Stereotactic Body Radiation Therapy Training Program

March 8 - 9, June 7 - 8, September 6 - 7 and December 6 - 7, 2018
UT Southwestern Medical Center, Department of Radiation Oncology
Dallas, TX

UT Southwestern Department of Radiation Oncology Course Directors

Robert Timmerman, M.D. (Course Director)
Professor and Medical Director, Division of Clinics

Paul Medin, Ph.D. (Course Co-Director)
Professor, Division of Medical Physics & Engineering

Purpose and Content
The primary focus of this two-day CME course is to help oncology programs in both large and small centers, as well as academic and community practices, learn about the proper implementation of a viable and effective SBRT treatment practice. Covered topics include:

- SBRT definitions, principles, radiobiology, dose constraints, dosimetry and physics principles, and simulation
- SBRT treatment planning, observations and outcomes
- Application of SBRT to GU malignancy
- Immobilization, setup and motion management
- Quality assurance
- Lung case presentation
- Documentation and billing

Target Audience
This course is designed for radiation oncologists, medical physicists, medical dosimetrists, administrators and radiation therapists interested in implementing SBRT into clinical practice.

Educational Methods
Lectures, slide presentations, hands-on training, treatment planning, and question and answer sessions.

Accreditation and Credit Designation Statements
The University of Texas Southwestern Medical Center at Dallas is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The University of Texas Southwestern Medical Center designates this live activity for a maximum of 15 AMA PRA Category 1 credits. Physicians should only claim credit commensurate with the extent of their participation in the activity.

The Medical Dosimetrists Certification Board designates this live activity for a maximum of 11 credits. Dosimetrists should only claim credit commensurate with the extent of participation in the activity.

The American Society of Radiologic Technologists designates this live activity for a maximum of 16.5 Category A credits.

The Commission on Accreditation of Medical Physics Educational Programs approval is pending.

At this time, the SBRT program is not accredited by the Medical Dosimetrists Certification Board (MDCB) or American Registry of Radiologic Technologists (ARRT).

Evaluation
Evaluation by questionnaire will address program content, presentation and possible bias.
Disclosure of Commercial Interest

As an organization accredited by the ACCME, the UT Southwestern Medical Center Office of Continuing Medical Education (UTSW CME) requires that the content of CME activities and related materials provide balance, independence, objectivity and scientific rigor. Planning must be free of the influence or control of a commercial entity, and promote improvements or quality in health care. All persons in the position to control the content of an educational activity are required to disclose all relevant financial relationships in any amount occurring within the past 12 months with any entity—producing, marketing, reselling, or distributing healthcare goods or services consumed by or used on patients.

The ACCME defines “relevant financial relationships” as financial relationships in any amount occurring within the past 12 months that create a conflict of interest. The UTSW CME has implemented a mechanism to identify and resolve all conflicts of interest prior to the activity. The intent of this policy is to identify potential conflicts of interest so participants can form their own judgments with full disclosure of the facts. Participants will be asked to evaluate whether the speaker’s outside interests reflect a possible bias in the planning or presentation of the activity.

At this time, the SBRT program is not accredited by the Medical Dosimetrist Certification Board (MDCB) or American Registry of Radiologic Technologists (ARRT).

Faculty Disclosures
The following faculty reported to have relevant financial relationships and/or intends to discuss the use of off-label or investigational use of products (all persons in control of content not itemized below reported no relevant financial relationships):

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<thead>
<tr>
<th>Speaker</th>
<th>Name of Commercial Interest</th>
<th>Nature of Relevant Relationship</th>
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<tbody>
<tr>
<td>Robert Zimmerman, M.D.</td>
<td>Varian Medical Systems</td>
<td>Research Activity</td>
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<tr>
<td>Paul Medin, Ph.D.</td>
<td>Brain LAB, AG</td>
<td>Speakers Bureau</td>
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<tr>
<td>Raquibul Hannan, M.D., Ph.D.</td>
<td>Prometheus; Dendreon</td>
<td>Research Activity</td>
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Disclosure of Unlabeled Uses
This educational activity may contain discussion of published and/or investigational uses of agents that are not approved by the U.S. Food and Drug Administration. For additional information about approved uses, including approved indications, contraindications, and warnings, please refer to the prescribing information for each product, or consult the Physicians’ Desk Reference®.
Evaluations and Certificates
Evaluations are an important tool for assessing the effectiveness of this program, as well as for planning future programs. A link to the conference evaluation will be emailed to you at the end. We value your feedback. CME certificates will be available after completion of the online evaluation. If you have any questions regarding your certificate, you may direct them to cmeregistrations@utsouthwestern.edu.

Americans with Disabilities Act
We take pride in ensuring that our events and functions are accessible to all attendees with special needs. All meeting rooms are wheelchair accessible. Should you require special arrangements, please contact UT Southwestern staff at the front desk.

Cancellation Policy
Due to high demand for this course, your registration is subject to cancellation if payment is not received two weeks prior to the course start date. If you must cancel, we ask that you give notification two weeks prior to the course and your registration can be transferred to a later date.

Disclaimer
This symposium has been planned to be well-balanced and objective in discussion of comparative treatment regimens and the format allows for the free scientific exchange of ideas. Information and opinions offered by the speakers represent their viewpoints. Conclusions drawn by the audience should be derived from careful consideration of all available scientific information.

Mobile Phones/Pagers
As a courtesy to the speakers and your fellow participants, please turn off all mobile phones/pagers during this continuing education lecture.

Contact Us
For additional information or questions, please contact Raina Brooks, training specialist, at 214-645-2689 or SBRTProgram@utsw.edu.