



Memorial Sloan Kettering
Cancer Center

CONTINUING MEDICAL EDUCATION
ON DEMAND



2026 MSK Cardio-Oncology Symposium

ON DEMAND

The rapid growth of cancer therapeutics has improved outcomes and survival while introducing increasingly complex cardiovascular risks, underscoring the critical role of cardio-oncology at the intersection of cancer and heart health.

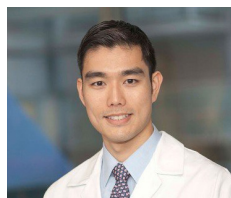
This **on demand symposium** offers a comprehensive, case-based curriculum focused on the latest advances in cancer care and evidence-based strategies for the prevention, early detection, and management of cardiovascular disease in patients with cancer.

Purchase the **Full Program** or select **Individual Sessions**.

MSK Symposium Directors



Jennifer Liu, MD
Chief, Cardiology Service



Anthony F. Yu, MD, MS
Associate Attending,
Cardiology Service

Symposium Planning Committee

Carol L. Chen, MD • Memorial Sloan Kettering Cancer Center

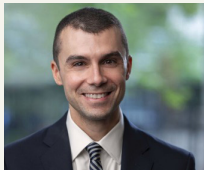
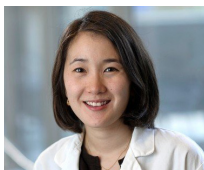
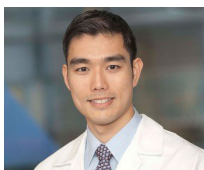
Stephanie Feldman, MD • New York Presbyterian-Weill Cornell Medical Center

Marie-Claude Beaulieu, MD • Memorial Sloan Kettering Cancer Center

Stephen Wisely, PA-C • Memorial Sloan Kettering Cancer Center

Sessions

Registration options include the **full course**, which provides access to all sessions listed below, or the option to register for **individual sessions**.  Indicates a **recorded Q&A** session is available.

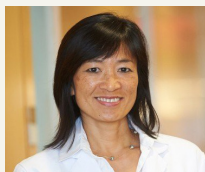
SESSION	TOPIC & LECTURE
I.	Immunotherapy: Advances in Diagnosing and Managing Immune-related Cardiotoxicity  Fundamentals of Antitumor Immunity and Current Applications in Solid Tumors James W. Smithy, MD, MHS Memorial Sloan Kettering Cancer Center Cardiovascular Toxicity of Immune Checkpoint Inhibitors: Current Approaches and New Frontiers Alexander Lyon, MA, BM, BCh, PhD Royal Brompton Hospital
II.	Lung Cancer: Advances in Treatment and Their Impact on Cardiovascular Health  Updates on Contemporary Lung Cancer Diagnosis and Treatment: A Primer for the Non-Oncologist Helena A. Yu, MD Memorial Sloan Kettering Cancer Center Cardiovascular Considerations Associated with Lung Cancer Treatment: Screening, Diagnosis, and Management Anthony F. Yu, MD, MS Memorial Sloan Kettering Cancer Center
	Genitourinary Cancer and Cardiovascular Disease  Contemporary Management of Prostate Cancer: Hormonal Therapy, Radiation and Surgery — What Factors Influence Treatment Decisions? Karen A. Autio, MD, MSc Memorial Sloan Kettering Cancer Center Cardiovascular Considerations in GU Cancer Therapy: Screening and Managing Treatment-related Cardiotoxicity Krishan Sharma, MD Memorial Sloan Kettering Cancer Center

Scan here to learn more,
or visit msk.org/cme.



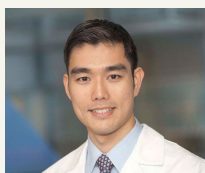
III.

Breast Cancer and the Heart: Integrating Oncology and Cardiovascular Care



Contemporary Breast Cancer Treatment: From Anti-HER2 Therapy to Beyond

Chau T. Dang, MD
Memorial Sloan Kettering Cancer Center



Cardiovascular Toxicities in Modern Breast Cancer Therapy: Updates on Screening and Management

Anthony F. Yu, MD, MS
Memorial Sloan Kettering Cancer Center

Special Lecture

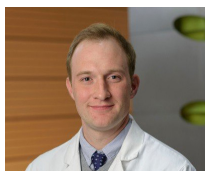


How to Train in Cardio-Oncology — Cardio-Oncology Fellowship Programs

Dipti Gupta, MD, MPH
Memorial Sloan Kettering Cancer Center

IV.

Cardiovascular Considerations in Hematologic Malignancies



Understanding Stem Cell/Bone Marrow Transplant — When, for Whom and Why?

