trends in ECIRS and Its Applications

Saeed Bin Hamri, Saudi Arabia

1200-1230

Case Discussion

Presenter: Steffi KK Yuen, Hong Kong

1100-1230



IC-07: Instructional Course: Implantation of Penile Prosthesis (IPP) in Challenging Cases

Chair: Ates Kadioğlu, Türkiye

Learning Objectives:

At the end of this session, attendees should:

- Learn the correct antibiotic prophylaxis before IPP in complex cases.
- Discuss optimization of success and clinical results with revision cases after infection.
- Discuss the management of Peyronie’s disease with plication, plaque excision, grafting and IPP in challenging cases.
- Explain the management and current challenges faced in postpriapitic prosthetic surgery.

1100-1120

Antibiotic Prophylaxis (IV and dipping solution) in Complex Cases

Eric Chung, Australia

1120-1140

Revision Cases After Prosthesis Infection

To be announced

1140-1200

IPP in Cases with Peyronie's Disease

Ates Kadioğlu, Türkiye

1200-1230

Discussion and Q&A

1100-1230



IS-08: Interactive Session: Innovations in Enhanced Recovery after Surgery



Co-Chairs: Sia

Daneshmand, United States / Christian Fankhauser, Switzerland

Learning Objectives

At the end of the session, attendees should be able

- Discuss the current evidence for various components of ERAS
- Discuss opioid sparing techniques for pain management
- Discuss the feasibility and implementation of prehabilitation prior to radical cystectomy.
- Discuss the predictors of success of an ERAS pathway
- Assess and discuss the role of anesthesia in the ERAS pathway in urologic surgery.

1100-1110

Current State of the Art in ERAS

Sia Daneshmand, United States

1110-1120

Peri-operative Optimization

Christian Fankhauser, Switzerland

1120-1130

Innovations in Anesthetic Management

To be announced

1130-1140

Eliminating Narcotics

John Sfakianos, United States

1140-1150

Pre-habilitation

Sarah Psutka, United States

1150-1230

Discussion and Q&A

1100-1230



MC-05: Master Class: Nuances of Hypospadias Management

Co-Chairs: Amilal Bhat, India / Tarkan Soygur, Turkey

1100-1112

Hypospadias Repair - Step by Step

Mukesh Chandra Arya, India

1112-1124

Managing the Complications of Hypospadias surgery

German Kozyrev, Russia

1124-1136

Contemporary Controversies in Hypospadias Management

Medina Ndoye, Senegal

1136-1148

Hypospadias Cripple - Any Choice left?

Amilal Bhat, India

1148-1200

Future Directions in Hypospadias Management

To be announced

1200-1230

Discussion

1100-1230



MC-06: Master Class: Technical and Technological Advances in Renal Transplantation

Co-Chairs: Vikas Jain, India / Nasser Simforoosh, Iran

1100-1110

Advances in Organ Preservation & Transportation

Mireia Musquera, Spain

1110-1120

Laparoscopic & Robotic-Assisted Recipient Surgery - Technical Advancements

To be announced

1120-1130

Extracorporeal Membrane Oxygenation in Renal Transplantation

To be announced

1130-1140

Machine Perfusion in Renal Transplantation: Current Status and Future prospects

To be announced

1140-1150

Renal Transplantation in Multi-vessel Donor - Options

Vikas Jain, India

1150-1200

Upside Down Renal Transplantation - An Overview

To be announced

1200-1230

1100-1230

1100-1110

1110-1120

1120-1130

1130-1140

1140-1150

1150-1200

1200-1210

1210-1230

1100-1230

1100-1110

1110-1120

1120-1130

1130-1140

1140-1150

1150-1200

1200-1230

1100-1300



Discussion

MV-05: Master Video: Complex Ureteric Reconstruction

Co-Chairs: Husain Alenezi, Kuwait / Abhishek Singh, India

BMG Ureteroplasty

Abhishek Singh, India

Robotic Boari Flap Reconstruction

Rabii Madi, United Arab Emirates

Bilateral

Abhishek Singh, India

Robotic Ileal Replacement

Girdhar Bora, India

Segmental Replacement

Husain Alenezi, Kuwait

Role Of Anastamotic

Amit Bhattu, United States

Ureterocalycostomy

To be announced

Case Discussion



MV-06: Master Video: Single Port Surgery in Urology – Is it the Way Forward

Co-Chairs: To be announced / Jihad Kaouk, United States

Is Single Port Robotic Surgery Set to Replace its Multiport Counterpart ?

Richard Link, United States

Single Port Transvaginal Surgery - Does it have Urological Application?

To be announced

Single Port Gender Reassignment Surgery : Is it a Reality

To be announced

SP Transvesical Prostatectomy: A Novel Approach

Jihad Kaouk, United States

Single Port Retroperitoneoscopic Surgery - Is it a Game Changer

Xingang Cui, China

Single Port Transperitoneal Prostatectomy

Luis Campos Pinheiro, Portugal

Discussion



International Society of Reconstructive Urology (ISORU) Symposium

Co-Chairs: Pankaj Joshi, India / Sanjay Kulkarni, India / Anthony Mundy, United Kingdom

Learning Objectives:

At the end of this session, attendees should:

- Understand the tips and tricks of management of pelvic fracture urethral injury.
- Understand management of rectourethral fistula and post radiation strictures
- Be able to evaluate incontinence in complex situations and learn management options
- Understand from semi live videos, challenges of various reconstructive urology procedures .
- Help provide solid literature based on the best scientific level of evidence and use this knowledge to serve our patients' healthcare needs

Session I: How Do I Do It?

1100-1110

PFUI Urethroplasty

Sanjay Kulkarni, India

1110-1120

Redo Urethroplasty

Anthony Mundy, United Kingdom

1120-1130

Transgender Surgery - Optimising Results

Rajveer Purohit, United States

1130-1140

Q&A

Session II: Prosthesis - Talks

1140-1147

Incontinence in PFUI

Paksi Satyagraha, Indonesia

1147-1154

Troubleshooting AUS

To be announced

1154-1201

ED and Congenital Disorders

Gunter De Win, Belgium and UK

Session III: Semi Live

1201-1208

NTBU

1208-1215

Penile Transplant

André van der Merwe, South Africa

1215-1222

Perineal Urethrostomy

To be announced

1222-1229

Female Urethral Diverticulum

To be announced

1229-1236

Supracrural Rerouting

Seiichi Fuziwara Ruiz, Mexico

1236-1243

Peyronie's Disease

Pankaj Joshi, India

1243-1250

Female Urethroplasty

Shailesh Shah, India

1250-1300

Q&A

1230-1345






Luncheon Symposium: Innovations in BPH Treatment: From Clinical Data to Patient Care



Learning Objectives:

At the end of this symposium, participants should be able to:

- Recognize the importance of novel MISTs and enucleation techniques for the management of patients with BPH.
- Describe new devices, techniques, and procedures available for the treatment of BPH.
- Recall the efficacy and safety data supporting the use of new technologies for BPH treatment.
- Apply knowledge from clinical studies to the management of patients with BPH in daily clinical practice.

1230-1345		Networking Lunch
1300-1600		Complementary and Traditional Medicine
1330-1630		International Society of Sexual Medicine (ISSM) Symposium Co-Chairs: Gerald Brock, Canada / Kwangsung Park, South Korea
1330-1340		Welcome Gerald Brock, Canada
1340-1425		First Case Aging Male With Supportive Partner With Low T and ED Kwangsung Park, South Korea Guideline Information on T in the Elderly Data on Elderly Male Health Kwangsung Park, South Korea Issues Related to Elderly Couples in India Gajanan Shripad Bhat, India Open Panel and Audience Discussion
1425-1510		Second Case A Male Aged 55 is Diagnosed With Prostate Cancer Gerald Brock, Canada Management in Türkiye Serkan Deveci, Türkiye Data on the Use of Testosterone in This Population To be announced Open Panel and Audience Discussion
1510-1520		Health Break
1520-1550		Third Case Peyronie's Disease Gerald Brock, Canada Literature and Approach Levant Peskircioglu, Turkiye Open Panel and Audience Discussion
1550-1620		Fourth Case

Man Who Presents With Internet-based Information About Regenerative Therapies

Kwangsung Park, South Korea

SWT, PRP and Stem Cell Therapy

Gerald Brock, Canada

Open Panel and Audience Discussion

1620-1630

Summary

Gerald Brock, Canada
Kwangsung Park, South Korea

1345-1515



CO-05: Controversies in Urology: Advances in Robotic Technology and Techniques in Urology

Co-Chairs: Ashwin Sridhar, United Kingdom / Theodoros Tokas, Greece

Artificial Intelligence and Machine Learning in Robotics - How Far have we Reached?

