

Memorial Sloan Kettering Cancer Center presents:

5TH ANNUAL ONCOLOGIC FDG PET/CT CME COURSE



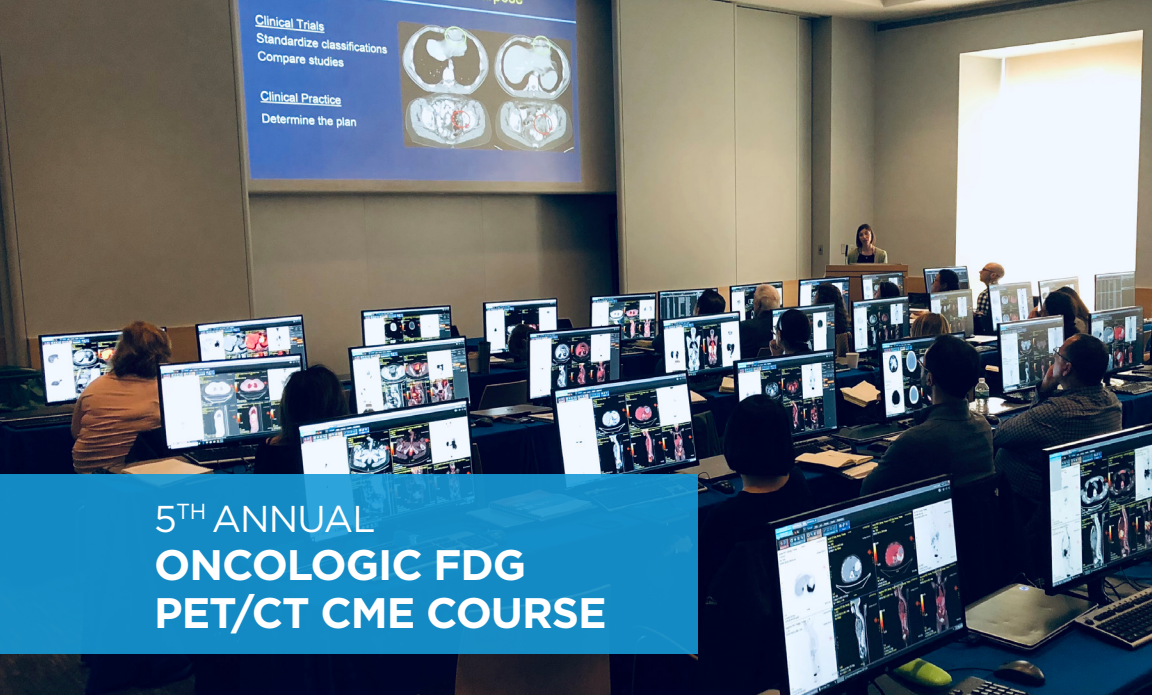
Includes **CME & SAM credits**,
a complimentary **course textbook**,
and ample **workstation time**

SEPTEMBER 12-14, 2019

Rockefeller Research Laboratories
430 East 67th Street
New York, NY



Memorial Sloan Kettering
Cancer Center



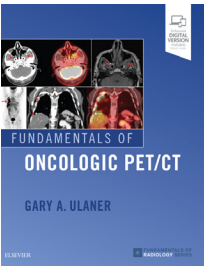
5TH ANNUAL
ONCOLOGIC FDG
PET/CT CME COURSE

An Organ System Approach to Integrating PET and CT Findings
for Optimal PET/CT Interpretation

This course will cover the body from head-to-toe, in an organ systems based approach. It will emphasize the integration of FDG PET and CT findings to arrive at the best interpretation of imaging findings in each organ system. This will provide attendees with an organized systematic approach to reading oncologic FDG PET/CT.

This course is designed for radiologists and nuclear medicine physicians, radiologists, and others ordering or interpreting Oncologic PET/CT studies.

Course Textbook



Fundamentals of Oncologic PET/CT

Included in course registration, course attendees will receive a copy of the course textbook, *Fundamentals of Oncologic PET/CT*, written by Course Director, Gary Ulaner.

Memorial Sloan Kettering (MSK) Course Director



Gary Ulaner, MD, PhD, FACNM

Associate Member
Molecular Imaging and Therapy Service
Department of Radiology
Memorial Sloan Kettering Cancer Center,
Weill Cornell Medical School

mskcc.org/petct

COURSE SCHEDULE

Thursday, September 12

7:30 AM	Registration & Breakfast
8:00 AM	FDG PET/CT of the Musculoskeletal System
9:00 AM	FDG PET/CT Head and Neck
10:00 AM	WORKSTATION CASES
12:00 PM	Lunch
1:00 PM	FDG PET/CT of the Lymphatic System
2:00 PM	DOTATATE PET/CT
3:00 PM	WORKSTATION CASES
5:00 PM	ADDITIONAL WORKSTATION TIME (Optional)
6:00 PM	Adjourn

Friday, September 13

7:30 AM	Breakfast
8:00 AM	FDG PET/CT of the Abdominal Organs
9:00 AM	FDG PET/CT of the Kidneys, Ureter, Bladder
10:00 AM	WORKSTATION CASES
12:00 PM	Lunch
1:00 PM	Axumin PET/CT
2:00 PM	PSMA PET/CT
3:00 PM	WORKSTATION CASES
5:00 PM	ADDITIONAL WORKSTATION TIME (Optional)
6:00 PM	Adjourn

