



NYU Long Island School of Medicine
Continuing Medical Education

3rd Annual

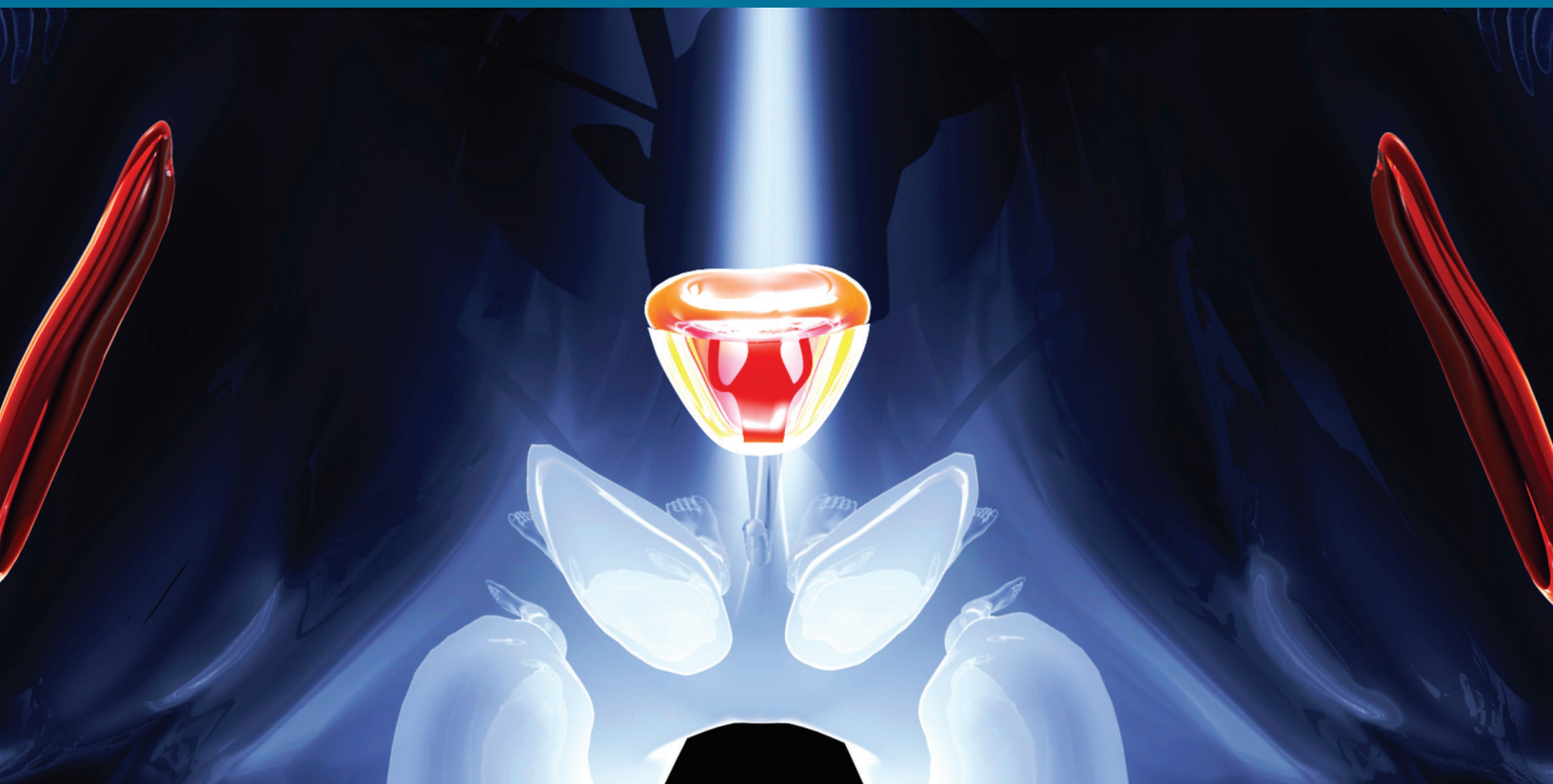
SBRT for Prostate Cancer Course

April 29 – May 1, 2022

Fairmont Scottsdale Princess Hotel
Scottsdale, Arizona

NYU Langone Long Island Hospital
Perlmutter Cancer Center
*Department of Radiation Oncology
with the NYU Langone Department of Urology
Breakout Session and Hands-On Lab Workshop*

