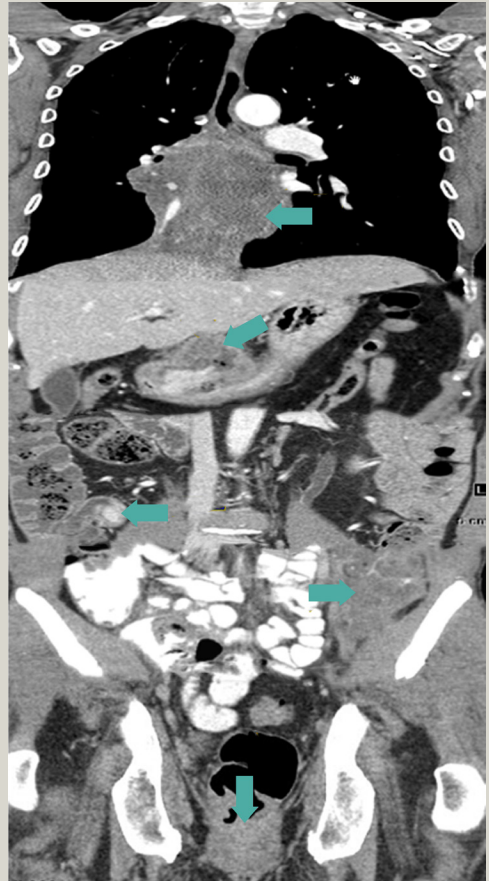


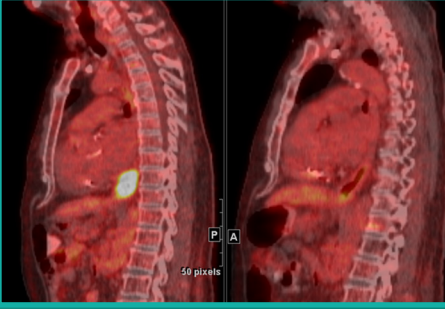
IMAGING OF ALIMENTARY TRACT CANCERS

*A Clinico-Radiologic
Symposium*



This on demand program reviews imaging of **esophageal, gastric, small intestinal,** and **colorectal** cancers with multidisciplinary experts.



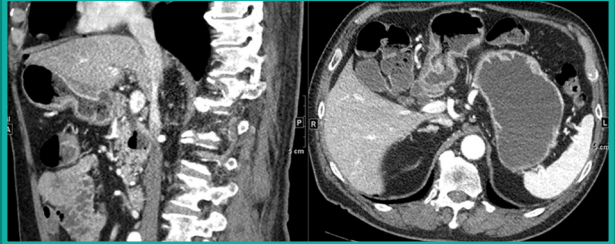


1

Is this a complete clinical response? Does this patient require surgery?

2

5-cm gastric mass: radiologist cannot find; can you?



3

Prior carcinoids removed: any residual disease?

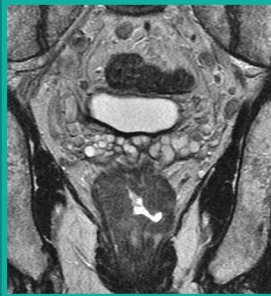
4

Positive Cologuard test: CTC follow up (high risk for colonoscopy). Is this cancer?



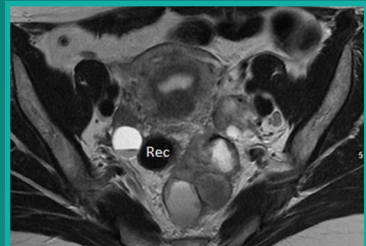
5

Which LN in this rectal cancer patient is the surgeon more worried about? Why?



6

Anorectal mass and adenopathy: what histology do you favor?



OVERVIEW

This comprehensive on demand program covers imaging of **esophageal, gastric, small intestinal, and colorectal** cancers with experts in **radiology, surgery, medical oncology, pathology, and radiation oncology**.

Each lecture will emphasize **emerging or existing tumor metric systems** to use clinically and in research. This program will make attendees aware of **national protocols and radiologic/nuclear medicine standards** that are currently being used or explored.

The **target audience** for this program includes Radiologists as well as GI Medical Oncologists, GI Surgical Oncologists, Gastroenterologists, Radiation Oncologists, Pathologists, and trainees in these specialty areas.

