



HARVARD
MEDICAL SCHOOL

This program is among the highest-rated Harvard Medical School CME courses. It is offered once every two years. Early registration is strongly advised.

Cardiovascular Medicine

Updates for the Practitioner

April 28 – May 2

2019

Boston, MA

Includes Recent Advances and New Practice Recommendations for

- Atherosclerosis, CAD, and inflammation
- Antithrombotic and antiplatelet agents
- Advanced heart failure
- Vascular medicine, including PAD
- Confronting challenges in atrial fibrillation
- Genetics (and the relevance to clinical decision-making)
- Cardiovascular imaging and stress testing
- Long-term antiplatelet therapy for coronary artery disease
- Expanded options for imaging and therapeutic technologies
- Treating cardiovascular patients with diabetes
- Critical care cardiology



Earn up to 42.00 AMA PRA Category 1 Credits™ • 42.00 ABIM MOC points (NEW) • 42.00 AAFP Prescribed credits

Under the direction of
Samuel Z. Goldhaber, MD
Peter Libby, MD
Patrick T. O’Gara, MD

- > Long-term antiplatelet therapy for coronary artery disease
- > Approaches to advanced heart failure management
- > Emerging imaging and therapeutic technologies
- > Intersection of cardiovascular medicine with diabetes and kidney disease



Register at Cardiovascular.HMSCME.com

Updates to diagnose, treat, and improve care for patients with:

- Acute coronary syndromes
- Advanced heart failure
- Atherosclerosis and inflammation
- Atrial fibrillation
- Diseases of the aorta
- Valvular heart disease
- Venous thromboembolism
- Pulmonary hypertension
- Cardiovascular disease and diabetes
- Diseases of the peripheral arteries and veins

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Strategies, updates, and best practices for:

**PHYSICIANS
NPs and PAs
PHARMACISTS**

in the following fields:

Cardiology
Internal Medicine
Family Medicine
Geriatrics
Interventional Cardiology
Vascular Medicine
Hospital Medicine
Emergency Medicine
Critical Care Medicine



HARVARD
MEDICAL SCHOOL

Dear Colleague:

For nearly 18 years, renowned experts in Cardiovascular Medicine at Harvard Medical School and Brigham and Women's Hospital have delivered the once-every-2-years cardiovascular update. In April, we host Cardiovascular Medicine 2019: Updates for the Practitioner, and I invite you to join us.

If you provide care to patients with or at risk for cardiovascular conditions, this course will be invaluable. You can rely on this comprehensive program for clinical strategies, diagnostic and treatment updates, and for practice recommendations in all major areas of cardiovascular medicine, including:

- Atherosclerosis: inflammation and novel risk factors
- New developments in advanced heart failure
- Diabetes management merges with cardiovascular practice
- The changing face of coronary artery disease
- Pulmonary embolism and DVT
- Current refinements in cardiovascular imaging and stress testing
- Advances in genetics and its relevance to daily clinical practice
- Innovations in valvular heart disease

Our faculty, world-renowned for their clinical, research and teaching achievements, cover recent advances and current controversies in:

- Taming immune and inflammatory responses to treat atherosclerosis
- Treating and managing advanced heart failure
- Atrial fibrillation as a systemic cardiovascular illness
- Integrated multimodality cardiovascular imaging
- Pulmonary hypertension
- Late-breaking information regarding cardiovascular benefits and risks of antidiabetic drugs

With so many rapid advances in cardiovascular medicine, it is critically important to ensure your knowledge is both current and comprehensive. Our course provides new and returning attendees the opportunity to learn and interact closely with faculty and colleagues.