Kostas Dimitropoulos, Greece

1345-1355

1355-1405

Augmented Reality and its Role in Robotic Surgery

A. Erdem Canda, Türkiye

1405-1415

Telesurgery - Lessons Learnt and Future Directions

To be announced

1415-1425

Retzius Sparing Technique - Step by Step

Manal Kumar, United Kingdom

1425-1435

Robotic Upper Tract Reconstruction with Grafts and Flaps

To be announced

1435-1445

Robotic Neo Bladder Construction - How I Do It

Swapan Sood, India

1445-1455

Robotic RPLND for Bulky Nodes - Tips and Tricks

To be announced

1455-1515

Discussion and Q&A

1345-1515



IC-08: Instructional Course: PCNL Tips/Tricks and Pitfalls: the DO's & DON'Ts

Chair: Athanasios (Thanos) Papatsoris, Greece

Co-Chair: Mohamad Moussa, Lebanon

PCNL is a very challenging gold standard minimal invasive operation with many tips, tricks and pitfalls to be aware of. New positions are utilized, puncture techniques have been standardized and mini PCNL is evolving in many countries. In this instructional course world experts that have more than 15 years of experience in PCNL will present in a simplified manner technical aspects not only with didactic presentations and videos but also with interaction with participants both beginners and experienced surgeons. The DOs and DON'Ts of this fascinating operation will be highlighted and discussed as well as other common clinical issues.

Learning Objectives:

At the end of this session, attendees should be able to:

- Prepare a patient for a successful PCNL (e.g. order the right tests such as imaging, optimize patients with UTI or severe obesity, choose proper imaging and positioning, as select the best

- calyx to enter the PC, decide on the exact technique of puncture, access, dilatation)).
- Learn the exact steps of standard and mini PCNL in a simplified way.
- Prevent nightmare complications and how understand to manage them promptly.
- Improve their basic Endourology skills and understand the basic tips/tricks and pitfalls of PCNL (the DO's & DON'ts))

1345-1355 **How to Optimize the Patients Pre-op (i.e. comorbidities, position, technique, instrumentation)**

Athanasios (Thanos) Papatsoris, Greece

1355-1400 **Q&A**

1400-1415 **How to Simply Puncture the Proper Calyx and Dilate the Access**

Abdullatif Al-Terki, Kuwait

1415-1420 **Q&A**

1420-1435 **How to Efficiently Perform mini PCNL**

Guohua Zeng, China

1435-1440 **Q&A**

1440-1450 **Intraoperative DO's & DON'Ts in Nightmare Cases: vote!**

Murtadha Almusafir, Iraq

1450-1455 **Q&A**

1455-1505 **Postoperative DO's & DON'Ts in Nightmare Cases: Vote!**

Ulanbek Zhanbyrbekuly, Kazakhstan

1505-1510 **Q&A**

1510-1515 **Didactive Take Home Messages**

Mohamad Moussa, Lebanon

1345-1515



IS-09: Interactive Session: Female Sexual Dysfunction – Issues and Options

Co-Chairs: To be announced / Datteswar Hota, India

1345-1355 **Prevalence and Causes of Female Sexual Dysfunction**

Sandrine Atallah, Lebanon

1355-1405 **Clinical Assessment of Female Sexual Dysfunction**

To be announced

1405-1415 **Pharmacotherapy for Female Climax**

To be announced

1415-1425 **Hypoactive Female Sexual Desire Disorder**

To be announced

1425-1435 **Menopause and Sexuality**

To be announced

1435-1445 **Overcoming Frigidity**

To be announced

1445-1515 **Discussion**

1345-1515



IS-10: Interactive Session: Women in Global Urology - Breaking Barriers

Co-Chairs: Berdondini, Italy / Jean McDonald, United Kingdom



Co-Chairs: Elisa

1345-1354 **How do you address gender bias and discrimination in the workplace?**

Medina Ndoye, Senegal

1354-1403 **What Can We Do to Make Urology More Inclusive and Diverse?**

Evelyn Mmapula Moshokoa, South Africa

1403-1412 **Balancing Work-life Balance as a Female Urologist**

Kymora Scotland, United States

1413-1422 **Challenges of Leadership Positions in a Male-dominated Field**

Silvia Secco, Italy

1422-1431 **How to be a Successful Female Urology Researcher?**

To be announced

1431-1440 **Is the Gender Gap in Urology Narrowing?**

Mireia Musquera, Spain

1440-1449 **Surgical Practise Patterns amongst Women in Urology**

Kinju Adhikari, Nepal/India

1449-1515 **Discussion and Q&A**

1345-1515



Joint Session: SIU / Society of Genitourinary Reconstructive Surgeons (GURS) Symposium

Co-Chairs: Marta Bizic, Serbia / Francisco E. Martins, Portugal

Learning Objectives

At the end of this session, attendees should be able to:

- To understand and be aware of specific challenges and ongoing controversies of some urologic reconstructive surgical treatments that are employed in the best and effective management of complex patients.
- To recognize and identify these complex patients and outline the best pre-operative evaluation to ensure the highest treatment successful outcomes.
- To help provide the best scientific evidence based on solid international literature and use this knowledge to serve patients' healthcare needs.

1345-1347 **Introduction**

Francisco E. Martins, Portugal

1347-1407 **A. Debate: Management of Artificial Urinary Sphincter Failure in Patients With Fragile Urethra**

Moderators

Marta Bizic, Serbia

Farzana Cassim, South Africa

Francisco E. Martins, Portugal

1. Reimplantation is Possible and Advisable

Jaspreet S. Sandhu, United States

2. Urinary Diversion Should Be Recommended

Henriette Veiby Holm, Norway

Q&A

1407-1434

B. Debate: What's The Best Treatment for a Previously Failed 2-cm Long Penile Urethral Stricture

Moderators

Francisco E. Martins, Portugal

Evelyn Mmapula Moshokoa, South Africa

Shailesh Shah, India

1. Endoluminal Approaches (Dilatation, DVIU, Optilume, Others)

Rajveer Purohit, United States

2. One-Stage Approaches (Ventral Grafting, Flaps)

Andrey Bogdanov, Russia

3. Staged Approaches

Pankaj Joshi, India

Q&A

1434-1454

C. Debate: Surgical Management of Post-radical Prostatectomy Patients with Simultaneous Urinary Incontinence and Erectile Dysfunction

Moderators

Kuncoro Adi, Indonesia

Vladimir Kojovic, Serbia

Rajveer Purohit, United States

1. Dual Synchronous AUS and IPP Implantation is preferable

Pedro Oliveira, Portugal

2. Staged Implantation Should Be Recommended

Ignacio Moncada, Spain

Q&A

1454-1514

D. Debate: Restoring Function in Patients Following Penile Cancer Amputation

Moderators

Marta Bizic, Serbia

Frederik Claassen, South Africa

Maurice Garcia, United States

1. Phalloplasty is better

Giulio Garaffa, United Kingdom

2. Penile Transplantation Should Be Offered Whenever Possible

Miroslav Djordjevic, Serbia

Q&A

1514-1515

Closing Remarks

Marta Bizic, Serbia

1345-1515



MP-04: Moderated Oral ePoster Session 04: Female Urology, Infections and Inflammatory Diseases and Minimally Invasive Surgery/Robotics

1345-1515



MP-05: Moderated Oral ePoster Session 05: Basic Science - Benign Diseases and Stones - Surgical Treatment

