This program is approved for
16 AMA PRA Category 1 Credits™
and ***3.5 SAM Credits.****

Memorial Sloan Kettering
Cancer Center

1884

2nd Annual CME Course:

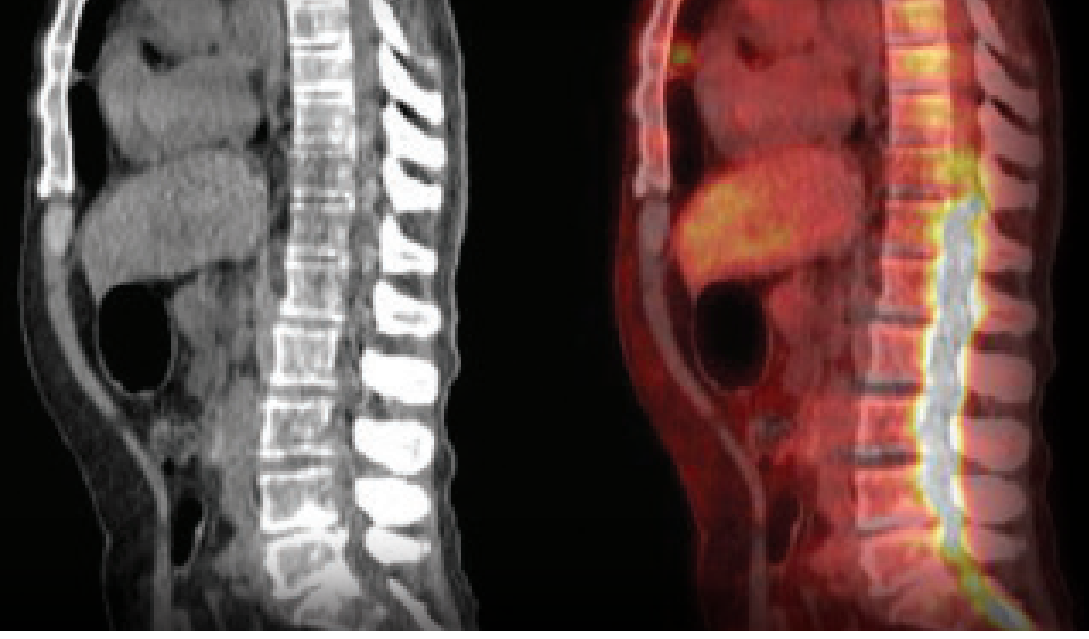
ONCOLOGIC FDG PET/CT:

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

August 5-6, 2016

Conference Location:
MEMORIAL SLOAN KETTERING CANCER CENTER
Rockefeller Research Laboratories
430 East 67th Street, New York, NY 10065

Please register today at:
www.mskcc.org/petct



Course Overview

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.

TARGET AUDIENCE

This course is designed for Radiologists and Nuclear Medicine Physicians who interpret oncologic FDG PET/CT.

EDUCATIONAL OBJECTIVES

- Improve interpretation of oncologic FDG PET/CT studies
- Learn where CT findings can improve FDG PET interpretation and where FDG PET findings can improve CT interpretation
- Improve PET/CT reporting
- Learn how optimal PET/CT interpretation and reporting can improve PET/CT referrals

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ONCOLOGIC FDG PET/CT: An organ system approach to integrating PET and CT findings for optimal PET/CT interpretation

MSK COURSE DIRECTOR

Gary Ulaner MD PhD
Assistant Attending Radiologist, MSK
Assistant Professor of Radiology, Weill Cornell Medical School

MSK FACULTY

Wolfgang Weber MD
Chief, Molecular Imaging and Therapy

Heiko Schoder MD
Attending Radiologist

Neeta Pandit-Taskar MD
Attending Radiologist

Joe Osborne MD PhD
Assistant Attending Radiologist

Lorenzo Manelli MD
Assistant Attending Radiologist

Lars Lohrmann MD
Assistant Attending Radiologist

Memorial Sloan Kettering Cancer Center

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Friday, August 5

7:30-8:00am	REGISTRATION and BREAKFAST
8:00-9:00am	PET/CT Interpretation of The Musculoskeletal System: Where Does PET Trump CT, Where Does CT Trump PET?
9:00-10:00am	SUV101: Understanding SUV and when it is valuable in a PET/CT report
10:00-12:00pm	WORKSTATION CASES with coffee
12:00-1:00pm	LUNCH
1:00-2:00pm	PET/CT Interpretation of The Head and Neck: Difficult Anatomy Made a Little Easier with PET
2:00-3:00pm	PET/CT Interpretation of the GI Tract: Physiologic Versus Pathologic FDG Avidity? Where CT Can Help
3:00-5:00pm	WORKSTATION CASES with coffee
5:00-6:00pm	MEET THE FACULTY
5:00-8:00pm	OPTIONAL: Additional Workstation Time

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Saturday, August 6

7:30-8:00am	BREAKFAST
8:00-9:00am	PET/CT of Lymphatic System
9:00-10:00am	PET/CT of the Pelvic Organs
10:00-12:00pm	WORKSTATION CASES with coffee
12:00-1:00pm	LUNCH
1:00-2:00pm	PET/CT of the Lungs, Mediastinum, Pleura
2:00-3:00pm	PET/CT of Abdominal Organs
3:00-5:00pm	WORKSTATION CASES with coffee
5:00-6:00pm	CONCLUSION and SAM QUESTIONS

2015 PARTICIPANT FEEDBACK

"EXCELLENT course. I really enjoyed the combination of lectures with workstation cases."

"As a PET reader since 2000, I could rarely let my attention drift from the lecture content by any of the speakers."

"Excellent job of welcoming each of us and making us feel free to ask questions and interact with the faculty."

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Registration

EARLY*	GENERAL	
$1,000	$1,200	MDs, PhDs and DOs
$700	$840	MSK Alliance Members and MSK Aumni
$700	$840	Residents and Fellows

*Deadline for early registration is July 1, 2016

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

Registration is complimentary for MSK staff who wish to attend this course. However, you must register online by visiting the Continuing Medical Education page on OneMSK.

CONTACT

Continuing Medical Education
Memorial Sloan Kettering Cancer Center
633 Third Avenue, 12th Floor, New York, NY 10017
cme@mskcc.org

TARGET AUDIENCE

Radiologist and Nuclear Medicine Physicians who interpret oncologic FDG PET/CT.

COURSE DESIGN

This course is comprised of lectures and interactive audience participation encouraging the intellectual exchange of ideas between faculty and participants.

EVALUATION

A course evaluation survey sent out electronically will provide attendees with the opportunity to review the sessions and the speakers and to identify future educational needs.

AMA CREDIT DESIGNATION STATEMENT

MSK designates this live activity for a maximum of ***16 AMA PRA Category 1 Credits™***. Physicians should only claim credit commensurate with the extent of their participation in the activity. The AMA has determined that physicians not licensed in the United States but who participate in this CME activity are eligible for ***16 AMA PRA Category 1 Credit(s)™***.

SELF ASSESSMENT MODULES (SAMS) MSK designates this live activity for a maximum of **3.5 SAM credits**.

ACCREDITATION STATEMENT

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

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 sponsors as an ACCME accredited provider. In accordance with ACCME guidelines and standards, all faculty participating in an activity sponsored 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.

OUTCOMES MEASUREMENT SURVEY

Six months after the end of the course an Outcomes Measurement Survey will be sent to all participants to help us determine what positive impacts have been made on participant practice as a result of the course.