

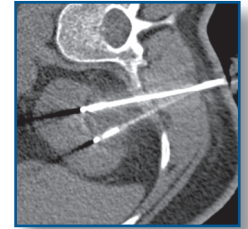
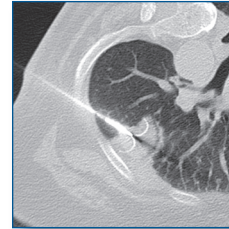


Harvard Medical School
Department of Continuing Education



Brigham and Women's Hospital
Department of Radiology

Tumor Ablation Observership



4 DAY AND 2 DAY OBSERVERSHIPS

DATES AVAILABLE UPON REQUEST

Contact Danielle Klette
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dklette@partners.org

Course Director

Stuart G Silverman, MD
Professor of Radiology,
Harvard Medical School

COURSE DESCRIPTION

The Cross-Sectional Interventional Radiology (CSIR) Service at Brigham and Women's Hospital, offers both a two-day and four-day Observership in image-guided percutaneous tumor ablation. This educational activity is designed to introduce interested physicians to the contemporary practice of this type of minimally invasive cancer treatment. The Observership consists of didactic time spent with faculty who are experts in the field, attendance at patient clinics and rounds, observation of ablation procedures and round-table discussions with faculty.

OBJECTIVES

The Tumor Ablation Observership is designed to provide the participant with both practical elements of patient care and an understanding of the academic underpinnings of image-guided focal therapies. Participants will be introduced to how focal therapy fits within the overall spectrum of oncologic care, and begin to recognize cases in which ablation may be indicated. Participants will learn about the different combinations of imaging modalities and ablation technologies (including cryoablation and radiofrequency ablation) so as to judiciously choose which is suitable for their own clinical practices. Participants will also learn the basic technical set-up for such interventions. They will gain an introduction as to how patients are evaluated post-procedurally in an ablation clinic, and how imaging studies are utilized and interpreted.

Goal for participants in the four-day CSIR Tumor Ablation Observership include to:

- Understand basic programmatic aspects of an ablation practice
- Recognize the general role of tumor ablation in patient care
- Gain an introduction into the preparation of patients, basic ablation techniques employed and principles of follow-up.

For the two-day option, our goals are the same, though with the expectation that the achievement in the two day observership would be commensurate with the duration of the option as compared to the four-day option. The Tumor Ablation Observership is limited in duration, and therefore does not constitute a complete training, nor bestow a "certification" to the participant or any credentialing to perform ablation procedures.



HARVARD MEDICAL SCHOOL FACULTY

Stuart G Silverman, MD: Professor of Radiology, Director, Division of Abdominal Imaging and Intervention, Director, CT Scan, Director, Cross-Sectional Interventional Radiology, Brigham and Women's Hospital, (BWH)

Kemal Tuncali, MD: Instructor in Radiology; Staff, Division of Abdominal Imaging and Intervention, CT Scan, Cross-Sectional Interventional Radiology, BWH

Servet Tatli, MD: Assistant Professor of Radiology; Staff, Division of Abdominal Imaging and Intervention, CT Scan, Cross-Sectional Interventional Radiology, BWH

Paul B Shyn, MD: Instructor in Radiology; Staff, Division of Abdominal Imaging and Intervention, CT Scan, Cross-Sectional Interventional Radiology, BWH

Paul R Morrison, MS: Medical Physicist, Department of Radiology, BWH

COURSE SCHEDULE

Four-Day Observership

MONDAY

7:30 Introduction to Observership
8:00 Lectures from faculty
11:00 Prep for Noon Ablation Rounds
12:00 Attend Ablation Rounds (Lunch provided)
(Review cases for Clinic and Treatment)
1:00 Attend Ablation Clinic
5:00 Adjourn

TUESDAY

7:00 Observe Ablation Procedures
12:00 Lunch Recess
1:00 Attend Ablation Clinic
5:00 Adjourn

WEDNESDAY

10:00 Lectures from Faculty
12:00 Lunch with Faculty - Questions/Answers
1:00 Reading room
5:00 Adjourn

THURSDAY

7:00 Observe Ablation Procedures
12:00 Lunch Recess
1:00 Observe Ablation Procedures
4:00 Observership Course Review and Question/
Answer Session
5:00 Adjourn

Two-Day Observership

MONDAY

7:30 Introduction to Observership
8:00 Lectures from Faculty
11:00 Prep for Noon Ablation Rounds
12:00 Attend Ablation Rounds (Lunch provided)
(Review Cases for Clinic and Treatment)
1:00 Attend Ablation Clinic
5:00 Adjourn

TUESDAY

7:00 Observe Ablation Procedures
12:00 Lunch with faculty - Questions/Answers
1:00 Attend Ablation Clinic
4:00 Observership Course Review and Question/
Answer Session
5:00 Adjourn

REGISTRATION INFORMATION

For specific tuition fees, see the registration form. All foreign payments must be made by a draft on a United States Bank or by Visa or Mastercard. If paying by check, please make payable to Harvard Medical School and mail with completed registration form to Harvard Medical School Department of Continuing Education, PO Box 825, Boston, MA 02117-0825. If paying by credit card, please register online at www.cme.hms.harvard.edu/courses/tumorablation, Telephone or mail-in registration with credit card payment is not accepted. Inquiries should be directed to the above address, made by phone: (617) 384-8600, Monday-Friday, 10 AM to 4 PM (EST), or by email: hms-cme@hms.harvard.edu. Upon receipt of registration a confirmation will be mailed to the address listed on the form.

Please note: Program changes/substitutions may be made without notice. Upon receipt of registration, a confirmation letter will be mailed to the address listed on the form.

ACCREDITATION

Harvard Medical School is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Harvard Medical School designates this educational activity 4-Day Observership for a maximum of 34.50 and this educational activity 2-Day Observership for a maximum of 19.50 AMA PRA Category 1 Credit(s)TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

COURSE LOCATION

All sessions will be held at Department of Radiology, Brigham and Women's Hospital, Cross-Sectional Interventional Radiology, 75 Francis Street, Boston, MA 02125, 617-732-6304.

REFUND POLICY

A handling fee of \$60 is deducted for cancellation. Refund requests must be received by mail or fax one week prior to the course. No refunds will be made thereafter.

TUMOR ABLATION OBSERVERSHIP

Course # 3024305

Dates Attending _____

I WISH TO ENROLL IN:

- Four Day
 Two Day

\$1,100 (USD)
\$600 (USD)

CHECK IS ENCLOSED

Please make your check payable to *Harvard Medical School* and mail it with this registration form to:
HMS-DCE, PO Box 825, Boston, MA 02117-0825

PLEASE PRINT CLEARLY - All Fields Required

First Middle Initial Last

Street

City State Zip Code

Daytime Phone Fax Number

Email Address Please check if you wish to be **excluded** from receiving email notices of future Harvard Medical School, Department of Continuing Education programs

Professional School Attended Year of Graduation

Profession

Primary Specialty (Physicians Only) Board Certified: Yes ___ No ___

Organization Affiliation

Registrations paid by credit card may be made online at:
www.cme.hms.harvard.edu/courses/tumorablation

Online Registrants - to ensure proper registration, please add the first three characters of the source code found here:

Source Code: X Z Z