Sincerely yours,



Samuel Z. Goldhaber, MD

Course Director
Professor of Medicine, Harvard Medical School
Interim Chief, Division of Cardiovascular Medicine
Section Head, Vascular Medicine
Brigham and Women's Hospital

BRIGHAM HEALTH



BRIGHAM AND
WOMEN'S HOSPITAL



Course Overview

Course Description

This course is an intensive and comprehensive review of contemporary cardiovascular medicine. The objective of this five-day course is to provide a concise, state-of-the-art overview of the epidemiology, diagnosis, treatment, and prevention of cardiovascular disease, with focused sessions on atherosclerosis, acute coronary syndromes, congestive heart failure, cardiomyopathy, electrophysiology, vascular medicine, venous thromboembolism, cardiovascular imaging, and valvular heart disease.

Learning Objectives

Upon completion of this course, participants will be able to:

- Utilize new strategies to lower LDL cholesterol with high potency statins, ezetimibe, and PCSK9 inhibitors
- Implement options to manage advanced heart failure: pharmacological, mechanical circulatory support, and heart transplantation
- Undertake a comprehensive management approach to atrial fibrillation
- Integrate multimodality cardiovascular imaging: magnetic resonance, coronary CT, nuclear medicine, and echocardiography
- Recognize the latest advances in atrial fibrillation and ventricular tachycardia ablation in the EP lab
- Treat diabetes mellitus to reduce heart attack, stroke, and cardiovascular death
- Differentiate the latest nuances of five FDA-approved direct oral anticoagulants and distinguish among various strategies to reverse major bleeding
- Respond with a wide range of options as a member of a Pulmonary Embolism Response Team
- Overview contemporary cath lab interventions for STEMI and chronic totally occluded coronary arteries
- Synthesize indications, techniques, and outcomes of transcatheter aortic valve replacement and transcatheter mitral valve therapies
- Integrate clinical genetics into decision-making for a broad range of challenging patients
- Investigate suspected pulmonary hypertension; determine its etiology; and embark upon appropriate combination pharmacological therapy
- Assess and manage with confidence cold and blue fingers and toes

Harvard Medical School Faculty

Dale S. Adler, MD	Bradley A. Maron, MD
Christine Albert, MD, MPH	David T. Martin, MD
Brian A. Bergmark, MD	Mandeep R. Mehra, MD
Natalia C. Berry, MD	Samia Mora, MD
Deepak L. Bhatt, MD, MPH	David Morrow, MD
Ron Blankstein, MD	Anju Nohria, MD
Eugene Braunwald, MD	Michelle L. O'Donoghue, MD, MPH
Enrico Cagliero, MD	Patrick T. O'Gara, MD
Umberto Campia, MD, MS	Marc A. Pfeffer, MD, PhD
David Charytan, MD, MSc	Gregory Piazza, MD, MS
Jean M. Connors, MD	Jorge Plutzky, MD
Kevin J. Croce, MD, PhD	Aruna D. Pradhan, MD, MPH
Akshay S. Desai, MD, MPH	Paul M. Ridker, MD, MPH
Marcelo F. DiCarli, MD	Marc S. Sabatine, MD, MPH
Rodney H. Falk, MD	Benjamin M. Scirica, MD
Marie D. Gerhard-Herman, MD	Keri Shafer, MD
Michael M. Givertz, MD	Pinak B. Shah, MD
Samuel Z. Goldhaber, MD	Piotr Sobieszczyk, MD
Rajat M. Gupta, MD	Scott D. Solomon, MD
Carolyn Y. Ho, MD	Yee-Ping Sun, MD
Bruce Koplan, MD	Usha Tedrow, MD, MS
Raymond Y. Kwong, MD, MPH	Anne Marie Valente, MD
Neal K. Lakdawala, MD, MSc	Aaron B. Waxman, MD, PhD
Eldrin F. Lewis, MD, MPH	Justina C. Wu, MD, PhD
Peter Libby, MD	Paul Zei, MD, PhD
Joseph Loscalzo, MD, PhD	

Guest Faculty

Nancy K. Sweitzer, MD, PhD
Professor of Medicine, University of Arizona; Director, UA Sarver Heart Center; Chief of the Division of Cardiology, University of Arizona