Brian C. Shaffer, MD, MS
Memorial Sloan Kettering Cancer Center



Cardiovascular Challenges During and After Bone Marrow Transplant: Mitigating Risk and Optimizing CV Health

Daniel Addison, MD
UT Southwestern Medical Center
Harold C. Simmons Comprehensive Cancer Center



Advances in T-Cell Therapies for Hematologic Cancers: CAR T, Bispecific Antibodies, and Beyond

Miguel-Angel Perales, MD
Memorial Sloan Kettering Cancer Center



T-Cell Immunotherapies and the Heart: Risks, Detection, and Management

Eric H. Yang, MD
Ronald Reagan UCLA Medical Center

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or visit msk.org/cme.



V.

Amyloidosis and Multiple Myeloma: Contemporary Diagnosis and New Advances in Treatment



Multiple Myeloma and AL Amyloidosis: A Primer on Diagnosis and Management

Heather J. Landau, MD
Memorial Sloan Kettering Cancer Center



Cardiac Amyloidosis: Unmasking the Great Masquerader — When to Suspect, How to Diagnose

Richard K. Cheng, MD, MSc
University of Washington Medical Center



Managing Patients with TTR Amyloidosis: Progress and Challenges

Daniel McDonald, MD
Weill Cornell Medical College, Cornell University

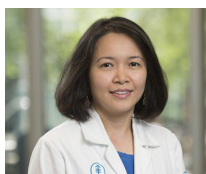
VI.

Thrombosis and Hemostasis in Cancer



Venous Thromboembolism in Cancer Patients: Risk Assessment, Prevention and Treatment

Jeffrey Zwicker, MD
Memorial Sloan Kettering Cancer Center



Catheter Associated Thrombosis: Risk, Detection, and Management

Angel T. Chan, MD, PhD
Memorial Sloan Kettering Cancer Center



Cancer-Associated Stroke: Etiology, Detection, and Management

Babak Navi, MD
Weill Cornell Medical College

Special Lecture



International Cardio-Oncology Society: Opportunities for Collaboration, Research, and Education

Michael G. Fradley, MD
Penn Medicine

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VII.

Opening Lecture



Setting the Stage: The Evolving Landscape of Cardio-Oncology

Jennifer Liu, MD
Memorial Sloan Kettering Cancer Center

Keynote Address



Laying the Foundation for Precision Cardio-Oncology: Defining Risk, Outcomes, and Surveillance

Saro H. Armenian, DO, MPH
City of Hope® Cancer Center Duarte

Research Progress



A Decade in Review: Top Research Studies and Clinical Trials in Cardio-Oncology

Alexander Lyon, MA, BM, BCh, PhD
Royal Brompton Hospital

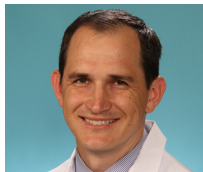
VIII.

Role of Imaging Markers and Biomarkers in Cardio-Oncology: Strategies for Early Detection of Cardiotoxicity



Precision Imaging in Cardio-Oncology: Leveraging Echo and CMR for Risk Stratification and Early Detection

Paaladinesh Thavendiranathan, MD, MSc
University Health Network
University of Toronto



Biomarkers in Risk Prediction and Diagnosis

Joshua D. Mitchell, MD
Washington University School of Medicine



MR Imaging of Cardiac Masses: Clinical Applications and Prognostic Implications

Jonathan W. Weinsaft, MD
NewYork-Presbyterian Hospital
Weill Cornell Medical College

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IX.

Electrophysiology in Cardio Oncology

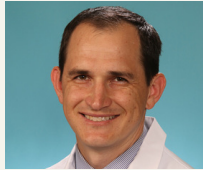


**I. Atrial Fibrillation and Cancer:
Pathophysiology and Management Algorithm**

**II. Management of Cardiac Implantable Devices During Radiation,
MRI, and Emerging Treatment Modalities**

Michael G. Fradley, MD
Penn Medicine

Radiation Therapy and the Heart



**Radiation Induced Heart Disease:
A Practical Guide to Diagnosis and Management**

Joshua D. Mitchell, MD
Washington University School of Medicine



**Radiation Therapy: Current and Future Strategies to
Minimize Radiation Induced Cardiotoxicity**

Lior Z. Braunstein, MD
Memorial Sloan Kettering Cancer Center

X.

