



NEW ENGLAND SECTION OF THE
American Urological Association

93RD
Annual Meeting

September 5 - 7, 2024

Rhode Island Convention Center
& Omni Providence Hotel

Providence, Rhode Island

**AMERICAN UROLOGICAL ASSOCIATION, INC.
2024-2025**

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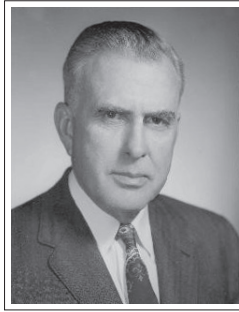
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WYLAND F. LEADBETTER, MD



The Wyland F. Leadbetter Memorial Lectureship supports a distinguished individual who represents dedication to the clinical as well as academic aspects of urology. This Lectureship was established in 1974 to honor the memory of Dr. Leadbetter. The following overview will provide a brief look at this remarkable physician, whose contributions to the New England Section as well as the global urology community are unparalleled.

Dr. Wyland Leadbetter was undoubtedly one of the most gifted clinicians, teachers and leaders in the history of urology. He was known both nationally and internationally for his many accomplishments. As one can imagine, his curriculum vitae and bibliography are extremely impressive.

Wyland was born in Livermoor Falls, Maine in 1897. He attended public schools in Auburn, Maine and graduated from Bates College in 1923. He then chose a career in medicine and went on to Johns Hopkins Medical School. While at Hopkins, he was elected into the Phi Beta Kappa as well as the Alpha Omega Alpha Societies. Dr. Leadbetter continued his surgical and urological residencies at Johns Hopkins.

The surgical service at Johns Hopkins was led by Dr. William Halsted, one of the most influential surgeons of all time. Halsted personally handpicked Dr. Hugh Hampton Young, the father of modern urology, to develop a formal residency program in urology. At the time, it was the only residency program in urology derived from the Halstedian model. Dr. Leadbetter had the good fortune to have trained with these gifted mentors and peers. Their wisdom and relentless spirit formed the foundation upon which Dr. Leadbetter developed his career.

One of the best decisions Wyland made during his residency was to marry Lois Billings in 1934. Lois was a devoted wife as well as a dedicated mother to their 3 children. Wyland was fortunate to have had her constant support, allowing him to pursue his passion for urology. As Wyland aged and his physical health declined, Lois was always there by his side.

After completion of his residency training, he was recruited by Dr. Frank Lahey and appointed staff urologist at Lahey Clinic Boston. He served overseas during the African campaign and the invasion of Sicily. After the war, he went on to be Professor of Urology at Tufts Medical School and remained in this position for seven years. He then served as Clinical Professor of Surgery and Urology at Massachusetts General Hospital. In 1954, Wyland became Chief of the Urology Service at MGH, and remained at MGH until 1970.

During his 36 years of urologic practice, Wyland was a member of many societies and influenced the standard of teaching in urology. These societies included the American Medical Association, American College of Surgeons, International Society of Urology, Fellow of the American Academy of Pediatrics, American Association of Genitourinary Surgeons and the American Urological Association. Dr. Leadbetter served on multiple executive committees and on the National Board of Examiners for urology. He was Secretary and President of the NEUA and during his last 7 years served as Secretary and President of the AUA. He also served as President of the American Association of Genito-Urinary Surgeons. The Guiteras Medal, the highest honor bestowed by the AUA, was given to Wyland. This was one of many awards Dr. Leadbetter received. Despite his failing health, he insisted on a vigorous workload typical of his drive and determination.

Dr. Leadbetter contributed enormously to the treatment of patients with urologic disease during his career. His imaginative approach to problems never ceased. His method of ureteral intestinal anastomosis for urinary diversion and experimental studies of electrolyte imbalance secondary to bowel absorption was work done early in his career. Wyland proceeded to pioneer the technique of retroperitoneal radical lymph node dissection through a thoracoabdominal approach in testicular cancer. A hallmark publication, co-authored by Cooper and Chute, advanced the therapeutic treatment of testis cancer.¹

Finally, his innovative surgical reconstructive procedures in children added yet another prominent landmark in the area of cancer and reconstructive surgery. The principle of a submucosal tunnel with muscle backing for the ureter as an antireflux procedure was developed with Dr. Victor Politano, a young colleague at MGH. This technique gained worldwide acceptance as a major advance in pediatric urology. Dr. Leadbetter worked continuously to achieve perfect results, not accepting the complications seen with these difficult surgical procedures. He always insisted on improving our field and was regularly thinking of new approaches for urological procedures.

