NYU WINTHROP
DEPARTMENT OF
RADIATION ONCOLOGY

SBRT FOR
PROSTATE CANCER
A COMPREHENSIVE AND INTERACTIVE HANDS-ON COURSE

FEBRUARY 28 – MARCH 1, 2020

FAIRMONT SCOTTSDALE PRINCESS HOTEL
Scottsdale, Arizona
Stereotactic Body Radiation Therapy (SBRT) has emerged as an exciting and validated 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 and Medical Oncologists 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 and hands-on workshops that will involve contouring, treatment planning considerations as well as fiducial and hydrogel marker placement. To promote understanding of the intricacies of treatment, an internationally renowned group of physician scientists has been assembled to lead this discussion.

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

**LEARNING OBJECTIVES**
At the end of this conference, participants should be able to:
- Describe indications for SBRT for prostate cancer
- Describe modifications regarding contours and treatment planning to optimize outcomes
- Demonstrate competence placing fiducial markers and/or assessing image guidance techniques
- Characterize the rationale for prostate SBRT and review potential side effects, including their management
- Review parameters of treatment planning approaches to enhance therapeutic effects
- 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

**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)

**ACCREDITATION**
**ACME Accreditation**
NYU Winthrop Hospital 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 Winthrop Hospital designates this live activity for a maximum of 16.25 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.
AGENDA
DAY 1: FRIDAY, FEBRUARY 28, 2020

6:30a  Breakfast

7:15a  Welcome and Introduction

7:30a  RATIONALE AND OVERVIEW OF PROSTATE SBRT

8:00a  SABR DOSE ESCALATION

8:30a  LATEST ADVANCES IN PROSTATE SABR

9:00a  HISTORICITY OF PROSTATE RADIATION: From Then To Now

9:30a  Short Recess, Coffee Break and Exhibits

9:45a  MR/CT ANATOMY REVIEW AND CONTOURING CONSIDERATIONS

10:15a  OPTIMIZING QUALITY OF LIFE POST PROSTATE SBRT

10:45a  PROSTATE SBRT: Pitfalls, Challenges, and Opportunities

11:15a  INCORPORATING SBRT IN THE MANAGEMENT OF HIGH RISK DISEASE

11:45a  TREATMENT PLANNING FOR PROSTATE SBRT

12:15p  Lunch and Exhibits

1:00p  CONTOURING AND PLANNING LAB

3:00p  Adjourn

6:00p  Cocktail Hour with Musical Guest

JONATHAN HAAS, MD
ROBERT TIMMERMAN, MD
SETH BLACKSBURG, MD, MBA
JOHN MELNICK, MD
SEAN COLLINS, MD, PHD
MICHAEL ZELEFSKY, MD
DEBRA FREEMAN, MD
MARC BERGER
DAY 2: SATURDAY, FEBRUARY 29, 2020

6:30a  Breakfast and Exhibits

7:15a  Welcome

7:30a  PROSTATE SBRT: The Patient Experience

8:00a  TREATMENT DELIVERY CONSIDERATIONS/EXCLUSION

8:30a  ASSESSING POST-SBRT PSA KINETICS

9:00a  HANDLING POST-TREATMENT COMPLICATIONS

9:30a  TREATMENT PLANNING FOR SBRT: A Primer

10:00a  Short Recess, Coffee Break and Exhibits

10:15a  ADVANCES IN PROSTATE IMAGING: AI Assisted Interpretation of MRI, Targeted Tracer PET/CT

10:45a  SBRT FOR RETREATMENT OF RADIATION FAILURES

11:45a  CHALLENGING CASES

12:15p  EXPERT PANEL: Review of Difficult SBRT

12:45p  Lunch and Exhibits

1:00p  EXPERT PANEL: Review of Difficult Cases

1:30p  FIDUCIAL AND HYDROGEL LAB

3:00p  ADJOURN

DAY 3: SUNDAY, MARCH 1, 2020

6:30a  Breakfast and Exhibits

7:15a  Welcome

7:30a  CHALLENGES IN MANAGING ADVANCED PROSTATE CANCER

8:00a  MANAGING LOCAL REGIONAL RECURRENCE

8:30a  THE ZEBRAS

9:00a  PRECISION MEDICINE STRATEGIES FOR ADVANCED PROSTATE CANCER

BUSINESS OF MEDICINE HOUR
(Not Recognized for CME Credit)

