

SIU Scientific Programme 2021

Wednesday, November 10

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

0800-1000		SYMP-02: Pan-African Urological Surgeons Association (PAUSA) Symposium Room: Abu Dhabi A Chair: Mohamed Jalloh, Senegal
		SESSION I: Minimally Invasive Urologic Surgery Moderators Mohamed Jalloh, Senegal E. Oluwabunmi Olapade-Olaopa, Nigeria
0800-0820		What Urologist Needs to Know About Endourologic Equipment Before Urinary Stone Treatment? Khaled Atallah, Tunisia
0820-0835		Laparoscopy in Urology: Perspectives in Africa Cyril Kamadjou, Cameroon
0835-0850		Developing Endourology in Africa, the Nigerian Experience with “NAUS- Karl Storz Endourology Roadshow” Alexander M.E. Nwofor, Nigeria
0850-0900		Q&A SESSION II: General Urology Moderators Serigne Magueye Gueye, Senegal Cyril Kamadjou, Cameroon
0900-0920		Epidemiology and Types of Urinary Lithiasis in Senegal Lamine Niang, Senegal
0920-0935		Antibiotics Resistance Pattern in Urology Patients in Western Kenya Willis Oyieko, Kenya
0935-0950		Maintaining a Scientific Basis Is Essential for Contemporary Urological Practice E. Oluwabunmi Olapade-Olaopa, Nigeria
0950-1000		Q&A SYMP-03: International Society of Reconstructive Urology (ISORU) Symposium Room: Abu Dhabi B Co-Chairs: Pankaj Joshi, India / Paksi Satyagraha, Indonesia
0800-1000		

0800-0805

Introduction

Pankaj Joshi, India
Paksi Satyagraha, Indonesia

0805-0814

Fossa Navicularis Stricture

Dmitriy Nikolavsky, United States

0814-0823

Non Transection Bulbar Urethroplasty

Stella Ivaz, United Kingdom

0823-0832

2 Stage BMG Urethroplasty

Saskia C Morgenstern, Germany

0832-0841

Strictures in Africa

Evelyn Mmapula Moshokoa, South Africa

0841-0855

Expert Comments/ Q&A

0855-0904

Setting up a Congenitilism Unit

Gunter De Win, Belgium and UK

0904-0913

Demographics of Urethral Stricture

Faisal Alhajeri, Kuwait

0913-0922

Roaming Reconstructive Urologist

Paksi Satyagraha, Indonesia

0922-0931

Hypospadias Fistula

Pankaj Joshi, India

0931-0940

Reaching 100 cases after Fellowship

Devang Desai, Australia

0940-0955

Expert Comments/ Q&A

0955-1000

Closing Remarks

Pankaj Joshi, India
Paksi Satyagraha, Indonesia

0830-1200



SYMP-01: 9th Symposium on Affordable New Technologies in Urology (SANTU) and Best Affordable New Technologies in Urology Contest (BANTUC)

Room: Ras Al Khaimah

Co-Chairs: Arvind Ganpule, India / Mohammed Lezrek, Morocco

Honorary Chair: Daniel Yachia, Israel

0830-0835

Opening SANTU-9

Mohammed Lezrek, Morocco

0835-0900

Moderated Posters

Presenters

Abdulrahman Al Aown, Saudi Arabia
Sakineh Hajebrahimi, Iran
Wissam Kamal, Saudi Arabia
Rami Labib, United Arab Emirates
Taofiq Olayinka Mohammed, Nigeria
Seshu Mohan Khetavath, India
Egon Ilman Saputra, Indonesia
Mriganka Mani Sinha, United Kingdom
Sai Venkat Manoj Tummala, India

SANTU Lectures

0900-0915

Practical Endourology for the Global Surgeon

Kymora Scotland, United States

0915-0930

How to Help Medical Technology Development in Low-income Countries

Fabian Jodeit, Germany

0930-0945

How to Create a Frugal Innovation

Daniel Yachia, Israel

0945-1000

The Way to Affordable Innovation

Mohammed Lezrek, Morocco

Affordability Session

1000-1010

The Unmet Need: The Genesis of the Idea

Ashish Rawandale-Patil, India

1010-1020

How do We Develop the Cost-effective Innovations into a Product?

Arvind Ganpule, India

1020-1030

Conundrum of Regulatory and Patent-related Issues: Developing Countries vs. Developed Countries

Ashish Rawandale-Patil, India

1030-1040

How Can the Innovator Safeguard his Interest (Financial and Intellectual Property-related)?

Daniel Yachia, Israel

1040-1050

Q&A

4th Best Affordable New Technologies in Urology Contest (BANTUC)

1050-1055

Presentation of 4th BANTUC

Daniel Yachia, Israel

1055-1145

Presentation of the Projects by the Finalist List

1055-1105

Reconstructed 20 mL Syringe Evacuator as an Alternative to Bladder Syringe/Ellick Evacuator for Clot Retention Evacuation in Rural Communities

Taofiq Olayinka Mohammed, Nigeria

1105-1115

Cheap and Accessible 3D Printed Metal Dilators for Low-resource Settings

Marlon Perera, Australia

1115-1125	Ash bag: A Simple Remedy in the Management for Urine Leak Krishnasamy Kannan, India
1125-1135	Laparoscopic Port Lithotripter: An Affordable and Low Cost New Technique for Pneumatic Stone Destruction Mohamed Al Amedee, Iraq
1135-1145	Q&A
1145-1155	Announcement of the Results and Awards Distribution of 4th BANTUC & Invitation to 5th BANTUC Presenter: Daniel Yachia, Israel
1155-1200	Closing SANTU-9 and Invitation to SANTU-10, 2022 Arvind Ganpule, India
0900-1200	SYMP-04: Indian Urology Around the World Symposium Room: Umm Al Quwain Co-Chairs: Chiruvella Mallikarjuna, India / Keshavamurthy Ramaiah, India
0900-0905	Welcome Address Christopher Evans, United States Chiruvella Mallikarjuna, India
0905-0915	Overcoming Challenging Problems during Flexible Ureteroscopy Kandarp Parikh, India
0915-0925	Dust or Bust: A Beginners Guide to Modern Day Laser Lithotripsy Strategies for Ureteroscopy Thimme Gowda Manohar, India
0925-0940	Tips & Tricks in Urologic Surgery (Semi-Live) Ureteroscopy Tanuj Bhatia, India
0940-0955	PCNL Ravindra Sabnis, India
0955-1005	SECOND OPINION : How to Manage a 65-year old Man with Bothersome LUTS due to BPE with Underactive Detrusor Sanjay Sinha, India
1005-1015	New Techniques of Treating BPH – Are They Far from Practical Reality...!? Pankaj Wadhwa, India
1015-1025	Nocturia in Elderly Male - Continuing Dilemma Sanjay Sinha, India
1025-1035	The Imaging Gap in Stone Disease - Whose Fault Is It? Arun Chawla, India



1035-1110

Black Pearls Session: Complications in Laparoscopy & Robotic Urologic Surgery

Panelists

Arvind Ganpule, India

Chiruvella Mallikarjuna, India

1110-1150

Controversies in Surgical Stone Management: A Case Based Discussion

Moderators

Keshavamurthy Ramaiah, India

Ravindra Sabnis, India

Panelists

Arun Chawla, India

Arvind Ganpule, India

Kandarp Parikh, India

1150-1200

Concluding Remarks

Keshavamurthy Ramaiah, India

1000-1210



SYMP-05: Society of Genitourinary Reconstructive Surgeons (GURS) Symposium

Room: Abu Dhabi B

Chair: Jairam Eswara, United States

1000-1002

Introduction

Jairam Eswara, United States

TOPIC A: Male and Female Lower Urinary Tract (LUT) Reconstruction

1002-1012

Challenges in the Management of LUT Trauma

Drew Peterson, United States

1012-1022

Therapeutic Challenges in Female Genitourinary Fistulae

Farzana Cassim, South Africa

1022-1032

Difficult Urethral Strictures in Complex Settings (Lichen Sclerosus, Iatrogenic, and Radiation-Induced)

Matthias Hofer, United States

1032-1042

Female Urethroplasty: Any Evidence-Based Guidelines for Treatment?

Mélanie Aubé-Peterkin, Canada

1042-1047

Q&A

TOPIC B: Troubleshooting Complications in Genitourinary Reconstruction: Learning from Our Mistakes

1047-1057

Failed PFUI Repair

Akio Horiguchi, Japan

1057-1107

Options for Failed Ureteric Reconstruction

Bhavatej Enganti, India

1107-1117

Failure of Recurrent Surgical Treatment for Post-Prostatectomy Incontinence: What Next?

Henriette Veiby Holm, Norway

1117-1127

When Further Reconstruction is Futile in Irradiated Pelvis: The Case for Urinary Diversion

Sean P. Elliott, United States

1127-1132

Q&A

TOPIC C: Challenges in Penile Prosthesis Implantation

1132-1142

Following Penile Fracture and Trauma

Cooper Benson, United States

1142-1152

Penile Implantation in Transmen

Mang Chen, United States

1152-1202

Following Prior IPP Infection-Erosion

Eric Chung, Australia

1202-1207

Q&A

1207-1210

Closing Remarks

Jairam Eswara, United States

SYMP-06: Joint SIU-Chinese Urological Association (ChUA) Symposium



Room: Ras Al

1300-1520



Khaimah

Co-Chairs: Badrinath Konety, United States / Li-Ping Xie, People's Republic of China

1300-1345

Bladder Infections

Moderators

Nicolae Crisan, Romania

Guohua Zeng, China

1300-1315

Treatment Strategies in Recurrent UTI

Guohua Zeng, China

1315-1330

Treatment of UTI in Pediatric Cases

M. Ihsan Karaman, Türkiye

1330-1345

Biofilm and its Implications in Urology

Ranan Dasgupta, United Kingdom

1345-1415

Bladder Cancer NMIBC

Moderators

Ahmet Yaser Müslümanoğlu, Türkiye

Miguel Ramos, Portugal

1345-1400

Image 1S, NBI or PDD – Which One to Use?

Paolo Gontero, Italy

1400-1415

Why Should You do En-bloc Resection?

Josep Maria Gaya Sopena, Spain

1415-1445

Bladder Cancer MIBC

Moderators

Patrick Coloby, France

Richard Hautmann, Baden-Württemberg

1415-1430

Uretero-enteric strictures following radical Cystectomy

Raed Azhar, Saudi Arabia

1430-1445 Chemotherapy in MIBC: When and How?

Özcan Yıldız, Turkey

1445-1515 Upper Tract Urothelial Cancer

Moderators

Michael Grasso, United States

Chiruvella Mallikarjuna, India

1445-1500 Indications and Outcomes of Conservative Treatment

Joyce Baard, The Netherlands

1500-1515 Preventive Strategies of Bladder Recurrence Following UTUC Treatment

Manuel Castanheira de Oliveira, Portugal

1515-1520 Closing Remarks

Badrinath Konety, United States

Li-Ping Xie, People's Republic of China

1300-1510



SYMP-08: Kenya Association of Urological Surgeons (KAUS) and South African Urological Association (SAUA) Symposium

Room: Abu Dhabi A

Co-Chairs: Patrick Mburugu, Kenya / Saeed R. Samnakay, Kenya

1300-1305 Welcome

Saeed R. Samnakay, Kenya

Simon Tanguay, Canada

1305-1320 Use of Buccal Mucosal Graft to Repair Complex Hypospadias as Two Stage Procedure - Review of First Sixty Cases

Frederik Claassen, South Africa

1320-1335 The Influence of Covid-19 Pandemic on Accessibility to TURBT Among Bladder Cancer Patients Seen at Kenyatta National Hospital, Nairobi

Ernest Kimani, Kenya

1335-1350 Public and Private Partnership in Maximizing Teaching in Urology During the Covid Era

Evelyn Mmapula Moshokoa, South Africa

1350-1405 Genetics of Prostate Cancer

Samkele Salukazana, South Africa

1405-1420 Prostate Cancer Age-Standardized Incidence Increase Between 2006 and 2016 in Gauteng Province, South Africa: A Laboratory Data-Based Analysis

Ahsan Ahmad, South Africa

1420-1435 An Update on Percutaneous Nephrolithotomy

Ahmed Yousef, Egypt

1435-1450 Misplaced DJ Stent Dislodged After A-H Pyeloplasty in 15-Year Old Male

Maurice Wambani, Kenya

1450-1505 Discussion

1505-1510

Take Home Message

Patrick Mburugu, Kenya
Saeed R. Samnakay, Kenya

SYMP-11: Symposium on Focal Therapy

1500-1645



Room: Dubai CD

Co-Chairs: Jean de la Rosette, Türkiye / Jurgen Fütterer, The Netherlands / Rafael Tourinho-Barbosa, Brazil

Learning Objective:

Following this session, attendees will be able to foster a FT session in both renal and prostate cancer to further improve the understanding of an organ-sparing approach.

1500-1507

Introduction

Jean de la Rosette, Türkiye
Jurgen Fütterer, The Netherlands
Rafael Tourinho-Barbosa, Brazil

1507-1522

We Identify the Index Lesion with pMRI: Current Limitations of pMRI in the Evaluation of Prostate Cancer

Robert Reiter, United States

1522-1537

Micro-ultrasound Guided Biopsies: Dismissing or Adding Value to mpMRI?

Rafael Tourinho-Barbosa, Brazil

1537-1552

Transitioning from MRI Fusion Biopsy to Focal Therapy

Ezequiel Becher, Argentina

1552-1607

Focal Therapy for PCa: What Is Really Needed to Move from Investigational to Valid Therapeutic Alternative?

Armando Stabile, Italy

1607-1622

Tumour Microenvironment and Focal Therapy for Prostate Cancer: Are We Missing Something?

Giancarlo Marra, Italy

1622-1637

Post-Focal Therapy Assessment: Biopsy and Salvage Options after Focal Therapy Recurrence

Samuel Chi-Hang Yee, Hong Kong

1637-1645

Conclusion

Jean de la Rosette, Türkiye
Jurgen Fütterer, The Netherlands
Rafael Tourinho-Barbosa, Brazil

Thursday, November 11

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

0730-0900		SYMP-07: Urological Association of Asia (UAA) Symposium
0730-0735		Allen W. Chiu, Taiwan / Myung-Soo Choo, South Korea Welcome and Introduction
		Allen W. Chiu, Taiwan
		Part 1: Urolithiasis
0735-0743		Simulated Training in Endourology
		Shuji Isotani, Japan
0743-0751		Prolonging Life of Flexible Ureteroscopes
		Anthony Chi-Fai Ng, Hong Kong
		1.5cm Upper Ureteric Stone; What's Best in Asia?
0751-0759		PCNL
		Bannakij Lojanapiwat, Thailand
0759-0807		Laparoscopy
		Panelist: Teng Aik Ong, Malaysia
		Part 2: Advanced Urological Malignancies
0807-0815		Precision Medicine in Prostate Cancer
		Masatoshi Eto, Japan
0815-0823		Decreasing Complications of Radical Cystectomy
		William Huang, Taiwan
0823-0838		Cost Matters when Using Advanced Therapies for Cancer
		Shrawan Kumar Singh, India
		Part 3: Andrology and Infertility
0838-0846		PRP for Erectile Dysfunction
		Ahmad Shamsodini, Qatar
0846-0952		Managing Peyronie's Disease in 2021
		Rupin Shah, India
0852-0900		Fertility Issues in Boys with Cancers
		Poongkodi Nagappan, Malaysia
0859-0900		Take Home Message
		Myung-Soo Choo, South Korea



Co-Chairs:

0730-0850



SYMP-10: Joint SIU-Korean Urological Association (KUA) Symposium



Co-Chairs:

Stavros Gravas, Cyprus / Sung Kyu Hong, South Korea

Welcome Address by KUA and SIU President

Sanjay Kulkarni, India
Sang Don Lee, South Korea

Endourology

Moderator: Ill Young Seo

No Touch Technique in Ureteroscopy

Petrisor Aurelian Geavlete, Romania

Hand-Assisted Laparoscopic Surgery (HALS) in Urology: Is it Still Alive?