Gordon F. Tomaselli, MD
Dean, Albert Einstein College of Medicine

2019 Program Highlights

State-of-the-art treatments and clinical practices for reducing stroke, heart attack, and cardiovascular death in patients with diabetes

A comprehensive approach to managing atrial fibrillation, beyond rate and rhythm control

Cardiovascular imaging tests: updates to select, use, and act upon the results of CT, magnetic resonance, and nuclear imaging

Combination anticoagulation and antiplatelet therapy: new findings that impact the treatment of peripheral arterial disease

Guidance to determine whether to use single, dual, or even triple therapy for treatment of coronary artery disease

Best practices for the treatment of pulmonary hypertension with combination pharmacological therapy

Education to navigate the differing nuances among the five FDA-approved direct oral anticoagulants

New strategies to incorporate cardiovascular genetics into daily practice

Register at Cardiovascular.HMSCME.com

SUNDAY • APRIL 28

- 6:30 am **Registration and Continental Breakfast**
8:00 am **Welcome, Introductions, Course Objectives**
Samuel Z. Goldhaber, MD, Peter Libby, MD, and Patrick T. O'Gara, MD

ATHEROSCLEROSIS, INFLAMMATION, THROMBOSIS, AND RISK FACTORS

Session Chairs: Samuel Z. Goldhaber, MD and Patrick T. O'Gara, MD

- 8:15 am **New Insights into the Pathogenesis of Atherosclerosis**
Peter Libby, MD
8:55 am **CANTOS: Effect of Interleukin-1 β Inhibition with Canakinumab on Atherosclerosis and Lung Cancer**
Paul M Ridker, MD, MPH
9:35 am **Reducing Triglyceride Levels to Reduce Adverse Cardiovascular Outcomes**
Aruna D. Pradhan, MD, MPH
10:15 am Coffee Break (refreshments provided)
10:35 am **Statins, Ezetimibe, and PCSK9 Inhibitors to Lower LDL Cholesterol: How Low Can You Go?**
Jorge Plutzky, MD

THOMAS W. SMITH, MD MEMORIAL LECTURE

Session Chair: Peter Libby, MD

- 11:15 am **Heart Failure with Preserved Ejection Fraction**
Nancy K. Sweitzer, MD, PhD
12:10 pm Break for lunch*



ADVANCED HEART FAILURE

Session Chairs: Akshay S. Desai, MD, MPH and Anju Nohria, MD

- 1:10 pm **Ventricular Assist Devices and the Artificial Heart**
Mandeep R. Mehra, MD
1:50 pm **Cardiac Transplantation: Current and Future Perspectives**
Michael M. Givertz, MD
2:30 pm **Heart Failure with Reduced Ejection Fraction**
Akshay S. Desai, MD, MPH
3:10 pm **Health-Related Quality of Life Outcomes in Heart Failure**
Eldrin F. Lewis, MD, MPH
3:50 pm Snack Break (refreshments provided)
4:10 pm **Cardiac Amyloidosis: New Treatments, New Hope**
Rodney H. Falk, MD
4:50 pm **The Burgeoning Field of Cardio-Oncology**
Anju Nohria, MD
5:30 pm **Heart Failure in Adult Congenital Heart Disease: An Echocardiographic Montage**
Keri Shafer, MD
6:10 pm **ADJOURN DAY 1**

*There are many convenient and varied lunch options within a short walking distance of the course.

Program changes/substitutions may be made without notice. To view the most up-to-date version of the course program, please visit the course website.

