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IURES 2025 CONGRESS

6-9 NOVEMBER 2025
Hilton Dalaman, Sargerme Hotel

INTRODUCTION BOOKLET

IURES International Urologic
Research Society
Future Together

IURES 2025

CONGRESS NOVEMBER 6-9, 2025
Hilton Dalaman, Sangerme Hotel

INTERNATIONAL SOCIETIES AT IURES CONGRESS

1 EUROPEAN ASSOCIATION OF UROLOGY (EAU)
ROBOTIC UROLOGY SECTION (ERUS) LECTURE



2 AMERICAN UROLOGY ASSOCIATION (AUA) LECTURE



3 SOCIÉTÉ INTERNATIONALE D'UROLOGIE LECTURE (SIU)



4 BRITISH JOURNAL OF UROLOGY INTERNATIONAL LECTURE



5 INTERNATIONAL PROSTATE FORUM (IPF)
LECTURES & SESSION



6 EUROPEAN MEDICAL JOURNAL UROLOGY
(EMJ UROLOGY) INTERVIEWS



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7 EUROPEAN SOCIETY FOR SEXUAL MEDICINE
(ESSM) LECTURES



8 SOUTH-EASTERN EUROPEAN GROUP FOR
UROLITHIASIS RESEARCH (SEGUR)



9 INTERNATIONAL ALLIANCE OF UROLITHIASIS (IAU)



10 BALKAN ASSOCIATION OF UROLOGY (BAU)



11 EGYPTIAN UROLOGIC ASSOCIATION (EUA)



LIVE SURGERIES



Robotic Renal Transplantation (Intuitive Da Vinci Xi)

📅 Date: 7th of November, 2025

📍 Venue: Koç University Hospital, İstanbul

👨‍⚕️ Surgeon: Prof. Burak Koçak



NeuroSAFE NVB Sparing Robotic Radical Prostatectomy (Medtronic Hugo RAS)

📅 Date: 7th of November, 2025

📍 Venue: Koç University Hospital, İstanbul

👨‍⚕️ Surgeon: Prof. Erdem Canda



Endourologic Lithotripsy

📅 Date: 7th of November, 2025

📍 Venue: Koç University Hospital, İstanbul

👨‍⚕️ Surgeon: Associate Prof. Murat Can Kiremit



Penile Prosthesis Implantation

📅 Date: 8th of November, 2025

📍 Venue: TBD

👨‍⚕️ Surgeon: Mustafa Faruk Usta



NVB Sparing Robotic Radical Prostatectomy (Microport Tomai)

📅 Date: 8th of November, 2025

📍 Venue: Liv Ulus Hospital, İstanbul

👨‍⚕️ Surgeon: Prof. Uğur Boylu

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EAU- ERUS Lecture: Lymphadenectomy in prostate Cancer in the Era of PSMA PET-CT

📅 Date: 7th of November, 2025

🗨️ Session: Urotechnology Session

👤 Speaker: Prof. Derya Tilki

Martini-Klinik Prostate Cancer Center and
Department of Urology University Hospital Hamburg-Eppendorf,
Hamburg, Germany.



AUA Lecture: Active Surveillance - A focus on GG2 Eligibility and Monitoring

📅 Date: 8th of November, 2025

🗨️ Session: International Prostat Forum(IPF)/Session 2

👤 Speaker: Prof. John Davis

University of Texas MD. Director of
Anderson Cancer Center, USA



BJUI Lecture: Novel Diagnostic Tests for Prostate Cancer

📅 Date: 8th of November, 2025

🗨️ Session: International Prostat Forum(IPF)

👤 Speaker: Prof. Alan McNeill

Western General Hospital, Edinburgh, UK



SIU Lecture: Focal Therapy for Localized Prostate Cancer: The Good, The Bad and The Ugly

📅 Date: 8th of November, 2025

🗨️ Session: International Prostat Forum(IPF)

👤 Speaker: Prof. Jean De La Rosette

Amsterdam UMC University Hospital, NL
Medipol University, School of Medicine, Department of Urology, Istanbul

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INTERNATIONAL PROSTAT FORUM (IPF)

 **Date: 8th of November, 2025 | HALL A**

INTERNATIONAL SOCIETES and COLLABORATIONS JOINT MEETING

- Balkan Association of Urology
- Egyptian Urology Society
- EYOUSORT - European Youth School of Robotic Technology

 **Date: 8th of November, 2025 | HALL C**

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CONGRESS SESSIONS

- **Urologic Oncology**
- **Endourology**
- **Functional & Reconstructive Urology**
- **Pediatric Urology**
- **Andrology**
- **Renal Transplantation**



IURES 2025

Laparoscopic Partial Nephrectomy on 3D Printed Models

6-7-8 NOVEMBER 2025

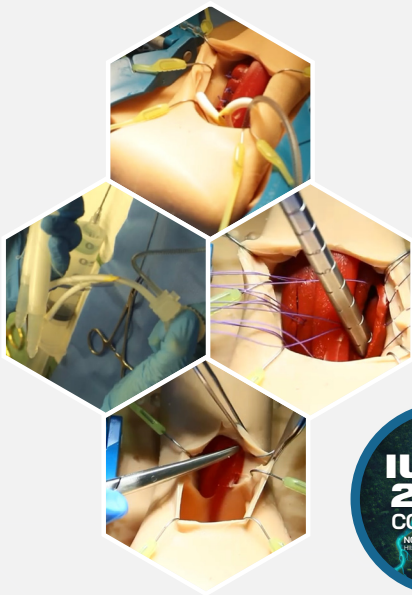
Venue: Hilton Dalaman Sarigerme Otel, IURES Congress

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MASTERCLASS ON PENILE PROSTHESIS IMPLANTATION COURSE

6-7-8 NOVEMBER 2025

Venue: Hilton Dalaman Sarigerme Otel, IURES Congress



LAPAROSCOPIC RADICAL PROSTATECTOMY COURSE on 3D Printed Models

6-7-8 NOVEMBER 2025

Venue: Hilton Dalaman Sangerme Otel, IURES Congress

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ROBOTIC PARTIAL NEPHRECTOMY

on 3D Printed Models

6-7-8 NOVEMBER 2025

Venue: Hilton Dalaman Sarigerme Otel, IURES Congress



ROBOTIC RADICAL PROSTATECTOMY COURSE on 3D Printed Models

6-7-8 NOVEMBER 2025

Venue: Hilton Dalaman Sangerme Otel, IURES Congress



SACRAL NEUROMODULATION

HANDS-ON TRAINING COURSE ON 3D PRINTED MODELS

6 NOVEMBER 2025

Course Directors:
Dr. Hashim Hashim
Dr. Emre Huri

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***URETERAL REIMPLANTATION,
PSOAS HITCH & BOARI FLAP .
ADVANCED SIMULATION COURSE***

IURES 2025 CONGRESS

*THE EMJ UROLOGY
WILL BE PRESENT AT
OUR CONGRESS.*

EMJ

European Medical Journal

[X](#) [f](#) [▶](#) [in](#) | [emjreviews](#)

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ORGANIZATION SECRETARIAT



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International Urologic Research Society

E-mail: info@iures.org

Web: www.iures.org

Association Membership Application:



(Membership is free)

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**SCIENTIFIC
PROGRAMME**

IURES International Urologic
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IURES 2025 CONGRESS

IURES 2025 CONGRESS ENDORSED SOCIETIES

EUROPEAN ASSOCIATION OF UROLOGY (EAU)
ROBOTIC UROLOGY SECTION (ERUS) LECTURE



AMERICAN UROLOGY ASSOCIATION (AUA)
LECTURE



American
Urological
Association

SOCIÉTÉ INTERNATIONALE D'UROLOGIE LECTURE (SIU)



BRITISH JOURNAL OF UROLOGY INTERNATIONAL LECTURE



INTERNATIONAL PROSTATE FORUM (IPF)
LECTURES & SESSION



EUROPEAN MEDICAL JOURNAL UROLOGY (EMJ UROLOGY)
INTERVIEWS



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EUROPEAN SOCIETY FOR SEXUAL MEDICINE (ESSM) LECTURES



SOUTH-EASTERN EUROPEAN GROUP FOR UROLITHIASIS RESEARCH
(SEGUR)



INTERNATIONAL ALLIANCE OF UROLITHIASIS (IAU)



International
Alliance of
Urolithiasis

BALKAN ASSOCIATION OF UROLOGY (BAU)



EGYPTIAN UROLOGIC ASSOCIATION (EUA)



Egyptian Urological Association (EUA)

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NOVEMBER 6, 2025, THURSDAY

HALL A

13:00 - 19:00 Urinary Stone Disease Session

13:00 - 14:30 **Session 1: Innovative Approaches and Future Technologies in the Diagnosis and Treatment of Urinary Stone Disease**

Session Chairmen: Remzi Sağlam, Kemal Sarıca

13:00 - 13:12 **Recent Developments in Flexible Ureteroscopy : Chip Technology, 4K Imaging and Digital Integration**

Ahmet Barış Aydın

13:12 - 13:15 Discussion

13:15 - 13:27 **Smart Sensor and Wearable Technologies in Stone Disease: What is Available in Practice and What Can Be Done?**

Rifat Burak Ergül

13:27 - 13:30 Discussion

13:30 - 13:42 **Artificial Intelligence and Urolithiasis: Is It a Revolution in Diagnosis and Treatment?**

Kayhan Tarım

13:42 - 13:45 Discussion

13:45 - 13:57 **Comparative Current State in Laser Technology**

Engin Kaya

13:57 - 14:00 Discussion

14:00 - 14:12 **Miniaturization in Flexible Ureterorenoscopes and Is it Sufficient Alone for Success?**

Volkan Ülker

14:12 - 14:15 Discussion

14:15 - 14:27 **Have Robotic Platforms Created a New Habitat in RIRS?**

Tzevat Tefik

14:27 - 14:30 Discussion

14:30 - 14:50 **Coffee Break and Meeting with Industry**

14:50 - 16:50 **Session 2: Modern Approaches, Complications and Solutions in the Treatment of Urinary Stone Disease**