Sunghyun Paick, South Korea

ECIRS: Indications, Tips and Tricks

Daniel Pérez-Fentes, Spain

Oncology

Moderator: Ho Kyung Seo, South Korea

Partial Nephrectomy: When Open and When Laparoscopic/Robotic

Archil Chkhotua, Georgia

Pediatrics & Voiding Dysfunction

Moderator: Sang Don Lee, South Korea

OAB Medical Treatment Update

Martin Michel, Germany

Incontinence Treatment in Transitional Urology

Jang Hwan Kim, South Korea

Adolescent Varicocele: To Treat or Not to Treat

M. Ihsan Karaman, Türkiye

Closing Remarks

Jean de la Rosette, Türkiye
Sang Don Lee, South Korea

LS: Semi-Live Surgery

Room: Sheikh Rashid CDF

Co-Chairs: Jean de la Rosette, Türkiye / Thomas Herrmann, Switzerland

Learning Objectives:

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

- Recognize important considerations in the surgical techniques for reconstructive surgery, such as penile prosthesis, male sling, etc., and select the best reconstructive approach for complex cases
- Learn from other professionals' clinical experience with surgical conditions, including clinical management, multidisciplinary care, and clinical outcomes

0730-1500



- Demonstrate practical knowledge related to instrumentation techniques for upper and lower urinary tract cases via surgical and emerging minimally invasive approaches
- Learn about emerging procedures in the area of robotics in oncology
- Demonstrate the use of imaging to perform targeted and systematic biopsies
- Learn about minimal invasive treatment options for localized prostate cancer using focal therapy

0730-0900

Focal Therapy and Imaging

Moderators

Jurgen Fütterer, The Netherlands

Mauro Gacci, Italy

Sung Kyu Hong, South Korea

Rahim Horuz, Türkiye

Armando Stabile, Italy

Rafael Tourinho-Barbosa, Brazil

Surgeries:

Micro-Ultrasound/MRI Fusion Biopsy with Real Time Visualization

Surgeon: Petr Macek, France

Focal One Treatment

Surgeon: Franck Bladou, France

IRE Focal Treatment

Surgeon: José Luis Domínguez-Escrig, Spain

0900-1100

Reconstructive Surgery

Moderators

Avelino Fraga, Portugal

Reynaldo Gómez, Chile

Serigne Magueye Gueye, Senegal

Kurt McCammon, United States

Surgeries:

Penile Implant

Surgeon: Koenraad van Renterghem, Belgium

Urethral Repair

Surgeon: Evelyn Mmapula Moshokoa, South Africa

Peyronie's Surgery

Surgeon: Ates Kadioğlu, Türkiye

Fistula Repair

Surgeon: Tamsin Greenwell, United Kingdom

1100-1300

Endourology

Moderators

Abdullatif Al-Terki, Kuwait

Anastasios Anastasiadis, Greece

Mélanie Aubé-Peterkin, Canada

Vincent De Coninck, Belgium

Sanjay Khadgi, Nepal

Surgeries:

Mini PCNL plus US

Surgeon: Madhu Sudan Agrawal, India

RIRS with Holmium Lithotripsy

Surgeon: Leye Ajayi, United Kingdom

TUEP

Surgeon: Thomas Herrmann, Switzerland

Aquablation

Surgeon: Mihir Desai, United States

1300-1500

Uro-oncology

Moderators

Piotr Chlosta, Poland

Mahesh R. Desai, India

Andrés Hernández-Porras, Mexico

Pilar Laguna, Türkiye

Richard Mallet, France

Surgeries:

UTUC

Surgeon: Olivier Traxer, France

En-bloc TURBT

Surgeon: Jeremy Yuen-Chun Teoh, Hong Kong

Robotic Partial Nephrectomy

Surgeon: Raed Azhar, Saudi Arabia

Robotic Cystectomy

Surgeon: Mevlana Derya Balbay, Türkiye

SYMP-12: World Urological Oncology Federation (WUOF) Symposium - Advances in Systemic Therapeutics

Room: Sheikh Maktoum BC

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

0730-1630



Sessions 2 and 3, exclusively, will be broadcast live on
SIU@U

0730-0755

Welcome & Introductions

Peter Hammerer, Germany

Laurence Klotz, Canada

0755-0810

Framing of Theme

Peter Hammerer, Germany

Laurence Klotz, Canada

0810-1010

Session One | Advanced Prostate Cancer

0815-0830	Optimizing Treatment for Locally Advanced Prostate Cancer Peter Hammerer, Germany
0830-0845	Molecular Imaging to Assess PCa Biology and Differentiation Frédéric Pouliot, Canada
0845-0900	Genomics and Novel Markers for Identification of Inherited PCa Risk Muhammad Bulbul, Lebanon
0900-0915	Precision Medicine in CRPC Christopher Evans, United States
0915-0930	ADT and Cardiovascular Disease - Myths and Misperceptions Jehonathan Pinthus, Canada
0930-0955	Discussion
0955-1010	Coffee Break
1010-1230	Session Two Bladder Cancer 
1015-1030	Genomics of Bladder Cancer Alexandre Zlotta, Canada
1030-1045	Sexual Dimorphism in Bladder Cancer - Implications for Management Robert Siemens, Canada
1045-1100	Tri-modal Therapy for MIBC: Role of the Urologic Oncologist Adam Feldman, United States
1100-1115	Proteogenomics and Predicting Sensitivity to Chemotherapy Seth Lerner, United States
1115-1130	Regionalization of Bladder Cancer Care Girish Kulkarni, Canada
1130-1145	Combined Radiation with Checkpoint Inhibitors in Bladder Cancer Wassim Kassouf, Canada
1145-1200	Bladder and Upper Tract Urothelial Cancer - Fraternal Twins or Distant Cousins Peter Black, Canada
1200-1220	Discussion
1220-1230	Leadership Transition – Succession of WUOF Chair
1230-1330	Working Lunch <i>Meal vouchers required for all registered attendees</i>
1335-1510	Session Three Kidney Cancer 
1340-1355	Population Screening for Kidney Cancer Grant Stewart, United Kingdom

1355-1410	Surgical Insights for Management of Non-Clear Histology of RCC Gennady Bratslavsky, United States
1410-1425	Molecular Biomarkers in RCC and Personalized Therapy Anil Kapoor, Canada
1425-1440	Current Status of Cytoreductive Nephrectomy in the IO Era Ricardo Rendon, Canada
1440-1455	Immune Checkpoint Inhibitor Combination Therapy in Primary Metastatic Clear-Cell RCC Axel Bex, United Kingdom
1455-1510	Nephrectomy in the Treatment Sequence of Metastatic RCC Peter Mulders, The Netherlands
1510-1525	Discussion
1525-1645	Session Four PCA Localized
1530-1545	Getting Into and Under the 'Hood of Prostate Cancer Racial Disparities Matthew Cooperberg, United States
1545-1600	Micro-Ultrasound in the Detection and Staging of Prostate Cancer Guram Karazanashvili, Georgia
1600-1615	Focal Therapy: Clinical Trials to Clinical Practice Behfar Ehdaie, United States
1615-1630	How to Define Success After Focal Therapy Rafael Sanchez-Salas, Canada
1630-1645	Discussion

0800-1500



TIPS-01: SIU Tips and Tricks Session - SIU Academy & SIU Journal

Room: Ras Al Khaimah

Co-Chairs: Peter Black, Canada / Sean P. Elliott, United States / Stavros Gravas, Cyprus

Learning Objectives:

At the end of the SIU Academy session, attendees will be able to:

- Define the position of Social Media and Telemedicine in Urology Practice
- List the contemporary challenges and opportunities for Medical Training
- Discuss issues specific to diversity and discrimination in training

At the end of the SIU Journal session, attendees will be able to:

- Identify the requisite characteristics of a reputable journal and distinguish such journals from predatory journals
- Understand the components of a high quality peer review of a journal article
- Write a coherent and succinct research manuscript

0800-1000

SIU Academy

Co-Chairs

Sean P. Elliott, United States

Stavros Gravas, Cyprus

0800-0830	Social Media as an Educational Tool
	Cons
	Yasser Farahat, United Arab Emirates
	Pros
	Dean Elterman, Canada
	Consensus
	Dean Elterman, Canada
	Yasser Farahat, United Arab Emirates
0830-0845	Developing a Telemedicine program: Challenges and Considerations
	Jeremy Yuen-Chun Teoh, Hong Kong
0845-0900	Training in Urology in the Era of CoVID-19 and Beyond
	Athanasios Dellis, Greece
0900-0915	SIU Scholarships and Training Opportunities
	Pilar Laguna, Türkiye
0915-0930	Equity and Inclusion in Urological Training
	Amanda Chung, Australia
0930-1000	Panel Discussion

1000-1300



Break

1300-1500

SIU Journal

	Chair: Peter Black, Canada
1300-1305	Introduction
	Peter Black, Canada
1305-1320	Urologic Publishing in 2021
	Robert Siemens, Canada
1320-1328	Q&A
1328-1343	The Perfect Journal
	Michael Leveridge, Canada
1343-1351	Q&A
1351-1406	Caveat Emptor: Pseudojournals in Urology
	Rajeev Kumar, India
1406-1414	Q&A
1414-1429	The Perfect Paper
	Thomas Herrmann, Switzerland
1429-1437	Q&A
1437-1452	The Perfect Review
	Mario I. Fernández, Chile

1452-1500

Q&A

1000-1200



SYMP-13: Joint SIU-Confederación Americana de Urología (CAU) Session (in English)

Room: Abu Dhabi A

Co-Chairs: Andrés Hernández-Porras, Mexico / Alejandro Rodriguez, United States

To foster a Urologic Oncology session showing the latest advances in prostate, kidney, and bladder cancers with a perspective from an active Urologist in the CAU.

To improve the understanding of an organ sparing approach the latest advances in prostate, kidney, and bladder cancers.

1000-1005

Welcome

Alejandro Rodriguez, United States

1005-1023

Predictive Significance of MRI-Targeted Biopsy for Pathological and Oncological Outcomes

Ezequiel Becher, Argentina

1023-1041

Surgical Quality Assessment in Radical Prostatectomy. Lessons from Patient Reported Outcomes

Andrés Hernández-Porras, Mexico

1041-1101

The Impact of 3-D Model and Improved Imaging in Renal Cancer Surgery

José Gadú Campos Salcedo, Mexico

1101-1119

Recent Evolution in Localized Bladder Cancer Treatment

Ignacio San Francisco, Chile

1119-1137

Recent Evolution in Advanced Bladder Cancer Treatment

Fernando Secin, USA

1137-1155

Discussion

1155-1200

Conclusion

Andrés Hernández-Porras, Mexico

1000-1200



SYMP-14: Arab Urology Around the World (AAU) Symposium

Room: Sheikh Rashid A

Chair: Raed Azhar, Saudi Arabia

1000-1009

Welcome Remarks

Jean de la Rosette, Türkiye
Yasser Farahat, United Arab Emirates
Rajeev Kumar, India

1009-1021

Endo of Stone Age

Saeed Bin Hamri, Saudi Arabia

1021-1033

Robotic Management of Urolithiasis

Rabii Madi, United Arab Emirates

1033-1045

Lithotripsy in Percutaneous Nephrolithotomy

Mudhar Nazar Hasan, United Arab Emirates

1045-1057

Laser Prostatectomy: Developing Countries' Perspectives

Ahmed Elshal, Egypt

1057-1109

Management of Glans Deformities Following Penile Prosthesis Insertion

Amjad Alwaal, Saudi Arabia

1109-1121

Q&A / Discussion

1121-1133

Difficult Surgical Decisions in RCC

Muhammad Bulbul, Lebanon

1133-1145

Practice-Changing Advances in Bladder Cancer in 2021

Wassim Kassouf, Canada

1145-1157

Current Perspectives in the Management of Upper Tract Urothelial Carcinoma

Sultan Saud Alkhateeb, Saudi Arabia

1157-1209

Urology Training in the Arab World: Example from Kuwait Institute for Medical Specialization (KIMS)

Saad Aldousari, Kuwait

1209-1215

Closing Remarks

Raed Azhar, Saudi Arabia

1000-1300



SYMP-16: Joint SIU-Federation of ASEAN Urological Associations (FAUA) Session

Room: Umm Al Quwain

Chair: Noor Ashani Bin Md. Yusoff, Malaysia

1000-1010

Welcome Remarks

Pilar Laguna, Türkiye
Teng Aik Ong, Malaysia

Part 1: Reconstructive Surgery in Urology - Establishing Reconstructive Urology Service in South East Asia (SEA)

Moderators
Arun Chawla, India
Paksi Satyagraha, Indonesia

1010-1025

Reconstructive Urology Conundrum in Subsaharan Africa

Serigne Magueye Gueye, Senegal

1025-1040

Collaboration in Reconstructive Urology for South East Asia (SEA)

Saiful Azli, Malaysia

1040-1055

The Challenge in Establishing Reconstructive Service in Daily Practice

Mark Joseph Abalajon, The Philippines

1055-1110

How to Start and Learn from Mistakes in Reconstructive Urology

Kuncoro Adi, Indonesia

Part 2: Transplant Urology Services

Moderators
Mahesh R. Desai, India
Samuel Yrastorza, The Philippines

1110-1125	Laparoscopy Donor Nephrectomy Ernesto Gerial Jr., The Philippines
1125-1140	Early Urological Complications of Live Related Renal Transplant: How to Prevent and Solve Them Tohid MS Hossain, Bangladesh
1140-1155	Transplant Program in Malaysia Vijayan Manogran, Malaysia
1155-1210	Robot Assisted Laparoscopic Living Donor Nephrectomy at Cho Ray Hospital Sam Minh Thai, Vietnam

Part 3: Laparoscopic and Robotic Surgery in Urology in SEA

	Moderators Simon Tanguay, Canada Noor Ashani Bin Md. Yusoff, Malaysia
1210-1225	Robotic Prostatectomy: Worth the Cost? Mudhar Nazar Hasan, United Arab Emirates
1225-1240	Singapore Experience with Retzius Sparing Radical Prostatectomy: Why I Stopped Terence Lim Sey Kiat, Singapore
1240-1255	Current Status of Robotic Uro-oncological Surgery in Thailand Kittinut Kijvikai, Thailand
1255-1310	Early Experience of Robotic Assisted Lap RPLND Noor Ashani Bin Md. Yusoff, Malaysia

1310-1315

Closing Remarks

Teng Aik Ong, Malaysia
Noor Ashani Bin Md. Yusoff, Malaysia

1300-1500



SYMP-15: Iranian Urological Association (IUA) Symposium

Room: Sheikh Rashid A
Co-Chairs: Abbas Basiri, Iran / Mauro Gacci, Italy

1300-1310

Bladder Cancer: Peri-operative Considerations in Radical Cystectomy

Abbas Basiri, Iran

1310-1320

Bladder Cancer: Neo-adjuvant Treatments

Rahim Horuz, Türkiye

1320-1330

Q&A

1330-1340

Adrenal Mass: Diagnosis and Preoperative Evaluation

Gokhan Çalik, Türkiye

1340-1350

Laparoscopy for Adrenal Surgery

1350-1400

Q&A

1400-1500

Panel: Nightmares in Endourology

Moderator: M. Hadi Radfar, Iran

Panelists

Anastasios Anastasiadis, Greece

Vincent De Coninck, Belgium

Kandarp Parikh, India

1300-1500



SYMP-17: International Neuro-Urology Society (INUS) Symposium

Room: Umm Al Quwain

Chair: Helmut Madersbacher, Austria

1300-1315

Pathophysiology of Neurogenic Lower Urinary Tract Dysfunction and Its Terminology – An Update

Helmut Madersbacher, Austria

1315-1330

the Role of Urodynamics in Neurogenic Lower Urinary Tract Dysfunction

Thomas Kessler, Switzerland

1330-1345

Management Strategies for the Most Frequent Types of Neurogenic Lower Urinary Tract Dysfunction in 2021

Reynaldo Gómez, Chile

1345-1400

Discussion

1400-1415

Neurogenic Urinary Incontinence - Different Pathophysiologies, Different Treatment Strategies

Helmut Madersbacher, Austria

1415-1420

Discussion

1420-1440

Refractory OAB: Electrical Neuromodulation vs. Botulinumtoxin A – A Point-and-Counterpoint Discussion

Reynaldo Gómez, Chile

Thomas Kessler, Switzerland

1440-1500

Discussion & Closing

Helmut Madersbacher, Austria

1500-1700



SYMP-18: Hellenic Urological Association (HUA) Symposium - Current Status and Future Directions in the Treatment of RCC

Room: Dubai CD

Co-Chairs: Ioannis Gkialas, Greece / Mohamad Moussa, Lebanon

1500-1505

Introduction

Ioannis Gkialas, Greece

Mohamad Moussa, Lebanon

1505-1525

Renal Biopsy: Where do We Stand?