ACCREDITATION

ACCREDITATION COUNCIL FOR CONTINUING MEDICAL EDUCATION

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

The Harvard Medical School designates this live activity for a maximum of 42.00 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

AMERICAN ACADEMY OF FAMILY PHYSICIANS

This Live activity, Cardiovascular Medicine 2019: Updates for the Practitioner, with a beginning date of 04/28/2019, has been reviewed and is acceptable for up to 42.00 Prescribed credit(s) by the American Academy of Family Physicians. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MONDAY • APRIL 29

- 6:30 am **Continental Breakfast**

ATRIAL FIBRILLATION

Session Chairs: Christine Albert, MD, MPH and Paul Zei, MD, PhD

- 8:00 am **Epidemiology of Atrial Fibrillation: New Emphasis on Modification of Cardiovascular Risk Factors and New Concept of Atrial Fibrillation as a Systemic Cardiovascular Illness**
Christine Albert, MD, MPH
8:40 am **Atrial Fibrillation: Pharmacological Therapy and New Approaches to Ablation in the EP Lab**
Paul Zei, MD, PhD
9:20 am **Management of Atrial Fibrillation by the General Cardiologist: Lessons from Randomized and Observational Clinical Trials**
David T. Martin, MD
10:00 am Coffee Break (refreshments provided)
10:20 am **Is There a Role for Electronic Decision Support in the Management of Atrial Fibrillation and Other Cardiovascular Illnesses?**
Gregory Piazza, MD, MS
11:00 am **The Role of Clinical Genetics in Atrial Fibrillation as Part of a Comprehensive Management Approach: Focus on Hypertrophic Cardiomyopathy**
Neal K. Lakdawala, MD, MSc

MASTER MENTOR FEATURED LECTURE

- 11:40 am **Atrial Fibrillation and Coronary Artery Disease: A Perilous Combination**
Deepak L. Bhatt, MD, MPH



- 12:35 pm Break for lunch*

VALVULAR HEART DISEASE: DIAGNOSTIC, CATH LAB, AND SURGICAL APPROACHES

- 1:35 pm **Tricuspid Valve Disease**
Dale S. Adler, MD
2:15 pm **Mitral Valve Disease**
Patrick T. O'Gara, MD
2:55 pm **Aortic Valve Disease**
Yee-Ping Sun, MD
3:35 pm Snack Break (refreshments provided)
3:55 pm **Transcatheter Aortic Valve, Mitral Valve, and Tricuspid Valve Therapies**
Pinak B. Shah, MD

PULMONARY HYPERTENSION

- 4:35 pm **Idiopathic Pulmonary Hypertension: Definition, Diagnosis, and Epidemiology**
Bradley A. Maron, MD
5:15 pm **Idiopathic Pulmonary Hypertension: Combination Pharmacological Therapy—Rationale and Results**
Aaron B. Waxman, MD, PhD
5:55 pm **Chronic Thromboembolic Pulmonary Hypertension**
Gregory Piazza, MD, MS
6:35 pm **ADJOURN DAY 2**

NURSE PRACTITIONERS and REGISTERED NURSES

For the purpose of recertification, the American Academy of Nurse Practitioners Certification Board and American Nurses Credentialing Center accept *AMA PRA Category 1 Credit*[™] issued by organizations accredited by the ACCME (Accreditation Council for Continuing Medical Education). We would also suggest that learners check with their state licensing board to ensure they accept reciprocity with *AMA PRA Category 1 Credit*[™] for re-licensure.

PHYSICIAN ASSISTANTS

The National Commission on Certification of Physician Assistants (NCCPA) states that *AMA PRA Category 1 Credits*[™] are acceptable for continuing medical education requirements for recertification. We would also suggest that learners check with their state licensing board to ensure they accept reciprocity with *AMA PRA Category 1 Credit*[™] for re-licensure.