1345-1515



SIU Innovators

Co-Chairs: Patrick Hensley, United States / Gagan Prakash, India

Part 1- Artificial Intelligence for Urologists

1345-1350

Welcome and Introduction

1350-1400 **Radiomics in Small Renal Mass Management**

Teele Kuusk, United Kingdom

1400-1410 **AI in Surgical Training**

Giovanni Cacciamani, United States

1410-1420 **AI in Bladder Cancer Pathology**

To be announced

1420-1430 **Panel Discussion**

Part 2- Rare Tumor Variants: Global Impact

1430-1432 **Welcome and Introduction**

1432-1435 **Updates from the IBCG Global Society of Rare GU Tumors (GSRGT)**

Gagan Prakash, India

1435-1445 **Bladder Cancer Variant Histology**

To be announced

1445-1455 **Renal Cell Carcinoma Histologic Subtypes**

Santosh Menon, India

1455-1505 **Prostate Cancer Histologic Subtypes**

Weranja Ranasinghe, Australia

1505-1515 **Panel Discussion**

1515-1545  **Break**

1545-1715



HT-05: Hot Topic: Navigating the Challenges of Surgical Complications in Urology

Co-Chairs: Anurag Golash, United Kingdom / Rajeev Sood, India

1545-1555 **Troubleshooting in robotic surgery for complex urological procedures**

To be announced

1555-1605 **Strategies for Reducing the Risk of Surgical Complications in endourology**

To be announced

1605-1615 **Teamwork and Communication Strategies - vital for patient safety and outcomes**

Tohid Hossain, Bangladesh

1615-1625 **How to navigate learning curve in advanced endourology procedures**

Anurag Golash, United Kingdom

1625-1635 **DIY Simulators**

Mohammed Lezrek, Morocco

1635-1645 **Advances in technology - is it changing the landscape of Urological science and education**

Rajeev Sood, India

1645-1715 **Discussion, Expert Comments and Q&A**

1545-1715



IC-09: Instructional Course: Female Urethral Reconstruction in Benign Pathology

Francisco E. Martins, Portugal



Chair:

Benign pathology of the female urethra is less prevalent, under-reported and poorly understood. The objective is to discuss and teach the diverse group of international audience the basics of and current management concepts of these pathologies of the female urethra. Female urethroplasty has a better success rate than endoluminal procedures such as urethral dilatation and urethrotomy and should be adopted as standard of care. Many urologists are still unaware of the easy and reproducible procedure(s) of female urethroplasty. There are no guidelines for treatment of simple and complex female urethral conditions, and urologists should be familiar with them.

Learning Objectives:

At the end of this session, attendees should:

- Understand the less known facts about the benign pathologies of the female urethra .
- Know the diagnostic workup of Female Urethral Stricture Disease.
- Be familiar with the various techniques of Female Urethroplasty.
- Learn about Neourethral Formation in the Female Transgender.

1545-1550

Introduction

Francisco E. Martins, Portugal

1550-1602

Female Urethral Stricture

Rajiv Kore, INDIA

1602-1614

Urethral Diverticula

Henriette Veiby Holm, Norway

1614-1626

Genitourinary Fistula

Igor Vaz, Mozambique

1626-1638

Neourethral Formation in Transwomen

Marta Bizic, Serbia

1638-1650

PFUI and Complex Urethral Injuries

Ganesh Gopalakrishnan, India

1650-1710

Q&A

1710-1715

Conclusion and Take-home Messages

1545-1715



IS-11: Interactive Session: Revisiting the role of ESWL in Urolithiasis

Co-Chairs: Kah Ann Git, Malaysia / Joe Philip, United Kingdom

Learning Objectives:

At the end of this session, attendees should be able to:

- Evaluate comparative success of stone treatment modalities.
- Discuss ESWL technology features and innovations that have improved stone fragmentation and clearance rates
- Explore approaches to treating large, multiple, or anatomically challenging kidney stones.
- Understand patient safety, patient reported outcomes and quality of life measures in ESWL treatment.
- Explore future directions and advancements in Lithotripter technology; including integration of ESWL with other treatment modalities.

By focusing on these learning objectives, conference attendees will gain a comprehensive understanding of the efficacy, safety, technological advancements, complications management, patient outcomes, and future directions of ESWL in comparison to other treatment options in stone disease.

1545-1555		Comparing the efficacy and safety of ESWL with other minimally invasive and surgical treatments
		Leonardo O. Reis, Brazil
1555-1605		Advances in ESWL Technology and its Impact on Patient Outcomes
		Nkemdilim Egbochuku, United Kingdom
1605-1615		Managing Complications of ESWL and Improving Patient Safety
		Rahul Gupta, India
1615-1625		The Role of ESWL in the Management of Complex Kidney Stones
		Joe Philip, United Kingdom
1625-1635		The Impact of ESWL on Patient Quality of Life and Satisfaction
		Louise Paramore, United Kingdom
1635-1645		Evaluating the Current Status of ESWL and its Future Directions.
		Mazhar Sheikh, United Kingdom
1645-1715		Discussion and Q&A
1545-1715		MV-07: Master Video: Managing Priapism – Tips and Tricks
		Co-Chairs: Vaibhav Modgil, United Kingdom / Harprit Singh, India
1545-1555		T shunt + Tunneling for Priapism - Step by Step
		Peter Grice, United Kingdom
1555-1605		Barry Shunt in Stuttering Priapism
		Peter Grice, United Kingdom
1605-1615		AI Ghorab Shunt
		Odunayo Kalejaiye, United Kingdom
1615-1625		Cavernoso Bulbar Shunt
		To be announced
1625-1635		Penile Implant in Priapism
		Vineet Malhotra, India
1635-1645		Peno Scrotal Decompression in Refractory Ischemic Priapism
		Theodora Stanisou, United Kingdom
1645-1715		Discussion and expert comments
1545-1715		MP-06: Moderated Oral ePoster Session 06: Infertility, Sexual Dysfunction and Voiding Dysfunction
1545-1715		MP-07: Moderated Oral ePoster Session 07: Penis/Testis: Benign Disease, Reconstruction, Renal Transplantation and Trauma
1545-1715		SL-03: Semi-Live Surgery Interactive Session
1600-1615		Urethral Reconstruction
1615-1630		Fistula Repair
1630-1645		MACetrofanoff
1645-1700		Urethral bulking agents

**Workshop: Lasers and Mists in LUTS/BPH**

Co-Chairs: Ananda Dhanasekaran, United Kingdom / Dean Elterman, Canada

Programme Description:

The workshop on **Lasers and MISTs in LUTS/BPH** will review BPH therapies for office-based treatments of LUTS/BPH, including but not limited to iTind™, Aquablation®, HoLEP, ThuFLEP, Rezūm™, and UroLift®. The hands-on course will provide practical applications of these technologies in terms of equipment, technical approach, and high-level review of clinical data. The faculty will provide first-hand practical instruction on best practices, including patient selection, technique selection, and tips and tricks. The faculty will provide international experience and evidenced-based summaries of the risks and benefits of these procedures to aid with patient counselling for informed consent. This will be a multi-sponsored training workshop.

Learning Objectives:

- At the end of this workshop, participants should be able to:
- Understand the mechanism of action and technique for each BPH therapy.
- Select the most appropriate patient for each procedure type, based on patient and prostate characteristics.
- Know the clinical data supporting the use of each modality.
- Apply the best-practice technique for each modality, based on the literature and expert opinion.
- Recognize the challenges associated with each technique and perform appropriate troubleshooting.
- Practice tips and tricks provided by the experts for executing these novel BPH therapies.

Saturday, October 14

 Session will be presented on the SIU@U App included with your congress registration.

0800-0930



PL-03: Plenary 03

Honorary Co-Chair: Rajeev Kumar, India

Welcome and Albert-Schweitzer Award Lecture Introduction

0800-0803

0803-0818

Albert-Schweitzer Award Lecture

Albert-Schweitzer Award Recipient (2023)

0818-0833

European Association of Urology (EAU) Lecture: Equity, Diversity and Inclusion from the EAU Task Force Perspective

Maria Carmen Mir, Spain

0833-0848

American Urological Association (AUA) Lecture: Immunobiology of BCG Unresponsive Non-muscle Invasive Bladder Cancer

John Sfakianos, United States

Learning Objectives

At the end of this lecture, attendees should be able to:

- Understand the mechanism of response to BCG.
- Use novel technologies to better understand cellular interactions in the tumor microenvironment of BCG unresponsive tumors
- Identify novel immune checkpoint targets for BCG unresponsive tumors.