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KEYNOTE SPEAKERS

Michael Zelefsky, MD

Vice Chair
Department of Radiation Oncology
Clinical Research
Chief, Brachytherapy Service
Memorial Sloan Kettering Cancer Center
New York, NY

Iris Gibbs, MD, FACR, FASTRO

Associate Dean of MD Admissions
Stanford Hospital
Professor of Radiation Oncology
Professor of Neurosurgery
Stanford University School of Medicine
Palo Alto, CA

Mack Roach III, MD, FACR

Professor of Radiation Oncology
Professor of Urology
University of California San Francisco
School of Medicine
San Francisco, CA

COURSE AND ACTIVITY DIRECTORS

Jonathan Haas, MD*

(Course Director)
Chair
Department of Radiology Oncology
NYU Langone Hospital – Long Island
Perlmutter Cancer Center
Clinical Professor of
Radiation Oncology
NYU Long Island School of Medicine
Mineola, NY

Seth Blacksburg, MD, MBA*

(Co-Course Director)
Chair, Radiation Medicine
Lenox Hill Hospital
Associate Professor
Donald and Barbara Zucker
School of Medicine at
Hofstra/Northwell
New York, NY

Aaron Katz, MD, FACS*

(Co-Course Director)
Chair, Department of Urology
NYU Langone Hospital – Long Island
Professor of Urology
NYU Long Island School of Medicine
Mineola, NY

Jonathan Lischalk, MD*

(Activity Director)
Medical Director
NYCyberknife
Department of Radiation Oncology
Director of Research
Department of Radiation Oncology
NYU Langone Hospital – Long Island
Perlmutter Cancer Center
Assistant Professor of
Radiation Oncology
NYU Long Island School of Medicine
Mineola, NY

GUEST FACULTY

Sean P. Collins, MD, PhD

Director
CyberKnife Prostate Program
MedStar Georgetown University Hospital
Associate Professor of Radiation Medicine
Georgetown University School of Medicine
Washington, DC

Anthony Corcoran, MD

Director
Department of Urologic Oncology
NYU Langone Hospital – Long Island
Perlmutter Cancer Center
Clinical Assistant Professor of Urology
NYU Long Island School of Medicine
Mineola, NY

Amar U. Kishan, MD

Vice Chair
Clinical and Translational Research
Chief
Genitourinary Oncology Service
UCLA Jonsson
Comprehensive Cancer Center
Associate Professor of Radiation Oncology
David Geffen School of Medicine at UCLA
Los Angeles, CA

John J. Kresl, MD, PhD, DABR, FACRO, FACR

Medical Director
Phoenix Cyberknife and
Radiation Oncology Center
Phoenix, AZ

Reverend Dr. W. Franklyn Richardson

Senior Pastor
Grace Baptist Church
Mount Vernon, NY
Prostate Cancer Survivor

Samir Taneja, MD

Vice Chair
Department of Urology
Director, Department of Urologic Oncology
Genito-Urologic Program Leader
NYU Perlmutter Cancer Center
Co-Director
Smilow Comprehensive Prostate Cancer Center
James M. Neissa and Janet Riha Neissa
Professor of Urologic Oncology
Department of Urology
Professor of Radiology
NYU Grossman School of Medicine
New York, NY

INDEPENDENT CLINICAL CONTENT REVIEWER

Alec Kimmelman, MD, PhD

Anita Steckler and Joseph Steckler Chair
Department of Radiation Oncology
NYU Langone Hospital
Professor of Radiation Oncology
NYU Grossman School of Medicine
New York, NY

ADDITIONAL PLANNING COMMITTEE MEMBERS:

Constantine Soulaides, BS

Practice Manager
Department of Radiation Oncology
NYU Langone Hospital – Long Island
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Mineola, NY

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Director
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Perlmutter Cancer Center
Mineola, NY

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FACULTY DISCLOSURES

It is the policy of NYU Long Island School of Medicine to adhere to ACCME, NEMSD and ANCC 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.