Chairs: Session Chairmen: Oğuz Acar, Bülent Erkurt

14:50 - 15:02 **Evolving Role of SWL: Repositioning on the Axis of Surgeon's Preferences and Patient's Expectations**

Hakan Çakır

15:02 - 15:05 Discussion

15:05 - 15:17 **What Have Aspiration based Techniques Changed in Clinical Practice? Current Situation and Projection into Near Future**

Batuhan Aydoğan

15:17 - 15:20 Discussion

15:20 - 15:32 **Is Negative Pressure a Positive Budget? Cost Analysis of Aspiration Based Techniques**

Selahattin Bedir

15:32 - 15:35 Discussion

15:35 - 15:47 **Combined Techniques for Large and Complicated Stones: To Whom and How?**

Faruk Yencilek

15:47 - 15:50 Discussion

15:50 - 16:02 **Risk Factors of Ureteral Stricture and Treatment Alternatives**

Aydemir Asdemir

16:02 - 16:05 Discussion

16:05 - 16:17 **Prevention and Treatment of Infective Complications**

Turgay Ebioloğlu

16:17 - 16:20 Discussion

| | |
|---------------|--|
| 16:20 - 16:32 | Complications of Percutaneous Nephrolithotomy: Are They a Nightmare for the Surgeon or a Manageable risk? <i>Kadir Yıldırım</i> |
| 16:32 - 16:35 | Discussion |
| 16:35 - 16:47 | I Have Treated Treated the Stone. What is Next? <i>Kemal Sarıca</i> |
| 16:47 - 16:50 | Discussion |
| 16:50 - 17:00 | Coffee Break and Meeting with Industry |
| 17:00 - 17:45 | Satellite Symposium – Devicare - New Molecules in the Treatment of Urinary Stone Disease <i>Session Chairmen: Oğuz Acar, Bülent Erkurt</i> |
| |  devicare TAKING CARE OF YOU |
| 17:00 - 17:20 | Old Disease, New Molecules: Changing Understanding in the Medical Therapy of Urolithiasis <i>Kemal Sarıca</i> |
| 17:20 - 17:35 | What is Accumulated in the Stent's Memory: Silent Implications of Encrustation and Treatment methods <i>M. Can Kiremit</i> |
| 17:35 - 17:45 | Discussion |
| 17:45 - 18:30 | Session 3 - Environmental Control in Endourology: Energy, Aspiration and Physiological Balance <i>Session Chairmen: Selahattin Bedir, Tzevat Tefik</i> |
| 17:45 - 17:57 | Understanding Intrarenal Dynamics: Contribution of Pressure and Temperature Measurements to Surgery <i>Fatih Bıçaklıoğlu</i> |
| 17:57 - 18:00 | Discussion |
| 18:00 - 18:12 | From Fragmentation to Pulverization: Role of DISS Technique in Lithotripsy <i>Mehmet Ezer</i> |
| 18:12 - 18:15 | Discussion |
| 18:15 - 18:30 | Importance of Alignment for Maximum Efficacy with: Tricks of Urethroscope Selection <i>Arda Atar</i> |
| 18:30 - 19:00 | Case Discussions <i>Moderators: Murat Binbay, Ali Ünsal, Zafer Tokatlı</i> <i>Panelists: Mehmet Ali Karagöz, Erkan Erkan, Giray Sönmez, Gökhan Sönmez</i> |
| 21:00 | Karaoke Night 🎤 |

NOVEMBER 6, 2025, THURSDAY

HALL B

Prof.Ali Serdar Gözen Laparoscopic & Robotic Urology Courses: Video Session

14:00 - 18:00 **Session for Laparoscopic & Robotic Urology Courses: 5 min Video Presentations**

14:00 - 14:35 **Upper Urinary System Session 1**
Session Chairmen: Ali Ünsal, M.Öner Şanlı

14:00 - 14:05 **Laparoscopic Radical Nephrectomy: Surgical Technique**
Yılmaz Aslan

14:05 - 14:10 **Laparoscopic Partial Nephrectomy: Surgical Technique**
Melih Balcı

14:10 - 14:15 **Laparoscopic Donor Nephrectomy: Surgical Technique**
Mert Altınel

14:15 - 14:20 **Laparoscopic Partial Nephrectomy: Surgical Technique for Complex Tumors**
Selçuk Erdem

14:20 - 14:25 **Laparoscopic Radical Nephrectomy: Surgical Technique for Complex Tumors**
M. Öner Şanlı

14:25 - 14:30 **Robotic Partial Nephrectomy: Surgical Technique**
Ziya Akbulut

14:30 - 14:35 **Robotic Partial Nephrectomy: Surgical Technique for Complex Tumors**
Uğur Boylu

14:35 - 15:10 **Upper Urinary Tract Session 2**
Session Chairmen: Burak Koçak , Burak Turna

14:35 - 14:40 **Robotic Partial Nephrectomy with Medtronic Hugo RAS**
Ahmad Jaber Almujaalhem

14:40 - 14:45 **Zero Ischemia Laparoscopic /Robotic Partial Nephrectomy**
Murat Binbay

14:45 - 14:50 **Laparoscopic / Robotic Partial Adrenalectomy**
Altuğ Tuncel

14:50 - 14:55 **Laparoscopic Adrenalectomy**
Mehmet Yıldızhan

14:55 - 15:00 **Laparoscopic Pyeloplasty**
Özer Güzel

15:00 - 15:05 **Robotic Pyeloplasty**
Tayfun Oktar

15:05 - 15:10 **Laparoscopic Kidney Cyst Excision**
Uygar Miçoogulları



15:10 - 15:15 **Robotic Renal Transplantation**
Burak Koçak

15:15 - 15:30 **Coffee Break and Meeting with Industry**

| | |
|---------------|---|
| 15:30 - 18:00 | Lower Urinary Tract / Pelvic Surgery Session <i>Session Chairmen: Fatih Atuğ, Ali Fuat Atmaca</i> |
| 15:30 - 15:35 | Laparoscopic Radical Prostatectomy: Surgical Technique <i>Murat Keske</i> |
| 15:35 - 15:40 | After Prostate Surgery: Robotic Radical Prostatectomy <i>Ali Ünsal</i> |
| 15:40 - 15:45 | Robot-Assisted Radical Prostatectomy: After Previous Prostate Surgery <i>Bahri Gök</i> |
| 15:45 - 15:50 | NVB Preservation: Robotic Radical Prostatectomy <i>Serkan Altınova</i> |
| 15:50 - 16:55 | Robotic Adenectomy <i>Mustafa Kırac</i> |
| 16:55 - 16:20 | Laparoscopic / Robotic Radical Prostatectomy: Examples of Difficult Cases <i>Moderators: Yaşar Özgök, Murat Gönen</i> <i>Panelists: Erdem Koç, Selahattin Bedir, Ali Fuat Atmaca</i> |
| 16:20 - 16:25 | Extended Pelvic Lymph Node Dissection in Laparoscopic / Robotic Radical Prostatectomy <i>Ali Fuat Atmaca</i> |
| 16:25 - 16:30 | EAU CC-ERUS Robotic Radical Prostatectomy Fellow Training Program <i>Fevzi Bedir</i> |
| 16:30 - 16:35 | Robotic Ureteral Reimplantation <i>Emre Huri</i> |
| 16:35 - 16:40 | NVB-Sparing Robotic Cystectomy <i>Ali Fuat Atmaca</i> |
| 16:40 - 16:45 | Intracorporeal Ileal Loop <i>Erem Asil</i> |
| 16:45 - 16:50 | Intracorporeal Neobladder: Studer Pouch <i>Yaşar Özgök</i> |
| 16:50 - 16:55 | Intracorporeal Neobladder: Balbay Pouch <i>Derya Balbay</i> |
| 16:55 - 17:15 | Complication Management in Laparoscopic and Robotic Surgeries <i>Ali Ünsal (5 Min.), Orçun Çelik (5 Min.), Serkan Altınova (5 Min.), Ali Fuat Atmaca (5 Min.)</i> |
| 17:15 - 17:20 | Examples of Fluorescent ICG Use in Laparoscopic / Robotic Urology <i>Mustafa Kırac</i> |
| 17:20 - 17:25 | Difficult Pyeloplasty: Technical Resources, Tips and Tricks <i>Ignacio Tomas Castillon Vela </i> |
| 17:25 - 18:00 | Q&A <i>Moderator: Erdem Canda</i> |

NOVEMBER 6, 2025, THURSDAY

HALL C

| | |
|---------------|---|
| 13:00 - 13:05 | Step by Step Sacral Neuromodulation (SNM) Course with Anatomical Applications: Using 3D printed models (Supported by Medtronic) |
| 13:05 - 13:20 | Appropriate Patient Selection and Preparation: New Technologies, New Indications, Neurologic Diseases <i>Hashim Hashim</i>  |
| 13:20 - 13:25 | Discussion |
| 13:25 - 13:40 | Ideal Electrode Placement and Stepwise SNM Surgery <i>Emre Huri</i> |
| 13:40 - 13:45 | Discussion |
| 13:45 - 14:05 | Place of SNM in the Guidelines and Literature Review <i>Rahmi Onur</i> |
| 14:05 - 14:10 | Discussion |
| 14:10 - 15:10 | Hands-on SNM Electrode Placement Stations Station 1: Anatomical Landmarks and Right Needle Insertion (2 Stations- Max. 10 Participants) (20 Min.) <i>Rahmi Onur, Fatih Yanaral</i> Station 2: Permanent Electrode Placement and SNM Implantation (2 Stations- Max. 10 Participants) (20 Min.) <i>Hashim Hashim</i>  , <i>Emre Huri</i> Station 3: Smart Programming with Programmers (2 Stations- Max. 10 Participants) (20 Min.) <i>Mehmet Yoldaş, Mustafa Tıpırdamaz</i> |
| 15:10 - 15:30 | Q&A and Closing |
| 17:00 - 19:00 | Oral Presentations Session - 1 <i>Session Chairs: Fikret Erdemir, Yaşar Pazır</i> |

