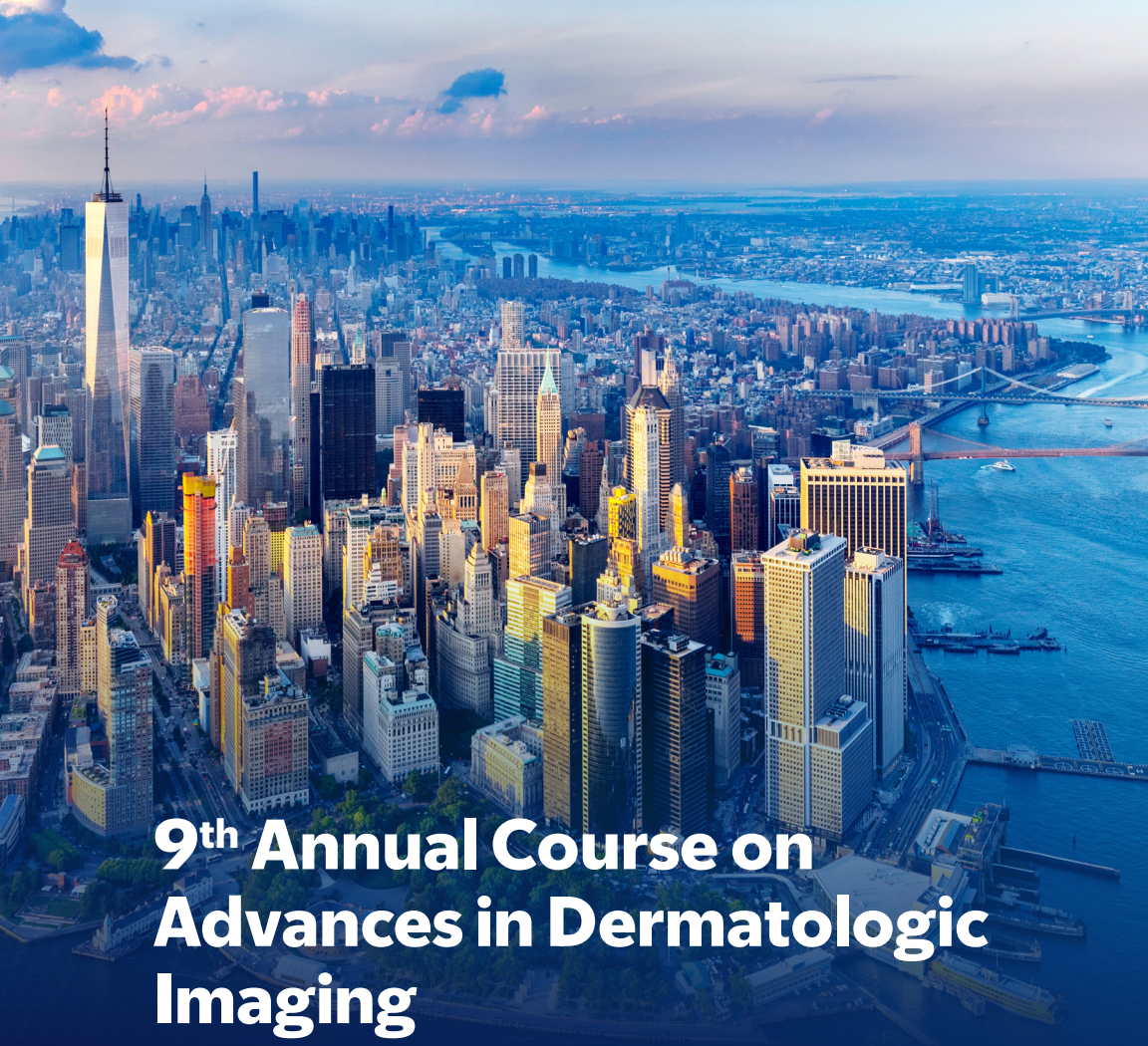

9th Annual Course on Advances in Dermatologic Imaging

Explore noninvasive dermatologic imaging, including

- **Reflectance Confocal Microscopy**
- **Ex-Vivo Confocal Microscopy**
- **Line Field Confocal - Optical Coherence Tomography**
- **Reflectance Confocal Microscopy - Optical Coherence Tomography**

October 25, 2026

Participate Live (In Person or Virtually) or Access On Demand

Pre-recorded sessions included

Memorial Sloan Kettering Cancer Center

Overview

Building on the success of prior programs, **Memorial Sloan Kettering Cancer Center** (MSK) is pleased to present the **9th Annual Course on Advances in Dermatologic Imaging**.

Led by an expert faculty, this course highlights the clinical integration of **Reflectance Confocal Microscopy** (RCM) and **Ex Vivo Confocal Microscopy** (EVCM), along with emerging multimodal imaging technologies, including **Reflectance Confocal Microscopy–Optical Coherence Tomography** (RCM-OCT) and **Line-Field Confocal Optical Coherence Tomography** (LC-OCT).

