

REGISTRATION

Please register before October 16, 2017
at www.winthropcme.org or call 516-663-9685

There is no registration fee.

AMA CREDIT DESIGNATION

NYU Winthrop Hospital designates this live activity for a maximum of **4.0 AMA PRA Category 1 Credit(s)**[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity. Non-Physicians will receive a certificate of completion, and can seek reciprocal credit recognition directly from their professional organization.

FACULTY DISCLOSURE

It is the policy of NYU Winthrop Hospital to adhere to ACCME Accreditation Criteria, Policies and Standards for Commercial Support in order to ensure content validity, fair balance, independence, objectivity and scientific rigor in all its sponsored programs.

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All disclosures will be made at the time of the activity. Please call Rob Armstrong Martin, MBA, CHCP Director of CME at 516-663-2521 to express any concerns.

SPECIAL NEEDS

This education activity is accessible to individuals with disabilities or special needs. Participants with special access or dietary needs should indicate this during online registration.

TECHNICAL ASSISTANCE

If you experience technical problems with registration online, wish to register a group, or require other special arrangements, please contact Peter Sandre at psandre@winthrop.org for assistance.

LOCATION

Rio Hotel

3700 W Flamingo Rd, Las Vegas, NV 89103
To book a room, please call (866) 746-7671

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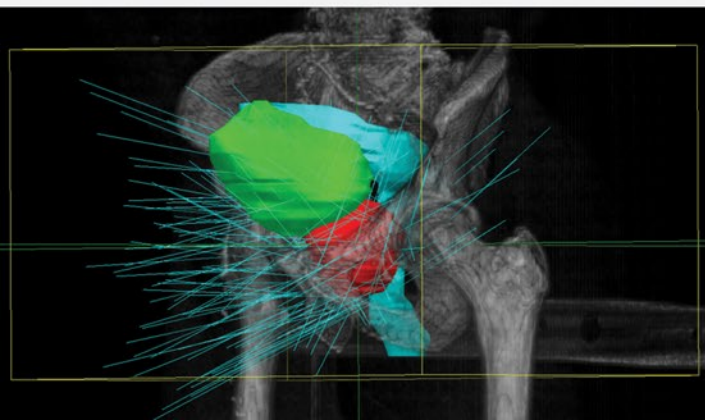
ADVANCES IN SBRT IN THE MANAGEMENT OF PROSTATE CANCER



NYU Winthrop
Hospital[™]

DEPARTMENT OF RADIATION ONCOLOGY

WEDNESDAY, NOVEMBER 1ST, 2017
12PM - 5PM | RIO HOTEL, LAS VEGAS



ADVANCES IN SBRT IN THE MANAGEMENT OF PROSTATE CANCER

OVERVIEW

Stereotactic Body Radiation Therapy (SBRT) has emerged as an exciting and validated treatment option for men with localized prostate cancer. This is supported by the unique radiobiology of prostatic adenocarcinoma coupled with innovations in treatment delivery. Long-term data continues to emerge demonstrating favorable biochemical control with low normal tissue toxicity. This symposium is designed to provide physicians with an overview of the long-term data, as well as to explore the clinical questions that remain regarding optimizing the use of SBRT for cure while minimizing side effects. To promote understanding of the intricacies of SBRT, an internationally renowned group of clinician scientists has been assembled to lead this discussion.

LEARNING OBJECTIVES

At the end of this conference, participants should be able to:

- Describe the radiobiologic and physics-related rationale for employing stereotactic body radiation therapy for prostate cancer.
- Analyze appropriate candidates for prostate SBRT as well as expected outcomes related to biochemical control and toxicity.
- Integrate holistic approaches with conventional management of localized disease.
- Discuss controversies and future directions regarding SBRT for prostate cancer, including sequencing with more conventional therapies and changes in prescribed dose to tumor and normal tissue.

TARGET AUDIENCE

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

ACCREDITATION

NYU Winthrop is accredited with commendation by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians through 3/31/2019. Provider #0006392

SCHEDULE

- 12:00 pm **Registration & Lunch**
- 12:30 - 12:35 pm **Welcome & Introduction**
Moderator, Dr. Jonathan Haas
- 12:35 - 12:55 pm **History and Rationale of SBRT for Prostate Cancer**
Dr. Christopher King
- 12:55 - 1:15 pm **State of Science: Dose Escalation**
Dr. Debra Freeman
- 1:15 - 1:30 pm **5-year Outcomes from a Prospective Multi-Institutional Trial: Homogenous Dose Distribution**
Dr. Robert Meier
- 1:30 - 1:45 pm **HDR-Like Stereotactic Body Therapy for Post-Radiation Therapy Locally Recurrent Prostatic Carcinoma**
Dr. Donald Fuller
- 1:45 - 2:00 pm **Long Term Outcomes and Dose Response**
Dr. Alan Katz
- 2:00 - 2:30 pm **Is Prostate SBRT Proven? Did We Get It Right?**
Panel Discussion
- 2:30 - 2:55 pm **Break**
- 2:55 - 3:00 pm **Welcome & Introduction**
Moderator, Dr. Seth Blacksbury
- 3:00 - 3:20 pm **Prostate Cancer Screening and Holistic Approaches in the Management of Prostate Cancer**
Dr. Aaron Katz
- 3:20 - 3:40 pm **Comparing Treatment Options for Prostate Cancer**
Dr. Seth Blacksbury
- 3:40 - 4:00 pm **Incorporating SBRT in the Management of Unfavorable-Intermediate and High Risk Prostate Cancer**
Dr. Michael Zelefsky
- 4:00 - 4:20 pm **Quality of Life & Minimizing Treatment Toxicity for SBRT Prostate Cancer**
Dr. Sean Collins
- 4:20 - 4:40 pm **How to Build a Successful CK Prostate Center**
Dr. Jonathan Haas
- 4:40 - 5:00 pm **What's the Future of Prostate SBRT?**
Panel Discussion

SPEAKERS



Jonathan Haas, MD
*Chair, Department of Radiation Oncology
NYU Winthrop*



Seth Blacksbury, MD
*Associate Director
Department of Radiation Oncology
Medical Director, NYCyberknife, NYU Winthrop*



Christopher King, Ph.D., M.D.
*Chief
Genitourinary Radiation Oncology
UCLA School of Medicine*



Aaron Katz, MD
*Chair
Department of Urology
NYU Winthrop*



Alan Katz, MD
*Radiation Oncology
FROS Cyberknife Center*



Robert Meier, MD
*Radiation Oncology
Swedish Medical Center*



Debra Freeman, MD
*Radiation Oncology
WellSpring Oncology*



Sean Collins, MD
*Director, Cyberknife Prostate Program
MedStar Georgetown University Hospital*



Michael Zelefsky, MD
*Vice Chair, Department of Radiation Oncology
Memorial Sloan Kettering Cancer Center*



Donald Fuller, MD
*Radiation Oncology
Scripps Coastal Medical Center*



Awais Mirza
*Activity Director
NYU Winthrop*