Beside these tremendous achievements, Dr. Leadbetter deeply cared for his patients. They not only thought of him as their doctor but as their friend. He understood the whole patient, the physical as well as the psychological aspect of patient care. Teaching and patient care always came first. He would make rounds with the house staff and sit with his patients talking about fishing or camping. Every patient was cared for as if they were his only responsibility.

Perhaps Dr. Leadbetter's true legacy is how he inspired his residents and those who were in contact with him. His manner of teaching was enlightening and his energy was boundless. Dr. Leadbetter always made time to discuss problems, no matter how small they were or how busy he was. He had the ability to listen objectively, getting to the heart of the problem. He would frequently disagree during a discussion and take the opposite approach. His aim was to challenge conventional thought in order to stimulate new thinking on the part of a student. His fund of knowledge was recognized by residents and senior physicians alike.

The qualities described above are ingrained in his residents, many who are now Professors or Chairman of teaching institutions. His tremendous drive and dedication to his patients, students, residents and peers is unparalleled. Wyland F. Leadbetter will always be remembered as a brilliant, imaginative and dedicated giant in urology.

¹ Cooper JF, Leadbetter WF, Chute R (1950) The thoracoabdominal approach for retroperitoneal gland dissection: its application to testis tumours. *Surg Gynecol Obstet* 90: 486–496

WYLAND F. LEADBETTER MEMORIAL LECTURE

1974	J. Herbert Johnston, FRCS	<i>Liverpool, England</i>
1975	Victor Politano, MD	<i>Miami, Florida</i>
1976	Joseph J. Kaufman, MD	<i>Los Angeles, California</i>
1977	Willet F. Whitmore, Jr., MD	<i>New York, New York</i>
1978	C. Eugene Carlton, Jr., MD	<i>Houston, Texas</i>
1979	Willard E. Goodwin, MD	<i>Los Angeles, California</i>
1980	Victor F. Marshall, MD	<i>Charlottesville, Virginia</i>
1981	Ralph Straffon, MD	<i>Cleveland, Ohio</i>
1982	Donald G. Skinner, MD	<i>Los Angeles, California</i>
1983	John P. Donahue, MD	<i>Indianapolis, Indiana</i>
1984	Ruben F. Gittes, MD	<i>Boston, Massachusetts</i>
1985	Alan D. Perlmutter, MD	<i>Detroit, Michigan</i>
1986	Carl A. Olsson, MD	<i>New York, New York</i>
1987	Thomas A. Stamey, MD	<i>Stanford, California</i>
1988	E. Darracott Vaughan, Jr., MD	<i>New York, New York</i>
1989	W. Hardy Hendren, III, MD	<i>Boston, Massachusetts</i>
1990	Edward J. McGuire, MD	<i>Ann Arbor, Michigan</i>
1991	John A. Libertino, MD	<i>Burlington, Massachusetts</i>
1992	Stuart S. Howards, MD	<i>Charlottesville, Virginia</i>
1993	John R. Woodard, MD	<i>Atlanta, Georgia</i>
1994	Carl A. Olsson, MD	<i>Larchmont, New York</i>
1995	David L. McCullough, MD	<i>Winston-Salem, North Carolina</i>
1996	Donald S. Coffey, PhD	<i>Baltimore, Maryland</i>
1997	Rudolph Hohenfellner, MD	<i>Mainz, Germany</i>
1998	William Marston Linehan, MD	<i>Bethesda, Maryland</i>
1999	Leonard Zinman, MD	<i>Burlington, Massachusetts</i>