Athanasios Dellis, Greece

1525-1545

Surveillance in Small Renal Masses

Stavros Gravas, Cyprus

1545-1605

NSS for Small Renal Masses (SRMs)

Athanasios (Thanos) Papatsoris, Greece

1605-1625

Cytoreductive Nephrectomy in the CARMENA Era

Petros Sountoulides, Greece

1625-1645

Smashing News in Systemic Therapy

Petros Grivas, United States

1645-1700

Discussion/Q&A

Athanasios Dellis, Greece
Ioannis Gkialas, Greece
Stavros Gravas, Cyprus
Mohamad Moussa, Lebanon
Athanasios (Thanos) Papatsoris, Greece
Petros Sountoulides, Greece

1500-1700



SYMP-19: EurAsian Urooncology Association (EUA) Symposium

Room: Sheikh Rashid A

Co-Chairs: Ates Kadioğlu, Türkiye / Ahmet Yaser Müslümanoğlu, Türkiye

1500-1510

Introduction

Ates Kadioğlu, Türkiye
Ahmet Yaser Müslümanoğlu, Türkiye

1510-1530

The Rationale for Cystectomy in Patients with T1HG Bladder Cancer

Bülent Altay, Turkey

1530-1550

Decision/diagnosis of MIBC by whom? Radiologist vs Pathologist vs Urologist.

Murat Bozlu, Turkey

1550-1610

Robot Assisted Cystectomy and Intracorporeal Diversion

Mevlana Derya Balbay, Türkiye

1610-1630

New Trends on Urinary Diversion Choice

Levent Özdal, Turkey

1630-1650

Immunotherapy in Bladder Cancer

Mahmut Gümüş, Türkiye

1650-1700

Closing Remarks

Ates Kadioğlu, Türkiye
Ahmet Yaser Müslümanoğlu, Türkiye

1700-1830



OC: Opening Ceremonies

Room: Sheikh Rashid CDF

Friday, November 12

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

0730-0900



IC-01: Instructional Course 01 - PCNL Tips/Tricks and Pitfalls

Room: Dubai CD

Co-Chairs: Mohamad Moussa, Lebanon / Athanasios (Thanos) Papatsoris, Greece

Learning Objectives:

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

- Prepare a patient for a successful PCNL (e.g., optimize patients with UTI or severe obesity, choose proper imaging and positioning as well as select the best calyx to enter the PC)
- Perform mini PCNL in a simple standardized step by step way
- Achieve a stone-free rate during a standard PCNL
- Prevent nightmare complications and how to manage them

0730-0745

How to Optimize the Patient Pre-Op

Charalampos Fragkoulis, Greece

0745-0749

Q&A

Charalampos Fragkoulis, Greece

0749-0804

How to Simply Perform Miniaturized PCNL

Dimitrios Staios, Greece

0804-0808

Q&A

Dimitrios Staios, Greece

0808-0823

How to Efficiently and Safely Perform Standard PCNL

S. K. Pal, India

0823-0838

The Do's and the Don'ts in Nightmare Cases: Vote for the Best Option!

Athanasios Dellis, Greece

0838-0848

PCNL in Ectopic Kidney

Mahesh R. Desai, India

0848-0855

Q&A

Athanasios Dellis, Greece

Mahesh R. Desai, India

0855-0900

Discussion & Take Home Messages

Mohamad Moussa, Lebanon

Athanasios (Thanos) Papatsoris, Greece

0755-0900



MC-01: Master Class 01 - Advanced Kidney Cancer

Room: Sheikh Rashid A

Co-Chairs: Axel Bex, United Kingdom / Peter Mulders, The Netherlands

Learning Objectives:

At the conclusion of this course, attendees will be able to:

- Recall the latest developments in systemic therapy in mRCC
- Compare neo- and adjuvant therapy indications in advanced RCC
- Explain the role of nephrectomy in the systemic setting of RCC
- Apply case-based knowledge in advanced RCC

0755-0757

Introduction

Axel Bex, United Kingdom
Peter Mulders, The Netherlands

0757-0807

New Systemic Therapies in Advanced RCC

Özcan Yıldız, Turkey

0807-0812

Discussion

0812-0822

Nephrectomy as Part of the Sequencing Options in M+RCC with Primary in Place

Kevin Lu, Taiwan

0822-0827

Discussion

0827-0837

Cases in Advanced RCC – Clinical Practice

Peter Mulders, The Netherlands

0837-0842

Discussion

0842-0852

What Trials Do We Need in Advanced RCC to Improve Outcomes

Axel Bex, United Kingdom

0852-0855

Discussion

0855-0900

Take-Home Messages

Axel Bex, United Kingdom
Peter Mulders, The Netherlands

0800-0900



MC-02: Master Class 02 - Refractory Overactive Bladder Syndrome

Room: Sheikh Maktoum D
Co-Chairs: Sanjay Sinha, India / Alan Wein, United States

0800-0802

Introduction

Sanjay Sinha, India
Alan Wein, United States

0802-0812

Definition and Evaluation of the Refractory Overactive Bladder: New Drugs in the Armamentarium

Roger Dmochowski, United States

0812-0822

Current Efficacy and Limitations of Neuromodulation

Thomas Kessler, Switzerland

0822-0832

Current Efficacy and Limitations of Intravesical Botulinum Toxin: New Ideas for Delivery on the Horizon

Rahmi Onur, Turkey

0832-0842

Role of Urodynamics in Refractory OAB

Sanjay Sinha, India

0842-0852

Case-Based Discussion

Moderator: Sanjay Sinha, India
David Manuel Castro Díaz, Spain

0852-0858

Q&A

0858-0900

Summary

Sanjay Sinha, India

DEMO: Demo Session: Tips and Tricks in fURS

Room: Abu Dhabi B

Chair: Wissam Kamal, Saudi Arabia

Faculty: Saeed Bin Hamri, Saudi Arabia / Mudhar Nazar Hasan, United Arab Emirates

Pre-registration is required for this session

This session will focus more on endourological procedures (RIRS and PCNL) in terms of instrumentation, technique and tips and tricks.

Learning Objectives

- Assess indications of each technique (PCNL and RIRS)
- Compare instrumentation for each technique (disposable vs. reusable equipment)
- Recognize the basics of endoscope manipulation and laser applications
- Understand the principles of management of endourological complications

Faculty

Saeed Bin Hamri, Saudi Arabia
Mudhar Nazar Hasan, United Arab Emirates

INN-01: Prostate MRI Reading and Fusion Biopsy Hands On Training Course

Room: Sheikh Rashid B

Co-Chairs: Tristan Barrett, United Kingdom / Christof Kastner, United Kingdom

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

- Recall key features of systematic prostate MRI reading according to PI-RADS standards.
- Read and report basic and intermediate level prostate MR imaging with confidence.
- Recognize the technical features and capabilities of prostate biopsy and fusion technology using MR imaging for targeting.
- Identify the key requirements to safely integrate MR imaging into the prostate diagnostic pathway.

0900-0905

Welcome and Introduction to Prostate Cancer Diagnostics and the Role of MRI

Christof Kastner, United Kingdom

0905-1040

MRI Workshop

Tristan Barrett, United Kingdom



0900-1030

0900-1200

0905-0917	Tutorial: Prostate MRI and PI-RADS Tristan Barrett, United Kingdom
0917-0922	DynaCAD Introduction (Presented by Philips)
0922-0957	Hands-On: MRI Case Analysis DynaCAD - Basic Tristan Barrett, United Kingdom
0957-1005	Tutorial: Pearls & Pitfalls of Reading and Reporting Tristan Barrett, United Kingdom
1005-1040	Hands-On: MRI Case Analysis DynaCAD - Basic-Item Tristan Barrett, United Kingdom
1040-1055	Integration of MRI and Fusion Biopsy into the Diagnostic Pathway Christof Kastner, United Kingdom
1055-1130	Biopsy Workshop Christof Kastner, United Kingdom
1055-1105	Tutorial: Biopsies Using Prostate MRI Christof Kastner, United Kingdom
1105-1130	Live & On-Screen Demo by Industry: Advanced Biopsy Equipment Christof Kastner, United Kingdom
1130-1145	Value and Use of MRI Based Assessment in Treatment Decision and Surveillance of Prostate Cancer Jurgen Fütterer, The Netherlands
1150-1200	Discussion and Finish
0900-1045	PL-01: Plenary 01  Room: Sheikh Rashid CDF Honorary Chairs: Christopher Evans, United States / Sanjay Kulkarni, India / Rajeev Kumar, India
0900-0905	Welcome Sanjay Kulkarni, India
0905-0910	Introduction to SIU-Mostafa M. Elhilali Award Lecture Sanjay Kulkarni, India
0910-0925	2021 SIU-Mostafa M. Elhilali Award Lecture 2021 Award Winner - Lecture Title: The Butcher, the Baker and the Ice-cream Maker – a Personal Reflection on Prostate Cancer Treatment over the Last Decade Mark Emberton, United Kingdom

0925-0940

Emirates Urological Society (EUS) Lecture: Oxidative Stress and Male Infertility

Hussein Kandil, United Arab Emirates

Learning Objectives:

At the end of Dr. Kandil's lecture, attendees will be able to:

- Explain that nearly 30-80% of infertile males produce high levels of reactive oxygen species (ROS), hence, oxidative stress evaluation remains crucial in the management of male infertility
- Understand the link between oxidative stress and male fertility potential
- Highlight on the term Male Oxidative Stress Infertility (MOSI)
- Understand the way oxidative stress is measured using the most up-to-date available tools with emphasis on the MiOXSYS method of measuring oxidation-reduction potential (ORP)

0940-0955

Pan African Urological Association (PAUSA) Lecture: Challenges and Opportunities in Urethral Reconstruction in Sub Saharan Africa

Mohamed Jalloh, Senegal

Learning Objectives:

At the end of Dr. Jalloh's lecture, attendees will be able to:

- Understand the recent progress in the management of urethral stricture in Sub Saharan Africa
- Present the limitation in the management of urethral stricture in Sub Saharan Africa
- Learn possible ways of improving the management of urethral stricture in Sub Saharan Africa

0955-1010

State-of-the-Art Lecture: Genetics of Bladder Cancer

Seth Lerner, United States

Learning Objectives:

At the end of Dr. Lerner's lecture, attendees will be able to:

- Apply genomic alterations to risk stratification of non-muscle invasive bladder cancer
- Interpret the key findings of the TCGA project in muscle invasive bladder cancer (MIBC)
- Describe translational opportunities and examples from multiomic profiling of MIBC
- Understand genomic predictors of response to chemotherapy and immunotherapy

1010-1025

State-of-the-Art Lecture: Novel Therapies in RCC and the Impact on Surgery

Peter Mulders, The Netherlands

1025-1040

Late Breaking Abstract Presentation: 3-Year Results from the ROBUST I Study of the Optilume DCB

Sean P. Elliott, United States

1045-1115



Break

Room: Sheikh Rashid E

1045-1245



TIPS-02: SIU Tips and Tricks Session - SIU uCare

Room: Dubai AB
Chair: Laurence Klotz, Canada

1045-1050

Welcome and Introduction

Laurence Klotz, Canada

1050-1100

Learnings from the Stent Registry Study

Joyce Baard, The Netherlands

1100-1110

Opportunities and Challenges in China

Rui Chen, China

1110-1120

Barriers and Enablers in Research in South Africa

André van der Merwe, South Africa

1120-1130

Opportunities and Challenges in Taiwan

Jeff S. Chueh, Taiwan

1130-1140

Opportunities and Challenges in Malaysia

Teng Aik Ong, Malaysia

1140-1150

Opportunities for International BPH Studies

Mihir Desai, United States

1150-1200

Opportunities and Challenges in the Emirates

Yasser Farahat, United Arab Emirates

1200-1210

Opportunities and Challenges in Kenya

Patrick Mburugu, Kenya

1210-1220

Opportunities and Challenges in Greece

Athanasios (Thanos) Papatsoris, Greece

1220-1225

Opportunities and Challenges in Iran

M. Hadi Radfar, Iran

1225-1230

The BPH/App uCare Study: An Update

Stavros Gravas, Cyprus

1230-1240

Nested Randomized Trials: A Novel Opportunity for Registry Studies

Laurence Klotz, Canada

1240-1245

Closing Remarks

Laurence Klotz, Canada

HT-01: Hot Topics 01 - Harnessing Artificial Intelligence (AI) in Urology



CD
Chair: Quoc-Dien Trinh, United States

Room: Dubai

Learning Objectives:

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

1115-1245



1. Understand the fundamental theory and technical considerations behind the use of artificial intelligence in urology.
2. Describe real-world clinical applications of artificial intelligence in urology.
3. Understand the ethical and legal considerations surrounding the use of artificial intelligence in urology.

1115-1120

Introduction

Quoc-Dien Trinh, United States

1120-1138

The Future of Prostate Cancer Imaging; Will AI Play a Role?