9:30a  MARKETING A SUCCESSFUL SBRT PROGRAM

10:00a  SBRT BILLING REIMBURSEMENT, CMS PROPOSAL

10:30a  Closing Remarks/Adjourn
FACULTY

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FACULTY DISCLOSURE
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*Planning Committee Member
TRAVEL INFORMATION

FAIRMONT SCOTTSDALE PRINCESS HOTEL
7575 East Princess Drive, Scottsdale, Arizona 85255

The closest international airport to Fairmont Scottsdale Princess is Phoenix Sky Harbor International Airport (PHX).

FROM PHOENIX SKY HARBOR INTERNATIONAL AIRPORT
• Follow Sky Harbor Blvd. to ‘East Cities/Exit 202’.
• Continue to Hwy 202. Take Hwy 202 East to Hwy 101 Loop North.
• Follow Hwy 101 North and exit on Scottsdale Road.
• Turn left (south) on Scottsdale Road and continue to Princess Drive.
• Turn left (east) on Princess Drive, follow signs to the Fairmont Scottsdale Princess. (Approx. .03 miles)
• Lobby entrance will be on your right.

TO PHOENIX SKY HARBOR INTERNATIONAL AIRPORT
• Turn right onto Princess Drive, continue to Hayden Road.
• Turn left on Hayden Road until Hwy 101 Loop South.
• Turn right onto Hwy 101 South.
• Continue South on Hwy 101 to Hwy 202.
• Take Hwy 202 West and continue to Phoenix Sky Harbor Airport exit.
• Follow the signs to your appropriate terminal.

PARKING
The hotel has three parking lots, one for each section of the hotel.
• Valet parking: From $24 USD for overnight, including in-and-out privileges
• Self parking: $15 USD per night
• Visitor parking: $12 USD for valet temporary parking and $8 USD for temporary self-parking.

Please note: Visitor parking fee does not apply to guests dining at Bourbon Steak, La Hacienda, Ironwood American Kitchen, Toro Latin Restaurant & Rum Bar or guests visiting Well & Being Spa. Parking rates subject to change due to seasonal events.
REGISTER TODAY

We accept online registration for all NYU Winthrop CME-CE courses. Register and pay online at http://bit.ly/SBRT2020 SPACE IS LIMITED. REGISTER EARLY.

REGISTRATION FEES
Registration fee includes educational materials, meals and CME-CE credit certificate.
$600  EARLY BIRD DISCOUNT - Register by December 31, 2019
$700  Physicians
$300  Non-Physicians (NPs, PAs, Nurses and Others) Residents and Fellows (with valid ID)
Get $10 off with discount code SBRTPRINT

CONFIRMATION
All registrants will receive a confirmation via E-mail. If you do not receive an email after registering, please contact Keyana Golds at Keyana.Golds@nyulangone.org

CANCELLATION
Cancellation by NYU Winthrop Hospital: 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: Requests for refund or transfer of registration must be received by email 72 hours prior to the course to Keyana.Golds@nyulangone.org No refund or transfer of registration will be made thereafter. 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.

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).

LOCATION
Fairmont Scottsdale Princess Hotel
7575 E. Princess Dr.
Scottsdale, AZ 85255

ACCOMMODATIONS
Please contact the Fairmont Scottsdale Princess Hotel at (480) 585-4848 www.ScottsdalePrincess.com. The room rate is $369 per night plus tax. To reserve a room at the Fairmont Scottsdale Princess Hotel – go to https://book.passkey.com/go/NYUW0220

SPECIAL NEEDS
If you experience technical problems with the online system, wish to register a group or other special arrangements, please contact Keyana Golds at (516) 663-9685 or via email at Keyana.Golds@nyulangone.org for assistance.
NYU Winthrop Department of Radiation Oncology
SBRT for Prostate Cancer
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February 28 - March 1, 2020
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Scottsdale, Arizona