



8TH ANNUAL

# DR. JOHN MORDENTE

MEMORIAL LECTURE AND RESIDENT ABSTRACT COMPETITION

**OCTOBER 23, 2019**

**NYU WINTHROP RESEARCH & ACADEMIC CENTER**

NYU Winthrop Hospital | Mineola, New York

## TARGET AUDIENCE

- Urologists
- Oncologists
- Radiologists
- Pathologists
- Internists
- Clinical Geneticists
- Interventional Radiologists
- Physician Assistants
- Residents & Fellows



Accredited by NYU Winthrop Hospital

Approved for 2.50 CME-CE Credits

ABMS MOC Part II CME Activity recognized by these boards:

Family Medicine, Medical Genetics and Genomics, Nuclear Medicine, Urology.

# OVERVIEW

## NEEDS ASSESSMENT AND PROFESSIONAL PRACTICE GAPS

Urological Health is recognized nationally as a collaborative patient care initiative of interdisciplinary clinicians striving to improve the quality of life for all patients. The focus of the Mordente Memorial Keynote lecture this year is "Targeting Treatment Resistance in Advanced Prostate Cancer." Prostate cancer is the most common cancer in men in the United States, after skin cancer. It is the second leading cause of death from cancer in men. In the United States, about 161,000 new cases are found and 26,000 deaths occur each year due to prostate cancer.

Due to the widespread use of PSA over the past 15 years, the majority of prostate cancer cases have been screened and detected with early stage. Unfortunately, a significant number of men may develop recurrence and resistance to current modalities, such as surgery and radiation, and are placed on hormonal therapy. While on hormonal therapy, molecular mechanisms at the entrance preceptor level may change, and the patient will continue to progress both biochemically and clinically.

Over the past decade a number of new targeted agents have been developed to prevent further progression and metastasis. The majority of these agents are secondary hormonal agents allowing the cancer cells to undergo a process known as apoptosis. In addition to secondary hormonal agents there have been a number of novel immunologic targeted compounds which are geared towards enhancing the body's immune system. To determine whether or not patients would be amenable to chemotherapy secondary agents or immune therapy, genetic analysis has been employed for a more personalized strategic approach.

## SYMPOSIUM OVERVIEW

This year our invited speaker is David R. Wise, MD, PhD, Genitourinary Medical Oncologist at Perlmutter Cancer Center at NYU Langone Health, and Assistant Professor in the Department of Urology and the Department of Medicine at New York University School of Medicine. Dr. Wise is a board-certified prostate cancer medical oncologist and cancer researcher specializing in high-risk prostate cancer and he leads world-class prostate cancer clinical trials. He completed his MD, PhD at the University Of Pennsylvania School Of Medicine, where he discovered new links between metabolism and cancer. He completed his fellowship in Medical Oncology at Memorial Sloan Kettering Cancer Center, where his work on DKK1 led to a new potential therapeutic strategy to treat Double Negative Prostate Cancer, an increasingly prevalent and highly aggressive subtype of advanced prostate cancer.

The 8th Annual Dr. John Mordente Memorial Lecture includes an Abstract Competition. Residents, Fellows and Medical Students in accredited training programs in the tri-state area may submit an abstract in the area of evaluation and management of advanced prostate cancer. A selection committee including prestigious faculty from both NYU Langone and NYU Winthrop Hospital will judge the submissions. The top three abstract winners will present an oral presentation of their work to the prestigious faculty and conference attendees for a cash prize (more information available at <https://winthrop.cloud-cme.com/assets/winthrop/Mordente/Competition.pdf>).

## LEARNING OBJECTIVES

After participating in this activity, learners will be able to:

- Incorporate next generation sequencing into the management approach for patients with advanced prostate cancer.
- Integrate new checkpoint immunotherapy into the treatment of patients with prostate cancer.
- Utilize AR-V7 expression in patients with metastatic castrate resistant prostate cancer.
- Incorporate new clinical trials available to treat patients with double negative prostate cancer into their practice.

## COMPETENCIES

This symposium will address the following ACGME/ABMS competencies:

- Patient Care
- Practice-Based Learning and Improvement
- Medical Knowledge
- Professionalism
- IOM Aims for Care (Safe, Timely, Effective, Efficient, Equitable & Patient Centered Care)

## CME ACCREDITATION

NYU Winthrop Hospital is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians through March 31, 2023. Provider ID#: 0006392. NYU Winthrop Hospital designates this live activity for a maximum of accredited for **2.50 AMA PRA Category 1 Credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity.

## MOC CREDIT

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to **2.50 MOC Points** in the American Board of Medical Specialties' Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participation completion information to ACCME for the purpose of granting ABIM and ABS MOC credit.