2000	Louis R. Kavoussi, MD	<i>Baltimore, Maryland</i>
2001	Professor John M. Fitzpatrick, MCh FRCSI, FRCS, Glas FRCS	<i>Dublin, Ireland</i>
2002	Mohamed A. Ghoneim, MD	<i>El Mansura, Egypt</i>
2003	Arthur D. Smith, MD	<i>New Hyde Park, New York</i>
2004	Robert M. Weiss, MD	<i>New Haven, Connecticut</i>
2005	Freddie C. Hamdy, MD, FRCS Ed	<i>Sheffield, England</i>
2006	Alan B. Retik, MD	<i>Boston, Massachusetts</i>
2007	Stephen P. Dretler, MD	<i>Boston, Massachusetts</i>
2008	Anthony J. Atala, MD	<i>Winston-Salem, North Carolina</i>
2009	Arie Beldegrun, MD	<i>Los Angeles, California</i>
2010	William D. Steers, MD	<i>Charlottesville, Virginia</i>
2011	Mani Menon, MD	<i>Detroit, Michigan</i>
2012	Peter R. Carroll, MD	<i>San Francisco, California</i>
2013	Peter C. Albertsen, MD	<i>Farmington, Connecticut</i>
2014	Catherine deVries, MD	<i>Salt Lake City, UT</i>
2015	Steven J. Shichman, MD Clayton Lau, MD	<i>Hartford, Connecticut Duarte, California</i>
2016	David A. Diamond, MD	<i>Boston, Massachusetts</i>
2017	John T. Stoffel, MD	<i>Burlington, Michigan</i>
2018	David F. Penson, MD, MPH	<i>Nashville, Tennessee</i>
2019	Peter T. Scardino, MD	<i>New York, New York</i>
2021	Anthony Caldamone, MD	<i>Providence, Rhode Island</i>
2022	S. Machele Donat, MD, FACS	<i>New York, New York</i>
2023	Mark Litwin, MD	<i>Los Angeles, California</i>
2024	Cheryl T. Lee, MD	<i>Columbus, Ohio</i>

JOSEPH B. DOWD, MD
NEW ENGLAND SECTION LIFETIME ACHIEVEMENT AWARD



Joseph B. Dowd, MD dedicated his entire life to his specialty of urology, its organization and its people. He served the New England Section as Secretary-Treasurer from 1968-1972 and as its President from 1974-1975. Subsequently, he served as the New England Section Representative to the AUA Board of Directors; then, as the AUA Treasurer; and, in 1987-1988, he served as the 85th President of the American Urological Association.

In 1999, the Board of Directors of the New England Section of the AUA, Inc. announced the establishment of the Joseph B. Dowd, MD – New England Section Lifetime Achievement Award. Upon the unanimous consent of the Board of Directors, this honor shall be bestowed to a deserving individual who aspires to the many ideals set forth by the late Dr. Dowd – dedication to the practice of urology and longstanding service to the New England Section.

2000	Brendan M. Fox, MD	<i>Niantic, Connecticut</i>
2003	Dennis J. Card, MD	<i>Dunbarton, New Hampshire</i>
2008	Kevin R. Loughlin, MD	<i>Boston, Massachusetts</i>
2013	Richard K. Babayan, MD, FACS	<i>Boston, Massachusetts</i>
2019	David F. Green	<i>Concord, New Hampshire</i>

MAX K. WILLSCHER, MD



The Max Willscher Award is given to one of New England's most talented residents, whose work exemplifies the ingenuity that defines Dr. Max Willscher. Those fortunate enough to have met Dr. Willscher experienced his unbridled enthusiasm and passion for our specialty. He was a wonderful person and an inspiring urologist, whose genius and innovations continue to be inspirational.

Max graduated from Bowdoin College and received his MD degree from Tufts School of Medicine. He subsequently completed his urology training at Boston University under Carl Olson before joining Jim Conway et al in Manchester, New Hampshire. Given his interest in surgical problem solving and product design, the choice to join a private practice seemed a bit incongruous. But Max never viewed himself as a strict academician. Instead, he saw his practice and his patient's problems as an opportunity to ponder solutions to practical issues. Although he wanted to pursue academics, he disliked the politics of it all. However, Max never left academia far behind.

