

Urology Day 1- Robotic Renal Surgery
Thursday, July 23rd, 2026

All Day Moderators Welcome:

1:30-2:00pm Session 1: Robotic Renal Surgery: A Vision for the Future

1:30-1:45pm Keynote Lecture: New Publications of Importance in Kidney Cancer
Surgery
Speaker:

1:45-2:00pm Keynote Lecture: Robotic Renal Surgery: A Vision for the Future
Speaker:

2:00-3:15pm Session 2: Robotic Partial Nephrectomy: Video: Different Approaches

Moderators:

Panel:

2:00-2:15pm Robotic Davinci Xi Partial Nephrectomy (10 min presentation + 5 min discussion)
Speaker:

2:15-2:30pm The Advantages of the Hugo Robot for Partial Nephrectomy (10 min
presentation + 5 min discussion)
Speaker:

2:30-2:45pm Robotic SP Partial Nephrectomy with the SP Davinci Robot (10 min presentation
+ 5 min discussion)
Speaker:

2:45-3:00pm Robotic SP Partial Nephrectomy with the Shurui Robot (10 min presentation + 5
min discussion)
Speaker:

3:00-3:15pm Panel Discussion

3:15-4:15pm Session 3: Robotic Partial Nephrectomy

Moderators:

Panel:

3:15-3:45pm Challenging Cases of Partial Nephrectomy
Case Presenters:

3:45-4:15pm Complications of Robotic Renal Surgery
Case Presenters:

4:15-5:30pm Session 4: New Innovations in Renal Surgery

Moderators: T

Panel:

4:15-4:25pm Using AR, VR And AI In Renal Surgery
Speaker:

4:25-4:35pm Inanimate 3d Printed Models for Renal Surgery
Speaker:

4:35-4:45pm The Status of Robotic Renal Stone Surgery
Speaker:

4:45-5:05 Non-Invasive Robotic Renal Tumor Ablation ()
Speaker:

5:15-5:30pm Panel Discussion

5:30pm Adjourn

Urology Day 2- Robotic Prostate Cancer
Friday, July 24th, 2026

All Day Moderators Welcome:

1:30-1:45pm Literature Review: Important Prostate Cancer Publications From 2024-2025
Speaker:

1:45-2:55pm Session 1: Different Technical Approaches to RALP (15 Min Video Technique Presentations)

Moderators:

Panel:

1:45-2:00pm Transperitoneal Anterior Approach Robotic Radical Prostatectomy (10 min presentation + 5 min discussion)
Surgeon:

2:00-2:15pm Retzius RALP (10 min presentation + 5 min discussion)
Surgeon:

2:15-2:30pm Single Port Retroperitoneal RALP (10 min presentation + 5 min discussion)
Surgeon:

2:30-2:45pm Transvesical Single Port RALP (10 min presentation + 5 min discussion)
Surgeon:

2:45-2:55pm Panel Discussion: What's the Optimal Technique and When and How to Use It

2:55- 3:40pm Session 2: Important Trends in Prostate Cancer

Moderators:

Panel:

2:55-3:10pm State of the Art Lecture: Oncologic Trends in Prostate Cancer
Speaker:

3:10-3:40pm Panel Discussion: The Changing Paradigm of Prostate Cancer: Key Questions-
Are We Over Screening or Underscreening?
Are Outcomes Getting Better or Worse?
Is Active Surveillance Working or Making the Long-Term Outcomes Worse?
What Guidelines Need to Change?
Is Prostate Imaging Changing the Game?

Is Neoadjuvant Therapy Effecting Prostate Ca Outcomes?

3:40-5:00pm Session 3: Improving RALP Outcomes

Moderators:

Panel: TBD, S Crouzet,

- 3:40-4:00pm Keynote Lecture: State of the Art Lecture: RALP: The Journey to 20K Lessons Learned
Speaker: V Patel
- 4:00-4:10pm Prediction of ECE: Updates on NeuroSAFE, Histology scanners, Nomograms, Imaging and AI (10 min presentation + 5 min discussion)
Speaker: D Albala
- 4:10-4:20pm Nerve Sparing RALP: The Key Concepts for Full and Partial NS (10 min presentation + 5 min discussion)
Dr. Eun Suggests these alternatives: 1) early bladder neck reconstruction for anastomotic Leak
2) peritoneal flaps to prevent lymphocele complication
Presenter:
- 4:20pm-4:30pm RALP: The Key Concepts for Earlier Continence Recovery (10 min presentation + 5 min discussion)
Presenter:
- 4:30-4:40pm Narus Lecture: Surgical Management of High-Risk Prostate Cancer and Oligometastatic Disease: Are We Making a Difference? (10 min presentation + 5 min discussion)
Speaker:
- 4:40-5:00pm Panel Discussion

5:00-5:40pm Session 4: New Innovations in Prostate Cancer Care

Moderators:

Panel: =

- 5:00-5:15pm Prostate Biopsy: What's the Best Approach and the Ideal Imaging Modality
Speaker:
- 5:15-5:30pm The Current Role of Focal Therapy in Low / Intermediate Risk Prostate Cancer
Speaker:
- 5:30-5:40pm Panel Discussion
- 5:40pm Adjourn

Urology Day 3- Prostate Cancer and Bladder Cancer
Saturday, July 25th, 2026

All Day Moderators Welcome:

1:30-2:30pm Session 1: Video Based Analysis of RALP

1:30-2:00pm Challenging Cases of RALP: Tips and Tricks

Presenters:

Panel:

2:00-2:30pm Complications of RALP

Presenters:

Panel:

2:30-3:10pm Session 2: The Robotic Revolution in RALP

Moderators:

Panel: All Presenters

Video Session: Robotic Radical Prostatectomy with Non-daVinci Robotic Systems

2:30-2:35pm CMR Surgical:

2:35-2:40pm Medbot: TBD

2:40-2:45pm Hugo: TBD

2:45-2:50pm Kang Duo: TBD

2:50-2:55pm Edge: TBD

2:55-3:00pm Ronovo: H Wang

3:00-3:10pm Discussion

3:10- 4:50pm Session 3: Robotics: Bladder/ Penile/ Testis Cancer Management

Moderators:

Panel:

3:10-3:25pm State of the Art Lecture: Oncologic Outcomes of Robotic Cystectomy (10 min presentation + 5 min discussion)

Speaker:

3:25-3:40pm Technical Video: Robotic Cystectomy and Urinary Diversion (10 min presentation + 5 min discussion)

Speaker:

3:40-3:55pm Functional Outcomes of Robotic Cystectomy (10 min presentation + 5 min discussion)

Speaker

3:55-4:10pm Single Port Robotic Cystectomy and Urinary Diversion (10 min presentation + 5 min discussion)

Speaker:

4:10-4:35pm Complications and Management of Cystectomy and Reconstruction (10 min presentation + 5 min discussion)

Speaker:

4:35-4:50pm Testicular and Penile Cancer Application of Robotics (10 min presentation + 5 min discussion)

Speaker:

4:50-5:30pm Session 4: Urologic Reconstructive Surgery

Moderators:

Panel:

4:50-5:00pm Robotic Pyeloplasty and Ureteral Replacement

Speaker:

5:00-5:10pm Robotic Urethroplasty

Speaker:

5:10-5:20pm Robotic Pelvic Floor Reconstruction

Speaker:

5:20-5:30pm Update on Robotic Pediatric Surgery

Speaker:

5:30-5:45pm Panel Discussion

5:45pm Adjourn