NOVEMBER 6, 2025, THURSDAY

HALL D

| | |
|---------------|--|
| 14:00 - 16:00 | Penile Prosthesis Implantation Course <i>Course Heads: Emre Salabaş, Ege Can Şerefoğlu</i> |
| 14:00 - 14:20 | Patient Selection and Indications <i>Ege Can Şerefoğlu</i> |
| 14:20 - 14:40 | Anatomy and Surgical Implications <i>Zülfü Sertkaya</i> |
| 14:40 - 15:00 | Inflatable vs. Malleable Prosthesis: Right Prosthesis for The Right Patient <i>Yaşar Başağa</i> |
| 15:00 - 15:20 | Video Presentation- Penile Prosthesis Implantation <i>Gabriele Antonini</i> 🇮🇹 |
| 15:20 - 15:40 | Surgical Techniques and Solution of Problems <i>Marco Falcone</i> 🇮🇹 |
| 15:40 - 16:00 | Complicated Cases in Penile Prosthesis Implantation <i>Sam Ward</i> |
| 16:00 - 16:20 | Post-Operative Care, Management of Complications, Solution of Mechanical Problems <i>Ahmet Tevfik Albayrak</i> |
| 16:20 - 16:40 | Q&A |
| 17:00 - 19:00 | Hands-On Training Courses: Penile Prosthesis Implantation Course Training on 3D Models |

NOVEMBER 6, 2025, THURSDAY

LIVE BOOTH AREA

15:30 - 16:30

Oncological Interesting Case Session – 1

Live Booth Area

Session Chairs: Akif Erbin, Kaan Gökçen

NOVEMBER 7, 2025, FRIDAY

HALL A

08:30 - 09:00 **Opening Speeches**
IURES President: Fatih Atuğ
IURES Former President: M. Öner Şanlı
Congress Presidents: Emre Huri, Erdem Canda
Congress Scientific Secretary: Uğur Boylu

09:00 - 09:15 **IURES Honorary Speech**
Building A Career: My Experience
Ziya Kırkalı 🇺🇸

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09:15 - 10:35 **Urotechnology Session**
Session Chairs: Fatih Atuğ, Uğur Boylu

09:15 - 09:30 **EAU- ERUS Lecture: Lymphadenectomy in prostate Cancer in the Era of PSMA PET-CT**
Derya Tilki 🇩🇪

09:30 - 09:35 Discussion

09:35 - 09:50 **Innovative Lecture: Robotic Buccal Ureteroplasty with the Use of Kangduo Surgical Robotic System**
Yang Kunlin 🇨🇳 ((•))

09:50 - 09:55 Discussion

09:55 - 10:10 **Developments in Robotic Surgery - Single Port & Da Vinci 5 Robotic Systems**
John Davis 🇺🇸

10:10 - 10:15 Discussion

10:15 - 10:30 **Low-Pressure Robotic Surgery and Its Role in Current Practice (Supported by CONMED)**
Badar Mian 🇺🇸

10:30 - 10:35 Discussion

10:35 - 11:00 **Coffee Break and Meeting with Industry: Living Booth Session -1**

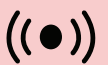
11:00 - 13:30 **Live Surgery Session**
 (Koç University Hospital, Istanbul)
Moderators: Tarrk Esen, Kemal Sarca, Murat Binbay, Erdal Apaydın

((•))

Robotic Renal Transplantation (Intuitive Da Vinci Xi)
Burak Koçak

NeuroSAFE NVB Sparing Robotic Radical Prostatectomy (Medtronic Hugo RAS)
Erdem Canda

| | |
|----------------------|--|
| 13:30 - 14:45 | Urologic Oncology Session - 1 <i>Session Chairs: Özdal Dillioğlugil, Mehmet Dünder</i> |
| 13:30 - 13:45 | Surgery in Patients with M + Prostate Cancer <i>Tarık Esen</i> |
| 13:45 - 13:50 | Discussion |
| 13:50 - 14:05 | Salvage Robotic Surgery After Focal Therapy <i>John Davis </i> |
| 14:05 - 14:10 | Discussion |
| 14:10 - 14:25 | Approach to Small Kidney Masses : Partial Nephrectomy or Percutaneous Ablation <i>Burak Turna</i> |
| 14:25 - 14:30 | Discussion |
| 14:30 - 15:00 | Case Discussions on Kidney Tumors <i>Moderator: Fatih Atuğ</i> <i>Panelists: Murat Binbay, Rahim Horuz, Nagihan İnan Gürcan, Burak Turna, Uğur Yücetaş</i> |
| 15:00 - 15:15 | Coffee Break and Meeting With Industry: Living Booth Session-2 |
| 15:15 - 17:25 | Urologic Oncology Session - 2 <i>Session Chairs: Halil Başar, Sadık Görür</i> |
| 15:15 - 15:30 | Current Developments in Non-Muscle Invasive Bladder Cancer <i>Mehmet Fatih Akbulut</i> |
| 15:30 - 15:35 | Discussion |
| 15:35 - 15:50 | Current Developments in Muscle Invasive Bladder Cancer <i>M. Öner Şanlı</i> |
| 15:50 - 15:55 | Discussion |
| 15:55 - 16:10 | RPLND or Chemotherapy for Stage IIA-B Seminomas? <i>Pilar Laguna</i> |
| 16:10 - 16:15 | Discussion |
| 16:15 - 17:00 | Urologic Oncology Case Discussions: Prostate & Bladder <i>Moderator: Abdurrahim İmamoğlu, M. Öner Şanlı</i> <i>Panelists: Tarık Esen, Muzaffer Eroğlu, Engin Kandıralı, Barış Bakır</i> |
| 17:00 - 19:00 | Live Surgery Session <i>Session Chairs: Ahmet Hakan Haliloğlu, Özer Güzel</i> |
| | Penile Prosthesis Implantation <i>Mustafa Faruk Usta</i> |
| | Robotic Single-Port Partial Nephrectomy <i>Mohammad Ramadan</i> |



NOVEMBER 7, 2025, FRIDAY

HALL B

| | |
|---------------|---|
| 09:00 - 12:30 | Course: Pediatric Urology |
| 09:00 - 10:50 | Session 1: Common Problems in Pediatric Urology <i>Session Chairs: Orhan Ziylan, Yusuf Kibar</i> |
| 09:00 - 09:35 | Undescended Testicles: Surgical Approaches |
| 09:00 - 09:10 | Inguinal <i>Bilge Türedi</i> |
| 09:10 - 09:20 | Skrotal <i>Onur Telli</i> |
| 09:20 - 09:30 | Laparoscopic <i>Orhan Ziylan</i> |
| 09:30 - 09:35 | Discussion |
| 09:35 - 09:50 | Adolescent Varicocele: Who to Treat? <i>Nihat Uluocak</i> |
| 09:50 - 09:55 | Discussion |
| 09:55 - 10:10 | Penile Deformities in Children <i>Tayfun Oktar</i> |
| 10:10 - 10:15 | Discussion |
| 10:15 - 10:45 | Which Technique To Use in Hypospadias Surgery |
| 10:15 - 10:25 | Distal <i>Haluk Emir</i> |
| 10:25 - 10:40 | Proximal <i>Tarkan Soygür</i> |
| 10:40 - 10:50 | Discussion |
| 10:50 - 11:05 | Coffee Break and Meeting With Industry |
| 11:05 - 12:30 | Session 2: Case Discussions on Pediatric urology <i>Session Chairs: Murat Dayanç, Tayfun Oktar</i> |
| 11:05 - 11:45 | Enuretic Child <i>Moderator: İsmail Selvi</i> <i>Panelists : Murat Dayanç, Orhan Ziylan, Nihat Uluocak</i> |
| 11.45 - 12.30 | Vesicoureteral Reflux and Urinary Infection in Children <i>Moderator: İrfan Dönmez</i> <i>Panelists : Bilal Çetin, Haluk Emir, Tarkan Soygür</i> |

| | |
|---------------|--|
| 13:30 - 16:30 | Course: Basic Urodynamic Course with practical Information : Supported with Simulator Training <i>Course Heads: Rahmi Onur, İzzet Koçak, Emre Huri</i> |
| 13:30 - 13:45 | Urodynamic Unit: Equipment, Catheters, Calibration, Patient Preparation <i>Batuhan Aydoğan</i> |
| 13:45 - 13:50 | Discussion |
| 13:50 - 14:05 | Basic Urodynamics and ICS Terminology Standards <i>Senad Kalkan</i> |
| 14:05 - 14:10 | Discussion |
| 14:10 - 14:25 | Uroflowmeter, Pressure- Flow Studies: with Clinical Case Examples <i>Rahmi Onur</i> |
| 14:25 - 14:30 | Discussion |
| 14:30 - 14:45 | Urodynamic Investigations in Children <i>İzzet koçak</i> |
| 14:45 - 14:50 | Discussion |
| 14:50 - 15:05 | Coffee Break and Meeting With Industry |
| 15:05 - 15:20 | Filling Cystometry - Urodynamics in the Etiology of LUTS and Patients with Neuropathic LUTS <i>Mustafa Tıprıdamaz</i> |
| 15:20 - 15:25 | Discussion |
| 15:25 - 15:40 | Clinical Examples and Urodynamic Investigations with Tracers <i>Rahmi Onur</i> |
| 15:40 - 15:45 | Discussion |
| 15:45 - 16:15 | Practical Session: Urodynamic Investigations on the Simulator <i>Fatih Yanaral</i> |
| 16:30 - 18:30 | Oral Presentations Session-2 <i>Session Chairs: Efe Önen, Bayram Doğan</i> |