Willscher's 18 years of practice with Manchester Urology were filled with vision, his love of teaching and the constant desire to find a better way. This small private practice in New Hampshire became not only a leading clinical center but was also on the cutting edge of new developments in urology. Max's endless ideas lead to numerous inventions, instrument designs and laser applications.

Some of Max's inventions include a vas clamp that was used for vasovasostomy. When HIV was a big concern in the later 80s and early 90s (due to lack of any effective treatment), he invented a "glove tester" that basically functioned as an electrical circuit which sounded an alarm when a defect in a surgical glove was detected. He also invented a surgical table which was used for all manner of procedures. It could function as both a normal table for supine procedures, but also for cystoscopies and C-arm procedures. Max was constantly meeting with engineers to exchange new ideas.

In 1950, pediatric urology had not yet become its own specialty. Max and his partners did countless MAGPI urethroplasties, ureteral reimplants, UPJ repairs, and orchidopexies. For large stones, many PCNs and even open avascular nephrolithotomy with intraop cooling were done. There weren't really any cases that Max wouldn't tackle, (including RCC with vena canal extension requiring bypass). All in all, he was an extraordinary surgeon.

One of his most notable achievements was organizing the New Hampshire urologists to convince the state that it should grant a certificate of need to procure a mobile lithotripter. He then oversaw its administration and management. In 1986, it was the second mobile lithotripter in the United States. Manchester Urology went on to allow urologists from New Hampshire, Maine and Vermont to use the machine until New Hampshire Lithotripsy Inc. (NHLC) was formed by Max and Jim Conway. The mobile technology was subsequently sent to various small hospitals so that patients could be treated within their own communities by their own urologists.

As mentioned previously, Max brought urological lasers to New Hampshire. The Manchester group would train other urologists from far and wide in laser technology. Weekends were spent using a pig lab for training. He founded the Davison Laser Center at Elliot Hospital so that the group could afford the newest and greatest in laser technology. Largely due to Max's urging, lasers were used for bladder tumors (Nd-YAG), prostates, urethral strictures and for debilitation of local skin in anticipation of urethroplasty. The biggest advance, of course, was for the treatment of ureteral stones.

Max also started the Urology Center at Elliot Hospital as a central location for urodynamics, erectile dysfunction, kidney stones and urinary incontinence. It became a self-contained outpatient urologic surgery center and included a large pelvic floor physical therapy program. It was named in his honor after his untimely death.

The New England Section and its activities were an important aspect of his life. He would awaken at 5:30am during Section meetings and go to the various company sponsored breakfasts, then would organize the day with one of his associates so that all the lectures and exhibits were attended (notes were taken!). Max would participate in the various evening functions as well. His energy was unlimited and contagious. Given his love of teaching,

Max had a plan to establish a residency program, or at least to be a training site for such. The group had the volume and variety needed, and Max had the instincts to form a program. It would have been an exemplary place to train.

In many ways, Max was your typical “absent-minded professor”. He rarely remembered to have the car inspected, he wore mismatched socks and he was always trying to locate his famous briefcase. And everyone adored him. He was wonderful to patients and to the staff. He was a devoted husband and an excellent father to four great kids. At his funeral the church overflowed with admirers. The OR even closed for the service.

A colleague stated that he “admired the way Max’s inquisitive mind worked, his ability to look at a common problem, ask a pertinent question and consider a solution which, in retrospect, always seemed logical and self-evident.” Max Willscher was the consummate surgeon-inventor, a rare breed, especially in this age where careers are made on the back of big data. The Max K. Willscher Research Award is given in recognition of the enormous talent of one of our trainees. I hope that the winner reflects on his/her award and realizes the significance that their contributions, just like those of Dr. Willscher, have on our Section.

MAX K. WILLSCHER RESIDENT RESEARCH CONTEST

In September 1995, the Executive Committee of the New England Section voted to re-name the Annual Resident Research Contest in memory of Max K. Willscher, MD.