0848-0903

State of the Art Lecture

0903-0923

Debate: Pelvic Lymphadenectomy (LND) in Bladder and Prostate Cancer

0923-0926

SIUJ Best Abstract Review Award Presentation

Peter Black, Canada

0926-0930

Closing Remarks

0800-1600



NURS: 8th SIU Global Nurses' Educational Symposium

Co-Chairs: Amparo Gudrun Camacho, United States / Meryem Yavuz Van Giersbergen, Türkiye

Symposium Objectives:

At the end of this session, attendees should be able to:

- Learn the diagnosis, staging and management of prostate cancer
- Define the new techniques in robotic and minimally invasive surgery in the treatment of prostate cancer
- Describe the nursing care of the patients undergoing minimally invasive procedures
- Examine the surgical and medical treatments for erectile dysfunction
- Review the evaluation and management of male infertility
- Discuss the nursing care of patients with sexual dysfunction and fertility concerns
- Appraise the advances in reconstructive surgery in transgender patients including urinary diversion and urethroplasty
- Consider the medical and surgical management of lower urinary tract symptoms

- Evaluate the nursing care for patients with urinary symptoms
- Describe the management of ostomies in patients with bladder cancer
- Assess the quality of life of patients with bladder cancer, an international overview
- Consider the nursing care of the patients with bladder cancer
- Define the care guidelines for the use of intermittent vs. indwelling Foley catheters
- Discuss the care of elderly patients with common urological problems
- Review the challenges and solutions for telehealth communications
- Appraise the challenges of running a prostate active surveillance clinic
- Describe the ERAS protocol and its impact in current surgical practice
- Learn how new nurses can be supported and motivated for advancement in their practices
- Evaluate the management of complex urinary tract infections
- Describe the diagnosis and the medical and surgical management of urinary stone disease.

0800-0805

Welcome

Amparo Gudrun Camacho, United States
Meryem Yavuz Van Giersbergen, Türkiye

0805-0825

Diagnosis, Staging and Management of Prostate Cancer

To be announced

0825-0845

Novel Techniques in Robotic and Minimally Invasive Surgery

Richard Link, United States

0845-0855

Nursing Care in Robotic and Minimally Invasive Surgery

Karin Demirci, Türkiye

0855-0900

Questions

0900-0920

Surgical and Medical Treatment Options for Erectile Dysfunction

Gajanan Shripad Bhat, India

0920-0940

Assessment and Management of Male Infertility

K V Vinod, India

0940-0950

Nursing Care of Patients with Erectile Dysfunction/Infertility

Öykü Kara, Türkiye

0950-0955

Questions

0955-1015

Advances in Reconstructive Surgery including Transgender Surgery, Urinary Diversion and Urethroplasty

To be announced

1015-1035

Medical and Surgical Management of Lower Urinary Tract Dysfunction

Jaspreet S. Sandhu, United States

1035-1045

Nursing Care for Patients with Urinary Symptoms

Amparo Gudrun Camacho, United States

1045-1050

Questions

1050-1105



Break - including viewing of ePosters

1105-1125

Ostomy Management of Bladder Cancer Patients

Vashti Livingston, United States

1125-1145

Quality of Life of Bladder Cancer Patients: International Dimension

Meryem Yavuz Van Giersbergen, Türkiye

1145-1155 **Nursing Care of the Patient with Bladder Cancer**

Askeri Çankaya, Türkiye

1155-1200 **Questions**

1120-1250 **Abstract Presentations**

Moderator: Amparo Gudrun Camacho, United States

1250-1330



Break for Lunch

1330-1345 **Guidelines for the Care of Indwelling Catheters in Adults**

Ezgi Seyhan Ak, Türkiye

1345-1400 **Guidelines for the Care of Clean Intermittent Catheters**

Yeliz Çulha, Türkiye

1400-1405 **Questions**

1405-1415 **Common Urological Problems of the Elderly and Specific Precautions in their Care**

Sinceré McMillan

1415-1425 **Challenges and Solutions for Telehealth Options**

Eva Kajti, Türkiye

1425-1435 **Nurse Advanced Provider Biopsy and Active Surveillance Practice**

Kenny Xin Lin, United States

1435-1445 **ERAS Protocol**

Filiz Öğce Aktaş, Türkiye

1445-1455 **Supporting New Nurses**

Hülya Özkoç Saygi, Türkiye

1455-1500 **Questions**

1500-1520 **Management of Complex Urinary Tract Infections**

Yigit Akin, Türkiye

1520-1540 **Describe the Imaging Evaluation and Medical and Surgical Therapy of Urinary Stone Disease**

Joe Philip, United Kingdom

1540-1550 **Nursing Care of Patients with J J-stent**

Sinem Eskidemir, Türkiye

1550-1555 **Questions**

1555-1600 **Closing Remarks and Invitation to SIU 2024 Nurses Symposium**

Amparo Gudrun Camacho, United States

Meryem Yavuz Van Giersbergen, Türkiye

0930-1100



GAF-03: Global Andrology Forum Workshop: Management of Azoospermia – A Primer for the Urologist

Chair: Ates Kadioğlu, Türkiye

Co-Chair: Vineet Malhotra, India

0930-0935

Introduction to the Workshop

Ates Kadioğlu, Türkiye

0935-0942

Management of Azoospermia – What is New?

Mohamed Arafa, Egypt

0942-0949

Clinical Algorithms for Evaluation of Azoospermia

Gian Maria Busetto, Italy

0949-0956

Is There Still a Role for Reconstructive Surgery in Obstructive Azoospermia?

Germar-Michael Pinggera, Austria

0956-1003

Varicocele and Azoospermia

Gokhan Çalik, Türkiye

1003-1010

Is Hormone Therapy Useful in Men with Nonobstructive Azoospermia?

Kasonde Bowa, Zambia

1010-1017

Approach to Surgical Sperm Retrieval in Men with NOA

Giovanni Colpi, Switzerland

1017-1024

Fresh Versus Frozen Sperm for ICSI: Does It Make a Difference

Mirko Preto, Italy

1024-1031

Management of Primary Hypogonadism in Men with NOA

Tuncay Toprak, Türkiye

1031-1046

Q&A

Moderators

Ponco Birowo, Indonesia

Amarnath Rambhatia, United States

1046-1053

Take Home Messages

Mustafa Emre Bakircioglu, Türkiye

0930-1100



HT-06: Hot Topics: Are we Abreast with Future Urotech?

Co-Chairs: Belthangady Monu Zeeshan Hameed, India / Gokul Vignesh KandaSwamy, United Kingdom

0930-0940

Role of 3D Printing in Complex Uro-Oncology Procedures

Senol Tonyali, Türkiye

0940-0950

Is AI Going to Replace or Assist Urologists

To be announced

0950-1000

AR/VR for Surgical Planning in Endourology and Uro-oncology

Ali Talyshinskii, Russia

1000-1010

GPT: Will this Generative AI impact Urology

Kinju Adhikari, Nepal/India

1010-1020

5G Technology and Remote Robotic Surgery

Angus Luk, United Kingdom

1020-1030

Technological Advancements in Lasers in Urology

Nltesh Jain, India

1030-1100

Discussion and Expert Comments

0930-1100



IC-10: Instructional Course: Novel BPH Therapies - Review of Technologies and Practical Instruction (Itind, Urolift, Rezum, Aquablation, Stents, AEEP)

Chair: Dean Elterman, Canada

Recent advances in minimally invasive surgical procedures for BPH include UroLift, Rezum, iTind, and Aquablation. This 90 minute instructional course will focus on novel therapies and techniques for the treatment of BPH. The course will provide an overview of the technologies in terms of equipment, technical approach, and high-level review of clinical data. The faculty will provide first-hand practical instruction on best practices including patient selection, technique selection, and “tips and tricks”. The faculty will provide international experience and evidenced-based summaries of the risks and benefits of these procedures to aid with patient counselling for informed consent.