NOVEMBER 7, 2025, FRIDAY

HALL C

| | |
|---------------|---|
| 14:00 - 16:00 | Course: Laser Prostate Enucleation from Indication to Complication <i>Course Heads: Önder Yaman, Batuhan Aydoğan</i> |
| 14:00 - 14:15 | Who, When, Which Surgical Technique? <i>Önder Yaman</i> |
| 14:15 - 14:20 | Discussion |
| 14:20 - 14:35 | I am a Beginner, What Should I Know? <i>Emir Akıncioğlu</i> |
| 14:35 - 14:40 | Discussion |
| 14:40 - 14:55 | Lasers: Which One, When, Why to Choose? <i>Arda Atar</i> |
| 14:55 - 15:00 | Discussion |
| 15:00 - 15:15 | Which Technique and to Whom? <i>Zafer Tokatlı</i> |
| 15:15 - 15:20 | Discussion |
| 15:20 - 15:35 | Voiding Function and Dysuria after HoLEP : Is it Permanent? Does Peripheral Zone Ablation Have an Impact? <i>Serkan Özcan</i> |
| 15:35 - 15:40 | Discussion |
| 15:40 - 15:55 | Strategies to Avoid Complications <i>Murat Bağcıoğlu</i> |
| 15:55 - 16:00 | Discussion |
| 16:00 - 16:15 | Coffee Break and Meeting With Industry |
| 16:15 - 19:10 | Course: Urethral Surgery in All Aspects |
| 16:15 - 17:20 | Session 1: Approach To Urethral Strictures And Surgical Techniques <i>Session Chairs: Emre Huri, Fatih Yanaral</i> |
| 16:15 - 16:25 | Treatment Algorithm For Anterior Urethral Stricture <i>Fatih Yanaral</i> |
| 16:25 - 16:35 | Treatment Algorithm For Posterior Urethral Stricture <i>Abdullah İlktaç</i> |
| 16:35 - 16:45 | Use Of Grafts And Flaps In Urethral Reconstruction <i>Senad Kalkan</i> |
| 16:45 - 16:55 | Muscle- And Vessel-Sparing Urethroplasty <i>Abdurrahim İmamoğlu</i> |
| 16:55 - 17:05 | Impact Of Surgical Interventions For Urethral Strictures On Sexual And Urinary Outcomes <i>Serdar Aykan</i> |
| 17:05 - 17:15 | How To Define And Manage Recurrent Stricture After Urethroplasty <i>Mehmet Yoldaş</i> |
| 17:15 - 17:20 | Q&A |

| | |
|----------------------|--|
| 17:20 - 18:20 | Session 2: Surgical Videos Session <i>Session Chairs: Abdullah İlktaç, Erdal Alkan</i> |
| 17:20 - 17:28 | Bulbar Excision And Primary Anastomosis <i>Senad Kalkan</i> |
| 17:28 - 17:36 | Bulbar Dorsal Graft Augmentation Urethroplasty <i>Senad Kalkan</i> |
| 17:36 - 17:44 | Bulbar Ventral Graft Augmentation Urethroplasty <i>Fatih Yanaral</i> |
| 17:44 - 17:52 | Posterior Urethroplasty <i>Fatih Yanaral</i> |
| 17:52 - 18:00 | Female Urethroplasty <i>Senad Kalkan</i> |
| 18:00 - 18:08 | Is Drug-Coated Balloon Dilatation Effective In Urethral Stricture Treatment? <i>Fatih Yanaral</i> |
| 18:08 - 18:15 | What Do Regenerative Therapies Promise In Urethral Stricture? (Stem Cells, Exosomes, Prp) <i>Abdullah İlktaç</i> |
| 18:15 - 18:20 | Q&A |
| 18:20 - 19:10 | Session 3: Urinary Incontinence After Prostate Surgery <i>Session Chairs: Rahmi Onur, Senad Kalkan</i> |
| 18:20 - 18:30 | Causes Of Incontinence After Holep/Thulep And Surgical Tips <i>Erdal Alkan</i> |
| 18:30 - 18:40 | Male Sling And Bulking Agents <i>Rahmi Onur</i> |
| 18:40 - 18:50 | Step-By-Step Artificial Urinary Sphincter Implantation <i>Emre Huri</i> |
| 18:50 - 19:10 | Case Discussion! <i>Moderator: Fatih Yanaral</i> <i>Panelists: Senad Kalkan, Rahmi Onur, Abdullah İlktaç</i> |

NOVEMBER 7, 2025, FRIDAY

Course Coordinators: *Serdar Turan, Enes Değirmenci*

Hands-On Training Courses: Laparoscopic & Robotic Urology Courses
Practices: Laparoscopic Partial Nephrectomy on 3D Models Course (HALL D)

09:30 - 12:00

Group-1
3 Training Box (9 Person)
Trainers: Hacı İbrahim Çimen, Kayhan Tarım, Metin Kılıç

14:00 - 16:30

Group-2
3 Training Box (9 Person)
Trainers: Özer Güzel, Uygur Miçooğulları, Tzevat Tefik

Hands-On Training Courses: Laparoscopic & Robotic Urology Courses
Practices: Laparoscopic Prostatectomy on 3D Models Course (HALL D)

09:30 - 12:00

Group-1
1 Training Box (3 Person)
Trainers: Murat Keske, Kaan Gökçen, Mert Altınır, Serdar Aykan

Hands-On Training Courses: Laparoscopic & Robotic Urology Courses
Practices: Robotic Prostatectomy on 3D Models Course (Cordamed Booth Area)

14:00 - 16:30

(2 Person)
Trainers: Fevzi Bedir, Erdem Koç

NOVEMBER 7, 2025, FRIDAY

LIVE BOOTH AREA

10:35 - 11:00 **Innovations in Robotic Surgery 2025 – What’s New and Trending!**
Live Booth Area
Moderator: Burak Turna

Speakers: Derya Balbay, Badar Mian

15:00 - 15:15 **Functional Urology and Andrology Update 2025 – What’s New!**
Live Booth Area
Moderator: Ege Can

Speaker: Hashim Hashim

15:30 - 16:30 **Non-Oncological Interesting Cases - 1**
Live Booth Area
Session Chairs: Murat Binbay, Fatih Kurtuluş

17:00 – 18:00 **Non-Oncological Interesting Cases - 2**
Live Booth Area
Session Chairs: Serkan Özcan, Batuhan Aydoğan

NOVEMBER 8, 2025, SATURDAY

HALL A

| | |
|---------------|---|
| 08:00 - 09:00 | Course: Tips and Tricks for Writing an Article <i>Course Heads: Öner Şanlı, Ege Can Şerefoğlu</i> |
| 08:00 - 08:15 | How Do I Perform a Study from Planning to Writing? <i>Marco Falcone</i> 🇮🇹 |
| 08:15 - 08:30 | Optimal Presentations of Material and Methods, Results and Tables in a Scientific Article <i>Jean De La Rosette</i> |
| 08:30 - 08:45 | How to Write the Discussion Section? <i>Ali Atan</i> |
| 08:45 - 09:00 | Tips from the Editor <i>John Davis</i> 🇺🇸 |
| 09:00 - 11:35 | IURES Functional Urology Session <i>Session Chairs: Emre Huri, Hashim Hashim</i> 🇺🇰, <i>Ognen Ivanovski</i> 🇲🇰 |
| 09:00 - 09:25 | I Choose from the Menu for the Treatment of Overactive Bladder, Are the Anticholinergics Becoming Outdated? 10 Min: Yes, They Are!, <i>Senad Kalkan</i> 10 Min: No, They Are Not!, <i>Sherif Mourad</i> 🇸🇩 |
| 09:25 - 09:30 | Discussion |
| 09:30 - 09:50 | HOLEP Case Stories: How is My Approach for Incontinence after Surgery? 10 Min: Medical Therapy, <i>Kaan Bal</i> 10 Min: Surgery, <i>Ali Atan</i> |
| 09:50 - 09:55 | Discussion |
| 09:55 - 10:20 | State of Art Lecture: Last Resort for Stress Incontinence in Women: Artificial Urinary Sphincter or Autologous Facial Sling? <i>Hashim Hashim</i> 🇺🇰 |
| 10:15 - 10:20 | Discussion |
| 10:20 - 10:50 | Future of robotic Surgery in Reconstructive Robotic Urology: What Does The Literature Tell Us with Videos? 10 min: Robotic Sacrocolpopexy 10 min: Robotic Upper Urinary Tract Surgery: Urethral Reimplantation, <i>Emre Huri</i> 10 min: Robotic Ileal Conduit, <i>Derya Balbay</i> |
| 10:50 - 10:55 | Discussion |
| 10:55 - 11:15 | Role of Neuromodulation in Voiding Dysfunction: Treatment of Choice... 10 min: Sacral Neuromodulation, <i>Emre Huri</i> 10 min: Pyeloplasty, <i>Fatih Yanaral</i> |
| 11:15 - 11:20 | Discussion |
| 11:20 - 11:50 | Coffee Break and Meeting With Industry: Living Booth Session- 3 |
| 11:50 -13:30 | Live Surgery Session <i>Moderators: Fatih Kurtuluş, Serdar Aykan</i> |
| | Endourologic Lithotripsy <i>Murat Can Kiremit</i> |
| | Robotic Radical Prostatatectomy (Microport Tomai) <i>Uğur Boylu</i> |