Mark Emberton, United Kingdom

1138-1156

The Quantified Surgeon: Predicting Patient Outcomes after Robotic Surgery and Automating Skills Assessment

Andrew Hung, United States

1156-1214

3D Models to Enhance the Quality of Robotic Assisted Partial Nephrectomy

Jean-Christophe Bernhard, France

1214-1232

Ethical and Legal Considerations of Using Artificial Intelligence in Healthcare

Quoc-Dien Trinh, United States

1232-1240

Q&A

1240-1245

Closing Remarks

Quoc-Dien Trinh, United States

HT-02: Hot Topics 02 - PSMA Theranostics

1115-1245



Room: Ras Al Khaimah

Co-Chairs: Tobias Maurer, Germany / Robert Reiter, United States

Learning Objectives:

At the conclusion of this course, attendees will be able to:

- Understand the benefit and limitations of staging with PSMA PET in newly diagnosed prostate cancer
- Estimate the role of PSMA-guided salvage surgery and identify suitable patients
- Understand the indication and outcomes of targeted radiotherapy in oligometastatic prostate cancer
- Estimate the value of PSMA PET in the mCRPC setting and the role of PSMA-radioligand therapy

1115-1117

Introduction

Tobias Maurer, Germany
Robert Reiter, United States

1117-1136

Initial Staging with PSMA

Robert Reiter, United States

1136-1155

Role of Targeted Salvage Surgery in Biochemical Recurrence (BCR)

Tobias Maurer, Germany

1155-1214 **Role of Targeted Salvage Radiation and Metastasis-directed Therapy in Biochemical Recurrence (BCR)**

Uğur Selek, Türkiye

1214-1233 **Role of PSMA PET in mCRPC and PSMA-RLT**

Neil Fleshner, Canada

1233-1243 **Q&A and Discussion**

1243-1245 **Take-home Messages**

Tobias Maurer, Germany
Robert Reiter, United States

1115-1245



IC-03: Instructional Course 03 - Imaging-Guided Biopsy Diagnostic Pathway in Prostate Cancer

Room: Abu Dhabi B

Co-Chairs: Peter Black, Canada / Marc Dall'Era, United States

Learning Objectives:

At the conclusion of this course, attendees will be able to:

1. Understand risk stratification of prostate lesions on MRI using Prostate Imaging Reporting & Data System (PI-RADS)
2. Review the clinical trial data evaluating the role of prostate MRI prior to prostate biopsy
3. Learn the steps to establish an image-guided biopsy programme
4. Understand how novel imaging such as high-resolution US may be incorporate into the prostate cancer screening pathway
5. Understand the limitations of MRI for prostate cancer detection and 'best practices' on when and how to perform prostate biopsy in the setting of a negative MRI

1115-1127 **Interpreting Multiparametric MRI**

Pieter De Visschere, Belgium

1127-1130 **Q&A**

Pieter De Visschere, Belgium

1130-1142 **What is the Evidence for MRI in the Diagnostic Pathway of Prostate Cancer?**

Caroline Moore, United Kingdom

1142-1145 **Q&A**

Caroline Moore, United Kingdom

1145-1157 **Establishing an Image-Guided Biopsy Program**

Marc Dall'Era, United States

1157-1200 **Q&A**

Marc Dall'Era, United States

1200-1230 **Clinical Dilemmas: Case-Based Panel Discussion**

Moderator: Peter Black, Canada
Panelists
Marc Dall'Era, United States
Pieter De Visschere, Belgium
Caroline Moore, United Kingdom

1230-1245

Q&A

Moderator: Peter Black, Canada

Panelists

Marc Dall'Era, United States

Pieter De Visschere, Belgium

Caroline Moore, United Kingdom

1115-1245



IC-04: Instructional Course 04 - Novel BPH Therapies – Review of Technologies and Practical Instruction (Laser EEP, UroLift, Rezum, Aquablation, Stents)

Room: Abu Dhabi A

Chair: Dean Elterman, Canada

Learning Objectives:

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

- 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
- 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
- Appreciate the “tips & tricks” provided by the experts for performing these novel BPH therapies

1115-1120

Introduction to Novel BPH Therapies

Dean Elterman, Canada

1120-1132

Laser Transurethral Endoscopic Enucleation of the Prostate (EEP)

Vincent Misrai, France

1132-1136

Q&A

Vincent Misrai, France

1136-1148

UroLift

Dean Elterman, Canada

1148-1152

Q&A

Dean Elterman, Canada

1152-1204

Rezum

Vineet Gauhar, Singapore

1204-1208

Q&A

Vineet Gauhar, Singapore

1208-1220

Aquablation

Enrique Rijo, Spain

1220-1224

Q&A

Enrique Rijo, Spain

1224-1236

Stents

Dean Elterman, Canada

1236-1240

Q&A

Dean Elterman, Canada

1240-1245

Closing Remarks

Dean Elterman, Canada

1115-1245



JS-01: Joint SIU-Endourological Society Session

Room: Sheikh Maktoum D

Chair: Mahesh R. Desai, India

Learning Objectives:

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

- Understand technical details of some challenging aspects of complex surgeries
- Understand the newer developments in areas of focal therapy for renal tumors and ureteral stents
- Learn all controversies about SWL, holmium laser and newer modalities of BPH treatment
- Gain knowledge of future developments and technical details of various endourological procedures

1115-1120

Introduction

Mahesh R. Desai, India

Session 1: How I Do It – Tips & Tricks, Technique Videos

1120-1126

Nerve Sparing in Radical Prostatectomy

Ashutosh Tewari, United States

1126-1132

IVC Incision in Level 1 IVC Thrombus Rt Robotic Radical Nephrectomy

Mihir Desai, United States

1132-1138

Treatment of Upper Tract TCC by FURS - Key Points for Success

Michael Grasso, United States

1138-1144

ThuLEP - Why I Prefer it

Thomas Herrmann, Switzerland

1144-1150

Treatment of Lower Calyx Stone by RIRS

Thimme Gowda Manohar, India

1150-1156

ECIRS – Key Points for Success

Vineet Gauhar, Singapore

Session 2: State-of-the-Art Lectures

1156-1203

Focal Therapy for Renal Tumors

Pilar Laguna, Türkiye

1203-1210

Ureteral Stent – What is the Future?

Ravi Kulkarni, United Kingdom

Session 3 – Debate

1210-1224

Is SWL Out of the Armamentarium of Modern Urology

Yes

Jean de la Rosette, Türkiye

No

Arun Chawla, India

1224-1238

Holmium Laser for Stone is on Death Bed

Yes

Olivier Traxer, France

No

Khurshid Ghani, United States

1238-1245

Closing Remarks

Mahesh R. Desai, India

MP-01: Moderated ePoster Session 01 - Bladder Cancer

Room: Sharjah D

Moderators: Tamer A. Abouelgreed, Egypt / Saeed R. Samnakay, Kenya

ePoster Presentation

Jean de la Rosette, Türkiye

Milan Kral, Czech Republic

Presenters

Suleiman Abuhasein, Sweden

Abbas Basiri, Iran

Peter Black, Canada

Rahim Horuz, Türkiye

Shanmugasigamani Kannan, United Kingdom

Ernest Kimani, Kenya

Anil Kumar T, India

Kishore Raja, United Kingdom

Utsav Shailesh Shah, India

Prashant Singh, India

1115-1245



1115-1245

MP-02: Moderated ePoster Session 02 - Pediatrics/ Miscellaneous/ Basic Science

Room: Umm Al Quwain

Moderators: Brian Birch, United Kingdom / Noor Buchholz, United Arab Emirates

1115-1245



1115-1245

ePoster Presentation

Presenters

Tariq Ahmad, Pakistan

Ahmed Mohamed Nabil Ahmed Sakr, Egypt

Liaqat Ali, Pakistan

Nordine Amara, France

Anas Abdel Basit, United Kingdom

Achraf Chatar, Morocco

Jorge Correia, Portugal

Dean Elterman, Canada

Sakineh Hajebrahimi, Iran

Abheesh Hegde, India

Kingsley Igbojionu, United Kingdom

Salma Awad Merghani Mahmoud, United Arab Emirates

Romy Mondschein, Australia

Truong Thanh Do, Vietnam

Arndt van Ophoven, Germany

Shaun E.L. Wason, United States

1115-1255



JS-02: Joint SIU-International Society of Reconstructive Urology (ISORU) Session



Room: Sheikh

Rashid A

Co-Chairs: Reynaldo Gómez, Chile / Sanjay Kulkarni, India

Learning Objectives:

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

- Distinguish the different types of hypospadias repair and develop a simplified management plan
- Distinguish the difference in management options of radiation induced strictures
- Recognize the latest concepts in transgender surgery
- Determine the technique to preserve bulbar arteries in anastomotic urethroplasty
- Evaluate complex stricture and plan the appropriate management

1115-1118

Introduction

Reynaldo Gómez, Chile

Sanjay Kulkarni, India

1118-1133

Hypospadias Surgery

Miroslav Djordjevic, Serbia

1133-1148

Radiation and Urethral Problems

Anthony Mundy, United Kingdom

1148-1203

Gender Reassignment

Richard Santucci, United States

1203-1213

Vaginoplasty: Preparation, Surgical Anatomy, Follow-up, Oncological Considerations

Daniel Dugi, United States

1213-1228

Vessel Sparing Posterior Urethroplasty

Reynaldo Gómez, Chile

1228-1243

Complex Urethroplasty

Sanjay Kulkarni, India

1243-1245

Ask the Experts

Panelists

Reynaldo Gómez, Chile

Sanjay Kulkarni, India

Richard Santucci, United States

SYMP-21: Luncheon Symposium: Focal HIFU Therapy in Prostate Cancer: Practice Changes on the Horizon?



Room: Sheikh

1245-1315



Maktoum BC

Chair: Rafael Sanchez-Salas, Canada

Moderator: Franck Bladou, France

Faculty: Pascal Rischmann, France / Martin Schostak, Germany

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

- Review the current implementation of focal HIFU therapy for localized prostate cancer, with a focus on differences in HIFU adoption in different countries.
- Examine alternative focal therapy approaches currently used in the clinical practice to manage localized disease.
- Analyze advances in HIFU technology and their impact on treatment decision-making, with emphasis on oncologic control and patient quality of life.
- Discuss current challenges limiting the adoption of focal HIFU therapy in the clinical practice, including differences in guideline recommendations.

Faculty

Pascal Rischmann, France

Martin Schostak, Germany

1245-1415



Lunch Break

Room: Sheikh Rashid E

1400-1700



SYMP-20: Emirates Urological Society (EUS) Programme



Room: Sheikh Rashid CDF

Co-Chairs: Abdulqadir Alzarooni, United Arab Emirates / Yasser Farahat, United Arab Emirates

1400-1405

Welcome Remarks

Abdulqadir Alzarooni, United Arab Emirates

Jean de la Rosette, Türkiye

Yasser Farahat, United Arab Emirates

Part 1 - Miniaturization in Endourology

1405-1415

Miniaturization in PCNL: CON

Noor Buchholz, United Arab Emirates

1415-1425

Miniaturization in PCNL: PRO

Sanjay Khadgi, Nepal

1425-1435

Miniaturization in FURS: Is it The Way to Go?

Saeed Bin Hamri, Saudi Arabia

1435-1445

Miniaturization in Stone Fragments: Is Dusting the Best Choice?

Rabii Madi, United Arab Emirates

1445-1450	Expert Comments Iyad Emad, United Arab Emirates Jean de la Rosette, Türkiye Yasser Farahat, United Arab Emirates
	Part 2 - Men's Health Current and Future Challenges
1450-1500	COVID 19 & Sexual Dysfunction: The Untold Story Vipan Bhatia, United Arab Emirates
1500-1510	Updates in the Management of ED & BPH/LUTS Muhammad Bulbul, Lebanon
1510-1520	Anatomical Considerations of IPP Placement: Pitfalls you Can Avoid Danial Osmonov, Germany
1520-1530	Penile Lengthening Strategies at Time of IPP Steven Wilson, United States
1530-1535	Expert Comments Manaf Al Hashimi, United Arab Emirates Mohamed Elkhoully, United Arab Emirates Abdulqadir Alzarooni, United Arab Emirates
	Part 3 - BPH/LUTS: Best Clinical Practice
1535-1545	Recent Recommendation in the Management of Male LUTS Stavros Gravas, Cyprus
1545-1555	MIST of BPH Dean Elterman, Canada
1555-1605	Echolaser Transperineal Ablation of the Prostate in Outpatient Setting Alessandro Bertaccini, Italy Debora Marchiori, Italy
1605-1615	Post Prostatectomy ED/ incontinence: Surgical Tips & Tricks Valentin Pavlov, Russia
1615-1620	Expert Comments Wael Toson Abdelsalam, United Arab Emirates Mohsen Elmekresh, United Arab Emirates Yaser Saeedi, United Arab Emirates
	Part 4 - Updates in Prostate Cancer
1620-1630	MRI Imaging of Prostate in Clinical Practice Waleed Hassen, United Arab Emirates
1630-1640	PET Scanning in Prostate Cancer: Current Recommendation(s) Hidayath Ansari, United Arab Emirates
1640-1650	Patient Selection for Focal Therapy Laurence Klotz, Canada

1650-1700	Management Updates in mHSPC
	Jawaher Ansari, United Arab Emirates
1700-1705	Expert Comments
	Hosam Al-Qudah, United Arab Emirates
	Ali Thwaini, United Arab Emirates
	Waleed Hassen, United Arab Emirates

1705-1710

Closing Remarks

Abdulqadir Alzarooni, United Arab Emirates
Yasser Farahat, United Arab Emirates

1415-1545



IC-06: Instructional Course 06 - Minimally-Invasive PCNL (Mini-PCNL): The Way Forward

Room: Abu Dhabi A
Chair: Madhu Sudan Agrawal, India

Learning Objectives:

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

- Guide participant about how to perform successful puncture in PCNL by own self, using ultrasound and fluoroscopy for access, singly or in combination (rather than being dependent on the radiologist for obtaining access)
- Understand the steps of mini-PCNL procedure, including single-step tract dilatation, use of mini-nephroscope, and the principle of 'vacuum-cleaner effect for retrieval of fragments
- Employ different energy sources for stone fragmentation including high-power laser, and use of different exit strategies, as explained during the course
- Apply knowledge of minimally-invasive PCNL in their own practice to improve the patient outcomes in terms of reduced morbidity

1415-1435

Percutaneous Access with Ultrasonography and Fluoroscopy Guidance

Madhu Sudan Agrawal, India

1435-1450

Positioning - Prone or Supine, Single Step Tract Dilation

Sven Lahme, Germany

1450-1500

Use of Various Energy Sources for Stone Fragmentation

Dilip Mishra, India

1500-1515

Novel Concept-Suction in mini-PCNL - 'Super mini-perc'

Giorgio Mazzon, Italy

1515-1525

Flexible mini-PCNL and Various Exit Strategies

Madhu Sudan Agrawal, India

1525-1545

Case-Based Discussion and Q&A

1415-1545



IC-07: Instructional Course 07 - Focal Therapy for Locoregional or Oligometastatic Recurrence of Prostate Cancer

Room: Dubai CD
Chair: Pierre Blanchard, France

Learning Objectives:

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

- Define oligometastatic disease and recurrence in Prostate Cancer
- Understand how to select patients for eventual ablative treatment: Biomarkers and Imaging
- Understand the role of Systemic therapies
- Understand the role Radiotherapy
- Understand the role of Surgical Treatment
- Understand the role of Focal Therapy