Learning Objectives:

At the end of this session, attendees should:

- Understand the mechanism of action and technique for each of the novel BPH therapies.
- Select the best patients for each procedure type based upon patient and prostate characteristics.
- Gain knowledge of the clinical data supporting the use of each modality and understand best-practice technique for each modality based upon the literature and expert opinion.
- Gain an appreciation for the challenges encountered and troubleshooting for each technology and appreciate the "tips & tricks" provided by the experts for performing these novel BPH therapies

0930-0935	Introduction to Novel BPH Therapies Dean Elterman, Canada
0935-0942	iTIND Silvia Secco, Italy
0942-0946	Questions
0946-0953	Rezum Dean Elterman, Canada
0953-0957	Questions
0957-1004	UroLift Silvia Secco, Italy
1004-1008	Questions
1008-1015	Anatomic Enucleation of the Prostate (AEEP) Vineet Gauhar, Singapore
1015-1019	Questions
1019-1026	Aquablation Vincent Misrai, France
1026-1030	Questions
1030-1037	Stents Kevin Zorn, Canada
1037-1041	Questions
1041-1048	Patient Selection Vineet Gauhar, Singapore
1048-1052	Questions
1052-1057	Closing Remarks Dean Elterman, Canada

0930-1100



IC-11: Instructional Course: Transition from Transrectal to Transperineal Prostate Biopsy Under Local Anaesthesia in Your Clinic: A Crash Course

Chair: Peter Chiu, Hong Kong

Around the world, transrectal prostate biopsy is gradually being replaced by transperineal (TP) biopsy due to significantly less septic complications. However, traditional TP biopsy is usually done under general or spinal anaesthesia and is associated with higher anaesthetic risk and extra resources. TP biopsy under local anaesthesia (LA) has been proven to be well tolerated. This course focuses on the basics of TP biopsy under LA and the various means that we can perform systematic and MRI-guided TP biopsies. This serves to empower the participants to transform from TR to TP route of prostate biopsy under LA.

Learning Objectives:

At the end of this session, attendees should:

- Understand the benefits of transperineal prostate biopsy.
- Acquire the principles of local anaesthesia in transperineal prostate biopsy .
- Understand the various ways and platforms to perform systematic and MRI-guided targeted transperineal prostate biopsy

0930-0935

Introduction

Peter Chiu, Hong Kong

0935-0950

Why biopsy the prostate transperineally?

Wayne Lam, Hong Kong

0950-1005

Techniques to Carry Out Peri-prostatic Anaesthetic Block to Perform Transperineal Prostate Biopsy

Peter Chiu, Hong Kong

1005-1020

Transperineal Prostate Biopsy Using Co-axial Needle and Device-assistance

Wayne Lam, Hong Kong

1020-1035

Transperineal Mri-ultrasound Fusion Targeted Prostate Biopsy: Cognitive vs Software-guided Platforms

Peter Chiu, Hong Kong

1035-1100

Interaction Discussion on Tips and Tricks in Achieving a Perfect MRI-guided Transperineal Prostate Biopsy

0930-1100



IS-12: Interactive Session: Challenges in the Management of Non-Muscle Invasive Bladder Urothelial Cancer

Co-Chairs: Rakesh Heer, United Kingdom / Manish Patel, Australia

0930-0942

Risk Stratification in NMIBC

Manuel Castanheira de Oliveira, Portugal

0942-0954

Optimizing TURBT (include en bloc, enhanced cystoscopy)

Jeremy Yuen-Chun Teoh, Hong Kong

0954-1006

Managing High Risk NMIBC - BCG Naïve and Experienced

Ashish M. Kamat, United States

1006-1018

Strategies to Mitigate BCG Shortage

To be announced

1018-1030

BCG Unresponsive NMIBC

Sia Daneshmand, United States

1030-1100

Case Discussion

Presenter: Rakesh Heer, United Kingdom

0930-1100



IS-13: Interactive Session: Cytoreductive Nephrectomy – Contemporary Management

Co-Chairs: Sarah Psutka, United States / Brian Shuch, United States

What do Current Level I Evidence and Guidelines Support

Axel Bex, United Kingdom

0942-0954

Radical Nephrectomy - Goals and Surgical Approaches

To be announced

0954-1006

Should we be doing Lymph Node Dissections

Manal Kumar, United Kingdom

1006-1018

Risk/Benefit of Caval Thrombectomy

Stephen Boorjian, United States

1018-1030

Contraindications to Surgery Beyond Risk Stratification

Vincenzo Ficarra, Italy

1030-1100

Case-discussion

0930-1100



MC-07: Master Class: Issues and Approaches in the Management of Anterior Urethral Strictures

Co-Chairs: Pawan R Chalise, Nepal / Reynaldo Gómez, Chile

Endoscopic Management of Anterior Urethral Strictures - Current Status

Paksi Satyagraha, Indonesia

0942-0954

Buccal Mucosal Grafts in the Management of Anterior Urethral Strictures

Seiichi Fuziwara Ruiz, Mexico

0954-1006

Local Flaps in the Management of Anterior Urethral Strictures

Steven Brandes, United States

1006-1018

How to Tackle Radiation Induced Urethral Strictures?

Ashish Pardeshi, India

1018-1030

Challenges and Solutions for Recurrent Anterior Urethral Strictures

Ramon Virasoro, United States

1030-1100

Case Discussion

Presenter: Hemant Kumar Goel, India

0930-1100



MV-08: Master Video: Challenging Scenarios in Ureteroscopy – How to Approach

Bhatia, India / Abhijit Patil, India



Co-Chairs: Tanuj

0930-0938

URS in Post Urinary Diversion Cases

To be announced

0938-946

RIRS in Impacted Ureteric Stone

Ranga Wickramarachchi, Sri Lanka

0946-0954

URS in Patients with Multiple Kinks

Harprit Singh, India

0954-1002

URS in Congenital Anomalous Kidneys

K V Vinod, India

1002-1010

URS in Scenarios of Transplant Kidney

Abhijit Patil, India

1010-1018

vURS in Giant Ureteric Calculus

To be announced

1018-1026

Controversies in Role of Ureteroscopy for Upper Tract Urothelial Carcinoma

Teng Aik Ong, Malaysia

1026-1034

Sheathless Uretero Renoscopy

Omer Levent Tuncay, Türkiye

1034-1100

Case Discussion

Presenter: Tanuj Bhatia, India

0930-1100



Resident's Mentoring Session

0930-1130



Workshop: Transperineal and Fusion Prostate Biopsy - Advantages and Techniques

Co-Chairs: Franck Bladou, France / Rajan Veeratterapillay, United Kingdom
Faculty: Petr Macek, France

Programme Description:

This workshop course will provide participants with an overview of the incorporation of MRI and advanced ultrasound imaging into the diagnostic evaluation of prostate cancer patients. Participants will be taken through different clinical scenarios to better understand the benefits and limitations of prostate MRI and the tips and tricks in transperineal ultrasound as well as contemporary techniques for performing MRI/ultrasound fusion targeted biopsies in the clinical practice. This workshop will include lectures, case discussions, and skills training. During the skills training session, participants will be separated into two groups to allow sufficient interaction with the equipment and lecturers.

Learning Objectives:

At the end of this session, the participants be able to:

- Recognize how to optimize prostate cancer detection by incorporating multi-parametric MRI and advanced ultrasound imaging into clinical practice.
- Evaluate techniques for performing transperineal prostate biopsy safely and effectively.
- Outline different techniques for performing MRI/ultrasound fusion and lesion targeting during transperineal biopsy.