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|---------------|--|
| 13:30 - 14:55 | International Prostat Forum (IPF) Session 1 <i>Session Chairs: Atif Akdaş, Derya Balbay</i> |
| 13:30 - 13:40 | IPF History <i>Atif Akdaş</i> |
| 13:40 - 13:52 | Large epidemiological survey 2024 for LUTS in Japan <i>Satoru Takahashi</i> 🇯🇵 |
| 13:52 - 13:55 | Discussion |
| 13:55 - 14:07 | BPH: Insights from Urologic Diseases in America Project <i>Ziya Kırkalı</i> 🇺🇸 |
| 14:07 - 14:10 | Discussion |
| 14:10 - 14:22 | Minimally Invasive Therapies for the Treatment of BPH Today and Right Patient Selection <i>Sarp Korcan Keskin</i> 🇺🇸 (•) |
| 14:22 - 14:25 | Discussion |
| 14:25 - 14:37 | Complications after Transrectal and Transperineal Prostate Biopsy: Results of Randomized ProBE-PC Clinical Trial <i>Badar Mian</i> 🇺🇸 |
| 14:37 - 14:40 | Discussion |
| 14:40 - 14:52 | Approach to a 55-Year Old Male Patient with Biochemical Relapse after Local Treatment: Classification of Low and High Risk patients, Markers and Approach <i>Alan Mcneill</i> 🇬🇧 |
| 14:52 - 14:55 | Discussion |
| 14:55 - 15:10 | Coffee Break and Meeting With Industry: Living Booth Session- 4 |
| 15:10 - 16:25 | Session 2 <i>Session Chairs: Özdal Dillioğlugil, Tark Esen</i> |
| 15:10 - 15:25 | Approach to Persistent PSA after Radical Prostatectomy <i>Derya Tilki</i> 🇩🇪 |
| 15:25 - 15:40 | AUA Lecture: Active Surveillance - A focus on GG2 Eligibility and Monitoring <i>John Davis</i> 🇺🇸 |
| 15:40 - 15:55 | SIU Lecture: Focal Therapy for Localized Prostate Cancer: The Good, The Bad and The Ugly <i>Jean De La Rosette</i> |
| 15:55 - 16:10 | BJUI Lecture: Novel Diagnostic Tests for Prostate Cancer <i>Alan Mcneill</i> 🇬🇧 |
| 16:10 - 16:25 | Pre-operative Planning in Robotic Prostatectomy <i>Zafer Tandoğdu</i> 🇺🇸 |
| 16:25 - 16:45 | Coffee Break and Meeting With Industry: Living Booth Session - 5 |

| | | |
|---------------|---|---|
| 16:45 - 19:00 | Andrology and Sexual Health Session <i>Session Chairs: Fikret Erdemir, Tümay İpekçi, Mustafa Suat Bolat</i> | |
| 16:45 - 17:00 | Testosterone Replacement Therapy in All Aspects <i>Önder Yaman</i> | |
| 17:00 - 17:15 | Testosterone and Prostate Health <i>Ali Atan</i> | |
| 17:15 - 17:20 | Discussion | |
| 17:20 - 17:35 | Current Approach to Azoospermia <i>Ahmet Gökçe</i> | |
| 17:35 - 17:40 | Discussion | |
| 17:40 - 17:55 | Current Developments in the Medical Treatment of Erectile Dysfunction <i>Selçuk Sarıkaya</i> | |
| 17:55 - 18:00 | Discussion | |
| 18:00 - 18:15 | Role of ESWT, Stem Cells, Exosomes, PRP Like Approaches in ED Treatment <i>Sam Ward</i> 🇧🇪 🇩🇪 | |
| 18:15 - 18:20 | Discussion | |
| 18:20 - 18:35 | Efficacy of Non-Oral Treatments for Premature Ejaculation <i>Ege Can Şerefoğlu</i> | |
| 18:35 - 18:40 | Discussion | |
| 18:40 - 18:55 | Management of Challenging Cases of Penile Implantation <i>Mustafa Faruk Usta</i> | |
| 18:55 - 19:00 | Discussion | |
| 20:30 | Conversation - From the Ottoman Archives to the Present <i>Moderators: Adem Fazlıoğlu, Fatih Atıf</i> |  |
| | <i>Speaker: Yıldırım Ağanoğlu</i> | |
| 21:30 | Live Music - Breeze Bar |  |

NOVEMBER 8, 2025, SATURDAY

HALL B

| | |
|---------------|---|
| 08:00 - 09:30 | Basic Artificial Intelligence for New Beginners in Urology Course <i>Course Heads: Ahmet Serel, Hikmet Köseoğlu</i> |
| 08:00 - 08:15 | Introduction to Artificial Intelligence: Areas of Use in Medicine and Its Future <i>Metin Kement</i> |
| 08:15 - 08:20 | Discussion |
| 08:20 - 08:35 | Artificial Intelligence Practices in Prostate Cancer: From Diagnosis to Treatment <i>Hikmet Köseoğlu</i> |
| 08:35 - 08:40 | Discussion |
| 08:40 - 08:55 | Artificial Intelligence in Robotic Urological Surgery: Autonomous Systems of the Future <i>Hakan Çakır</i> |
| 08:55 - 09:10 | Artificial Intelligence and Ethics in Medicine: Liability, Transparency and Patient Privacy <i>Ahmet Bülent Kargı</i> |
| 09:10 - 09:15 | Discussion |
| 09:15 - 09:25 | A Bridge Between Theory and Practice in Health Sciences Education – ChatGPT: An Example of Using Artificial Intelligence to Enhance Clinical Preparedness <i>Meral Huri</i> |
| 09:25 - 09:30 | Panel and Q&A |
| 09:30 - 11:50 | Course: Prostate Fusion Biopsy and Focal Therapy <i>Course Heads: M. Öner Şanlı, Akif Erbin</i> |
| 09:30 - 09:45 | Targeted Transperineal or Transrectal Prostate Biopsy: Comparison in All Aspects <i>Altuğ Tuncel</i> |
| 09:45 - 09:50 | Discussion |
| 09:50 - 10:05 | In Targeted Biopsy; Additional Perilesional Biopsy is Sufficient Systematic Biopsy is Required, <i>Faruk Küçükdurmaz</i> |
| 10:05 - 10:10 | Discussion |
| 10:10 - 10:25 | How Do I Do Targeted Transperineal Prostate Biopsy? <i>Erdem Öztürk</i> |
| 10:25 - 10:30 | Discussion |
| 10:30 - 10:45 | Evaluation of Multi-Parametric prostate MRI scan From the Perspective of Focal Therapy <i>Nagihan İnan Gürcan</i> |
| 10:45 - 10:50 | Discussion |
| 10:50 - 11:05 | Changing Trends and Future of the Diagnosis and Treatment of Localized Prostate Cancer <i>Selçuk Erdem</i> |
| 11:05 - 11:10 | Discussion |
| 11:10 - 11:25 | Is Focal Therapy Ready to become the First-Line in Appropriate Indications? <i>Ahmet Tuncay Turgut</i> |
| 11:25 - 11:30 | Discussion |
| 11:30 - 11:45 | Success and Failure in Focal Therapies with Real Cases <i>Bariş Bakır</i> |
| 11:45 - 11:50 | Discussion |
| 11:50 - 12:30 | Workshop |

NOVEMBER 8, 2025, SATURDAY

HALL B

13:30 - 15:30

Oral Presentation Session-3

Session Chairs: Muzaffer Erođlu, Adem Yařar

16:00 - 18:00

Oral Presentations Session-4

Session Chairs: Selahattin Bedir, Mehmet Fatih Akbulut

NOVEMBER 8, 2025, SATURDAY



HALL C





| | |
|-------------------|--|
| 09:30 - 11:10 | Course: Cosmetic Andrology and Sexual Health <i>Course Heads: Mustafa Faruk Usta, Abdullah Armağan, Murat Yassa</i> |
| 09:30 - 09:45 | Psychological Evaluation before Penile Cosmetic Surgeries <i>Sedat Batmaz</i> |
| 09:45 - 09:50 | Discussion |
| 09:50 - 10:05 | Comparison of Penile Lengthening Techniques <i>Mustafa Faruk Usta</i> |
| 10:05 - 10:10 | Discussion |
| 10:10 - 10:25 | Assessment of the Materials used in Penile Esthetic Surgery <i>Zülfü Sertkaya</i> |
| 10:25 - 10:30 | Discussion |
| 10:30 - 10:45 | Minimally Invasive Interventions in the Treatment of Premature Ejaculation <i>Yaşar Başağa</i> |
| 10:45 - 10:50 | Discussion |
| 10:50 - 11:05 | Genital Esthetic Procedures in Women <i>Sezen Bozkurt</i> |
| 11:05 - 11:10 | Discussion |
| 13:30 - 16:30 | International Societies and Collaborations Joint Meeting (Balkan Association of Urology, Egyptian Urology Society, EYOUSORT - European Youth School of Robotic Technology) <i>Session Chairs: Sherif Mourad , Emre Huri, Adem Fazlıoğlu, Bashkim Shobani </i> |
| Section 1: | |
| 13:30 - 13:35 | Opening |
| 13:35 - 13:50 | The Contribution of Personalized Video Feedback to Robotic Partial Nephrectomy Training in Realistic 3D Tumor Kidney Models: Design, Production and Implementation <i>Ahmet Furkan Sarkaya</i> |
| 13:50 - 13:55 | Discussion |
| 13:55 - 14:10 | Tips and Tricks to Achieving Better Continence Post Radical Prostatectomy <i>Dr. Akram Assem </i> |
| 14:10 - 14:15 | Discussion |
| 14:15 - 14:30 | Laparoscopic Radical Nephrectomy No Limits! <i>Dr. Ahmed M. Abouelkhair </i> |
| 14:30 - 14:35 | Discussion |
| 14:35 - 14:50 | A New Concept in Minimally Invasive Surgical Therapy of BPH: Urethral Function <i>Satoru Takahashi </i> |
| 14:50 - 14:55 | Discussion |
| 14:55 - 15:10 | Coffee Break and Meeting with Industry |

NOVEMBER 8, 2025, SATURDAY

HALL C

Section 2:

Session Chairs: Oliver Stankov , Miodrag Acimovic 

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|---------------|--|
| 15:10 - 15:25 | The Evolution of AUS Surgery in the Balkan Region: Building Expertise and Advancing Techniques <i>Ognjen Ivanovski</i>  |
| 15:25 - 15:30 | Discussion |
| 15:30 - 15:45 | FURS and Laser Evolution: Making the Right Choice in 2025 <i>Otash Durutovic</i>  |
| 15:45 - 15:50 | Discussion |
| 15:50 - 16:05 | Redo urethroplasties tips and tricks <i>Gezim Galiqi</i>  |
| 16:05 - 16:10 | Discussion |
| 16:10 - 16:25 | Advances in Laparoscopic Living Donor Nephrectomy: Optimizing Donor Safety and Graft Quality <i>Josif Janchulev</i>  |
| | EYOUSORT Lecture (ERASMUS Project Vision): 3D Technologies in Robotic Surgery: 3D Modelling and 3D Medical Printing <i>Erdem Canda</i> |
| 16:25 - 16:30 | Discussion |
| 16:30 | Closing |