Flexible Learning Options

Choose the format that best fits your schedule:

- **Participate Live (In Person or Virtually)**
  Attend the course in real time onsite at MSK in New York City or join virtually via Zoom. Live participants may **claim credit for the live activity** and will receive access to an online syllabus, including pre-recorded content and recorded presentations from the live event (available after the course concludes).

- **On Demand Access**
  Register for on demand access to view course materials and **claim credit for the enduring activity** at your convenience through April 30, 2027. You will be notified when the content becomes available (a few weeks after the live event on October 25, 2026).

For details and registration:
msk.org/ConfocalCourse

Reflectance Confocal Microscopy (RCM)

RCM is a noninvasive imaging modality that provides high-resolution, in vivo images of skin lesions with near-histologic detail. With the recent introduction of CPT codes in the U.S., RCM is increasingly being integrated into clinical practice. This course will prepare participants to effectively incorporate RCM into dermatologic workflows.

Sessions include:

- Fundamentals and standardized terminology (Delphi consensus)
- RCM features in melanocytic and non-melanocytic lesions
- Applications in surgical dermatology
- Clinical integration (expert panel)
- Case-based discussions

Ex Vivo Confocal Microscopy (EVCM)

EVCM enables rapid imaging of freshly excised tissue without processing, offering a promising alternative to frozen sections for margin assessment and real-time evaluation.

Sessions include:

- Applications in neoplastic and inflammatory skin disease
- Case-based discussions
- Recent advances in EVCM

Emerging Multimodal Imaging Technologies

The future of noninvasive dermatologic imaging lies in a multimodal approach that integrates complementary technologies for more comprehensive assessment.

This course will feature:

- Line-Field Confocal Optical Coherence Tomography (LC-OCT), including clinical integration in the U.S. and Europe
- Reflectance Confocal Microscopy - Optical Coherence Tomography (RCM-OCT) hybrid imaging

Syllabus and Pre-Recorded Sessions

Participants will receive access to an online course syllabus, available for three months following the live event. The syllabus includes recordings of the live presentations, a selection of additional pre-recorded lectures, and pre-course introductory materials designed to build familiarity with image acquisition.

Pre-Course Introductory Learning

- Image Acquisition Using Handheld RCM (HH-RCM), Wide-Probe RCM (WP-RCM), and EVCM
- Tools to Aid Image Acquisition During Lentigo Maligna Mapping
- Lentigo Maligna Margin Mapping

Pre-Recorded Lectures

- Integrating RCM in Dermatologic Surgery: Residual Basal Cell Carcinoma, Lentigo Maligna Margins, and Treatment Monitoring (PDT, Fluorouracil, and Imiquimod)
- EVCM Features of Inflammatory Lesions
- Pearls of EVCM

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 **8.50 *AMA PRA Category 1 Credit(s)™***. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Please note that the online learning materials are non-accredited and do not qualify for CME credit.

COURSE DIRECTOR

Manu Jain, MD
Associate Attending Optical Imaging Specialist
Dermatology Service
Department of Medicine
Memorial Sloan Kettering Cancer Center

GUEST FACULTY

Mehmet Fatih Atak, MD
Resident
New York Medical College School of Medicine

Luca Reggiani Bonetti, MD
Assistant Professor, Department of Pathologic Anatomy
University of Modena and Reggio Emilia

Banu Farabi, MD
Assistant Professor, Department of Dermatology
Icahn School of Medicine at Mount Sinai

Pascale Guitera, MD
Faculty, Melanoma Institute Australia; University of Sydney
Royal Prince Alfred Hospital

Attiya Haroon, MD, PhD, FAAD
Dermatologist
Rao Dermatology

Daniela Hartmann, PhD
Assistant Professor, Department of Dermatology
Munich Municipal Hospital, Ludwig Maximilian University of Munich

Jilliana Monnier, MD
Assistant Attending
La Timone Hospital; Marseille Cancer Research Centre; Aix-Marseille University

Cristian Navarrete-Dechent, MD
Attending Physician; Assistant Professor, Department of Dermatology
Pontificia Universidad Católica de Chile

Giovanni Pellacani, MD
Chairman, Department of Dermatology
Sapienza University of Rome

Javiera Pérez-Anker, MD, MSc, PhD

Researcher in Imaging Technologies, Department of Dermatology
Fundación Hospital Clinic de Barcelona

Babar Rao, MD

Professor, Department of Dermatology,
Rutgers Center for Dermatology; Weill Cornell Medical School;
Rawalpindi Medical University

Gene Rubinstein, MD

Dermatology and Laser Centre

Mercedes Sendín-Martín, MD, PhD

Dermatologist
Hospital Universitario Virgen del Rocío

Trilok Tejasvi, MD

Professor; Director, Cutaneous Lymphoma Program
Michigan Medicine

MSK FACULTY

Chih-Shan Jason Chen, MD, PhD, FAAD

Attending, Dermatology Service
Memorial Sloan Kettering Cancer Center

Milind Rajadhyaksha, PhD

Attending Optical Engineer
Memorial Sloan Kettering Cancer Center

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Agenda

SUNDAY, OCTOBER 25, 2026

8:00 a.m. - 5:30 p.m. EDT (UTC −4)
Each presentation will conclude with a live Q&A with the faculty.