TUESDAY • APRIL 30

6:30 am **Continental Breakfast**

CORONARY ARTERY DISEASE: CHALLENGES AND CONCEPTUAL CHANGES

Session Chair: Michelle L. O'Donoghue, MD, MPH

- 8:00 am **Management of Acute Coronary Syndromes**
Marc S. Sabatine, MD, MPH
- 8:40 am **New Approaches to STEMI in the Cardiac Cath Lab: Should Our Goal Be Complete Revascularization? What Are Our Options for Intravenous Antiplatelet Therapy?**
Brian A. Bergmark, MD
- 9:20 am **Long-Term Antiplatelet Therapy for Coronary Artery Disease: Single, Dual, or Even Triple Therapy? How Intense? Optimal Duration? Should Aspirin Be the First Antiplatelet Agent That We Discontinue?**
Michelle L. O'Donoghue, MD, MPH
- 10:00 am Coffee Break (refreshments provided)
- 10:20 am **Total Coronary Occlusion: The Last Frontier and Greatest Challenge for the Interventionalist in the Cath Lab**
Kevin J. Croce, MD, PhD
- 11:00 am **The Aspirin Perplex: Whom to Treat and What Dose to Use?**
Samia Mora, MD

KENNETH L. BAUGHMAN, MD MEMORIAL LECTURE

Session Chair: Patrick T. O'Gara, MD

- 11:40 am **Sudden Cardiac Death: Identifying Patients at High Risk, Optimizing Preventive Measures, and Managing Patients Who Are Successfully Resuscitated**
Gordon F. Tomaselli, MD



12:35 pm Break for lunch*

ANTICOAGULATION

Session Chair: Gregory Piazza, MD, MS

- 1:35 pm **DOACs: The Good, the Bad, and the Ugly**
Samuel Z. Goldhaber, MD
- 2:15 pm **Management of Major Bleeding Complications in Anticoagulated Patients**
Jean M. Connors, MD
- 2:55 pm Snack Break and Transition to Breakout Sessions

BREAKOUT SESSIONS I, II, III

Program participants will have the opportunity to attend all three breakout sessions.

- 3:10 pm **Session I: Difficult Dilemmas That My Patients and I Have Confronted** Patrick T. O'Gara, MD
- Session II: Thrombophilia, Bleeding, and Clotting Cases**
Gregory Piazza, MD, MS
- Session III: Vascular Medicine in the Office and Interventional Lab: Cases I'll Never Forget**
Natalia C. Berry, MD
- 4:00 pm Transition
- 4:10 pm **Session I: Difficult Dilemmas That My Patients and I Have Confronted** Patrick T. O'Gara, MD
- Session II: Thrombophilia, Bleeding, and Clotting Cases**
Gregory Piazza, MD, MS
- Session III: Vascular Medicine in the Office and Interventional Lab: Cases I'll Never Forget**
Natalia C. Berry, MD
- 5:00 pm Transition
- 5:10 pm **Session I: Difficult Dilemmas That My Patients and I Have Confronted** Patrick T. O'Gara, MD
- Session II: Thrombophilia, Bleeding, and Clotting Cases**
Gregory Piazza, MD, MS
- Session III: Vascular Medicine in the Office and Interventional Lab: Cases I'll Never Forget**
Natalia C. Berry, MD
- 6:00 pm **ADJOURN DAY 3**

CANADIAN ACCREDITATION

The Royal College of Physicians and Surgeons of Canada recognizes conferences and workshops held outside of Canada that are developed by a university, academy, hospital, specialty society or college as accredited group learning activities.

WEDNESDAY • MAY 1

6:30 am **Continental Breakfast**

VASCULAR MEDICINE

Session Chairs: Gregory Piazza, MD, MS and Samuel Z. Goldhaber, MD

- 8:00 am **Pulmonary Embolism and DVT: Epidemiology, Pathophysiology, Misconceptions, and Management Overview**
Samuel Z. Goldhaber, MD
- 8:40 am **Pulmonary Embolism Response Teams: Optics and Options—Rolling Out a Coordinated Communications Strategy**
Gregory Piazza, MD, MS
- 9:20 am **Cold and Blue Fingers and Toes: Workup and Management**
Marie D. Gerhard-Herman, MD
- 10:00 am Coffee Break (refreshments provided)
- 10:20 am **Peripheral Arterial Disease: Lessons from the COMPASS Trial and Implementation of Combination Anticoagulation and Antiplatelet Therapy**
Umberto Campia, MD, MS
- 11:00 am **Quiz: Vascular Diagnostic Lab Cases**
Piotr Sobieszczyk, MD