Cancer Survivorship and Prevention



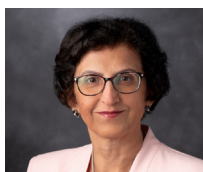
**Late Onset Cardiotoxicity in Adult Survivors of Childhood Cancer:
Incidence, Risk Factors, and Individual CV Risk Prediction**

Anju Nohria, MD, MSc
Brigham and Women's Hospital
Harvard Medical School



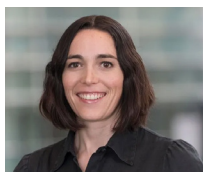
**Clonal Hematopoiesis: Redefining Cardiovascular Risk in
Oncology and Beyond**

Saro H. Armenian, DO, MPH
City of Hope® Cancer Center Duarte



Pharmacologic Cardioprotection in Oncology: GDMT and Beyond?

Anita Deswal, MD, MPH, MBBS
The University of Texas MD Anderson Cancer Center



**Exercise as Cardioprotection in Oncology:
From Evidence to Clinical Practice**

Jessica Scott, PhD
Memorial Sloan Kettering Cancer Center

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or visit msk.org/cme.





Cardio-Oncology Care and Health Equity: Challenges and Opportunities

Michelle N. Johnson, MD, MPH
Memorial Sloan Kettering Cancer Center

XI.

Best Practices in the Management of Cardiovascular Disease in Patients with Cancer



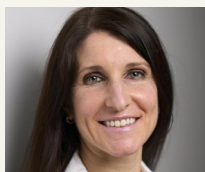
2022 ESC Cardio-Oncology Guidelines: Where We Go From Here

Teresa López-Fernández, MD
La Paz University Hospital



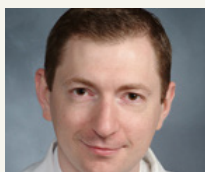
Advanced HF Management in Cardio-Oncology

Jayant K. Raikhelkar, MD
Columbia University Irving Medical Center



5FU Induced Chest Pain: Diagnostic and Management Algorithm

Stephanie Feldman, MD
New York Presbyterian-Weill Cornell Medical Center



Navigating Cardiac Interventions in Patients with Active Cancer: Insights from Evidence and Experience

Dmitriy N. Feldman, MD
New York Presbyterian-Weill Cornell Medical Center

XII.

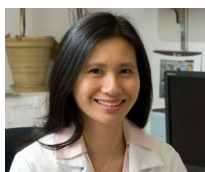
Case Discussions

The Spectrum of ICI Myocarditis: Clinical Lessons from Mild to Fulminant Presentations



Presenter

Marie-Claude Beaulieu, MD
Memorial Sloan Kettering Cancer Center



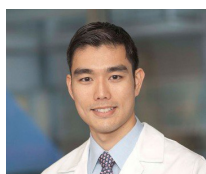
Discussant

Carol L. Chen, MD
Memorial Sloan Kettering Cancer Center

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Clinical Case Management in Cardio-Oncology: Emerging Approaches and Evolving Practice



CASE 1 — Dexrazoxane for Cardioprotection

Anthony F. Yu, MD, MS

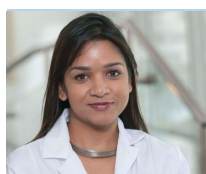
Memorial Sloan Kettering Cancer Center



CASE 2 — Permissive Cardiotoxicity

Jennifer Liu, MD

Memorial Sloan Kettering Cancer Center



CASE 3 — Role of Second-Line Immunosuppressants in ICI Myocarditis: When and for Whom?

Dipti Gupta, MD, MPH

Memorial Sloan Kettering Cancer Center

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Access Fees

Full Course

- Physicians (MDs, PhDs, DOs): \$600
- Advanced Practice Providers: \$450
- Nurses and Other Healthcare Professionals: \$400
- Residents and Fellows: \$200
- MSK Employees: Complimentary

Individual Sessions (per session)

- Physicians (MDs, PhDs, DOs): \$100
- Advanced Practice Providers: \$75
- Nurses and Other Healthcare Professionals: \$65
- Residents and Fellows: \$35
- MSK Employees: Complimentary

Discounted registration is available for specific groups, including complimentary registration for health professional students and registrants who reside in low and lower-middle income countries.

For those that purchase this on demand, access to the content and the opportunity to claim credit will be available through **September 30, 2027**.

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 enduring material for a maximum of **14.75 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MOC/CC Recognition Statements

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 14.75 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program.

It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM credit.

Please note that MOC points will be awarded approximately 45 days after the submission of an evaluation.

Available Credit by Session

Session I: 0.75 credits
Session II: 1.25 credits
Session III: 0.75 credits
Session IV: 1.25 credits

Session V: 1.00 credit
Session VI: 0.75 credits
Session VII: 1.50 credits
Session VIII: 1.00 credit

Session IX: 1.25 credits
Session X: 1.50 credits
Session XI: 1.25 credits
Session XII: 0.75 credits

Full Course: 14.75 credits



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