NOVEMBER 8, 2025, SATURDAY

Course Coordinators: *Serdar Turan, Enes Değirmenci*

Laparoscopic Partial Nephrectomy on 3D Models Course (HALL D)

09:30 - 12:00

Group-1

3 Training Box (9 Person)

Trainers: Selçuk Erdem, Serkan Özcan, Serkan Akıncı, Melih Balcı

09:30 - 12:00

Robotic Prostatectomy on 3D Models Course (Cordamed Booth Area)

(2 Person)

Trainers: Ziya Akbulut

14:00 - 16:30

Robotic Partial Nephrectomy on 3D Models Course

(2 Person)

Trainers: Ahmet Furkan Sarıkaya, Melih Balcı, Serkan Altınova, Mustafa Kıraç, Burak Turna

NOVEMBER 8, 2025, SATURDAY

LIVE BOOTH AREA

11:20 - 12:20 **Video Session - 1**
Live Booth Area
Session Chairs: Halil Başar, Erkan Erkan

14:55 - 15:10 **Oncology Update 2025 – What’s New!**
Live Booth Area
Moderator: Öner Şanlı

Speaker: Pilar Laguna

16:25 - 17:25 **Video Session - 2**
Live Booth Area
Session Chairs: Burak Turna, Turgay Ebioloğlu

NOVEMBER 9, 2025, SUNDAY

HALL A

| | |
|---------------|--|
| 08:00 - 09:00 | Course: Basic Operation of Urology - Laparoscopic Nephrectomy <i>Session Chairs: Murat Gönen, Orçun Çelik</i> |
| 08:00 - 08:15 | Laparoscopic Instruments and Pneumoperitoneum <i>Melih Balcı</i> |
| 08:15 - 08:20 | Discussion |
| 08:20 - 08:35 | Steps of Transabdominal Laparoscopic Nephrectomy <i>Faruk Yencilek</i> |
| 08:35 - 08:40 | Discussion |
| 08:40 - 08:55 | Tips <i>Orçun Çelik</i> |
| 08:50 - 09:00 | Discussion |
| 09:00 - 10:15 | Faculty Roasting - Urological Oncology Cases <i>Session Chairs: Erdal Apaydın, Fatih Atuğ</i> <i>Medical Specialization Students: Anıl Tantekin, Kazım Can Oba, Enes Pay</i> <i>Panelists: Özdal Dillioğlugil, Adem Fazlıoğlu, Yasemin Şanlı, Selçuk Erdem, Bedriye Sökmen</i> |
| 10:15 - 10:30 | Coffee Break and Meeting With Industry |
| 10:30 - 11:45 | Non-Urological Oncology Cases <i>Medical Specialization Students: Fırat Özerverlı, Enes Candemir, Hasan Kurt</i> <i>Panelists: Orhun Sinanoğlu, Tzevat Tefik, Giray Sönmez, Aykut Çorakerol</i> |
| 12:00 | Closing |

NOVEMBER 9, 2025, SUNDAY
HALL B

09:00 - 11:00

Oral Presentation Session-5

Session Chairs: Oğuz Güven, Enes Değirmenci

NOVEMBER 9, 2025, SUNDAY
HALL C

10:00 - 12:00

Oral Presentation Session-6

Session Chairs: Fatih Hızlı, İsmail Nalbant

NOVEMBER 9, 2025, SUNDAY
LIVE BOOTH AREA

09:00 - 10:00

Oncological Interesting Case Session - 2 Live Booth Area

Session Chairs: Orçun Çelik, Enes Değirmenci

Global
congress

ORGANİZASYON SEKRETARYASI

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IURES 2025

“
**The International Urologic
Research Society (IURES)
2025 Congress welcomed
more than 500 participants,
highlighting the continued
growth of IURES as a leading
organisation in both Turkish
and international urology**
”



Congress Review

Review of the International Urologic Research Society (IURES) 2025 Congress

| | |
|-----------|--|
| Location: | Muğla, Türkiye |
| Date: | 6 th –9 th November 2025 |
| Citation: | EMJ Urol. 2025;13[Suppl 2]:6-8. https://doi.org/10.33590/emjurol/QNBL8541 |

HOSTED AT the Hilton Dalaman Sarigerme Hotel, Muğla, Türkiye, from 6th–9th November 2025, the International Urologic Research Society (IURES) Congress welcomed more than 500 participants, highlighting the continued growth of IURES as a leading organisation in both Turkish and international urology. The Congress provided a platform for clinicians, researchers, and healthcare professionals to exchange knowledge and strengthen professional collaboration.

The opening ceremony began with talks by IURES President Fatih Atuğ, Istanbul Florence Nightingale Hospital, Türkiye; former President M. Öner Şanlı, Istanbul University, Türkiye; and Congress presidents Emre Huri, Hacettepe University, Ankara, Türkiye, and Erdem Canda, Koç University, Istanbul, Türkiye. Their speeches emphasised the Society's commitment to scientific progress, renewal of leadership through the inclusion of younger specialists, and the promotion of cooperative practice. They highlighted that over the 4 days, the Congress hosted 165 scientific presentations, 12 panel sessions, 11 workshops, and four hands-on training modules. In addition, six live surgery sessions were broadcast, providing participants with real-time exposure to advanced operative techniques and decision-making during complex surgical procedures. The Congress adopted the theme 'Shaping Tomorrow: Emerging Trends in Urology'. Reflecting the Society's continued year-on-year growth, the 2025 programme also incorporated collaboration with several international institutions, including the Société Internationale d'Urologie (SIU), Montreal, Quebec,

Canada, and the American Urological Association (AUA), Linthicum, Maryland, USA, among others.

On Day 1, the programme opened with a focus on urinary stone disease, covering AI integration, sensor-based diagnostics, robotic applications, and advances in laser technology, followed by complication management and practical case discussions. On this day, video-based courses on laparoscopic and robotic surgery were also offered, addressing both upper and lower urinary tract procedures, including complex pelvic surgeries. Additional sessions covered sacral neuromodulation and penile prosthesis implantation, with hands-on training using 3D models to reinforce procedural techniques.

On Day 2, the day began with opening speeches followed by urotechnology discussions and a European Association of Urology (EAU) Robotic Urology Section (ERUS) lecture. A major highlight was the live surgery session broadcast from Koç University Hospital, Istanbul, Türkiye, featuring robotic renal transplantation and nerve-sparing radical prostatectomy. Subsequent sessions focused on urologic

oncology, with presentations on prostate, kidney, and bladder cancer, followed by case reviews. A dedicated course in paediatric urology was also offered, alongside simulator-based urodynamics training. Interactive booth sessions provided updates on robotic innovation, functional urology, and non-oncological case challenges.

On Day 3, educational activities commenced with an informative course on writing scientific articles, followed by a comprehensive functional urology session, including structured debates and video-based discussions. A key highlight of the Congress, and a well-attended session, was the live surgery, which was again featured, this time demonstrating endourologic lithotripsy and robotic prostatectomy.

The International Prostate Forum, a specialist panel dedicated to advancing care in prostate diseases, delivered two highly engaging sessions that drew strong interest from attendees. Running alongside these were focused sessions in andrology and sexual health, which explored both current treatment strategies and the next wave of therapeutic advances. The educational programme continued to emphasise innovation, with courses on AI in urology, fusion biopsy, cosmetic

andrology, and focal therapy, supported by practical 3D model training.

A highlight of the day was the International Societies and Collaborations Joint Meeting, which underscored the Society's ambition to enhance its global presence. Bringing together representatives from different organisations, including the Balkan Association of Urology (BAU), the Egyptian Urological Association (EUA), and the European Youth School of Robotic Technology (EYouSort), the session strengthened international partnerships and reaffirmed IURES's commitment to collaborative progress in urology.

The final day featured practical laparoscopic nephrectomy training, followed by interactive oncology case discussions led by senior faculty and medical trainees. Further case panels addressed non-urological oncology topics, complemented by oral presentation sessions covering original research. Overall, the IURES 2025 Congress concluded as a highly impactful event that combined scientific depth with structured learning and international collaboration. Its organisation strengthened IURES's position as a unifying, forward-looking, and academically driven contributor to the global advancement of urology.



A highlight of the day was the International Societies and Collaborations Joint Meeting, which underscored the Society's ambition to enhance its global presence



Congress Interviews

This year, we had the pleasure of sitting down with the International Urologic Research Society (IURES) 2025 Congress presidents, Erdem Canda and Emre Huri. As two distinguished leaders in the field, they highlight the innovative programme planned for this year's Congress, the rapid growth of the Society, and the promising future of robotic surgery. Read on to gain their expert perspectives.



Emre Huri

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Q1 As Co-President, what was your specific area of focus for the IURES Congress, and how did your work with Erdem Canda, Koç University, Istanbul, Türkiye, help make the Congress successful?

My specific area of focus for the Congress is functional and reconstructive urology. I work more on preparing for workshops on secondary modulation and developing printed models to help create the best possible equipment. As a co-president, I also worked on every part of the programme because our programme has different subsections like scientific meetings, courses, live surgeries, and interactive international meetings, and we organise all these. Because of this, I was particularly responsible for implementing the Congress and building relationships with international societies such as the Balkan Neurology Society and the Egyptian Neurology Society. In reality, though, we worked together on every part of the process. Canda and I collaborated closely, and I believe that this

teamwork was the most important factor in the success of the Congress.

Q2 How does the IURES Congress help with the important need to create clear, standard rules for treatment for different hospitals in both Türkiye and Europe?

This Congress helped our participants, or maybe not 'helped', but guided our colleagues, from many different cities and various types of hospitals. Some came from education and training hospitals, others from state hospitals, and we also had many urology residents participating. The Congress attracted participants not only from Türkiye but also internationally.