The New England Section would like extend its sincere gratitude to the Max K. Willscher, M.D. Memorial Fund for Urological Research and Dr. James Conway for their generosity in supporting the NEAUA Max K. Willscher annual resident essay competition. The donation made each year by the Willscher Memorial Fund helps to celebrate the achievements of the New England Section's most talented urologic residents.

2013	Rachel Moses, MD	<i>Lebanon, New Hampshire</i>
2014	Seth Bechis, MD	<i>Boston, Massachusetts</i>
2015	Gregory Murphy, MD	<i>Farmington, Connecticut</i>
2016	Benjamin King, MD	<i>Burlington, Vermont</i>
2017	Keyan Salari, MD	<i>Boston, Massachusetts</i>
2018	Alexander P. Cole	<i>Boston, Massachusetts</i>
2019	Robin Djang, MD	<i>Lebanon, New Hampshire</i>
2020	Harjivan Kohli, MD	<i>Burlington, Massachusetts</i>
2021	Mohannad Awad, MD	<i>Burlington, Vermont</i>
2022	Venkat Ramakrishnan, MD, PhD	<i>Boston, Massachusetts</i>
2023	Vikram S. Lyall, MD	<i>Lebanon, New Hampshire</i>
2024	Muhieddine Labban, MD	<i>Boston, Massachusetts</i>
2024	Joseph Black, MD	<i>Boston, Massachusetts</i>

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GENERAL INFORMATION

REGISTRATION

The Registration Area, located in **Ballroom BC Foyer at the Rhode Island Convention Center**, will be open during the following hours:

Thursday, September 5	7:00 am – 6:00 pm
Friday, September 6	7:00 am – 6:00 pm
Saturday, September 7	7:00 am – 11:00 am

The registration fee includes the Thursday night Welcome Reception, Friday night Presidential Reception and Dinner, and continental breakfast and coffee breaks each day.

ANNUAL BUSINESS MEETING

The Annual Business Meeting is scheduled for Friday, September 6 from 11:00 am to 11:30 am in **Ballroom BC at Rhode Island Convention Center**. (*NE-AUA Members Only*).

COMMERCIAL EXHIBITS

Commercial Exhibits will be located in **Ballroom A at The Rhode Island Convention Center** during the following hours. *Includes Reception

Thursday, September 5	7:00 am – 6:00 pm
*Welcome Reception	6:00 pm – 7:00 pm
Friday, September 6	7:00 am – 4:00 pm

Exhibits constitute a valuable part of our meeting. We urge registrants to visit during the hours listed above. Continental breakfast and coffee breaks, as well as the Thursday night Welcome Reception, will take place inside the exhibit hall.

RECEPTIONS

WELCOME RECEPTION

Thursday, September 5th

6:00 pm -7:00 pm

The Welcome Reception offers a chance to meet with colleagues and industry partners, and unwind after a day of science. Let us welcome you to the 2024 NEAUA Annual Meeting by enjoying cocktails and hors d'oeuvres in the Exhibit Hall, Ballroom A. Dress is business casual.

PRESIDENTIAL CELEBRATION

Friday, September 6th

6:30 pm – 9:30 pm

Join us for a reception and dinner at the Graduate Hotel in the Biltmore Ballroom. All attendees and exhibitors are invited. Dress is business casual.

SPOUSE/GUEST HOSPITALITY

The registration fee for spouses/guests includes vouchers for complimentary buffet breakfast at the Omni Hotel in room Waterplace 1, as well as the Thursday Reception & Friday Reception and Dinner.

SCHEDULE AT A GLANCE

THURSDAY, SEPTEMBER 5, 2024

- 7:00 am - 6:00 pm** **Registration**
Ballroom BC Foyer
- 7:00 am - 6:00 pm** **Speaker Ready**
West Lounge
- 7:00 am - 7:00 pm** **Exhibit Hall**
Ballroom A
- 7:00 am - 8:00 am** **Continental Breakfast**
Ballroom A

Morning accredited CME programming commences.