AGENDA — DAY 1: FRIDAY, APRIL 29, 2022

6:30am	Breakfast
7:00am	Welcome Jonathan Haas, MD
7:15am	Prostate SBRT Course Evolution: From Then 'til Now Seth Blacksbury, MD, MBA Jonathan Haas, MD
7:45am	Overview of Current Prostate SBRT Literature Amar U. Kishan, MD
8:15am	Pelvic Nodal Irradiation: When and Where? Michael Zelefsky, MD
8:45am	Integrating Advanced Imaging and Genomic Testing Into Practice Samir Taneja, MD
9:15am	Coffee Break & Visiting of Exhibits
9:30am	Is ADT Still Necessary in Managing Higher Risk Prostate Cancer? Amar U. Kishan, MD
10:00am	Prostate SBRT: Assessing the Learning Curve Seth Blacksbury, MD, MBA Sean Collins, MD, PhD Jonathan Haas, MD
10:30am	Accessorizing Prostate SBRT – Fiducials, Spaceoars, Foleys, Enemas: Always, Never, Sometimes? Sean Collins, MD, PhD
11:00am	KEYNOTE #1: Optimizing the Management of Intermediate Risk Prostate Cancer When Using SBRT Michael Zelefsky, MD
11:45am	Discussion of Afternoon Sessions Jonathan Haas, MD Aaron Katz, MD, FACS
11:55am	Lunch & Visiting of Exhibits
1:00pm	RADIATION ONCOLOGY HANDS-ON WORKSHOP – LAB 1: Contouring with the Experts Jonathan Haas, MD Seth Blacksbury, MD, MBA Sean Collins, MD, PhD Michael Zelefsky, MD Amar U. Kishan, MD Jonathan Lischalk, MD Iris Gibbs, MD, FACR, FASTRO John J. Kresl, MD, PhD, DABR, FACRO, FACR
1:00pm	UROLOGY BREAKOUT SESSIONS Role of Transperineal Biopsy and Reducing Complications Post Biopsy Anthony Corcoran, MD
1:30pm	Candidate Selection and Treatment Planning for Focal Therapy Samir Taneja, MD
2:00pm	Urologic Case Management Aaron Katz, MD
2:30pm	Adjourn
6:00pm	Welcome Cocktail Hour

AGENDA — DAY 2: SATURDAY, APRIL 30, 2022

6:30am	Breakfast
7:00am	Welcome Aaron Katz, MD
7:15am	Optimizing Quality of Life with Prostate SBRT Sean Collins, MD, PhD
7:45am	Managing Post SBRT Side Effects Aaron Katz, MD
8:15am	Local Therapy for Low Burden Metastatic Prostate Cancer: SBRT vs. Surgery Jonathan Lischalk, MD
8:45am	Treatment of Prostate Cancer Recurrences After Local Therapy Aaron Katz, MD
9:15am	KEYNOTE #2: Prostate Cancer: Past, Present and Future Mack Roach III, MD, PhD
10:00am	Coffee Break & Visiting of Exhibits
10:15am	Whoops! Handling Prostate SBRT Snafus (Even Experts Aren't Perfect) Moderator: John J. Kresl, MD, PhD, DABR, FACRO, FACR
11:15am	Testosterone Replacement Therapy Post Prostate Cancer Treatment Aaron Katz, MD
11:45am	KEYNOTE #3: Diversity and Inclusivity in a Radiation Oncology Department Iris Gibbs, MD, FACR, FASTRO
12:30pm	Lunch
1:30pm	DEBATE: Should We Ever Do Conventional Fractionation for Low-Intermediate Risk Prostate Cancer? Mack Roach III, MD, PhD (Pro) Jonathan Lischalk, MD (Con) Jonathan Haas, MD (Moderator)
2:15pm	UROLOGY/RADIATION ONCOLOGY HANDS-ON WORKSHOP – LAB 2 TRANSPERINEAL: Fusion bxs, Fiducials, Focal Therapy, Hydrogel Spacer Placement: dx, tx and Minimizing Toxicity Aaron Katz, MD Samir Taneja, MD Anthony Corcoran, MD Jonathan Haas, MD Seth Blacksbury, MD, MBA Sean Collins, MD, PhD Jonathan Lischalk, MD
2:15pm	Contestant Interviews for Prostate SBRT Game Show
3:45pm	Adjourn
6:30pm	Prostate SBRT Game Show

AGENDA — DAY 3: SUNDAY, MAY 1, 2022

6:30am	Breakfast
7:00am	Welcome Seth Blacksborg, MD, MBA
7:15am	Overcoming Barriers to SBRT Care Access Using Alternative Payment Models (APM) John J. Kresl, MD, PhD, DABR, FACRO, FACR
7:45am	Patient Experience Reverend Dr. W Franklyn Richardson
8:15am	New Directions of SBRT Jonathan Lischalk, MD
8:45am	Cultivating Work/Life Balance: Optimizing Professional, Mental and Spiritual Health Iris Gibbs, MD, FACR, FASTRO
9:15am	Fireside Chat: Ask the Faculty Anything and Everything All Faculty
10:00am	Closing Remarks Jonathan Haas, MD Seth Blacksborg, MD, MBA
10:15am	Adjourn