In all our sessions, we focused on discussing the future needs of urological science, especially in terms of evidence levels. For that reason, the Congress promoted treatment policies and provided detailed, evidence-based information about urological diseases. So, I can honestly say that this Congress reached a

In all our sessions, we focused on discussing the future needs of urological science, especially in terms of evidence levels

high scientific level, not only for Türkiye or Europe, but on a worldwide scale.

Q3 Your work connects research and the clinic. How did you make sure that the sessions at IURES focused on research findings that doctors can actually use right away with their patients?

Our society was established 3 years ago, and inside the society, we had the research section. Research is not easy to deal with; it's a long-term commitment. But we are working to strengthen scientific research, especially in areas where evidence is lacking in the urological field.

I would also like to mention our new collaboration with an EU project. We are a collaborator in the EU Erasmus Youth Project called the European Youth School of Robotic Technology. IURES is a partner of the project. Within the project, we are responsible for dissemination. We help promote and spread knowledge of robotic technology among young people, residents, and young urologists.

We are also preparing 3D-printed models for robotic training programs, and we have selected several robotic reconstructive

surgical procedures for this purpose. This is one of our research-based European projects. The most important issue is to follow research and implement it in clinical practice. It's not something that happens in a single day, but we continue working, and new ideas are still emerging.

Q4 What new and innovative teaching methods, beyond traditional lectures, did IURES implement this year to ensure doctors effectively retained the updated knowledge?

We had many hands-on training courses. In these courses, we first performed secondary neuromodulation on a 3D-printed customised model. We performed penile prosthesis surgery courses with the printed model castings. In addition, we used printed prostate and kidney models for robotic and laparoscopic surgery.

In the Congress, we had a special guest, Ignacio T. Castellón Vela, Hospital Universitario Nuestra Señora del Rosario, Madrid, Spain, and I think he did a great job. We also organised laparoscopic ureteroneocystostomy courses as part of our EURO Lab sessions. These were examples

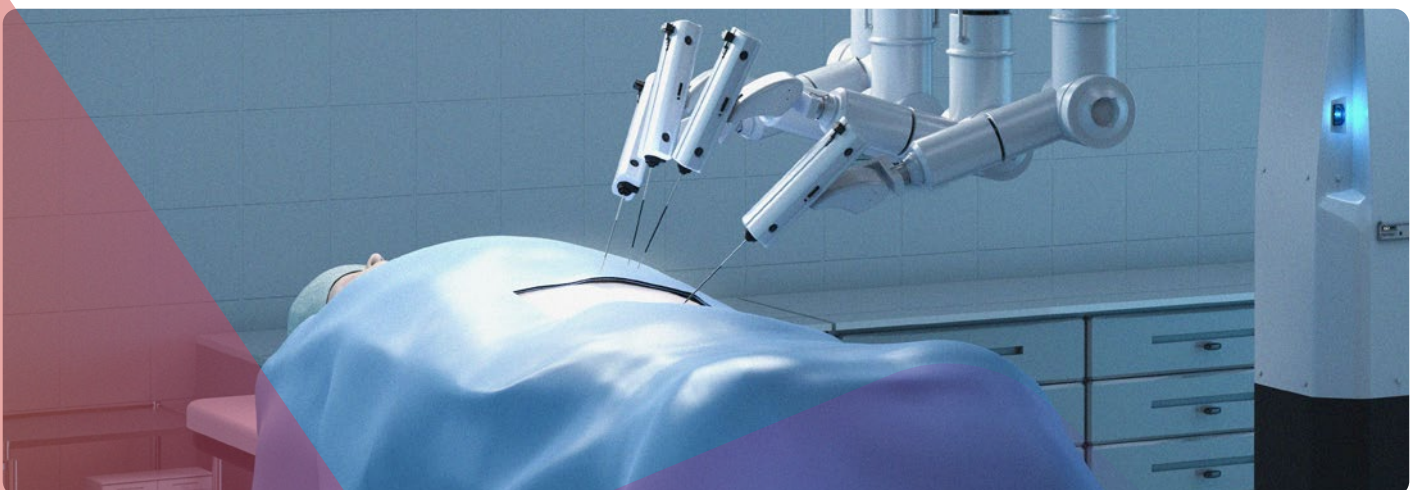
of new, innovative technologies implemented in our hands-on training.

This Congress provided valuable opportunities for our colleagues, especially the younger generation who represent the future of urology in Türkiye, although it benefited our international guests as well. We had more than 500 participants, and more than 60 or 70 international colleagues who were truly interested in our programme.

When you look at the Congress, it is not only 'international' in name; the scientific programme itself reflects this. We started at 8 a.m. and continued until 7 p.m., without overlapping sessions. In the main hall, we focused on discussions about the needs and the future of urology across different subsections, while in the other halls we provided hands-on training and updated practical knowledge.

Q5 New technology has ethical questions. Did IURES include any sessions to discuss the responsible use of new tools like AI, or questions about patient data privacy?

We also had a course on AI, specifically the usefulness



of AI in urology. I participated in that session as well. It was a theoretical course, and we invited speakers from different disciplines, not only urologists, but also engineers. We discussed AI as a broad concept, and under that, we focused on deep learning, machine learning, and AI-based diagnostic tools, including applications for prostate cancer evaluation.

This is one of our main goals for the future: to use AI for training purposes and possibly for our next meetings. For example, AI could help us analyse our data to identify which topics are most popular and which ones may not need as much focus.

Regarding patient data privacy, we always stress its importance in all our theoretical lectures. We also emphasise the role of AI in protecting patient data. We don't have a specific dedicated course on data privacy yet, but we incorporate this topic within the AI course.

Q6 What goals did you set for IURES to help with public health issues, such as improving screening for cancer or treating widespread diseases like kidney stones in the region?

When you look at the Congress, and even apart from the Congress, we have a policy, our policy to teach our colleagues. On the other hand, we also have a responsibility to the public, because we have a responsibility to give the right information about the urological disease, diagnosis, management, follow-up, and treatment, including which surgical approaches are appropriate, whether robotic, open, or laparoscopic.

We are aware of the importance of this condition, especially in



We had several highlights, especially in neurotechnology. Our main highlight was, and still is, robotic technology



improving cancer screening and managing widespread conditions like kidney stones. We have a subspecialty group focused on stone disease, and they are working actively in this area. We also have a group for uro-oncology addressing these problems. I personally work on functional urological issues, such as voiding dysfunction. So we are continually developing new ideas, projects, and research-based studies.

On the other hand, today we had an interview with the Turkish National Agency and national TV channels. We provided information about prostate cancer, bladder cancer, urinary incontinence, bladder dysfunction, urinary retention, and also about the robotic surgical era in Türkiye and in the region. I think this is another way the Congress benefits public health.

Q7 Looking back at the Congress this year, what has been a particular highlight, or standout moment for you, and why?

We had several highlights, especially in neurotechnology. Our main highlight was, and still is, robotic technology. We used different robotic systems during the live surgeries.

Another major achievement was organising 15 different hands-on training courses. We also introduced a 'live lunch session'

during the coffee break. This meant we didn't stop the scientific programme even during social time, because we believe that social activities can also serve scientific purposes. So, the live lunch session became one of the unique highlights of this Congress.

We also made very effective use of social media to share our goals with the world. This is not marketing; it is the true visualisation of our ideas and our vision. And our vision is 'the future together', because we believe that when you are together, you achieve success in science and reach your main goals in urology.

It's not only me and Canda, our entire executive committee also worked together on these goals. This Congress highlighted the importance of unity and collaboration in creating such a unique event.

Finally, although we are a regional society, we have strong collaboration with the Balkan Urological Association, which includes five to seven national societies. The Egyptian Urology Association was also represented, as well as the European Association of Urology (EAU), Société Internationale d'Urologie (SIU), and American Urological Association (AUA). This is one of the elements that truly stands out: it is a Turkish Congress, but at an international level.



Erdem Canda

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Q1 As Co-President, what was your main goal for the International Urologic Research Society (IURES) Congress this year, and what part of the scientific programme are you most proud to have brought to the delegates?

When we were establishing IURES, our aim was to be not only a national society but an international one. Our main goal has been to organise events on a global scale.

This Congress is the first in our country where major international societies, including the American Urological Association (AUA), the European Association of Urology (EAU), and the third major society, the Société Internationale d'Urologie (SIU), have all had representatives. All three of the leading international societies supported this event. In addition, the European Robotic Urology Society, as well as the Balkan and Egyptian societies, also joined us.

This means that we succeeded in reaching a truly global setting. That is my proudest moment, being able to attract the attention and support of almost all the leading societies in the world.

Q2 Your expertise includes robotic and laparoscopic surgery. How did the IURES programme make sure that the newest surgical techniques were taught in a practical, useful way to all attendees?

The number of robotic systems is increasing in the world. We have the da Vinci Robotic Surgical System (Intuitive Surgical,

Sunnyvale, California, USA), and we have new upcoming robotic systems like the Hugo™ Robotic-Assisted Surgery System (Medtronic, Dublin Ireland) and the Toumai® Laparoscopic Surgical Robot (Shanghai MicroPort MedBot (Group) Co.,Ltd, Shanghai, China). For the very first time, our Congress featured live surgeries performed using more than one robotic system.

I personally performed a live robotic prostate cancer surgery with the Medtronic Hugo™ system. I flew back to Istanbul, Türkiye, and did a live case at my hospital, which was broadcasted live at the meeting venue. We had a friend from Oklahoma, USA, who performed a single-port da Vinci robotic kidney cancer surgery; it was the second live broadcast. Another board member of our Society, Uğur Boylu, Liv Hospital Ulus, Istanbul, Türkiye, returned to Istanbul to perform a robotic prostate cancer surgery using the MicroPort Toumai® system at his hospital. This was the third live surgery with a robotic system. We also had a colleague sharing his experience with robotic renal transplantation.