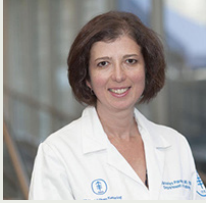
Educational Objectives

- Understand the scope and demographics of the cancer
- Explain the role of imaging in screening, staging, restaging and surveillance
- Be aware of challenges and limitations of imaging modalities and of various response assessment metrics
- Outline the standard of care treatment for each cancer and the role of the multidisciplinary team approach
- Recognize the most recent trends in treatment and diagnosis changes and ongoing clinical trials
- Create added-value reporting templates at your institution or practice that will carry forward and spread your new knowledge to implement into practice



Memorial Sloan Kettering Course Directors

Radiologic Oncology Upper GI



Viktoriya Paroder, MD, PhD
Assistant Attending Radiologist
Body imaging Service
Department of Radiology
Memorial Sloan Kettering Cancer Center
Assistant Professor of Radiology
Weill Cornell Medical College

Radiologic Oncology Lower GI



Marc J. Gollub, MD, FACR, FSAR
Attending Radiologist
Director of GI Imaging
Body imaging Service
Department of Radiology
Memorial Sloan Kettering Cancer Center
Professor of Radiology
Weill Cornell Medical College

Memorial Sloan Kettering Course Co-Directors

Medical Oncology



Geoffrey Y. Ku, MD
Assistant Attending Physician and Head
Esophagogastric Section
Gastrointestinal Oncology Service
Department of Medicine
Memorial Sloan Kettering Cancer Center
Assistant Professor of Medicine
Weill Cornell Medical College

Surgical Oncology



Martin R. Weiser, MD
Attending Surgeon
Colorectal Service
Vice Chair for Faculty Affairs
Department of Surgery
Stuart H.Q. Quan Chair in Colorectal Surgery
Memorial Sloan Kettering Cancer Center
Professor of Surgery
Weill Cornell Medical College

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.

Invited Course Faculty

Richard Gore, MD, FACC, FACP, FACR, AGAF

Chief, Director
Department of Radiology
NorthShore Evanston Hospital
Evanston, IL

David Kim, MD, FACR, FSAR

Vice Chair of Education
Abdominal Imaging and Intervention
University of Wisconsin
Madison, WI

Max J. Lahaye, MD, PhD

Abdominal Radiologist
Netherlands Cancer Institution
Amsterdam, Netherlands

Feza Remzi, MD, FACS, FTSS (Hon)

Director, Inflammatory Bowel Disease Center
Professor of Surgery
NYU Langone
New York, NY

Ellen Wolf, MD, FSAR, FACR

Professor, Department of Radiology
Director of GI Radiology
Department of Radiology
Montefiore Medical Center
Bronx, NY

Terence Wong, MD, PhD

Chief, Division of Nuclear Medicine and Radiotheranostics
Professor of Radiology
Professor in Medicine, Division of Medical Oncology
Duke Cancer Institute
Medical Physics Graduate Program
Duke University Medical Center
Durham, NC

Memorial Sloan Kettering Course Faculty

Manjit Bains, MD

Attending Surgeon
Min H. & Yu-Fan C. Kao Chair in Thoracic Cancer
Thoracic Service, Department of Surgery

Lisa Bodei, MD, PhD

Attending Radiologist
Director of Targeted Radionuclide Therapy
Molecular Imaging and Therapy Service
Department of Radiology

Andrea Cercek, MD

Associate Attending
Gastrointestinal Oncology Service
Department of Medicine
Assistant Professor of Medicine
Weill Cornell Medical College

Christopher Crane, MD

Vice Chairman and Gastrointestinal Section Leader
Department of Radiation Oncology

Julio Garcia-Aguilar, MD, PhD

Benno C. Schmidt Chair in Surgical Oncology
Chief, Colorectal Service
Department of Surgery
Professor of Surgery
Weill Cornell Medical College

Jennifer Golia-Pernicka, MD

Assistant Attending Radiologist
Department of Radiology
Assistant Professor of Radiology
Weill Cornell Medical College

David Ilson, MD, PhD

Attending Physician
GI Oncology Service
Professor of Medicine,
Weill Cornell Medical College

Vetri Sudar Jayaprakasam, MBBS, FRCR, FEBNM

Assistant Attending Radiologist
Department of Radiology

Phillip B. Paty, MD, FACS, FASCRS

Attending Surgeon
Colorectal Service
Department of Surgery

Nitya Raj, MD

Assistant Attending
Gastrointestinal Oncology Service
Department of Medicine
Assistant Professor of Medicine
Weill Cornell Medical College

Vivian Strong, MD, FACS

Attending Surgeon and Iris Cantor Chair in Surgery
Gastric and Mixed Tumor Service
Department of Surgery
Professor of Surgery
Weill Cornell Medical College

SESSIONS

ESOPHAGUS

Introduction to Esophageal Cancer and What the Medical Oncologist Needs from Radiologists David Ilson, MD, PhD	20 MIN.
Esophageal Surgery: What a Staging Radiologic Report Should State and How Radiology Can Help with Staging Manjit Bains, MD	20 MIN.
Modern Non-Functional Cross Sectional and Fluoroscopic Imaging of Esophageal Cancer: Is There a Role? Viktoriya Paroder, MD, PhD	20 MIN.
Baseline and Follow up FDG PET Imaging in Esophageal SCC and Adenocarcinoma Vetri Sudar Jayaprakasam, MBBS, FRCR, FEBNM	20 MIN.
Q&A	15 MIN.