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OVERVIEW

Stereotactic Body Radiation Therapy (SBRT) has emerged as an exciting, validated and now standard treatment option for men with localized prostate cancer. This is due to the unique radiobiology of prostate adenocarcinoma coupled with innovation in treatment delivery. Long-term data continues to emerge demonstrating favorable biochemical control coupled with low normal tissue toxicity. Prostate SBRT is now considered a standard of care option for men with localized prostate cancer. This comprehensive and interactive hands-on course is designed to provide Radiation Oncologists, Urologists, Medical Oncologists and Nurses with an overview of the long-term data, treatment planning techniques and clinical considerations for optimizing the use of SBRT while minimizing side effects. This course will include didactic lectures, debate and a treatment planning lab workshop that will involve patient contouring and treatment planning considerations. To promote understanding of the intricacies of treatment, an internationally renowned group of physician scientists has been assembled to lead this discussion.

LEARNING / PERFORMANCE OBJECTIVES

At the conclusion of this course, participants should be able to:

- Review literature on Prostate SBRT
- Explore different scenarios when pelvic nodal irradiation is necessary.
- Assess how advanced imaging and genomic testing can be incorporated into treatment.
- Address the contemporary necessity of androgen deprivation therapy (ADT).
- Minimize treatment related toxicity, specifically to the rectum with the use of hydrogel spacers.
- Demonstrate the use of treatment planning and contours to enhance therapeutic effects and optimize clinical outcome.
- Review techniques to optimize the quality of life of prostate cancer patients.
- Review ablative modalities for low burden metastatic prostate cancer.
- Discuss treatment options in managing recurrences.
- Explore the option of testosterone replacement therapy after prostate cancer treatment.
- Explore advanced ultrasound imaging in Radiation Oncology and Urology.
- Discuss diversity and inclusivity and the impact on a Radiation Oncology Department.
- Explore the future of SBRT for prostate cancer treatment.
- Become proficient in fusion biopsy (Urologist)
- Become proficient in focal therapy (Urologist)
- Become proficient in fiducial marker placement and hydrogel spacer placement (Radiation Oncologist/Urologist)

COMPETENCIES

This symposium will address the following ACGME/ABMS competencies:

- Patient Care
- Medical Knowledge
- Systems-based practice
- IOM Aims for Care (Safe, Timely, Effective, Efficient, Equitable & Patient Centered Care)

TARGET AUDIENCE

- Radiation Oncologists
- Urologists
- Medical Oncologists
- Primary Care Physicians
- Medical Physicists
- General Surgeons
- Nurses
- Radiation Therapists

ACCREDITATION

ACCME Accreditation

NYU Long Island School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians through 3/31/2023. **Provider #: 0006392.**

AMA Credit Designation

NYU Long Island School of Medicine designates this live activity for a maximum of **15.25 AMA PRA Category 1 Credit(s)[™]**. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Nursing Accreditation

NYU Langone Hospital – Long Island is an Approved Provider of continuing nursing education by the Northeast Multistate Division, an accredited approver by the American Nurses Credentialing Center's Commission on Accreditation. Provider Number: **#NY012-2023 – 12/20/23. 13.00** contact hours will be awarded.

REGISTRATION FEES

We accept ONLINE REGISTRATION ONLY for all NYU Long Island School of Medicine CME-CE courses.

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Registration FEES include a CME-CE credit certificate.

LIVE ATTENDEE RATE

\$595 Regular Rate

\$295 Residents and Fellows
NYU Employees – Complimentary

VIRTUAL ATTENDEE RATE

\$195 Regular Rate

\$45 Residents and Fellows
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FAIRMONT SCOTTSDALE PRINCESS RESORT RESERVATION:

Please contact the Fairmont Scottsdale Princess directly to reserve your room. Be sure to mention "**NYU Langone SBRT for Prostate Cancer**" for a discounted rate.

FAIRMONT SCOTTSDALE PRINCESS
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COVID VACCINATION REQUIREMENT

Please Note: In-Person event attendance is permitted only to those who can show proof of current COVID vaccination status. All entrants must provide valid proof of current COVID vaccination to be admitted to any portion or setting of this live event.

If you wish to register a group, or need assistance registering, please email us at LISOMcme@nyulangone.org for assistance.