- 8:00 am – 8:15 am** **Introduction & Welcome**
Ballroom BC
- 8:15 am – 9:35 am** **SCIENTIFIC SESSION I: STONES/ENDOUROLOGY**
Ballroom BC
- 9:35 am – 10:00 am** **Coffee Break**
Ballroom A
- 10:00 am – 10:30 am** **State of the Art Lecture I:
Kidney Cancer, Unmasking the Myths**
Ballroom BC
- 10:30 am – 11:00 am** **Panel: New Technologies in Urology**
Ballroom BC
- 11:00 am – 12:30 pm** **SCIENTIFIC SESSION II: PROSTATE CANCER I**
Ballroom BC

Conclusion of morning accredited CME programming.

- 12:30 pm – 12:40 pm** **PAC Update**
Ballroom BC
- 12:40 pm – 12:50 pm** **SAC Update**
Ballroom BC
- 12:50 pm – 1:00 pm** **Public Policy Council Update**
Ballroom BC

- 1:00 pm – 2:00 pm** **Lunch Symposium**
Supported by Sumitomo/Pfizer Pharma
Junior Ballroom
- 1:00 pm – 2:00 pm** **Lunch Symposium**
Supported by Merck
Ballroom BC
- 2:00 pm – 2:15 pm** **American Board of Urology Update**
Ballroom BC
- 2:15 pm – 2:30 pm** **JU Update**
Ballroom BC

Afternoon accredited CME programming commences.

- 2:30 pm – 3:30 pm** **Concurrent Poster Session I**
Meeting Room 554AB
- 2:30 pm – 3:30 pm** **CONCURRENT SCIENTIFIC SESSION III:
TRAUMA, RECON, FEMALE UROLOGY AND
TRANSGENDER**
Ballroom BC
- 3:30 pm – 4:00 pm** **Coffee Break**
Ballroom A
- 4:00 pm – 4:30 pm** **Advanced Robotic Techniques
Including SP Platform**
Ballroom BC
- 4:30 pm - 5:00 pm** **Debate: TP vs Transrectal Biopsy**
Ballroom BC
- 5:00 pm – 5:30 pm** **“Market Dynamics: Big Business Coming
for Healthcare?”**
Ballroom BC
- 5:30 pm – 6:00 pm** **Socioeconomic Session**
Ballroom BC

Conclusion of afternoon accredited CME programming.

- 6:00 pm – 7:00 pm** **Welcome Reception**
Ballroom A
- 7:00 pm – 8:30 pm** **SWIU Networking Event**
Omni Providence Hotel

FRIDAY, SEPTEMBER 6, 2024

7:00 am - 6:00 pm **Registration**
Ballroom BC Foyer

7:00 am - 6:00 pm **Speaker Ready**
West Lounge

7:00 am - 4:00 pm **Exhibit Hall**
Ballroom A

7:00 am - 8:00 am **Continental Breakfast**
Ballroom A

7:00 am – 8:00 am **Breakfast Symposium**
Supported by Astellas
Meeting Room 550AB

Morning accredited CME programming commences.

7:30 am – 10:30 am **Concurrent APP Hands-On Cystoscopy Seminar**
Junior Ballroom

8:00 am – 9:00 am **CONCURRENT SCIENTIFIC SESSION IV:
GENERAL/BPH**
Ballroom BC

9:00 am – 10:30 am **Concurrent Poster Session II**
Meeting Room 554AB

9:00 am – 10:30 am **Video Abstract Session**
Ballroom BC

10:30 am – 11:00 am **Coffee Break**
Ballroom A

11:00 am – 11:30 am **Annual Business Meeting (Members Only)**
Ballroom BC

11:30 am – 12:00 pm **Wyland F. Leadbetter Lecture**
Ballroom BC

12:00 pm – 12:15 pm **Research Update: The Biology of Aging**
Ballroom BC

Conclusion of morning accredited CME programming.

12:15 pm – 12:45 pm **PICK UP LUNCH**
Ballroom BC Foyer

- 12:45 pm – 1:45 pm** **Lunch Symposium**
Supported by Sumitomo Pharma America
Junior Ballroom
- 12:45 pm – 1:45 pm** **Lunch Symposium**
Supported by Lantheus
Ballroom BC
- 1:45 pm – 2:00 pm** **DEI Committee Update**
Ballroom BC
- 2:00 pm – 2:05 pm** **Joseph B. Dowd Lifetime Achievement Award**
Ballroom BC
- 2:05 pm – 2:15 pm** **Presidential Address**
Ballroom BC

Afternoon accredited CME programming commences.