1415-1417

Introduction

Pierre Blanchard, France

1417-1422

Definition of Locoregional or Oligometastatic Recurrence and Case Presentation

Rafael Sanchez-Salas, Canada

1422-1437

Systemic Therapy

José Pablo Maroto Rey, Spain

1437-1452

Radiotherapy

Pierre Blanchard, France

1452-1507

Surgery

Ricardo Soares, United States

1507-1522

Focal Therapy

Hashim Ahmed, United Kingdom

1522-1542

Q&A and Discussion

Hashim Ahmed, United Kingdom
Pierre Blanchard, France

1542-1545

Closing Remarks

Pierre Blanchard, France

1415-1545



MV-01: Master Videos 01 - Genitourinary Fistulae

Room: Sheikh Rashid A

Co-Chairs: Sherif Mourad, Egypt / Shrawan Kumar Singh, India

Learning Objectives:

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

- Understand the concept and physiopathology of “different types of fistulae”
- Identify and select the proper management and approach of fistula repair
- Diagnose and indicate the adequate management of complicated vesicovaginal fistula

1415-1420

Introduction

Sherif Mourad, Egypt

1420-1435

Abdominal Approach

Ahmed Saafan, Egypt

1435-1450

Vaginal Approach

Arabind Panda, India

1450-1505

Laparoscopic Repair

Aly Abdel-Karim, Egypt

1505-1520

Robotic Repair

Shrawan Kumar Singh, India

1520-1540

Clinical Cases Discussion

David Hernández, Spain

1540-1545

Take-Home Messages

Sherif Mourad, Egypt
Shrawan Kumar Singh, India

1415-1545



MP-03: Moderated ePoster Session 03 - Infections & Inflammatory Disease

Room: Dubai AB

Moderators: Mohsen Elmekresh, United Arab Emirates / Rajeev T P, India

ePoster Presentation

Panelist: Shanmugasigamani Kannan, United Kingdom

Presenters

Brian Birch, United Kingdom

Gernot Bonkat, Switzerland

Brent Gilbert, Australia

Abheesh Hegde, India

Ferhat Keser, Turkey

Dawid Mouton, South Africa

Aditya Prakash Sharma, India

Hegel Trujillo Santamaría, Mexico

1415-1545

1415-1545



MVP-01: Moderated Video Session 01 - BTO/LUTS, Miscellaneous, Pediatric Urology, Reconstruction

Room: Sharjah D

Moderators: Hamdy Abotaleb, United Arab Emirates / Rizwan Hamid, United Kingdom

ePoster Presentation

Abdullah Mousa Alzahrani, Saudi Arabia

Presenters

Pankaj Joshi, India

Anant Kumar, India

Mohammed Lezrek, Morocco

Dmitriy Nikolavsky, United States

Redouane Rabii, Morocco

Enrique Rijo, Spain

1415-1545

1415-1715



INN: SIU Innovators' Symposium

Room: Sheikh Maktoum D

Co-Chairs: Renu Eapen, Australia / Maria Carmen Mir, Spain

Learning Objectives:

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

- Improve telemedicine skills during encounters to optimize outcomes.
- Gain a broader knowledge on available EMR platforms (pros and cons)
- Understand reimbursement issue related to telemedicine
- Recognize health policy and regulations within different countries
- Improve knowledge on current mentoring options and facilitation of networking for surgical/medical skills improvement
- Define state of the art status on gender disparities across geographic areas
- Facilitate establishment of mentorship programmes within urology societies
- Dissect regulatory rules to facilitate in establishment of new drug treatments

1415-1500

Part 1: Telemedicine

Moderator: Evanguelos Xylinas, France

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

- Improve telemedicine skills during encounters to optimize outcomes.
- Gain a broader knowledge on available EMR platforms (pros and cons)
- Understand reimbursement issue related to telemedicine
- Recognize health policy and regulations within different countries

1415-1420

How to Have a Successful Telemedicine Encounter

Emmanuel Abara, Canada

1420-1425

Remote Patient Monitoring- How to Optimize Follow-up Strategies in Urology (Oncology vs Non-oncology)

Jonathan Makanjuola, United Kingdom

1425-1430

Current Apps Available on The Market and How to Optimize Them

Jonathan Makanjuola, United Kingdom

1430-1435

Q&A

Jonathan Makanjuola, United Kingdom

1435-1445

Debate on EMR vs Taditional Paper Charts

For Paper Charts

Sophie Rintoul-Hoad, United Kingdom

For EMR

Matthew Cooperberg, United States

Discussion

1500-1545

Part 2: Telementoring

Moderators

Mélanie Aubé-Peterkin, Canada

Dean Elterman, Canada

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

Improve knowledge on current mentoring options and facilitation of networking for surgical/medical skills improvement

1500-1520		Current Platforms for Life Surgical Mentoring. Why Should we Promote Telementoring? Pros and Cons
		Nadine Hachach-Haram, United Kingdom
1520-1540		Real-Life Experience on Urology Telementoring - What to Expect?
		Ben Challacombe, United Kingdom James Porter, United States
1540-1545		Q&A
1545-1600		Break
1600-1630		Part 3: Urology Equity - You Cannot Be What You Cannot See: Promoting Equity in Surgery
		Moderator: Maria Carmen Mir, Spain
		At the end of this session, attendees will be able to: • Define state of the art status on gender disparities across geographic areas • Facilitate establishment of mentorship programmes within urology societies
1600-1612		Current Status of Gender Equity per Continent. Current Analysis as per EAU/SIU/AUA Membership Office
		Tamsin Greenwell, United Kingdom
1612-1625		Academic Opportunities: Establishing Mentorship Programmes to Promote Equity
		Anne P. Cameron, United States
1625-1630		Q&A
1630-1715		Part 4: Planning Clinical Trials
		Moderator: Evangelos Xylinas, France
1630-1645		How to Set up a Primary Endpoint for a Clinical Trial in Oncology/Non-Oncology
		Sabine Brookman-May, Germany
1645-1700		How to Introduce New Drug/Surgical Treatments in Asia
		Jeremy Yuen-Chun Teoh, Hong Kong
1700-1715		Strategies to Obtain FDA/EMA Approval: Rationale for Trial Design
		Petros Grivas, United States
1545-1615		Break
		Room: Sheikh Rashid E
1615-1745		IC-08: Instructional Course 08 - Case Based Discussions in Neuro-urology
		Room: Ras Al Khaimah Chair: Rizwan Hamid, United Kingdom

Learning Objectives:

At the conclusion of this course, attendees will be able to:

- Understand the management principles in Neurourology

- Appreciate the differences in managing various neuro-uological conditions
- Gain confidence in tackling neurourological problems
- Understand the recommendations in International neuro-uological guidelines
- Formulate a management plan for a neuro-uological patient

1615-1620

Introduction

Rizwan Hamid, United Kingdom

1620-1640

Suprasacral Spinal Cord Injury (SCI) – Case-Based Discussion

Sherif Mourad, Egypt

1640-1700

Spina Bifida – Case-Based Discussion

David Manuel Castro Díaz, Spain

1700-1720

Multiple Sclerosis – Case-Based Discussion

Rizwan Hamid, United Kingdom

1720-1740

Q&A and Discussion

1740-1745

Conclusions

Rizwan Hamid, United Kingdom

1615-1745



IC-09: Instructional Course 09 - Complex Penile and Urethral Reconstruction in Adults with Prior Hypospadias or Epispadias



Room: Dubai
CD

Co-Chairs: Marta Bizic, Serbia / Jairam Eswara, United States

Learning Objectives:

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

- Define modalities of hypospadias surgery in adult patients
- Recognize complications of hypospadias treatment and different surgical approaches for their resolution
- Recognize most important surgical steps in re-do epispadias repair; define and achieve successful outcome
- Recognize penile curvature in adults as a consequence of Peyronie's disease or congenital deformity
- Conduct good postoperative care and treatment.

1615-1620

Introduction

Marta Bizic, Serbia
Jairam Eswara, United States

1620-1635

Hypospadias in Adults - Primary Repair

Marta Bizic, Serbia

1635-1650

Late Complication of Hypospadias

Alaa El Ghoneimi, France

1650-1705

Re-Doing Epispadias After Failed Surgery in Childhood

Miroslav Djordjevic, Serbia

1705-1720

Penile Curvature in Adults: Peyronie's Disease or Congenital?

Cooper Benson, United States

1720-1730

Phalloplasty: Preparation, Surgical Anatomy, Prosthetics, Follow-up

Richard Santucci, United States

1730-1740

Q&A and Discussion

Marta Bizic, Serbia

Jairam Eswara, United States

1740-1745

Conclusions

Marta Bizic, Serbia

Jairam Eswara, United States

1615-1745



MV-02: Master Videos 02 - Endoscopic Surgery for BPH: Compare and Contrast



Room: Sheikh

Rashid A

Co-Chairs: Athanasios (Thanos) Papatsoris, Greece / Anil Kumar Varshney, India

Learning Objectives:

At the conclusion of this course, attendees will be able to:

- Discuss the place of endoscopic surgeries in the overall management of BPH
- Compare various indications, contraindications, technical details and know how to do these procedures
- Learn where they can go wrong and how to minimize complications
- Gain tips to provide better outcomes
- Understand the limitations and scenarios when not to do these operations
- Highlight efficacy parameters, safety concerns, durability, versatility, cost-effectiveness, learning and mentoring

1615-1630

Aquablation

Vincent Misrai, France

1630-1645

Urolift: Minimally Invasive Surgical Procedures for LUTS due to BPO: Focus on PUL

Mauro Gacci, Italy

1645-1700

Various Endoscopic Enucleation Procedures in Europe

Javier Sanchez Macias, Spain

1700-1715

Enucleation by Holmium Laser (HoLEP)

Anil Kumar Varshney, India

1715-1730

BipolEP

Athanasios (Thanos) Papatsoris, Greece

Dimitrios Staïos, Greece

1730-1740

Q&A + Panel Discussion

Mauro Gacci, Italy

Javier Sanchez Macias, Spain

Vincent Misrai, France

Athanasios (Thanos) Papatsoris, Greece

Dimitrios Staïos, Greece

Anil Kumar Varshney, India

1740-1745

Take-home Message

Athanasios (Thanos) Papatsoris, Greece

Anil Kumar Varshney, India

1615-1750



IS-01: Interactive Session 01 - Open Surgery in 2021: When and Why?

Room: Abu Dhabi B

Co-Chairs: Hassan Abol-Enein, Egypt / Amlesh Seth, India

Learning Objectives:

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

1. Gain knowledge of open surgery in bladder cancer and renal cell carcinoma (RCC)
2. Understand how open retroperitoneal lymph node dissection (RPLND) is conducted in testicular cancer
3. Understand the applications of Trans-perineal Radical Prostatectomy in prostate cancer

1615-1620

Introduction

Hassan Abol-Enein, Egypt
Amlesh Seth, India

1620-1635

Open Surgery in Bladder Cancer

Hassan Abol-Enein, Egypt

1635-1642

Case Discussion 1 (with Audience Participation) Bladder Cancer

Hassan Abol-Enein, Egypt

1642-1657

Open Retroperitoneal Lymph Node Dissection (RPLND)

Amlesh Seth, India

1657-1704

Case Discussion 2 (with Audience Participation) Testicular Cancer

Amlesh Seth, India

1704-1719

Open Surgery in Renal Cell Carcinoma (RCC)

Fernando Secin, USA

1719-1726

Case Discussion 3 (with Audience Participation) Kidney Cancer

Fernando Secin, USA

1726-1741

Trans-perineal Radical Prostatectomy

Selami Albayrak, Türkiye

1741-1748

Case Discussion 4 (with Audience Participation) Prostate Cancer

Selami Albayrak, Türkiye

1748-1750

Closing Remarks

Hassan Abol-Enein, Egypt
Amlesh Seth, India

Saturday, November 13

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



GA: General Assembly

Room: Abu Dhabi B



IC-11: Instructional Course 11 - Bleeding Complications of PCNL - Prevention & Management



Khaimah
Chair: Ravindra Sabnis, India

Room: Ras Al

Learning Objectives:

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

- Understand the cause of bleeding
- Explain when, why and at which steps, bleeding occurs while doing PCNL
- Identify the cause of post PCNL bleeding
- Understand how to manage bleeding once it occurs
- Determine the steps to be taken to prevent bleeding

0730-0735

Introduction

Ravindra Sabnis, India

0735-0750

Etiological Factors Leading to Bleeding Complication – Pre, Intra & Post-op

Ravindra Sabnis, India

0750-0805

Intra-op Excessive Bleeding – How to Tackle

Michael Borofsky, United States

0805-0820

Post-op Bleeding – Step-by-Step Management

Brian Matlaga, United States

0820-0835

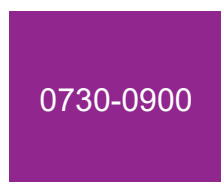
Preventing Steps to Reduce Bleeding Complications in PCNL

Jean de la Rosette, Türkiye

0835-0900

Case-Based Discussion

Moderator: Ravindra Sabnis, India
Panelists
Michael Borofsky, United States
Jean de la Rosette, Türkiye
Brian Matlaga, United States



IC-12: Instructional Course 12 - Tools to Make Caring for Pelvic Pain Easier and More Successful for the Urologist

Room: Umm Al Quwain
Chair: Elise De, United States

Learning Objectives:

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

- Explain differential diagnosis for causes of pelvic pain
- Determine what to try first, what not to miss, and what to do next
- Evaluate associated conditions – signs of systemic etiology and how to approach

0730-0735

Introduction

Elise De, United States

0735-0740

Solicitation of Audience Needs

Elise De, United States

0740-0800

Differential Diagnosis and Triage of Localized Pelvic Pain

Elise De, United States

0800-0820

Overview of Musculoskeletal Pelvic Pain: Specific Strategies

Beth Shelly, United States

0820-0840

When Systemic Pain is a Factor: What to Do with These Patients?