## MOC APPROVAL STATEMENT

Through the American Board of Medical Specialties ("ABMS") ongoing commitment to increase access to practice relevant Continuing Certification Activities through the ABMS Continuing Certification Directory, "Eighth Annual Dr. John Mordente Memorial Lecture and Resident Abstract Competition" has met the requirements as an MOC Part II CME Activity (apply toward general CME requirement) for the following ABMS Member Boards:

MOC Part II CME Activity for the following Boards:

- Family Medicine
- Medical Genetics and Genomics
- Nuclear Medicine
- Urology

# AGENDA

- 6:00p      **RECEPTION WITH DAVID R. WISE, MD, PhD**
- 6:30p      **WELCOME**  
Aaron E. Katz, MD, NYU Winthrop Hospital Chair of Urology
- 6:35p      **REFLECTION ON DR. JOHN MORDENTE**
- 6:40p      **ABSTRACT PRESENTATIONS FROM FINALISTS**
- 7:50p      **VOTING ON WINNING RESIDENT ABSTRACT**
- 8:00p      **THE JOHN MORDENTE MEMORIAL LECTURE AND KEYNOTE ADDRESS**  
**TARGETING TREATMENT RESISTANCE IN ADVANCED PROSTATE CANCER**  
David R. Wise, MD, PhD
- 9:10p      **AWARD PRESENTATION**
- 9:15p      **COFFEE AND DESSERT RECEPTION**
- 9:30p      **ADJOURN**

# FACULTY



**Aaron E. Katz, MD\***

*(Activity Director)*

Chair, Department of Urology  
NYU Winthrop Hospital  
Mineola, NY  
Professor of Urology  
Stony Brook University School of Medicine  
Stony Brook, NY



**David R. Wise, MD, PhD**

Attending Genitourinary Medical Oncologist  
Perlmutter Cancer Center at NYU Langone Health  
Assistant Professor  
Department of Medicine and Department of Urology  
New York University School of Medicine  
New York, NY

## PLANNING COMMITTEE

**Anthony T. Corcoran, MD**

Attending Physician  
NYU Winthrop Urology  
Garden City, NY

**James Lewis, PA-C**

Physician Assistant  
NYU Winthrop Urology  
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**Jacquelyn A. Rice**

Activity Coordinator  
NYU Winthrop Hospital  
Mineola, NY

## FACULTY DISCLOSURE

It is the policy of NYU Winthrop Hospital to adhere to ACCME and NEMSD accreditation requirements, policies and Standards for Commercial Support in order to ensure content validity, fair balance, independence, objectivity and scientific rigor in all its sponsored programs. All faculty, planners and authors of educational content, who participate in sponsored programs, must disclose to the audience any potential, apparent or real conflicts of interest related to their contribution to the activity, as well as any discussions of off-label or investigational uses of any commercial products or devices not yet approved in the United States. All faculty disclosures will be made at the time of the activity.

# REGISTRATION

**We accept online registration ONLY for all NYU Winthrop CME-CE courses. Please register at [winthrop.cloud-cme.com](http://winthrop.cloud-cme.com) SPACE IS LIMITED. REGISTER EARLY.**

## LOCATION

NYU Winthrop Research & Academic Center, Main Level, 101 Mineola Boulevard, Mineola, NY 11501

**REGISTRATION FEES** Registration fee includes educational materials, meals and CME-CE credit certificate

\$150 Non-NYU Physicians

\$120 NYU Physicians (with Kerberos ID)

\$100 Non-NYU Nurses, PAs, NPs, Ultrasound Technicians & Social Workers

\$80 NYU Nurses, PAs, NPs, Ultrasound Technicians & Social Workers (with Kerberos ID)

\$35 Non-NYU Residents and Fellows

\$20 Students of Public Health/Population Health/Epidemiology (with valid University ID)

FREE NYU Residents and Fellows (Must pre-register, no walk-ins. With Kerberos ID)

**ACCOMMODATIONS** We do not have a discounted room block for this meeting. However, if you require a hotel, we suggest that you contact the Garden City Hotel by calling 1-800-547-0400.

**PARKING** Parking is available at any of these convenient campus lots:

- Mineola Intermodal Center at 65 3rd Ave., Mineola (Payment required).
- NYU Winthrop Campus Visitor's Parking Garage (access via Emergency entrance at 2nd & 3rd Ave. Payment required).
- 120 Mineola Blvd. Ramp (Free parking on weekends above level 2 only, other levels will be fined).

**NOTE: Parking will not be validated in any NYU Winthrop campus lots.**

**CONFIRMATION** All registrants will receive a confirmation via email.

**CANCELLATION** It is the policy of NYU Winthrop Hospital, that in the unlikely event we must cancel a scheduled activity, all registered learners are immediately notified via email, with full refund offered where applicable.

Wherever possible, our registration page of the website will be updated to reflect the activity cancellation. If we cancel less than 48 hours in advance of scheduled start time, we will also telephone all registered learners regarding the cancellation and refund.

**Cancellation by Learner:** It is the policy of NYU Winthrop Hospital, that if you the learner must cancel or withdraw before an activity for which you have previously registered, a handling fee of \$25 will be deducted for cancellation. Requests for refund or transfer of registration must be received by email 72 hours prior to the course to [Keyana.Golds@nyulangone.org](mailto:Keyana.Golds@nyulangone.org). No refund or transfer of registration will be made thereafter.

**COMPLAINT RESOLUTION POLICY** It is the policy of NYU Winthrop Hospital that complaints received about continuing education or related matters are investigated and resolved within 72 hours (if received during business hours), or within 7 days (if received outside of business hours).

**SPECIAL NEEDS** The NYU Winthrop Research & Academic Center is accessible to individuals with disabilities or special needs. Participants with special needs should contact the Office of CME at 516-663-9685.

To register a group, or if you require other special arrangements or registration, please contact Keyana Golds at 516-663-9685 or via email at [Keyana.Golds@nyulangone.org](mailto:Keyana.Golds@nyulangone.org) for assistance.

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**NYU Winthrop**  
Hospital

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