FEATURED PRESENTATION: JOSEPH LOSCALZO, MD, PhD

Session Chair: Samuel Z. Goldhaber, MD

- 11:40 am **Case Discussion: From Bedside to Bench**
Joseph Loscalzo, MD, PhD



12:35 pm Break for lunch*

ELECTROPHYSIOLOGY

Session Chairs: Bruce Koplan, MD and Usha Tedrow, MD, MS

- 1:35 pm **Ventricular Tachycardia “Storm” and Other EP Emergencies: A Case-Based Approach to Management, including Ventricular Tachycardia Ablation**
Usha Tedrow, MD, MS
- 2:15 pm **Rapid-Fire Case-Based Arrhythmia Quiz**
Bruce Koplan, MD

MULTIMODALITY CARDIOVASCULAR IMAGING AND STRESS TESTING

Session Chairs: Justina C. Wu, MD, PhD and Marcelo F. DiCarli, MD

- 2:55 pm **How to Select, Use, and Integrate the Results of Cardiovascular Imaging Tests: CT, Magnetic Resonance, and Nuclear Imaging**
Ron Blankstein, MD
- 3:35 pm Snack Break (refreshments provided)
- 3:55 pm **Challenges and Advances in Transthoracic and Transesophageal Echocardiography**
Justina C. Wu, MD, PhD
- 4:35 pm **How to Choose the Best Stress Test: Exercise Treadmill, Exercise Bicycle, Exercise ECHO, Nuclear, or Magnetic Resonance**
Marcelo F. DiCarli, MD
- 5:15 pm **Cardiac Magnetic Resonance Imaging: Sarcoid, Amyloid, Pericardial Inflammation, Hemochromatosis, and Other Cardiac Infiltrative Diseases**
Raymond Y. Kwong, MD, MPH
- 5:55 pm **Cardiopulmonary Exercise Testing: Indications, Noninvasive, and Invasive**
Bradley A. Maron, MD
- 6:35 pm **ADJOURN DAY 4**

EUROPEAN ACCREDITATION

Through an agreement between the American Medical Association and the European Union of Medical Specialists, physicians may convert *AMA PRA Category 1 Credit™* to an equivalent number of European CME Credits® (ECMECs®). Information on the process of converting *AMA PRA Category 1 Credits™* to ECMECs® can be found at: www.eaccme.eu.



THURSDAY • MAY 2

6:30 am **Continental Breakfast**

CRITICAL CARE CARDIOLOGY

Session Chair: Samuel Z. Goldhaber, MD

8:00 am **The Emerging Field of Critical Care Cardiology: Managing Multisystem Organ Failure in Patients with Underlying Catastrophic Cardiac Insult**
David Morrow, MD

GENETICS: RELEVANCE TO DAILY CLINICAL PRACTICE

Session Chair: Carolyn Y. Ho, MD

8:40 am **Primer on Essential Genetics for the Practicing Clinician: A Case-Based Approach**
Rajat M. Gupta, MD

9:20 am **Implications of a Genetics Workup in Hypertrophic Cardiomyopathy: How Genetic Profiling Can Inform the Decision to Implant or Withhold an Internal Cardiac Defibrillator**
Carolyn Y. Ho, MD

10:00 am Coffee Break (refreshments provided)

10:20 am **Heart Failure in Congenital Heart Disease: When and Why Refer to a Cardiovascular Geneticist?**
Neal K. Lakdawala, MD, MSc

11:00 am **Interpretation of Genetic Testing in Randomized and Observational Trials of Heart Failure: Lessons I Have Learned as a Clinician**
Scott D. Solomon, MD