Saturday, September 14

7:30 AM	Breakfast
8:00 AM	FDG PET/CT of the GI Tract
9:00 AM	PET/CT of the Lung
10:00 AM	WORKSTATION CASES
12:00 PM	Lunch
1:00 PM	Treatment Response of PET/CT
2:00 PM	Challenging PET/CT cases (Jeopardy)
3:00 PM	WORKSTATION CASES CONCLUSION & SAM QUESTIONS
5:00 PM	Adjourn

American College of Nuclear Medicine (ACNM) member discount available. Please see registration for details or visit: mskcc.org/PETCT

COURSE FACULTY

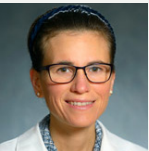
Invited Course Faculty



Heather A. Jacene, MD
Associate Professor of Radiology
Dana-Farber Cancer Institute/Brigham and Women's Hospital



Jon McConathy, MD, PhD
Director, Advanced Imaging Facility
Director, Division of Molecular Imaging and Therapeutics
Associate Professor of Radiology
University of Alabama



Elizabeth S. McDonald, MD, PhD, FSBI
Assistant Professor of Radiology
University of Pennsylvania
Buzz Cooper Scholar, Abramson Cancer Center



Steve Rowe, MD
Assistant Professor of Radiology
Johns Hopkins Hospital



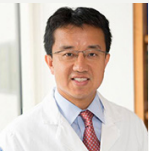
Marc Seltzer, MD, FACR
Professor
Director, PET/CT
Dartmouth



Rathan Subramaniam, MD, PhD, FACNM
Professor & Chief of Nuclear Medicine
UT Southwestern



Wolfgang Weber, MD
Professor
Chair, Department of Nuclear Medicine
Technical University of Munich



Don C. Yoo, MD, FACR
Professor of Diagnostic Imaging, Clinician Educator
The Warren Alpert Medical School of Brown University
Director of Nuclear Medicine, The Miriam Hospital
Director of Medical Student Radiology Education



Katherine Zukotynski, MD
Associate Professor
Joint Member, Department of Radiology
McMaster University

MSK Course Faculty



Lisa Bodei, MD, PhD
Member
Molecular Imaging and Therapy Service
Department of Radiology



Neeta Pandit-Taskar, MD
Attending
Molecular Imaging and Therapy Service
Department of Radiology



Ryan Reddy, MD
Assistant Attending
Molecular Imaging and Therapy Service
Department of Radiology



Christopher Riedl, MD, PhD
Assistant Attending
Molecular Imaging and Therapy Service
Department of Radiology



Heiko Schöder, MD
Attending
Chief, Molecular Imaging and Therapy Service
Department of Radiology



Andreas Wibmer, MD
Assistant Attending
Molecular Imaging and Therapy Service
Department of Radiology



Randy Yeh, MD
Assistant Attending
Molecular Imaging and Therapy Service
Department of Radiology

“*Outstanding course. Love the hands-on cases and interaction with experienced faculty.*

3rd time attending and I'll be back!

Excellent speakers and excellent topics.

Dr. Ulaner showed great enthusiasm for the course and oncology imaging. Great line up of speakers.

REGISTRATION

Registration Fees	Early*	General
All Healthcare Providers	\$2,000	\$2,200
American College of Nuclear Medicine (ACNM) Member's Rate**	n/a	\$1,700

***Special early rate expires July 12, 2019.**

****American College of Nuclear Medicine (ACNM) members:** Please email cme@mskcc.org for a promotion code. You will be required to provide your ACNM member ID at registration. For more information on becoming an ACNM member, visit: snmmi.org/ACNM/Membership/ACNMJoinStart.aspx

Register Online:
mskcc.org/petct

Registration includes continental breakfast, lunch, and refreshment breaks. Please contact cme@mskcc.org at least one week prior to the course if you have any special dietary needs.

- **MSK CME offers a 30% discounted rate for MSK Alumni, MSK Cancer Alliance and Cancer Care Partners.** If you are a member of one of these groups, please contact cme@mskcc.org for more information.
- **MSK employee registration is complimentary.** However, you must complete course registration in order to attend this course.

Course Location

Memorial Sloan Kettering Cancer Center
Rockefeller Research Laboratories
430 East 67th Street
New York, NY 10065

Hotels

MSK has negotiated special rates and amenities at select hotels in Manhattan. For information on hotels in the area of MSK with discounted rates, please visit: mskcc.org/cme

Contact

Memorial Sloan Kettering Cancer Center
Office of Continuing Medical Education
W: mskcc.org/cme
E: cme@mskcc.org



Memorial Sloan Kettering
Cancer Center



ACCREDITATION

Accreditation Statement

Memorial Sloan Kettering Cancer Center (MSK) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.



AMA Credit Designation Statement

MSK designates this live activity for a maximum of **24.00 AMA PRA Category 1 Credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Self Assessment Modules (SAMs)

This program will include **3.75 SAM Credits**.

Faculty Disclosure

It is the policy of MSK to make every effort to insure balance, independence, objectivity, and scientific rigor in all continuing medical education activities which it provides as an ACCME accredited provider. In accordance with ACCME guidelines and standards, all faculty participating in an activity provided by MSK are expected to disclose any significant financial interest or other relationship with the manufacturer(s) of any commercial product(s) and/or provider(s) of commercial services which are discussed by the faculty members in an educational presentation. As required by the ACCME, when an unlabeled use of a commercial product or an investigational use not yet approved for any purpose is discussed during an educational activity, MSK requires the speaker to disclose that the product is not labeled for the use under discussion or that the product is still investigational.