STOMACH

Introduction to Gastric Cancer and What the Medical Oncologist Needs from Radiologists Geoffrey Y. Ku, MD	20 MIN.
Gastric Cancer Surgery: What a Staging Radiologic Report Should State and How Radiology Can Help with Imaging Vivian Strong, MD, FACS	20 MIN.
Modern Non-Functional Cross Sectional and Fluoroscopic Imaging of Gastric Cancer: Is There a Role? Richard Gore, MD, FACG, FACP, FACR, AGAF	20 MIN.
Postoperative Appearances of Gastrectomy and Complications Ellen Wolf, MD	20 MIN.
Q&A	15 MIN.

SMALL BOWEL

Small Bowel Carcinoid State of the Art and What the Medical Oncologist Wants in a Radiologic Report Nitya Raj, MD	20 MIN.
Surgical Goals in SB Oncologic Resection: How Can the Radiologist Help Philip B. Paty, MD, FACS, FASCRS	20 MIN.
CT Enterography of SB tumors; Focus on NET Marc J. Gollub, MD, FACR, FSAR	20 MIN.
DOTATATE PET in Gastroenteropancreatic Tumors Lisa Bodei, MD, PhD	20 MIN.
Q&A	15 MIN.

COLON

The New Age of Colon Cancer Classification and The Growing Role of the Radiologist Andrea Cercek, MD	20 MIN.
Complete Mesocolic Excision: What Does a Clinically Relevant Radiologic Report Contain? Julio Garcia-Aguilar, MD, PhD	20 MIN.
Flat Serrated Polyps: Prevalence, Relevance, and Screening at CT Colonography David Kim, MD, FACR, FSAR	20 MIN.
The Role of FDG-PET in Staging and Surveillance of Colon Cancer Terence Wong, MD, PhD	20 MIN.
Q&A	15 MIN.

RECTUM

Treating Rectal Cancer; Current State of the Art and the Contribution of the Radiologist in the Multidisciplinary Team Andrea Cercek, MD	20 MIN.
What a Surgeon Needs to Know from an MRI of the Rectum Martin R. Weiser, MD	20 MIN.
Staging Rectal Cancer with MRI Marc J. Gollub, MD, FACR, FSAR	20 MIN.
Restaging Rectal Cancer in the Age of Watch and Wait Max J. Lahaye, MD, PhD	20 MIN.
Q&A	15 MIN.

ANUS

Anal Cancer: State of the Art Treatment and How Imaging Influences Radiation Treatment Planning Christopher Crane, MD	20 MIN.
Anorectal Cancer in the IBD Patient: Surgical Perspective and How Imaging Can Add Value Feza Remzi, MD, FACS, FTSS(Hon)	20 MIN.
MRI Staging of Anal Cancer Jennifer Golia-Pernicka, MD	20 MIN.
FDG PET Scanning in Anorectal Cancer: What About Those Lymph Nodes? Terence Wong, MD, PhD	20 MIN.
Q&A	15 MIN.

REGISTER ONLINE: mskcc.org/Glimagingonline

On Demand Registration Fees	
Physicians (MDs, PhDs, and DOs)	\$275
Residents, Fellows, Advanced Practice Providers, Nurses, and Other Healthcare Providers	\$150
Industry Professionals	\$475

By registering for this on demand program, you will receive access to videos and PDFs from the live symposium, which was originally recorded May 6-7, 2021.

This on demand program will be available for purchase until December 31, 2021. Access to the videos and claiming credit will be available until March 31, 2021.

Registration Discounts/Promotions

- MSK CME offers a discounted rate for MSK Alumni, MSK Cancer Alliance and Cancer Care Partners.
- MSK employee registration is complimentary; however, you must complete course registration in order to attend this course.

Please note that after your payment has been processed, no further promotional discounts or adjustments will be made to your registration.

Registration for this MSK CME on demand course is non-refundable.

ACCREDITATION

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

AMA Credit Designation Statement

Memorial Sloan Kettering Cancer Center designates this live activity for a maximum of **9.50 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



Memorial Sloan Kettering
Cancer Center



1. Patient has residual minimal FDG activity. At surgery this was pCR
2. Sagittal image; superior wall near liver
3. 0.6cm RLQ focus unresected
4. Diverticulosis/myochosis only on endoscopy
5. Left Obturator node; not routinely resected
6. SCC; typical necrotic/cystic nodes; rare with AdenoCa



Memorial Sloan Kettering
Cancer Center