Charles E. Argoff, United States

0840-0900

Presentation of Difficult Cases by Audience, Q&A

IC-13: Instructional Course 13 - PDE 5 Inhibitor Non-Responders for Erectile Dysfunction

Room: Sheikh Maktoum D

Chair: Vipin Bhatia, United Arab Emirates

Learning Objectives:

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

- Define PDE 5 inhibitor non responders and incidence and avoid over-diagnosis
- Identify causes, need for proper history taking, Investigations, testosterone deficiency, couple therapy
- Explain combination medical therapy with multiple PDE 5 inhibitors and testosterone supplementation
- State the role of minimally invasive therapy including penile shock wave therapy and platelet rich therapy
- Discuss future therapies on the horizon - gene and stem cell therapy
- Recognize practical guidelines

0730-0745

Definition, Incidence, Causes and Aetiopathogenesis

Salam Alhasani, United Arab Emirates

0745-0800

History and Investigations

Mamoun Hamid Elmamoun, United Kingdom

0800-0815

Medical Treatment- Mono and Polytherapy

Yasser Farahat, United Arab Emirates

0815-0830

Role of Testosterone Deficiency & Replacement Therapy

Ahmad Shamsodini, Qatar

0730-0900



0830-0845

Minimally Invasive Therapy: Recent Advances in Management

Vipin Bhatia, United Arab Emirates

0845-0900

Key Take-home messages, Questions & Answers

Vipin Bhatia, United Arab Emirates

0800-0900



MC-03: Master Class 03 - Geriatric Urology

Room: Abu Dhabi A

Co-Chairs: Narmada P. Gupta, India / Sanjay Sinha, India

Learning Objectives:

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

- Evaluate patients for pre-operative frailty, with an understanding of risk stratification and its implications
- Understand urogenital problems after menopause, i.e., the effects of oestrogen replacement
- Gain knowledge of Detrusor underactivity in aging patients (evaluation and management)
- Apply knowledge of bladder outlet obstruction in frail elderly patients, with expert tips on approach to management

0800-0802

Introduction

Narmada P. Gupta, India

0802-0816

How to Evaluate for Pre-operative Frailty? Risk Stratification and its Implications

Thomas Guzzo, United States

0816-0830

Detrusor Underactivity in Aging Patients: Evaluation and Management

Narmada P. Gupta, India

0830-0844

Urogenital Problems After Menopause: Effects of Oestrogen Replacement

Sanjay Sinha, India

0844-0858

Bladder Outlet Obstruction in the Frail Elderly Patient: My Approach to Management

Alan Wein, United States

0858-0900

Take-home Message

Narmada P. Gupta, India

Sanjay Sinha, India

0800-1615



NURS: 6th SIU Global Nurses' Educational Symposium

Room: Dubai CD

Co-Chairs: Hussam Al Nusair, United Arab Emirates / Amparo Gudrun Camacho, United States

Learning Objectives:

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

- Review diagnosis and surgical treatment for bladder cancer
- Discuss ostomy care interventions
- Discuss ERAS protocol basics
- Establish erectile dysfunction treatment compliance in men with prostate cancer and how this affects their recovery
- Determine infection control interventions for penile prosthesis

- Describe the causes and treatment of lower urinary tract dysfunction, including the newest therapies for prostate enlargement
- Consider voiding dysfunction interventions and the use of intermittent catheterization
- Evaluate the role of imaging and novel biomarkers in the treatment of patients with prostate cancer on active surveillance
- Describe nursing considerations when conducting prostate biopsies
- Detail urodynamic testing setup and its interpretation
- Review neuromodulation as treatment modality in voiding dysfunction
- Detail surgical approaches to urinary stone disease
- Describe operating room settings for stone surgery and laser safety
- Define treatment of urosepsis and the use of skin cleansers during Foley catheter insertions
- Discuss skincare considerations for patients with wounds and dermatitis

0800-0805

Welcome

Hussam Al Nusair, United Arab Emirates
Amparo Gudrun Camacho, United States

0805-0830

Diagnosis and Treatment of Bladder Cancer

Waleed Hassen, United Arab Emirates

0830-0850

Ostomy Management

Vashti Livingston, United States

0850-0910

ERAS: Enhanced Recovery After Surgery

Corey Weinstein, United States

0910-0935

Compliance with Erectile Dysfunction Treatment in Men with Prostate Cancer

Christian Nelson, United States

0935-1000

Case Study and Clinicians' Experiences: Nursing Support for Patients with Sexual Dysfunction

Samantha Strumeier, United States

1000-1015

Infection Control for Penile Implantation

Monica Chan, United Arab Emirates

1015-1030



Break

1030-1055

BPH/LUTS Treatment

Jaspreet S. Sandhu, United States

1055-1105

Nursing Considerations for Patients with Urinary Symptoms

Lydia Nahorniak, United States

1105-1115

Nursing Practice Related to Intermittent Catheterization Evidence-Based Practice

Marcerey Sison Quejada, United Arab Emirates

1115-1120

Q&A

Lydia Nahorniak, United States
Marcerey Sison Quejada, United Arab Emirates

1120-1135

Abstract Presentations

Moderators

Amparo Gudrun Camacho, United States

Mariezi Fonbuena, United Arab Emirates

1135-1150

Case Study: Prostate Cancer Patient Care

Amparo Gudrun Camacho, United States

1150-1250



Break

1250-1315

The Role of Imaging and Novel Biomarkers to Guide Active Surveillance

Behfar Ehdaie, United States

1315-1340

Considerations When Performing Prostate Biopsies

Kenny (Xin) Lin, United States

1340-1350

Urodynamic Setup

Abigail Rome Bibe, United Arab Emirates

1350-1400

Interpretation and Artifacts

Dean Elterman, Canada

1400-1410

Neuromodulation

Dean Elterman, Canada

1410-1415

Q&A

Dean Elterman, Canada

1415-1440

Therapeutic Modalities and Management of Complex Stone Disease

Daniel Pérez-Fentes, Spain

1440-1455

Operating Room Settings for Stone Surgery (PCNL, Ureteroscopy with Lithotripsy)

Rogelio Silverio, United Arab Emirates

1455-1510

Laser Safety in Surgery – General Safety and Specific Requirements in OT

Rogelio Silverio, United Arab Emirates

1510-1535

Urosepsis

Sondos Jarrad, United Arab Emirates

1535-1545

Use of Chlorhexidine 0.1% for Urethral Cleaning in Pre- and Post- Foley's Catheter Insertion (Evidence-Based Practice)

Marcerey Sison Quejada, United Arab Emirates

1545-1555

Structuring Skin Care to Prevent Incontinence Associated Dermatitis

Marilou Mendoza-Manarang, United Arab Emirates

1555-1605

Comparative Study of Incontinence Associated Dermatitis Treatments- (Evidence-based practice)

Marilou Mendoza-Manarang, United Arab Emirates

1605-1610

Q&A

Marilou Mendoza-Manarang, United Arab Emirates

Marcerey Sison Quejada, United Arab Emirates

1610-1615

Meeting Close and Invitation to 7th SIU Global Nurses' Educational Symposium

Hussam Al Nusair, United Arab Emirates
Amparo Gudrun Camacho, United States

DEMO: Demo Session: Tips and Tricks in fURS



0900-1030

Room: Abu Dhabi B

Chair: Wissam Kamal, Saudi Arabia

Faculty: Mudhar Nazar Hasan, United Arab Emirates

Pre-registration is required for this session

This session will focus more on endourological procedures (RIRS and PCNL) in terms of instrumentation, technique and tips and tricks.

Learning Objectives

- Assess indications of each technique (PCNL and RIRS)
- Compare instrumentation for each technique (disposable vs. reusable equipment)
- Recognize the basics of endoscope manipulation and laser applications
- Understand the principles of management of endourological complications

Faculty

Mudhar Nazar Hasan, United Arab Emirates

PL-02: Plenary 02

Room: Sheikh Rashid CDF

Honorary Chairs: Stavros Gravas, Cyprus / Simon Tanguay, Canada

Welcome and SIU Academy Awards Presentation

State-of-the-Art Lecture: Is it Time to Revisit Prostate Cancer Screening?

Mark Emberton, United Kingdom

Learning Objectives:

At the end of Dr. Emberton's lecture, attendees will be able to:

- Assess the unmet need for a screening programme
- Consider a range of screening interventions
- Appreciate the methodological challenges
- Explore alternative trial designs

0900-0915

0915-0930

0930-0945

State-of-the-Art Lecture: The Role for the General Urologist in the Era of Subspecialization

Ashutosh Tewari, United States

0945-1000

Confederación Americana de Urología (CAU) Lecture: Symptomatic BPH - Present Surgical Options for an Ageing Problem

Alejandro Rodriguez, United States

Learning Objectives:

At the end of Dr. Rodríguez's lecture, attendees will be able to:

- Know the different contemporary options available for the surgical management of symptomatic BPH
- Select patients appropriately for the surgical treatment of BPH
- Know the pros and cons of each type of surgical approach
- Know the reported clinical outcomes of each type of surgical approach for BPH

1000-1015

Urological Association of Asia (UAA) Lecture: Technological Evaluation of Renal Puncture for Endoscopic Surgery

Shuzo Hamamoto, Japan

Learning Objectives:

At the end of Dr. Hamamoto's lecture, attendees will be able to:

- Detail endourological approaches to urinary stone disease (PCNL and ECIRS)
- Describe image-guided percutaneous access including fluoroscopic and ultrasound-guided puncture
- Discuss the latest technological evolution of renal puncture

1015-1045

Panel on Transitional Urology

Moderator: Sean P. Elliott, United States

Faculty

Rizwan Hamid, United Kingdom

Dan Wood, United States

Learning Objectives:

At the conclusion of this course, attendees will be able to:

- Describe the general challenges in lifelong adult care of congenital urologic conditions
- Understand the urologic management of spina bifida in the adult
- Understand the urologic management of exstrophy in the adult
- Describe the options for continent and non-continent diversion in the adult with congenital urologic conditions

0900-1200



INN-02: Prostate MRI Reading and Fusion Biopsy Hands On Training Course

Room: Sheikh Rashid B

Co-Chairs: Tristan Barrett, United Kingdom / Christof Kastner, United Kingdom

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

- Recall key features of systematic prostate MRI reading according to PI-RADS standards.
- Read and report basic and intermediate level prostate MR imaging with confidence.
- Recognize the technical features and capabilities of prostate biopsy and fusion technology using MR imaging for targeting.

- Identify the key requirements to safely integrate MR imaging into the prostate diagnostic pathway.

0900-0905		Welcome and Introduction to Prostate Cancer Diagnostics and the Role of MRI
		Christof Kastner, United Kingdom
0905-1040		MRI Workshop
		Tristan Barrett, United Kingdom
0905-0917		Tutorial: Prostate MRI and PI-RADS
		Tristan Barrett, United Kingdom
0917-0922		DynaCAD Introduction (Presented by Philips)
0922-0957		Hands-On: MRI Case Analysis DynaCAD - Basic
		Tristan Barrett, United Kingdom
0957-1005		Tutorial: Pearls & Pitfalls of Reading and Reporting
		Tristan Barrett, United Kingdom
1005-1040		Hands-On: MRI Case Analysis DynaCAD - Basic-Item
		Tristan Barrett, United Kingdom
1040-1055		Integration of MRI and Fusion Biopsy into the Diagnostic Pathway
		Christof Kastner, United Kingdom
1055-1130		Biopsy Workshop
		Christof Kastner, United Kingdom
1055-1105		Tutorial: Biopsies Using Prostate MRI
		Christof Kastner, United Kingdom
1105-1130		Live & On-Screen Demo by Industry: Advanced Biopsy Equipment
		Christof Kastner, United Kingdom
1130-1145		Value and Use of MRI Based Assessment in Treatment Decision and Surveillance of Prostate Cancer
		Jurgen Fütterer, The Netherlands
1150-1200		Discussion and Finish
1045-1115		Break
		Room: Sheikh Rashid E
1115-1245		HT-03: Hot Topics 03 - Future of Urology - Next 20 Years
		Room: Abu Dhabi A
		Co-Chairs: Zaki Almallah, United Arab Emirates / Sudhir Rawal, India

Learning Objectives:

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

- Describe the impacts of media in our management of patients
- Recognize the importance of educating young doctors on the state-of-the-art techniques, and

- Assess the future direction of urology

1115-1130

Developing Robotic Surgery in the Middle East

Saad Aldousari, Kuwait

1131-1142

New Robots

Sudhir Rawal, India

1142-1154

The Rising Importance of Social Media in Urological Education

Jeremy Yuen-Chun Teoh, Hong Kong

1154-1209

Improving Education on Endourology

Teng Aik Ong, Malaysia

1209-1222

Teleurology Implementation: Practical Points; The UAE Perspective

Zaki Almallah, United Arab Emirates

1222-1234

Checkpoint Inhibitors: Understanding Side Effects

Ahmed Özet, Turkey

1234-1245

Q&A/Take-Home Messages

Zaki Almallah, United Arab Emirates

Sudhir Rawal, India

1115-1245



IC-02: Instructional Course 02 - Orthotopic Reconstruction: How to Improve Outcomes

Room: Umm Al Quwain

Chair: Richard Hautmann, Baden-Württemberg

Learning Objectives:

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

- Understand that most surgeons use too small reservoirs. A minimum ileal segment of 50 cm (better 60) is required
- Explain that reservoir shape plays a major role. A U-shaped reservoir has a pressure twice as high as a W-shaped reservoir
- Recall that perfect detutularization is a must. Any tubular segments must be avoided
- Apply cross folding of the reservoir which is a must
- Conclude that a nerve sparing RC will result in superior continence

1115-1140

Physiologic Basis and Surgical Tips for a Neobladder with Improved Functional Outcome

Richard Hautmann, Baden-Württemberg

1140-1205

Tips and Tricks of Nerve Sparing Cystectomy and i-pouch or Ileal Neobladder

Arnulf Stenzl, Germany

1205-1230

How to Improve Outcomes of Open Orthotopic Reconstruction?

Sia Daneshmand, United States

1230-1245

Discussion

Sia Daneshmand, United States
Richard Hautmann, Baden-Württemberg
Arnulf Stenzl, Germany

1115-1245



IC-14: Instructional Course 14 - Nuestros Trucos Técnicos en Cirugía Uretral (Course in Spanish) [Our Technical Tricks in Urethral Surgery]



Room: Ras Al Khaimah

Chair: Reynaldo Gómez, Chile

Learning Objectives:

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

- See surgical techniques with pearls from experts in the field with an interactive approach
- Understand oral mucosal and other graft harvest and fixation options
- Appreciate how to troubleshoot various reconstructive surgeries and manage (and avoid) common complications
- Learn how to utilize various surgical tools to improve outcomes

1115-1120

Introducción

Reynaldo Gómez, Chile

1120-1136

Trucos y Consejos en Patología de Uretra Femenina

Jessica DeLong, United States

1136-1140

Preguntas y respuestas

Jessica DeLong, United States

1140-1156

Estrecheces Secundarias al Cuff de Esfínter Artificial

Javier Ponce de León, Spain

1156-1200

Preguntas y respuestas

Javier Ponce de León, Spain

1200-1216

Trucos y Consejos Para la Reconstrucción de Uretra Bulbar

Leandro Capiel, Argentina

1216-1220

Preguntas y respuestas

Leandro Capiel, Argentina

1220-1236

Técnicas de Pubectomía para Reconstrucción de Uretra Posterior

Reynaldo Gómez, Chile

1236-1240

Preguntas y respuestas

Reynaldo Gómez, Chile

1240-1245

Comentarios finales

Reynaldo Gómez, Chile

1115-1245



JS-03: Joint SIU-International Continence Society (ICS) Session

Room: Sheikh Rashid A

Co-Chairs: David Manuel Castro Díaz, Spain / Sherif Mourad, Egypt

Learning Objectives:

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

- Understand the concept and physiopathology of “complex SUI in women”
- Identify and select the proper management of mixed urinary incontinence
- Diagnose and indicate the adequate management of intrinsic sphincter dysfunction, recurrent SUI, neurogenic SUI as well as concurrent vesicovaginal fistula or urethral diverticula in women with stress urinary incontinence

1115-1125

The Problem of Mixed Urinary Incontinence

David Manuel Castro Díaz, Spain

1125-1140

The Failed Anti-incontinence Procedure

John Heesakkers, The Netherlands

1140-1155

Neurogenic Stress Urinary Incontinence (SUI)

Rizwan Hamid, United Kingdom

1155-1210

SUI Associated to Fistula or Diverticula

Sherif Mourad, Egypt

1210-1245

Clinical Cases Discussion

David Manuel Castro Díaz, Spain

SYMP-22: Luncheon Symposium: Immunotherapy in MIUC: Current Practices and Future Perspectives

Room: Sheikh

1245-1415



Maktoum BC

Chair: James Catto, United Kingdom

Moderator: Peter Black, Canada

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

- Review the most recent guidelines for MIUC
- Examine current challenges and opportunities for improving patient outcomes
- Review the potential role of immunotherapy in MIUC management
- Analyze emerging data from key clinical trials of immunotherapies in MIUC, including monotherapy, dual therapy, and combination therapy
- Discuss patient stratification in the treatment decision-making for MIUC, with emphasis on the potential impact of immunotherapies in each patient setting

Faculty

Syed Hussain, United Kingdom

Srikala Sridhar, Canada

Fred Witjes, The Netherlands

1245-1300

Video 1

1300-1315

Video 2

1315-1330

Video 3

1330-1345

Video 4

1245-1400



SYMP-23: Luncheon Symposium: What Makes a Penile Implant Patient Happy? Best Practices for Improving Patient and Partner Satisfaction after PPI in 2021



Room: Sheikh Maktoum A

Chair: Steven Wilson, United States

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

- Review the common complications emerging from PPI surgery in the clinical practice and their impact on patient satisfaction.
- Analyze pre-, intra-, and postoperative strategies for improving outcomes and patient satisfaction following PPI.
- Discuss the current tools available for evaluating patient and partner satisfaction after PPI, including their limitations and opportunities for improvement.