- 2:15 pm – 3:30 pm** **SCIENTIFIC SESSION V:
INFERTILITY, SEXUAL DYSFUNCTION
AND MEN’S HEALTH**
Ballroom BC
- 2:15 pm – 3:30 pm** **Concurrent Resident Quiz Bowl**
Junior Ballroom
- 3:30 pm – 4:00 pm** **Coffee Break**
Ballroom A
- 4:00 pm – 4:30 pm** **SUO Lecture: A Personalized and Pragmatic
Approach to Prehabilitation**
Ballroom BC

Conclusion of afternoon accredited CME programming.

- 4:30 pm – 5:15 pm** **Young Urologist Forum:
Defining Early Career “Success”**
Ballroom BC
- 5:15 pm – 6:00 pm** **Women in Urology: Speed Mentoring**
Ballroom BC
- 6:30 pm – 9:30 pm** **Presidential Celebration**
The Graduate Hotel, Biltmore Ballroom

SATURDAY, SEPTEMBER 7, 2024

7:00 am - 11:00 am **Registration**
Ballroom BC Foyer

7:00 am - 11:00 am **Speaker Ready**
West Lounge

7:00 am - 8:00 am **Continental Breakfast**
Ballroom BC Foyer

Morning accredited CME programming commences.

7:00 am – 10:00 am **APP Programming**
Junior Ballroom

8:00 am – 9:30 am **SCIENTIFIC SESSION VI:
BLADDER/KIDNEY CANCER**
Ballroom BC

9:30 am – 10:00 am **Coffee Break**
Ballroom BC Foyer

10:00 AM – 10:30 AM **State of the Art Lecture II: AI in Healthcare:
Practical Applications and Emerging
Opportunities**
Ballroom BC

10:30 AM – 11:45 AM **Achieving and Sustaining Peak Performance:
Strategies for Doctors and Their Teams**
Ballroom BC

11:45 am – 12:45 pm **SCIENTIFIC SESSION VII: PROSTATE CANCER II**
Ballroom BC

Conclusion of morning accredited CME programming.