This Congress heavily included robotic surgeries. We also included many courses covering both laparoscopy and robotics. Trainees had the opportunity to work with 3D-printed materials, such as prostate models and kidneys with tumours, which we produced in our own 3D printing facilities. All trainees were residents, and these models allowed them to improve their skills in both laparoscopic and robotic procedures.

“This Congress is the first in our country where major international societies, including the AUA, EAU, and the third major society, the SIU, have all had representatives”

Q3 What is one new technology or surgical tool that you believe will change urology practice the most in the next 3–5 years, and how did IURES highlight this?

The answer is telesurgery, or more specifically, robotic telesurgery, because this can only be done using robotic systems. There have been several examples, particularly over the last 1 or 2 years. For instance, imagine a surgeon living in London, UK, and a patient in Istanbul, Türkiye. Both locations have robotic systems, but there is no surgeon in Türkiye who can perform that specific procedure. By connecting the robotic system to the patient in Istanbul, the surgeon in London can control the robotic arms remotely, performing the surgery as if they were physically there.

This is called robotic telesurgery, and over the past year, it has been done transcontinentally. For example, a surgeon in Florida, USA, operated on a patient in China; a surgeon in Barcelona, Spain also performed surgery on a patient in China; and a surgeon in Kuwait operated remotely on a patient elsewhere. Now it's possible. We have witnesses. I have witnessed at least 10 examples in the last year by attending robotics meetings.

The question is, why was it possible in the last year? Why was it not possible before? The reason is the availability of fast 5G technology, especially in the last year, which allows high-volume, live data transmission with minimal delay (there is a slight delay of 0.035 milliseconds, which the human eye cannot identify). So, it has no negative impact on the surgeon or the patient. That's why it's possible. With the development of 5G technology,

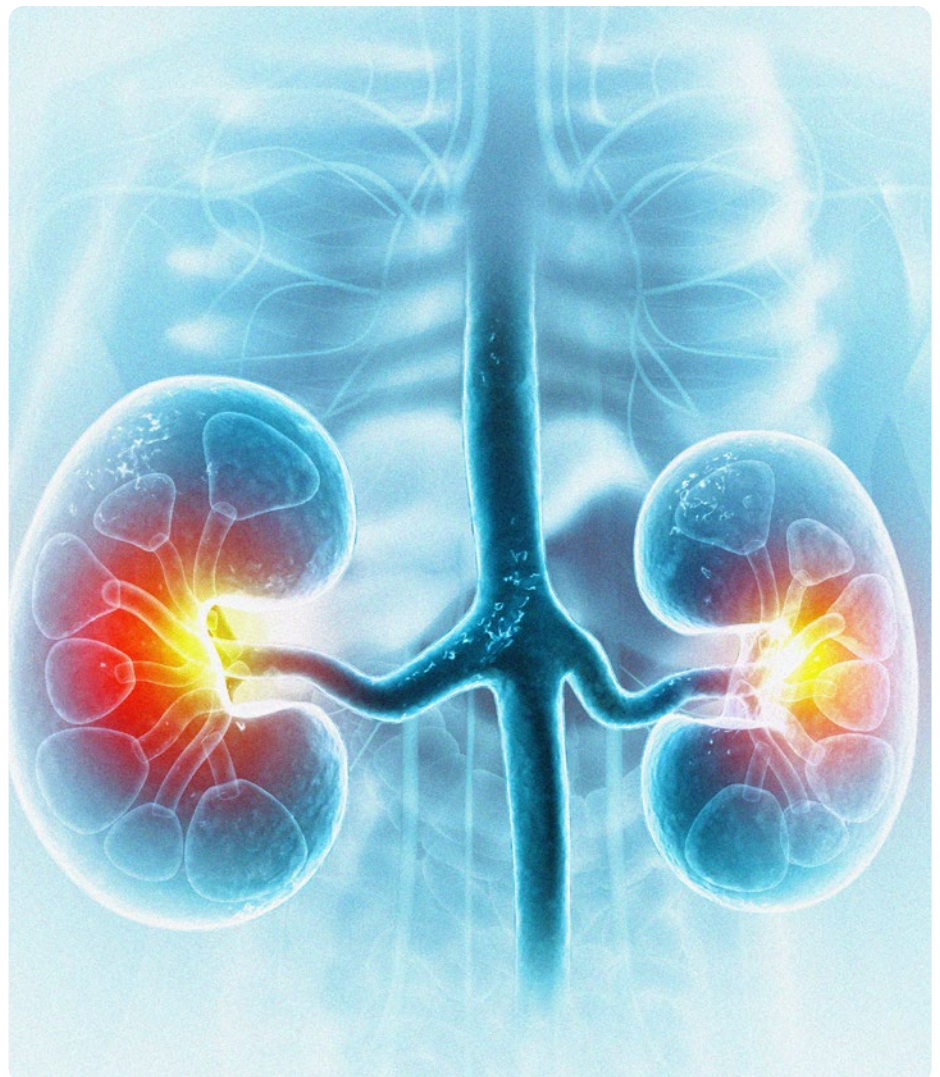
we can expect robotic telesurgery to become increasingly feasible and widespread in the near future.

Q4 The Congress covers many topics. How did you work with the committee to ensure a good balance between teaching the essential urology topics and showing new areas like genomics?

We have, for example, a Basic Research and Basic Science group that identify the most interesting subjects, like genomics, and invite the appropriate speakers. This is how we ensure that the basic science and research content of the Congress is comprehensive.

We call these groups 'special interest' groups. We have a special interest group in uro-oncology, of which I am a member, and this group decides which topics to include and who to invite, ensuring that there is a dedicated and appropriate focus on oncology.

Similarly, we have a special interest group in functional urology, where Emre Huri, Hacettepe University, Ankara, Türkiye, is a member. They work to create the most up-to-date programme in that field. We also have special interest groups for andrology, neuro-urology, paediatric urology, and renal transplantation. Each expert group works independently on their



specific field to develop the most current and high-quality content.

Through the collaboration of all these groups, we can deliver the best possible programme for the Congress, ensuring that no important topic is missed.

Q5 What new session or teaching format did you create this year to help excite residents and young specialists at the Congress?

The answer is that we offered a lot of courses. Most of the time, other congresses also arrange many courses, but they are primarily video presentations and lectures. Here, though we did have lectures and video presentations, we also had a lot of hands-on sessions. These included laparoscopy, simulator training, robotic surgery, and even procedures such as neurostimulator implantation.

We also offered hands-on training in open and laparoscopic ureteroneocystostomy, where the ureter, the tube that carries urine to the bladder, must be surgically reconnected due to certain diseases. For this, we created special models specifically designed for training. In addition, we organised a prostate biopsy course and several other hands-on sessions. The ureteroneocystostomy course was organised by Ignacio T. Castellón Vela, Hospital Universitario Nuestra Señora del Rosario, Madrid, Spain, who is a well-known person in this field, in addition to laparoscopy and robotics

This was one of the strongest aspects of the Congress. Trainees appreciate videos and lectures, but they ultimately want and need to perform procedures themselves, because urology is a



We also included many live surgeries, in addition to the robotic cases



surgical specialty. To truly teach surgery, videos and lectures alone are not enough. Hands-on practice is essential, and we provided many such opportunities.

All the trainees and participants were residents, and they were very pleased. We believe this strategy will increase participation in the coming years, as it will encourage their colleagues to attend the IURES Congress because of the extensive hands-on training. We hope to attract an even larger number of young urologists to our future meetings.

Q6 What is the biggest technical problem or patient care need that urology faces globally right now, and how did the IURES Congress try to find a solution for it?

It's the early detection of cancer and non-cancer diseases, including kidney failure, prostate cancer, kidney cancer, and bladder cancer. So, if we are able to identify these conditions at an early stage, we can prevent their progression. Once these diseases advance, it becomes difficult for the patient, difficult for the doctor, and difficult for the government.

If we diagnose them early, we can stop or slow progression, and we can treat effectively. But if we miss that opportunity and only detect these diseases at an advanced stage, then most of the time we cannot cure them. We can treat them, but treatment does not necessarily lead to a cure.

This significantly increases the financial burden on governments and creates a wider negative impact on both the healthcare system and the nation.

So, in my view, this is the most important technical challenge that urology and our patients face. That is why we included talks on the early diagnosis of prostate cancer, kidney cancer, bladder cancer, benign prostatic hyperplasia, and kidney failure in our Congress.

Q7 When you look back at the Congress this year, how do you think it was different from last year, and what was your favourite moment?

It is definitely much more global. We managed to gain the support of all the major societies. We contacted the authorities of the AUA, and they approved their involvement. The AUA logo appears in our meeting, and John Davis, MD Anderson Cancer Center, Houston, Texas, USA, joined our Congress to give an AUA talk. We also had Derya Tilki, Martini-Klinik Prostate Cancer Center, University Hospital Hamburg-Eppendorf, Germany, giving the EAU lecture, and Jean de la Rosette, Medipol University Hospital, Istanbul, Türkiye, delivering the SIU talk. So, this year, we had all three major international societies represented.

This means that this year's Congress is clearly superior to



previous years in terms of being fully global; we have truly achieved that.

We also included many live surgeries, in addition to the robotic cases. For example, we had a live kidney stone laser surgery performed today by one of my colleagues at my hospital. We also performed a penile prosthesis implantation for erectile dysfunction, again from my hospital, broadcast live yesterday evening. Live surgery is always valuable because surgeons sometimes encounter difficulties,

bleeding, or other challenges, and the audience is interested in how these problems are managed in real time. It is exciting and attractive, and including multiple live surgeries increases attention and engagement. We featured a live surgery every day, and this was a key strength of this year's meeting.

We definitely offered more courses, especially hands-on courses, compared to previous years. We originally expected around 300 participants, but thanks to this very strong

programme, we reached more than 500. This clearly shows how well supported the event has been.

In addition, Alan McNeill, Western General Hospital, Edinburgh, UK, gave a lecture as a representative of a medical journal. So, we now have excellent collaborations not only with major societies, but also with leading scientific journals, including EMJ. When you bring all these forces together, you create a truly outstanding meeting.