Faculty

Sebastien Beley, France
Rafael Carrion, United States
David Ralph, United Kingdom
Koenraad van Renterghem, Belgium

1245-1415



Lunch Break

Room: Sheikh Rashid E

1415-1545



CO-01: Controversies in Urology 01 - High-Risk Prostate Cancer, Adjuvant & Salvage Therapies

Room: Sheikh Maktoum D

Co-Chairs: Laurence Klotz, Canada / Uğur Selek, Türkiye

Learning Objectives:

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

- Explain the potential indications for post-operative radiotherapy after radical prostatectomy and discuss the role of adjuvant versus early salvage radiotherapy in the management of prostate cancer after radical prostatectomy
- Discuss management strategies incorporating androgen deprivation therapy and/or pelvic nodal irradiation after radical prostatectomy
- Determine the impact of genomic classifiers in the management of patients after radical prostatectomy

1415-1420

Introduction

Laurence Klotz, Canada
Uğur Selek, Türkiye

1420-1440

Adjuvant Versus Early Salvage Radiotherapy After Prostatectomy

Derya Tilki, Germany

1440-1505

Androgen Deprivation Therapy, Treatment Field, and Time Related Toxicity With Adjuvant and Salvage Radiotherapy

Uğur Selek, Türkiye

1505-1525

Impact of Genomic Classifiers in the Management of Patients after Radical Prostatectomy

Todd Morgan, United States

1525-1540

Discussion

Laurence Klotz, Canada
Todd Morgan, United States
Uğur Selek, Türkiye

1540-1545

Concluding Remarks

Laurence Klotz, Canada
Uğur Selek, Türkiye

1415-1525



CO-02: Controversies in Urology 02 - Sexual Dysfunction and Infertility: What Works and What Does Not?



Room: Ras Al

Khaimah

Co-Chairs: Ates Kadioğlu, Türkiye / Rajeev Kumar, India

Learning Objectives:

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

- Discuss optimization efficacy and clinical results with the use of Xiaflex in patients with Peyronie's Disease
- Understand the lessons learned and optimization of results in prosthetic surgery
- Explain the management and current challenges faced in ejaculatory dysfunction
- Recognize the challenges faced in male infertility during the COVID-19 era

1415-1420

Introduction

Ates Kadioğlu, Türkiye
Rajeev Kumar, India

1420-1435

Peyronie's Disease: Optimization of Efficacy and Clinical Results with the Use of Xiaflex

Carlo Bettocchi, Italy

1435-1440

Discussion

Carlo Bettocchi, Italy

1440-1455

Management of Complications of Penile Prosthesis

Ates Kadioğlu, Türkiye

1455-1500

Discussion

Ates Kadioğlu, Türkiye

1500-1515

Male Infertility: Challenges in COVID Era

Ates Kadioğlu, Türkiye

1515-1520

Discussion

Ates Kadioğlu, Türkiye

1520-1525

Closing Remarks

Ates Kadioğlu, Türkiye
Rajeev Kumar, India

1415-1545



MV-03: Master Videos 03 - Complex Upper-tract Reconstructive Surgery

Room: Sheikh Rashid A

Co-Chairs: Petr Macek, France / Kurt McCammon, United States

Learning Objectives:

At the conclusion of this course, attendees will be able to:

- Describe the use of buccal grafts for ureteral reconstruction
- Understand the use of the robot for IVC reconstruction after thrombectomy
- Describe Ureterocalycostomy indications and procedure

1415-1419

Introduction

Petr Macek, France
Kurt McCammon, United States

1419-1437

Robotic Reconstruction

Drew Peterson, United States

1437-1455

Appendiceal Interposition in Ureteral Reconstruction

Waleed Hassen, United Arab Emirates

1455-1513

Ureterocalycostomy

M. Hadi Radfar, Iran

1513-1531

Upper Tract Pyeloureteric Junction Stenosis Primary and Secondary Reconstruction

Petr Macek, France

1531-1541

Discussion

1541-1545

Summary

Petr Macek, France
Kurt McCammon, United States

1415-1545



MP-04: Moderated ePoster Session 04 - BPO/LUTS/, Minimally Invasive Surgery/ Robotics

Room: Abu Dhabi B

Moderators: Mélanie Aubé-Peterkin, Canada / Yaser Saeedi, United Arab Emirates

ePoster Presentation

Presenters

Abdulrahman Ahmad, Canada
Abdulrahman Al Mulhim, Saudi Arabia
Nordine Amara, France
Deyan Anakievski, Bulgaria
Anas Abdel Basit, United Kingdom
Tejas Mistry, India
Romy Mondschein, Australia
Amit Patel, United Kingdom
Mark Rochester, United Kingdom
Claus Roehrborn, United States
Truong Thanh Do, Vietnam

1415-1545

1415-1545



RF-01: Residents' Forum - Moderated ePoster Session

Room: Abu Dhabi A

Moderators: Tharwat Abdelghaffar, United Arab Emirates / Dean Elterman, Canada

1415-1545

ePoster Presentation

Presenters

Tariq Ahmad, Pakistan

Rafik Ben Tayeb, Morocco

Achraf Chatar, Morocco

Abheesh Hegde, India

Muhammad Izhar, Pakistan

Gopal Sharma, India

1545-1615



Break

Room: Sheikh Rashid E

1615-1745



IC-16: Instructional Course 16 - Testosterone, the Prostate and Cardiovascular Disease: Addressing Safety and Efficacy in Testosterone Replacement Therapy

Room: Ras Al Khaimah

Chair: Brian Birch, United Kingdom

Learning Objectives:

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

- Identify and distinguish between the different models of testosterone interaction with the prostate and the implications that these have for clinical practice
- Apply the basic science evidence that underpins the interaction between testosterone and the cardiovascular system to clinical settings
- Counsel patients appropriately regarding testosterone replacement therapy and efficacy of treatment, testosterone replacement therapy and cardiovascular disease risk, testosterone replacement therapy and prostate disease risk both benign and malignant
- Contribute to a safer and more appropriate prescribing practice for testosterone replacement therapy

1615-1620

Introduction

Brian Birch, United Kingdom

1620-1630

Relevant Basic Science (including Models of Interaction with the Prostate, the Cardiovascular System and Their Implications for Clinical Practice)

Brian Birch, United Kingdom

Testosterone Replacement Therapy:

1630-1640

Efficacy

Ryan Flannigan, Canada

1640-1650

Prostate Risk

Ryan Flannigan, Canada

1650-1700

Cardiovascular Risk

Rowland Rees, United Kingdom

1700-1710

Patient Selection and Management

Rowland Rees, United Kingdom

1710-1715

Q&A

1715-1740

Testosterone Replacement Therapy: Specific Scenarios - Panel Discussion

Brian Birch, United Kingdom
Rowland Rees, United Kingdom

Prostate Cancer: Active Surveillance

Prostate Cancer: Post Treatment with Curative Intent (Surgery & Radiotherapy)

BPH

Pre-existing Cardiovascular Disease

1740-1745

Conclusions & Take-home Messages

Brian Birch, United Kingdom

IC-17: Instructional Course 17 - Risk Reducing Surgery in Urology: For Whom, When and How?

Room: Umm Al Quwain
Chair: Yiğit Akın, Türkiye

Learning Objectives:

At the end of this session, attendees will 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

1615-1620

Introduction

Yiğit Akın, Türkiye

1620-1640

Bladder Risk Reducing Surgery

Badrinath Konety, United States

1640-1700

Kidney Risk Reducing Surgery

W. Marston Linehan, United States

1700-1720

Testis Risk Reducing Surgery

Pilar Laguna, Türkiye

1720-1740

Discussion

1740-1745

Closing Remarks

Yiğit Akın, Türkiye

IS-02: Interactive Session 02 - Renal Transplantation Frontiers: Donation after Cardiac Death (DCD) Kidneys - All You Wanted to Know but Were Afraid to Ask!

Room: Sheikh Maktoum D
Co-Chairs: Jamal Rizvi, India / Puneet Sindhvani, United States

Learning Objectives:

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

- Review the basics of DCD, including end of life donor management, ethical considerations, and legal aspects, with focus on the current renal transplantation scenario in India
- Understand the policies and protocols of DCD procurement, from donor preparation to organ recovery
- Examine the clinical data supporting the role of renal biopsy pre- and post-implantation as well as the indications for machine perfusion in organ preservation
- Evaluate factors influencing organ transplant decision-making, including the criteria for DCD donor and DCD kidney assessments

1615-1620

Introduction

Puneet Sindhvani, United States

1620-1635

Back to the Basics: A Primer on DCD Kidneys - Introduction and Donor Management

Jamal Rizvi, India

1635-1650

DCD Procurement: Tricks of the Trade: How to Procure, Pitfalls and Recovery

Obi Ekwenna, United States

1650-1705

The Role of Renal Biopsy and Machine Perfusion: Indications and Interpretation of the Data

Patrick Luke, Canada

1705-1720

Clinical Decision Making: View from 30,000 feet - To Transplant or Not to Transplant a DCD Kidney

Puneet Sindhvani, United States

1720-1740

Case Presentations and Panel Discussion

Patrick Luke, Canada

Jamal Rizvi, India

Puneet Sindhvani, United States

1740-1745

Closing Remarks

Jamal Rizvi, India

Puneet Sindhvani, United States

1615-1745



JS-05: Joint SIU-Society of Genitourinary Reconstructive Surgeons (GURS) Session

Room: Sheikh Rashid CDF

Co-Chairs: Jairam Eswara, United States / Reynaldo Gómez, Chile / Kurt McCammon, United States

Learning Objectives:

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

- Identify the complexities of the management of sex development and gender-affirming surgery and the current available tools for their treatment
- Recognize the pros and cons of reconstruction versus urinary diversion for the management of radiation induced urethral stenosis
- Analyze the current evidence to support endoscopic urethrotomy as a cost effective first line approach for anterior urethral strictures
- Judge the value of live surgery courses and their impact on surgical education, considering their cost and possible risks for the patients

1615-1642	Part 1: Topic-specific State-of-the-Art Lectures
1615-1630	State-of-the-Art Lecture: Surgery in Disorders of Sex Development: When and How? Alaa El Ghoneimi, France
1630-1642	State-of-the-Art Lecture: Management of Regretful Patients after Gender-Affirming Surgery Marta Bizic, Serbia
	Part 2: Point-Counterpoint: Radiation-Induced Posterior Urethral Stenoses
1642-1650	Reconstruction Is My Choice! Jessica DeLong, United States
1650-1658	Urinary Diversion Is My Choice! Tamsin Greenwell, United Kingdom
1658-1703	Q&A Part 3: Point-Counterpoint: Is Endoscopic Urethrotomy Cost-Effective as Primary Therapy in Anterior Urethral Stricture?
1703-1711	Yes, It Is! Jairam Eswara, United States
1711-1719	No, Urethroplasty Is Better! Kuncoro Adi, Indonesia
1719-1724	Q&A Part 4: Point-Counterpoint: Are Live Surgery Courses Helpful and Worth the Cost?
1724-1742	Yes, They Are! Pankaj Joshi, India
1732-1740	No, They Are Not! Keith Rourke, Canada
1740-1745	Q&A

1615-1745



MV-04: Master Videos 04 - Laparoscopy Sans the Robot

Room: Sheikh Rashid A
Co-Chair: Chiruvella Mallikarjuna, India

Learning Objectives:

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

- Learn the finer nuances in some common laparoscopic urological surgeries
- Identify some technical modifications in the techniques of lap pyeloplasty to improve surgical outcomes
- Recall that there are many different ways to excise a renal tumor and do the renography laparoscopically, few of those will be demonstrated
- Recognize that continence is of prime importance in RP and many maneuvers are there to improve it and are demonstrated
- Conclude that cystectomy done laparoscopically has to be done in a stepwise fashion and all the steps are learnt by this presentation
- Understand that early vascular control during lap adrenalectomy is needed to control blood pressure during surgery of functional adrenal tumors, which will be

explained; live interaction will be possible during the presentation

1615-1617

Introduction

Chiruvella Mallikarjuna, India

1617-1632

Intraoperative Techniques to Improve Outcomes in Pyeloplasty

Eddie Chan, Hong Kong

1632-1647

Excision and Renorrhaphy Techniques in Lap Partial Nephrectomy

Renaud Bollens, Belgium

1647-1702

Laparoscopic Vesicovaginal Fistula

Chiruvella Mallikarjuna, India

1702-1717

Step-by-step Demonstration of Radical Cystectomy

Nicolae Crisan, Romania

1717-1732

Lap Adrenalectomy for Functional Adrenal Tumors

Rajeev Kumar, India

1732-1742

Discussion & Interaction with Audience

Eddie Chan, Hong Kong
Nicolae Crisan, Romania
Rajeev Kumar, India
Chiruvella Mallikarjuna, India

1742-1745

Take-home Message

MP-05: Moderated ePoster Session 05 - Kidney, Ureter, Adrenals

Room: Abu Dhabi B

Moderators: Zaki Almallah, United Arab Emirates / Mohsen Elmekresh, United Arab Emirates

ePoster Presentation

Presenters
Sopio Abazadze, Georgia
Vladimir Bancevic, Serbia
Melissa Gabriel, United Kingdom
Anant Kumar, India
Anuj Sharma, India
Jeremy Yuen-Chun Teoh, Hong Kong
Sai Venkat Manoj Tummala, India

MP-06: Moderated ePoster Session 06 - Stones

Room: Abu Dhabi A

Moderator: Thomas Tailly, Belgium

1615-1745



1615-1745

1615-1745



Vineet Gauhar, Singapore
Romy Mondschein, Australia

Presenters

Radhika Bhanot, United Kingdom
Franck Bladou, France
Angus Bruce, United Kingdom
Shoubhik Chandra, India
Waleed El-Shaer, Egypt
Amr Elsayy, Egypt
Petrisor Aurelian Geavlete, Romania
Anne Hong, Australia
Sofia Mesquita, Portugal
Putu Angga Risky Raharja, Indonesia
Aditya Prakash Sharma, India
Mriganka Mani Sinha, United Kingdom
Truong Thanh Do, Vietnam