Part 1: Lectures

0930-0935

Introduction and Learning Objectives

Franck Bladou, France
Rajan Veeratterapillay, United Kingdom

0935-0945	Transperineal Biopsy Setup and Video Demonstration Rajan Veeratterapillay, United Kingdom
0945-0955	Role of MRI in Prostate Cancer Pathway Franck Bladou, France
	Part 2: Skills training and Case Discussions
0955-1040	Group 1: MRI Case Discussion
0955-1040	Group 2: Simulated transperineal biopsies with ultrasound/micro-ultrasound equipment
1040-1125	Group 1: Simulated transperineal biopsies with ultrasound/micro-ultrasound equipment
1040-1125	Group 2: MRI Case Discussion
1125-1130	Closing Remarks Franck Bladou, France Rajan Veeratterapillay, United Kingdom

0930-1730



32nd Turkish Association of Urology (TAU) Meeting

0930-1730



Focal Therapy Society Conference

Co-Chairs: Jean de la Rosette, Türkiye / Jurgen Fütterer, The Netherlands

Learning Objectives:

At the end of this session, attendees should:

- Understand about the different diagnostic imaging modalities for prostate carcinoma.
- Understand about the different biopsy protocols for prostate carcinoma.
- Understand about the different focal therapy options for localized prostate cancer.
- Understand about prevention and handling of complications from Focal Therapy.
- Understand the position of Focal Therapy within the armamentarium for treatment options of localized prostate carcinoma.
- Understand about the future directions of imaging modalities and focal therapy options for localized and advanced prostate carcinoma.

DIAGNOSTICS

Moderators
Baris Bakir, Türkiye
Sangeet Ghai, Canada
Badrinath Konety, United States

0930-0945	Transperineal Template Biopsies and Systematic Biopsies RIP Massimo Valerio, Switzerland
0945-1000	MRI in Bore Biopsies are Best Derya Yakar, The Netherlands
1000-1015	Fusion Biopsy – An Update Samuel Chi-Hang Yee, Hong Kong
1015-1030	Micro Ultrasound – No Need for mpMRI Laurence Klotz, Canada
1030-1045	Radiomics and AI in Radiology and Focal Therapy Maarten de Rooij, The Netherlands

1045-1115	Round Table on Diagnostics Moderators Paolo Gontero, Italy Hendrik Heers, Germany TREATMENT Moderators Lukas Lusuardi, Austria Rolf Muschter, Germany Lara Rodriguez Sanchez, Spain
1115-1130	Focal Cryotherapy John Ward, United States
1130-1145	Focal HIFU Andreas Blana, Germany
1145-1200	Focal IRE José Luis Domínguez-Escrig, Spain
1200-1215	TULSA Current Status
1215-1230	Histotripsy: Update and the Future George R. Schade, United States
1230-1300	Round Table on Treatment Moderators Antonio Finelli, Canada Pilar Laguna, Türkiye
1300-1400	Lunch Break
1400-1530	COMPLICATIONS Moderators Alexander Govorov, Russia Andrés Hernández-Porras, Mexico Jack Tay, Singapore
1400-1415	Focal Therapy Follow up Andre Luis de Castro Abreu, United States
1415-1430	Prevention and Handling of Complications Giancarlo Marra, Italy
1430-1445	Salvage Radical Prostatectomy Xavier Cathelineau, France
1445-1500	Salvage Ablation: Recent Updates and Techniques To be announced
1500-1530	Round Table on Complications Moderators M Hammad Ather, Pakistan Brian Miles, United States FUTURE DIRECTIONS Moderators Kamran Bhatti, Qatar Rahim Horuz, Türkiye Diogo Nunes Carneiro, Portugal

- 1530-1545 **Focal Therapy Better than Active Surveillance?**
Amir Lebastchi, United States
- 1545-1600 **Focal Therapy Viable Treatment Option in GGG 3 or Higher ?**
Luca Lunelli, France
- 1600-1615 **Genomics in Focal Therapy**
Rafael Sanchez-Salas, Canada
- 1615-1630 **Novel PET Imaging Technologies**
Henry Woo, Australia
- 1630-1645 **MRI in Follow up of Active Surveillance**
Bhavan Rai, United Kingdom
- 1645-1715 **Round table on Future Directions**
Moderators
Luis Campos Pinheiro, Portugal
Peter Carroll, United States
- 1715-1730 **Take Home Message**
Art Rastinehad, United States

1100-1130  **Break**

1130-1300



IS-14: Balloon Debate 

Co-Chairs: Raed Azhar, Saudi Arabia / Mohammed Lezrek, Morocco / Ravindra Sabnis, India / Simon Tanguay, Canada

1130-1215 **Managing Multiple Renal Calculi - The Best Option!**

Co-Chairs
Mohammed Lezrek, Morocco
Ravindra Sabnis, India

Standard Prone PCNL

Nathani Sidharth, Nepal

Supine PCNL

To be announced

Mini PCNL

ECIRS

Joe Philip, United Kingdom

Expert comments from Chairs

1215-1300 **4 cm size Centrally Located Enhancing Renal Mass**

Co-Chairs
Raed Azhar, Saudi Arabia
Simon Tanguay, Canada

Robotic Enucleation

Antonio Finelli, Canada

Robotic Partial Nephrectomy

Manal Kumar, United Kingdom

1130-1300



Open Partial Nephrectomy

Nicolae Crisan, Romania

Radical Nephrectomy

Brian Shuch, United States

Expert Comments from Chairs

IC-12: Instructional Course: Pelvic Organ Prolapse (POP): Challenges and Controversies

Chair: Liliya Tryfounyk, Ukraine

POP management options can potentially include observation, conservative, and surgical options. Surgical repair involve obliterative and reconstructive procedures. Each of these has its own risks and benefits. Many urologists, urogynecologists, and pelvic reconstructive surgeons are still unaware of, or less familiar with, the role, ease and reproducibility of such treatment options for POP and associated problems. There are specific areas of POP that the literature is sparse and supported by weak evidence, especially regarding their respective best management options. Attendees should be able to identify these and foster research on them. Evidence-based guidelines supported by multi-institutional RCTs must be encouraged and become available as soon as possible for all surgeons interested in pelvic reconstruction.

Learning Objectives:

At the end of this session attendees should:

- Understand the less known facts about pelvic organ prolapse (POP) and its associated problems (e.g., urinary incontinence, sexual dysfunction, etc.)
- To be familiar with the conservative management and the surgical techniques of POP repair
- To understand the challenges and controversies associated with this prevalent topic.
- To decide which treatment serves best an individual patient based on the compartments involved, extent of prolapse, medical and surgical comorbidities, risks of treatment, and shared decision-making involving the patient.
- To learn (and to review) the pertinent diagnostic workup of POP, including urodynamics, imaging studies, etc.

1130-1133

Introduction

Liliya Tryfounyk, Ukraine

1133-1143

Etiology, Epidemiology, Comorbidities and Evaluation

Ali Zumrutbas, Türkiye

1143-1153

Conservative and Surgical Management: Overview

Farzana Cassim, South Africa

1153-1203

Role of Synthetic Mesh in POP Reconstruction

Lysanne Campeau, Canada

1203-1213

Role of Hysterectomy in Middle Compartment POP

Liliya Tryfounyk, Ukraine

1213-1223

POP and Sexual Dysfunction

Francisco E. Martins, Portugal

1223-1233

POP and Stress Urinary Incontinence

Angelo Gousse, United States

1233-1243

Procidencia (Grade IV POP): Therapeutic Options

Lysanne Campeau, Canada

1243-1258

Q&A

1258-1300

Conclusion and Take-home messages

Ali Zumrutbas, Türkiye

1130-1300



IS-15: Interactive Session: Oligometastatic Prostate Cancer – Current Management Strategies and Role of PET Imaging

Co-Chairs: Brian Chapin, United States / Robert Reiter, United States

1130-1142

Overview of Current Diagnostic Criteria, Staging and Scope of Oligometastatic Prostate Cancer