TIME	SESSIONS
7:30 a.m.	*Breakfast and Check-In (Onsite Participants)*
7:55 a.m.	*Zoom Login and Check-In*
8:00 a.m.	**Welcome and Introduction** Manu Jain, MD

Reflectance Confocal Microscopy (RCM) with Correlative Dermoscopy and Histopathology

8:10 a.m.	**Pre-Test Kahoot! Quiz** Banu Farabi, MD Jilliana Monnier, MD, PhD
8:25 a.m.	**History and Fundamentals of RCM** Milind Rajadhyaksha, PhD
8:45 a.m.	**RCM Terminology and NML Delphi Consensus** Manu Jain, MD
10:00 a.m.	**Basal Cell Carcinoma and Squamous Cell Carcinoma** Babar Rao, MD, FAAD
10:40 a.m.	*Break*
10:50 a.m.	**Benign Non-Melanocytic Lesions (Seborrheic Keratosis, Solar Lentigo, Lichen Planus–Like Keratosis, Dermatofibroma)** Manu Jain, MD
11:25 a.m.	**Nevi, Dysplastic Nevi, and Melanoma** Giovanni Pellacani, MD
12:15 p.m.	*Lunch Break*
1:00 p.m.	**Integrating RCM into the Dermatology Clinical Workflow: Real-Time Evaluation of Confocal Cases** Manu Jain, MD *(Moderator)* Babar Rao, MD, FAAD Jilliana Monnier, MD, PhD Banu Farabi, MD Attiya Haroon, MD, PhD, FAAD

2:00 p.m.	**Panel Discussion: Practice Integration and Billing in Academic and Private Settings** Manu Jain, MD *(Moderator)* Babar Rao, MD, FAAD Attiya Haroon, MD, PhD, FAAD Banu Farabi, MD Gene Rubinstein, MD Trilok Tejasvi, MD
2:15 p.m.	**Lentigo Maligna: Features and Case Studies** Pascale Guitera, MD, PhD
2:45 p.m.	*Break*

Ex Vivo Confocal Microscopy (EVCM)

2:55 p.m.	**Role of EVCM and Normal Skin** Manu Jain, MD
3:15 p.m.	**EVCM Features of Melanocytic Lesions** Daniela Hartmann, MD
3:35 p.m.	**EVCM Features of Basal Cell Carcinoma** Manu Jain, MD
3:55 p.m.	**EVCM Features of Squamous Cell Carcinoma** Javiera Pérez-Anker, MD, MSc, PhD
4:15 p.m.	**Benign Non-melanocytic Lesions** Manu Jain, MD
4:35 p.m.	**Post-Test Kahoot! Quiz** Mercedes Sendín-Martín, MD, PhD

Emerging Multimodal Imaging Technologies

4:45 p.m.	**Line-Field Confocal Optical Coherence Tomography (LC-OCT) for Neoplastic Lesions** Javiera Pérez-Anker, MD, MSc, PhD
5:15 p.m.	**Reflectance Confocal Microscopy - Optical Coherence Tomography (RCM-OCT) : Imaging-Guided Triage and Laser Ablation of BCCs — A One-Stop "See-and-Treat" Approach** Chih-Shan Jason Chen, MD, PhD, FAAD
5:30 p.m.	**Closing Remarks and Adjournment** Manu Jain, MD

Pre-Recorded Sessions

Pre-Course Learning

Participants are encouraged to complete the pre-course video modules prior to viewing the pre-recorded lectures and attending the live event.

Image Acquisition Using Handheld RCM (HH-RCM), Wide-Probe RCM (WP-RCM), and EVCM
Ucalene Harris, MS
Manu Jain, MD

Tools to Aid Image Acquisition During Lentigo Maligna Mapping
Cristian Navarrete-Dechent, MD

Lentigo Maligna Margin Mapping
Saud Aleissa, MD, FAAD

Pre-Recorded Lectures

Integrating RCM in Dermatologic Surgery: Residual Basal Cell Carcinoma, Lentigo Maligna Margins, and Treatment Monitoring (PDT, Fluorouracil, and Imiquimod)
Cristian Navarrete-Dechent, MD

EVCM Features — Inflammatory Lesions
Luca Reggiani Bonetti, MD

Pearls of EVCM
Javiera Perez-Anker, MD, MSc, PhD

Registration

We are pleased to offer **flexible learning options** for this course. Participants may attend the live event in person or virtually, or register for on demand access available after the live event.

Discounted registration is available for select groups. For further details, visit the course website.

Registration Options

- Register for Live Participation *(In Person or Virtual)*
- Register for On Demand Access

Registration Fees

- Physicians (MDs, PhDs, DOs): $575
- Advanced Practice Providers: $475
- Nurses, Technicians, Other Healthcare Professionals: $375
- Residents and Fellows: $100
- Industry Professionals*: $1,000
- MSK Employees: Complimentary

*An industry professional is defined as any individual, irrespective of their provider type (such as MDs, PhDs, APPs, RNs, etc.) that is employed by an ineligible company.

Scan the QR code to register or visit:
msk.org/ConfocalCourse

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