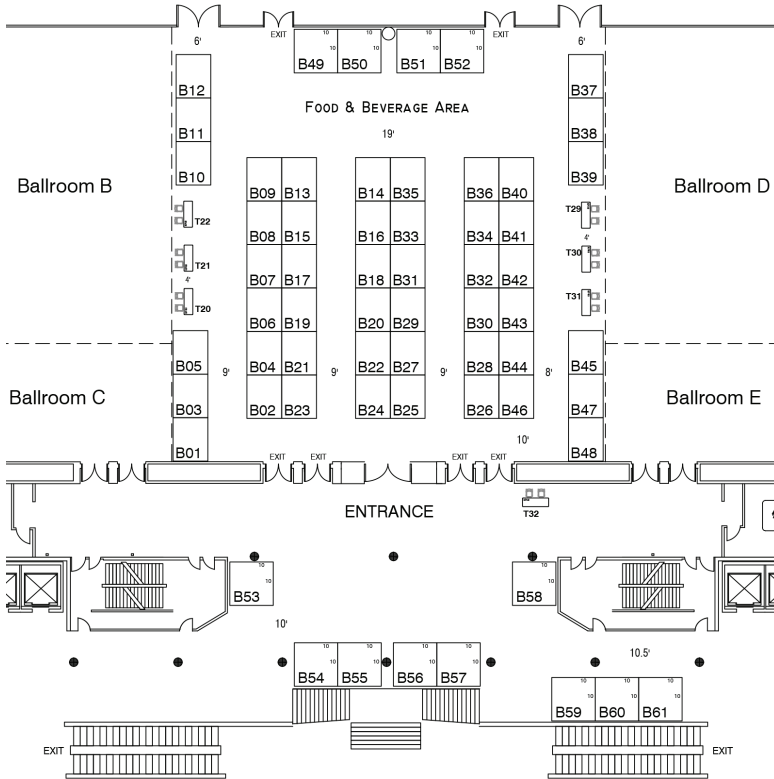
12:45 pm **ADJOURN**

NEW ENGLAND SECTION OF THE AUA ANNUAL MEETING

September 5-7, 2024

Omni Providence Hotel and Rhode Island Convention Center - Providence, RI

EXHIBIT HALL FLOOR PLAN



EXHIBITORS

Company	Booth #	Company	Booth #
AbbVie	B37	Irrisept	B54
Accord BioPharma.....	B26	Karl Storz Endoscopy -America, Inc.	B12
Advance Medical Designs	B21	Koelis Inc.	B29
Ambu	B18	LABORIE.....	B35
American Urological Association ..	B03	Lantheus Medical Imaging	B05
Astellas Pharma - Urology	B19	MDxHealth	T22
AstraZeneca Pharmaceuticals.....	B38	Medtronic	B11
Axonics	B32	Merck & Co., Inc.....	T31
Baxter Healthcare.....	B08	Myriad Genetics	B50
Bayer HealthCare	B27	Nanostics DX.....	B43
BD UCC	B06	Novartis Pharmaceuticals	B39
BioBot.....	B53	Novo Nordisk, Inc.....	B20
BioProtect	B44	Pathnostics	B34
Blue Earth Diagnostics Inc.	B24	Philips Healthcare	B22
Boston Scientific.....	B52	Photocure Inc.....	B10
Calyxo, Inc	B45	Procept BioRobotics.....	B14
Cellay, Inc.	B49	Provepharm, Inc	B28
Civco Medical Solutions	T30	Richard Wolf Medical Instruments	T21
Cleveland Diagnostics	B15	Sagent Urology	B30
Coloplast Corp.....	B41	STORZ MEDICAL-AMERICA, INC..	B01
Cook Medical	B16	Sumitomo Pharma America, Inc. (Formerly Urovant)	T20
Dendreon Corporation.....	B04	Sumitomo Pharma America /Pfizer Oncology	B23
DOCLAB INC.....	B55	Teleflex.....	B47
EMD Serono.....	B58	Teleflex.....	B48
Endo Pharmaceuticals	B02	Telix Pharmaceuticals (US) Inc.	B46
Endo Pharmaceuticals	B36	TOLMAR Pharmaceuticals	T29
Exosome Diagnostics, Inc.	B09	United Medical Systems, Inc.....	B57
Fellow Health Inc.	B13	Urogen Pharma	B17
Ferring Pharmaceuticals Inc.	B56	US Urology.....	B42
ForTec Medical Inc.	B33	Veracyte, Inc	B25
Gemini Medical Technologies.....	B40		
Histosonics, Inc.....	B07		
ImmunityBio, Inc.	B31		

INDUSTRY SYMPOSIA *(not CME accredited)*

CONCURRENT LUNCH SYMPOSIA

Thursday, September 5

1:00 pm – 2:00 pm

A GnRH Antagonist Treatment Option for Advanced Prostate Cancer

Supported by Sumitomo/Pfizer Pharma

Junior Ballroom

Initial and Updated Clinical Data for Certain Patients with RCC in the Adjuvant Setting

Supported by Merck

Ballroom BC

BREAKFAST SYMPOSIA

Friday, September 6

7:00 am – 8:00 am

Treatment Intensification with XTANDI (Enzalutamide) for Patients with Metastatic Castration-Sensitive Prostate Cancer & Nonmetastatic Castration-Sensitive Prostate Cancer with Biochem Recurrence at High Risk for Metastasis

Supported by Astellas

Meeting Room 550 AB

CONCURRENT LUNCH SYMPOSIA

Friday, September 6

12:45 pm – 1:45 pm

DISCOVER THE IMPACT OF GEMTESA: A Selective β 3-Adrenergic Agonist for Effective OAB Treatment

Supported by Sumitomo Pharma America

Junior Ballroom

Injection PET Imaging in Prostate Cancer Patients A CASE-BASED REVIEW

Supported by Lantheus

Ballroom BC

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