Ravimohan Muvadru, India

1142-1154

PET imaging in diagnosis and staging

Robert Reiter, United States

1154-1206

Best Systemic Therapy

Himisha Beltran, United States

1206-1218

Role of Surgery

Sudhir Rawal, India

1218-1230

Role of Radiation

Uğur Selek, Türkiye

1230-1300

Case Discussion

Presenter: Ravimohan Muvadru, India

1130-1300



IS-16: Interactive Session: Urinary Diversion – Decision Making and Techniques

Co-Chairs: Mevlana Derya Balbay, Türkiye / Swapan Sood, India

1130-1140

Preoperative Planning and Patient Selection

To be announced

1140-1150

Surgical Techniques for Urinary Diversion

To be announced

1150-1200

Robotic Approaches to Urinary Diversion - The New Horizon

To be announced

1200-1210

Long-term Outcomes and Complications of Urinary Diversion

Harvinder Singh Pahwa, India

1210-1220

Quality of Life after Urinary Diversion

To be announced

1220-1230

Decision Making in Urinary Diversion: Balancing Risks and Benefits

Hassan Abol-Enein, Egypt

1230-1300

Discussion

1130-1300



Joint Society of Urologic Oncology (SUO) and the EAU Section of Oncological Urology (ESOU) Session

Co-Chairs: Jeffrey Holzbeierlein, United States / Maria Carmen Mir, Spain

1130-1135

Introduction

Maria Carmen Mir, Spain

1135-1200

Case Presentation on Testicular Cancer

Panelists
Yue Che, Germany
Dan Lin, United States
Tim Masterson, United States

Presenter: Maria Carmen Mir, Spain

1200-1220

State-of-the-art Update on the Management of Low Stage NSGCT

Tim Masterson, United States

1220-1240

Debate on Management of Intermediate Risk Metastatic RCC

Panelists
Stephen Boorjian, United States
Teele Kuusk, United Kingdom

Presenter: Maria Carmen Mir, Spain

1240-1300

Discussion and Closing Remarks

Jeffrey Holzbeierlein, United States

1130-1300



MC-08: Master Class: Status of Open Radical Surgeries in the Current Era – Challenges

Co-Chairs: Stephen Boorjian, United States / Amlesh Seth, India

1130-1140

Open Surgery for Locally Advanced Kidney Cancer

Amlesh Seth, India

1140-1150

Open Surgical Partial Nephrectomy

Stephen Boorjian, United States

1150-1200

Open Radical Nephrectomy and IVC Thrombectomy -The Gold Standard

Amlesh Seth, India

1200-1210

Open RPLND for testicular Cancers-Is it still the right choice?

Ganesh Bakshi, India

1210-1220

Evidence Comparing Open and Robotic Radical Cystectomy - Do We Have a Winner?

José Luis Domínguez-Escrig, Spain

1220-1230

Open radical prostatectomy and urethro-vesical anastomosis - Relevance in the current era and future directions

Zufar Khakimhodjaev, Kyrgyzstan

1230-1240

Do Current Trainees Require a Dedicated Fellowship in Open Radical Surgery?

Paulina Bueno, Mexico

1240-1300

Discussion and Expert Comments

1130-1300



MP-08: Moderated Oral ePoster Session 08: BPO/LUTS, Penis/Testis/Urethra: Cancer – Clinical and Prostate Cancer – Detection

1130-1300



MVP-02: Moderated Video ePoster Session 02: Kidney and Ureteral Cancer – Clinical, Minimally Invasive Surgery/Robotics, Penis/Testis/Urethra: Cancer – Clinical and Reconstruction.



1415-1545

**HT-07: Hot Topics: Genito-urinary Trauma – Current Strategies and Challenges****Co-Chairs:** Steven Brandes, United States / G G Laxman Prabhu, India

1415-1425

Current Trends in Diagnosis and Management of Bladder Injury

To be announced

1425-1435

How to Approach a Polytrauma Case with Complex Genitourinary Trauma

Amitabh Sinha, India

1435-1445

Consequences of Genitourinary Trauma and Strategies to Minimize Impact on Patient Outcomes

Zeeshan Aslam, United Kingdom

1445-1455

Sexual Dysfunction and Genitourinary Trauma

To be announced

1455-1505

Strategies for Identifying and Managing Uro Gynaecological Ureteric Injuries

Achille Aurèle Mbassi, Cameroon

1505-1515

How to Handle Ureteric Avulsion and Outcome?

Sergei Belomytcev, Russia

1515-1545

Discussion and Expert comments

1415-1545

**IC-13: Instructional Course: How Can I Achieve 93% Success During ESWL****Chair:** Kah Ann Git, Malaysia

ESWL was developed by using fluoroscopy, so most of our masters do not use ultrasound for localization and real time treatment tracking in adults and pediatric patients. Today, when ALARA principles are globally accepted for endourological procedures, we need to re-think the value of the ultrasound in our daily practice. Ultrasound Guided SWL have shown the same results as fluoroscopic procedures with benefits for patients and the working team. In summary, for renal and upper ureteral stones in adults and pediatric patients, ultrasound should be part of every day ESWL cases.

Learning Objectives:

At the end of this session, attendees should:

- Understand how technology influence ESWL outcome.
- Overcome the fear of using ultrasound guided ESWL and eventually capable of achieving good ESWL results
- Obtain knowledge of some fine techniques to improve SWL outcome.
- Experience some examples to gain tips and tricks to take home to practice ultrasound guided ESWL

1415-1420

Introduction

Kah Ann Git, Malaysia

1420-1440

How Does Technology Influence ESWL Outcome?

Pablo Nicolás Contreras, Argentina

1440-1500

How I started with Ultrasound Localization of Stone for ESWL then and How I do it Today

Kah Ann Git, Malaysia

1500-1520

Some Fine Techniques to Improve SWL Outcome with Case Demonstration

Pablo Nicolás Contreras, Argentina

1520-1545

Interactive Case Discussion and Closing Remarks



IC-14: Instructional Course: Radical Cystectomy and PLND for MIBC - Tips and Technique of Open, Robotic and Laparoscopic Approach



Chair: Sudhir Rawal, India

1415-1545

The aim is teach fine practical tips of doing radical cystectomy and standard, extended and super extended lymphadenectomy for MIBC. Also session will focus of Nerve sparing Radical cystectomy and Cystectomy in female.

Learning Objectives:

At the end of this session, attendees should:

- Learn tips and tricks of radical cystectomy in male.
- Learn tips and tricks of pelvic Lymphadenectomy.
- Learn tips and tricks of female radical cystectomy.

1415-1427

Open Radical Cystectomy

Hassan Abol-Enein, Egypt

1427-1439

Robotic Radical Cystectomy

Sudhir Rawal, India

1439-1452

Open Pelvic Lymphadenectomy - Standard, Extended and Super Extended

Sia Daneshmand, United States

1452-1504

Robotic Pelvic Lymphadenectomy - Standard, Extended and Super Extended

Khurshid Guru, United States

1504-1516

Radical Cystectomy in Female

Bedeir Ali El Dein, Egypt

1516-1528

Laparoscopic Radical Cystectomy and Lymphadenectomy

Swapan Sood, India

1528-1545

Discussion and Closing Remarks



IS-17: Interactive Session: Management of Advanced Prostate Cancer

Co-Chairs: Martin Gleave, Canada / Bhavan Rai, United Kingdom

1415-1545

1415-1425

Upfront Systemic Options for Hormone Sensitive Prostate Cancer-Targeting the Axis

Karima Oualla, Morocco

1425-1435

Is there a role of Radical Prostatectomy for men with Low-volume Hormone Sensitive Prostate Cancer

Theodoros Kalogeropoulos, Greece

1435-1445

What is the Standard of Care for Men who are Metastatic on PSMA PET, but Non-metastatic on Conventional Imaging

Manish Patel, Australia

1445-1455

Management of Castrate Resistant Non-Metastatic Prostate Cancer

To be announced

1455-1505

A Pragmatic Approach to Castrate Resistant Metastatic Prostate Cancer

To be announced

1505-1515

Bone Health in Men with metastatic prostate cancer - Are We Doing Enough?