Sunday, November 14

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

0730-0900



IC-18: Instructional Course 18 - Advanced Ureteroscopy

Room: Ras Al Khaimah

Chair: Michael Grasso, United States

Learning Objectives:

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

- Reinforce ureteroscopic technique and expand on new innovative treatments
- Comprehensive review of ureteroscopic lithotripsy
- Present current state of the art therapies for upper urinary tract urothelial carcinoma
- Present detailed management strategies for upper urinary tract obstruction
- Reinforce preventative measures and treatment strategies for complications associated with RIRS

0730-0735

Introduction

Michael Grasso, United States

0735-0750

Difficult Access for Ureteroscopy and Accessories

Scott Hubosky, United States

0750-0800

RIRS – Endoscopes and Instruments

Olivier Traxer, France

0800-0810

RIRS – Endoscopic Lithotripsy

Olivier Traxer, France

0810-0825

Endoscopic Management of Upper Urinary Tract TCCa

Michael Grasso, United States

0825-0840

Treatment of Upper Urinary Tract Obstruction and Avoidance of Complication

Scott Hubosky, United States

0840-0855

Specialized Ureteroscopic Procedures – Interactive Cases Presentation

0855-0900

Summary and Conclusions

Michael Grasso, United States

0730-0900



IC-19: Instructional Course 19 - Técnicas Quirúrgicas para HPB: Paso a Paso (2nd Course in Spanish) [Surgical Techniques for BPH: Step by Step]

Room: Abu Dhabi B

Chair: Alejandro Rodriguez, United States

Learning Objectives:

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

- Demonstrate the step-by-step surgical technique from an expert panel
- Give tips and tricks to prevent complications
- Learn how to identify best surgical options for different clinical scenarios

0730-0735

Introducción

Alejandro Rodriguez, United States

0735-0750

Vapor de agua transuretral para HPB bajo anestesia local: paso a paso

Alejandro Rodriguez, United States

0750-0805

HoLEP: paso a paso

Mariano Sebastian González, Argentina

0805-0820

Resección / enucleación con láser de tulio: paso a paso

Tomás Olmedo, Chile

0820-0835

Enucleación endoscópica bipolar: paso a paso

José Gadú Campos Salcedo, Mexico

0835-0855

Preguntas y respuestas

José Gadú Campos Salcedo, Mexico
Mariano Sebastian González, Argentina
Tomás Olmedo, Chile
Alejandro Rodriguez, United States

0855-0900

Comentarios finales

Alejandro Rodriguez, United States

0800-0900



MC-05: Master Class 05 - Biomarkers in Cancer

Room: Sheikh Rashid A

Co-Chairs: Sia Daneshmand, United States / Seth Lerner, United States

Learning Objectives:

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

1. Differentiate between molecular subtypes of bladder cancer
2. Explain the role of immune-related biomarkers of bladder cancer
3. Understand what serum biomarkers are in invasive bladder cancer
4. Learn about DDR mutations and their response to chemotherapy
5. Apply case-based knowledge to clinical applications

0800-0805

Introduction

Sia Daneshmand, United States
Seth Lerner, United States

0805-0815

Molecular Subtypes of Bladder Cancer

Seth Lerner, United States

0815-0825

Immune-related Biomarkers of Bladder Cancer

Murat Bozlu, Turkey

0825-0835

Serum Biomarkers in Invasive Bladder Cancer

Sia Daneshmand, United States

0835-0845

DDR Mutations and Response to Chemotherapy

Wassim Kassouf, Canada

0845-0900

Clinical Applications

Moderator: Badrinath Konety, United States

Panelists

Murat Bozlu, Turkey

Sia Daneshmand, United States

Seth Lerner, United States

0800-0900



MC-06: Master Class 06 - Undescended Testis (UDT)

Room: Abu Dhabi A

Chair: Marta Bizic, Serbia

Learning Objectives:

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

- Define modalities of treatment for UDT in adults, and indications for orchidectomy or testis preservation
- Acknowledge protocols for non-palpable testis in children and options for management of intraabdominal testis
- Identify advantages and disadvantages of different surgical approaches for UDT
- Be able to recognize acquired UDT and conduct proper treatment

0800-0805

Introduction

Marta Bizic, Serbia

0805-0815

Intra-abdominal UDT in Adults: To Preserve or Remove?

John Lazarus, South Africa

0815-0825

Non-palpable Testis: Evaluation and Management Options

Atilla M. Vastyan, Hungary

0825-0835

Orchidopexy Technique: Inguinal or Scrotal Approach

Tarkan Soygur, Türkiye

0835-0845

When Should Retractable Testis and Acquired UDT be Corrected?

Borko Stojanovic, Serbia

0845-0855

Discussion

Marta Bizic, Serbia

Atilla M. Vastyan, Hungary

0855-0900

Summary

Marta Bizic, Serbia

0800-0900



MC-07: Master Class 07 - Complex Reconstruction (Lower-tract)



Room: Dubai

CD

Co-Chairs: Mélanie Aubé-Peterkin, Canada / Jaspreet S. Sandhu, United States

Learning Objectives:

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

- Describe tissue engineering options for complex lower tract reconstruction
- Analyze and discuss options for surgical care and reconstruction of complex lower urinary tract disease
- Recognize the importance of patient experience when addressing complex lower tract reconstruction

0800-0803

Introduction

Mélanie Aubé-Peterkin, Canada

0803-0815

Tissue Engineering for Urethral Reconstruction

Jack M. Zuckerman, United States

0815-0827

Robotic Complex Vesicovaginal Fistula Repair

Shrawan Kumar Singh, India

0827-0839

What the General Urologist Needs to Know about Gender Reassignment Surgery

Marta Bizic, Serbia

0839-0851

Urinary Diversion: Indications and Patient Experience

Ouida Lenaine Westney, United States

0851-0857

Q&A

Mélanie Aubé-Peterkin, Canada

Marta Bizic, Serbia

Jaspreet S. Sandhu, United States

Ouida Lenaine Westney, United States

Jack M. Zuckerman, United States

0857-0900

Take-home Message

Jaspreet S. Sandhu, United States

PL-03: Plenary 03

Room: Sheikh Rashid CDF

Honorary Chairs: Jean de la Rosette, Türkiye / Reynaldo Gómez, Chile

Welcome

Reynaldo Gómez, Chile

0900-1100

0900-0905

0905-0935

2020 and 2021 Albert-Schweitzer Award Lectures

2020 Award Winner - Lecture Title: Crossing Sub-Saharan Africa Teaching Management of Neglected Tropical Urological Diseases

Serigne Magueye Gueye, Senegal

2021 Award Winner - Lecture Title: Urology Subspecialty - Developing Nations Perspective

Narmada P. Gupta, India

0935-0950

European Association of Urology (EAU) Lecture: Co-morbidity Tailored Treatment of Prostate Cancer

Arnulf Stenzl, Germany

Learning Objectives:

At the end of Dr. Stenzl's lecture, attendees will be able to:

- Differentiate between various forms of treatment, i.e. conservative, interventional, surgical in prostate cancer patients with comorbidities
- Differentiate between regionally advanced, oligometastatic and metastatic (de novo and recurrent) disease and the impact of patients' comorbidities
- Show possible pathomechanisms of diabetes mellitus which could interfere with the prognosis of prostate cancer

0950-1005

American Urological Association (AUA) Lecture: Renal Mass Guideline Update

Sam Chang, United States

Learning Objectives:

At the end of Dr. Chang's lecture, attendees will be able to:

- Recognize the importance of risk-stratified diagnosis, care, and surveillance follow-up
- Provide multi-disciplinary options for renal cancer
- Update the criteria and role of active surveillance
- Promote the need for continued clinical trials

1005-1020

State-of-the-Art Lecture: Testicular Cancer (New Markers, Changing Face of Testicular Cancer)

Sia Daneshmand, United States

1020-1030

State-of-the-Art Lecture: Priapism - Pathophysiology and Clinical Diagnostic Approach

Asif Muneer, United Kingdom

Urological Infections and Inflammations

1030-1040

What's New in Urological Infections

Kurt Naber, Germany

1040-1050

GUTB and Atypical Bacterial UTI

Ekaterina Kulchavenya, Russia

1050-1100

An Update on the Management of IC in 2021

Rajesh Taneja, India

1100-1115



Break

Room: Sheikh Rashid E

1115-1245



JS-06: Joint SIU-Society of Urologic Oncology (SUO)/EAU Section of Oncological Urology (ESOU)

Room: Abu Dhabi B

Co-Chairs: Seth Lerner, United States / Maria Carmen Mir, Spain

Learning Objectives:

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

- Recognize the impact of current international guidelines on the management of patients with invasive bladder cancer
- Recall the clinical, pathologic and molecular characteristics that impact on selection of patients for neoadjuvant chemotherapy
- Discuss the latest advances in robotic and minimally invasive surgical techniques in the management of invasive bladder cancer
- Evaluate recent clinical trial results and new combination therapies for the treatment of urothelial bladder cancer including BCG unresponsive and upper tract tumors

1115-1120

Introduction

Seth Lerner, United States
Maria Carmen Mir, Spain

1120-1205

Part One: 3 State-of-the-Art Lectures

1120-1135

Overview of AUA/SUO/EAU Guidelines for Muscle Invasive Disease

Michael Cookson, United States

1135-1150

Selecting Patients for Neoadjuvant Chemotherapy Using Molecular Subtyping: Are We There Yet?

Sima Porten, United States

1151-1205

Contemporary Treatment of Upper Tract Urothelial Carcinoma

Peter Black, Canada

1205-1225

Part Two: Video Debate: Open Radical Cystectomy and Urinary Diversion vs Robotic Radical Cystectomy and Intracorporeal Urinary Diversion; What Does the Data Show?

1205-1215

Robotic

Sanjay G. Patel, United States

1215-1225

Carcinoma in Situ of the Bladder: Where Are We Now?

Juan Palou, Spain

1225-1245

Part Three: Panel Discussion: Difficult Cases in the Management of Urothelial Carcinoma of the Bladder

Panelists
Peter Black, Canada
Seth Lerner, United States
Maria Carmen Mir, Spain
Morgan Roupret, France

1115-1245



MP-07: Moderated ePoster Session 07 - Prostate Cancer

Room: Ras Al Khaimah

Moderators: Vipin Bhatia, United Arab Emirates / Andrés Hernández-Porras, Mexico

1115-1245

ePoster Presentation

Presenters

Ali Abdullah, Canada
Shusuke Akamatsu, Japan
Meyada Ali, United Kingdom
Mevlana Derya Balbay, Türkiye
Ezequiel Becher, Argentina
Muhammad Bulbul, Lebanon
Anthony Chi-Fai Ng, Hong Kong
Marlon Perera, Australia
Gabor Rosta, Austria
Fayek Taha, France
Samuel Tremblay, Canada
Christian Wetterauer, Switzerland

1115-1245



MP-08: Moderated ePoster Session 08 - Reconstruction

Room: Abu Dhabi A

Moderators: Mudhar Nazar Hasan, United Arab Emirates / Keshavamurthy Ramaiah, India

1115-1245

ePoster Presentation

Presenters

Mohammed Abdel-Rassoul, Egypt
John T. Barnard, United States
Marta Bizic, Serbia
Joel Gelman, United States
Sakineh Hajebrahimi, Iran
Deepak Krishnappa, India
Michael Metro, United States
Nadav Milk, Israel
Poongkodi Nagappan, Malaysia
Ole Jacob Nilsen, Norway
Walid Shahrour, Canada
Taras Shatylko, Russia
Corey Weinstein, United States
Xu Zhang, People's Republic of China

1245-1415



Lunch Break

Room: Sheikh Rashid E

1415-1545



MV-05: Master Videos 05 - Robotics: State of the Art

Room: Abu Dhabi B

Co-Chairs: Mihir Desai, United States / Aditya Prakash Sharma, India

Learning Objectives:

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

1. Understand the technical steps of cutting edge robotic urologic procedures such as SP prostatectomy, SP partial nephrectomy, Intracorporeal neobladder, and IVC thrombectomy
2. Learn how to prevent and manage complications
3. Review tips, tricks and troubleshooting the various procedures and the robotic systems involved

1415-1420

Introduction

Mihir Desai, United States
Aditya Prakash Sharma, India

1420-1440	3D-Image Guided Robotic Assisted Partial Nephrectomy (3D-IGRAPN) Jean-Christophe Bernhard, France
1440-1500	Intracorporeal Studer Neobladder – Mastering the Nuances Mihir Desai, United States
1500-1520	Extraperitoneal Partial Nephrectomy with the SP robot – Setup, Technical Modifications & Troubleshooting Jihad Kaouk, United States
1520-1540	Robotic Level III IVC Thrombectomy – How to Optimize Outcomes Xu Zhang, People's Republic of China
1540-1545	Take-home Message Mihir Desai, United States Aditya Prakash Sharma, India

1415-1545



MV-06: Master Videos 06 - RIRS and PCNL

Room: Sheikh Rashid A

Co-Chairs: Daniel Pérez-Fentes, Spain / Thomas Tailly, Belgium

Learning Objectives:

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

- Identify the critical steps in RIRS, PCNL and ECIRS.
- Evaluate the pros and cons of the different endourological approaches for stone treatment
- Manage the different treatment options in a comprehensive manner

1415-1420	Introduction Daniel Pérez-Fentes, Spain Thomas Tailly, Belgium
1420-1435	RIRS in a Conventional Case, Step by Step Thomas Hsueh, Taiwan
1435-1440	Discussion Thomas Hsueh, Taiwan
1440-1455	RIRS in Challenging Situations: How to Make the Most of New Technologies Thomas Tailly, Belgium
1455-1500	Discussion Thomas Tailly, Belgium
1500-1515	Miniaturized PCNL and Standard PERC: Basic Steps and Clinical Application Vitor Cavadas, Portugal
1515-1520	Discussion
1520-1535	ECIRS and Mini-ECIRS: Why and How Daniel Pérez-Fentes, Spain

1535-1540

1540-1545

1415-1545

1415-1545

Discussion

Daniel Pérez-Fentes, Spain

Take-home Message

Daniel Pérez-Fentes, Spain
Thomas Tailly, Belgium

MP-09: Moderated ePoster Session 09 - Andrology, Infertility, Penis/Testis/Urethra, Trauma

Room: Abu Dhabi A
Moderator: Rajeev Sood, India

ePoster Presentation

Presenters
Liaqat Ali, Pakistan
Mohammad H. Alkandari, Kuwait
Amandeep Arora, India
Nadia Ali Benali, France
Franck Bladou, France
Waleed El-Shaer, Egypt
Ahmad Haider, Germany
Karim Sultan Haider, Germany
Yudhistira Pradnyan Klopang, Indonesia
Brian Miles, United States
Dimas Tri Prasetyo, Indonesia
Taras Shatylko, Russia

MVP-02: Moderated Video Session 02 - Kidney and Ureter - Benign Diseases, Minimally Invasive Surgery/Robotics, Stones

Room: Ras Al Khaimah
Moderators: Salam Alhasani, United Arab Emirates / Sia Daneshmand, United States

ePoster Presentation

Presenters
Mohamed Al Ameen, Iraq
Nordine Amara, France
Nadia Ali Benali, France
Anant Kumar, India
Tejas Mistry, India
Poongkodi Nagappan, Malaysia

1415-1545

1415-1545