Ashwin Sachdeva, United Kingdom

1515-1525

Approaches to Immunotherapy

Markus Grabbert, Germany

1525-1545

Discussion

1415-1545



MC-09: Master Class: Active Surveillance and RPLND in Early Stage Germ Cell Tumors

Co-Chairs: Peter Albers, Germany / Gagan Prakash, India

1415-1425

Defining Early Stage Germ Cell Tumors

Scott Gilbert, United States

1425-1435

Optimizing Staging - Role of Markers, miRNA, Imaging

Leticia Ruiz, Panama

1435-1445

Active Surveillance - Can We Reliably Stratify Risk

M. Hadi Radfar, Iran

1445-1455

RPLND for NSGCT

Gagan Prakash, India

1555-1505

RPLND for Seminoma

Sia Daneshmand, United States

1505-1515

Why not chemotherapy

To be announced

1515-1545

Case Discussion

Presenter: Gagan Prakash, India

1415-1545



MC-10: Master Class: Sexual Dysfunction in Males

Co-Chairs: Tuncay Toprak, Türkiye / K V Vinod, India

1415-1425

Pharmacological Options in Erectile Dysfunction

Archil Chkhotua, Georgia

1425-1435

Ejaculatory Disorders in Males - How do we Manage?

To be announced

1435-1445

Surgical Intervention in ED - When to Intervene?

To be announced

1445-1455

Premature Ejaculation - Management Options

To be announced

1455-1505

Post Priapism Sexual Dysfunction - Early Intervention is the Key?

Ignacio Moncada, Spain

1505-1515

Mechanical Penile Therapies in Peyronie's Disease

Eduard Ruiz-Castañé, Spain

Surgical Techniques in Peyronie's Disease - Which to Choose & When?

1515-1521

a) Plication

Daniel Yachia, Israel

1521-1527

b) Grafts

Vaibhav Modgil, United Kingdom

1527-1533

c) Prosthesis

To be announced

1533-1545

Expert Comments and Discussion

1415-1545



MP-09: Moderated Oral ePoster Session 09: BPO/LUTS

1415-1730



Resident's Forum

1545-1615



Break

1615-1745



IC-15: Instructional Course: Advanced Ureteroscopy: Solving Complex Problems

Chair: Michael Grasso, United States

This course is designed for the experienced endoscopist who wished to perform advanced ureteroscopic procedures including complex stone presentations, multimodality therapies for upper urinary tract urothelial carcinoma, and management strategies for the obstructed upper urinary tract. The internationally recognized faculty with emphasize pre-operative preparations, various imaging modalities, evolving instrumentation and accessories, and post operative care. Strategies to increase efficiency while minimizing complications will be emphasized. Management strategies addressing peri-operative complications will also be presented.

Learning Objectives:

At the end of this session, attendees should:

- Have a broad understanding of ureteroscopic technique and new innovative treatments
- Gain a comprehensive understanding of ureteroscopic lithotripsy techniques
- Be able to apply multimodality therapies for upper urinary tract urothelial carcinoma and upper urinary tract obstruction
- Reinforce preventative measures and treatment strategies for complications associated with RIRS

1615-1617

Welcome and Introductions

Michael Grasso, United States

1617-1630

Difficult Access for Ureteroscopy and Accessories

Scott Hubosky, United States

1630-1640

RIRS - Endoscopes And Instruments

Ehab Tawfik, Egypt

1640-1650

RIRS - Endoscopic Lithotripsy

Michael Grasso, United States

1650-1700

Endoscopic Management of Upper Urinary Tract TCCA

Michael Grasso, United States

1700-1716

Treatment of Upper Urinary Tract Obstruction and Avoidance of Complication

Scott Hubosky, United States

1716-1745

Specialized Ureteroscopic Procedures - Interactive Cases Presentation and Discussion

IC-16: Instructional Course: Principles of Minimally Invasive Partial Nephrectomy



1615-1745

Chair: Gonzalo Vitagliano, Argentina

This session aims to provide safe and efficient practices in minimally invasive partial nephrectomy across SIU members. Our main target audience are urologists with limited experience performing these procedures. Disparities in practice patterns of minimally invasive partial nephrectomy (MIPN) exist across the globe. Furthermore, these procedures present a significant initial learning curve. Therefore, there is a need for practice standardization. In this course, SIU members will learn the necessary principles to perform a safe and efficient laparoscopic or robotic-assisted partial nephrectomies. During this session, the specific procedural details will be shared through a thoughtful step-by-step manner.

Learning Objectives:

At the end of this session, attendees should be able to:

- Perform their first MIPN and better their surgical practice by standardizing their minimally invasive partial nephrectomies.
- Understand principles of good and safe minimally invasive partial nephrectomy will allow participants to advance their surgical and oncologic practice.

1615-1620

Getting ready and First Steps

Rafael Sanchez-Salas, Canada

1620-1632

Trocar Placement for MIPN – Laparoscopic and Robotics

Rafael Sanchez-Salas, Canada

1632-1644

Safe Clamping and Ischemia Practices

Gonzalo Vitagliano, Argentina

1644-1656

Tumor Resection Techniques

Alexis Rompré-Brodeur, Canada

1656-1708

Different Tactics for Different Tumors

Gonzalo Vitagliano, Argentina

1708-1720

Step-by-stop Renorrhaphy and Reconstruction

Andrés Hernández-Porras, Mexico

1720-1732

Management of Surgical Complications

Alexis Rompré-Brodeur, Canada

1732-1745

Discussion and Q&A

1615-1745



MC-11: Master Class: Managing PUV – Options and Challenges

Co-Chairs: Mukesh Chandra Arya, India / R B Nerli, India

Prenatal diagnosis and early intervention in posterior urethral valves - Is it appropriate?

To be announced

1615-1630

1630-1645

Posterior urethral valves: Indications for diversion

R B Nerli, India

1645-1700

Follow up of children with PUV and how long?

Prahara Yuri, Indonesia

1700-1715

Management of Valve bladder syndrome

To be announced

1715-1745

Case discussion

1615-1745



MC-12: Master Class: Prostate Cancer Diagnosis – MRI, Biomarkers, Who to Biopsy and Active Surveillance

Co-Chairs: Marc Dall'Era, United States / M. Hadi Radfar, Iran

Advances in imaging

To be announced

1615-1627

1627-1639

TRUS Vs Transperineal biopsy - Which to Choose - Mini Debate

Moderator: To be announced

TRUS

To be announced

Transperineal

Marc Dall'Era, United States

1639-1651

Recent Status of Biomarkers

Mattei Agostino, Switzerland

1651-1703

Genetic Testing - Can it Determine Appropriate Screening and Treatment Options!

Leonard Gomella, United States

1703-1715

Active Surveillance - Where do we Stand Today

To be announced

1715-1727

Prognostic Factors And Prediction Models For Metastatic Prostate Cancer

Gokul Vignesh KandaSwamy, United Kingdom

1727-1745

Discussion and Q&A

1615-1745



MV-09: Master Video: Renal Preservation in Upper Tract Malignancy

Co-Chairs: Michael Poch, United States / Petros Sountoulides, Greece

Learning Objectives:

At the end of the session attendees should be able to:

- Examine the latest surgical advances in renal preservation in upper tract malignancy
- Describe minimally invasive nephron-sparing surgery in upper tract urothelial cell carcinoma
- Detail the approach to nephron-sparing surgery in complex renal cell carcinoma cases

1615-1625 **NSS in Large Renal Mass for a Solitary Functioning Kidney**

Abhishek Singh, India

1625-1635 **Segmental Ureterectomy for Localized TCC**

Suresh Venugopal, United Kingdom

1635-1645 **Endourological Management of Small Renal TCC**

Saeed Bin Hamri, Saudi Arabia

1645-1655 **NSS for Complex Hilar Mass**

To be announced

1655-1705 **NSS in Multi Focal RCC**

Nicolae Crisan, Romania

1705-1715 **Feasibility of B/L Simultaneous RCC**

To be announced

1715-1745 **Discussion**

1615-1745



MP-10: Moderated Oral ePoster Session 10: Prostate Cancer - Clinical Advanced, Prostate Cancer - Clinical Localized and Miscellaneous (cancer related)

1615-1745



SL-04: Semi-Live Surgery Interactive Session

1600-1615 **PCNL with IPG laser**

1615-1630 **Flexible ureteroscopy**

1630-1645 **Mini PCNL**

1645-1700 **PCNL supine**

1700-1730 **Roundtable Disucssion**