FEATURED PRESENTATION: EUGENE BRAUNWALD, MD

Session Chair: Samuel Z. Goldhaber, MD

11:40 am **Heart Disease: Past, Present, and Future**
Eugene Braunwald, MD



12:35 pm Break for lunch*

DIABETES AND CARDIOVASCULAR DISEASE: ENGAGING THE CLINICAL CARDIOLOGIST

Session Chairs: Benjamin M. Scirica, MD and Jorge Plutzky, MD

1:35 pm **Exponential Advances in Our Understanding of Pharmacological Therapy to Reduce Heart Attack, Stroke, and Cardiovascular Death in Patients with Diabetes: Gleaning Information from a Series of Remarkable Randomized Control Trials**
Marc A. Pfeffer, MD, PhD

2:15 pm **A New Day Dawns in Management of CV Risk in Diabetes Mellitus: Attacking from All the Angles**
Benjamin M. Scirica, MD

2:55 pm **Playing Against a Stacked Deck: Managing Cardiovascular Risk in Chronic Kidney Disease**
David Charytan, MD, MSc

3:35 pm **Diabetes Mellitus for the Clinical Cardiologist: A Step-Wise Approach to Management—Do We Have to Start with Metformin? Should We Prescribe Routinely the Newest Agents That Reduce Cardiovascular Outcomes with Only Modest Reduction of Hemoglobin A1C?**
Enrico Cagliero, MD

CARDIOVASCULAR MANAGEMENT OF COMPLICATED PREGNANCY

Session Chair: Samuel Z. Goldhaber, MD

4:15 pm **Cardiovascular Management of Complicated Pregnancy**
Anne Marie Valente, MD

4:55 pm **Concluding Remarks and Wrap-Up**
Samuel Z. Goldhaber, MD

5:00 pm **ADJOURN DAY 5**

Now offering ABIM MOC Points

AMERICAN BOARD OF INTERNAL MEDICINE

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 42.00 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC points.

Cardiovascular Medicine 2019

(Course #732555-1902)

	Tuition
Physicians	\$1,595
Allied Health Professionals	\$1,495
Fellows, Residents, and Students	\$1,195

Your tuition includes continental breakfast, morning and afternoon coffee breaks, and complimentary internet in the meeting room.

All attendees of Cardiovascular Medicine 2019 will receive a printed syllabus.

Registration, Payment, Confirmation and Refund Policy

Registrations for Harvard Medical School CME programs are made via our secure online registration system. To register for this course, please visit the course website at Cardiovascular.HMSCME.com.

At the end of the registration process, a \$10 non-refundable processing fee will be added to your registration, and you will have the choice of paying by check, credit card (Visa, MasterCard, or American Express), or wire transfer in USD. If you are paying by check (draft on a United States bank) or by wire transfer, the online registration system will provide you with instructions for remitting your course fees. Postal, telephone, fax, and cash-payment registrations are not accepted. All fees shown in USD.

Upon receipt of your paid registration, an email confirmation will be sent to you. Be sure to include an email address that you check frequently. Your email address is used for critical information, including registration confirmation, evaluation, and certificate. Refunds, less an administrative fee of \$75, will be issued for all cancellations received two weeks prior to the start of the course. Refund requests must be received by email. No refund will be issued should cancellation occur less than two weeks prior. "No shows" are subject to the full course fee and no refunds will be issued once the conference has started.

VENUE

Fairmont Copley Plaza
138 St. James Avenue
Boston, Massachusetts
617-267-5300



ACCOMMODATIONS*

A limited number of rooms have been reserved at Fairmont Copley Plaza until April 5, 2019. You can call the hotel reservation line to make a room reservation: 1-800-441-1414. Please specify that you are enrolled in this activity in order to request the reduced room rate. You can also make your discounted reservation online by April 5, 2019 by visiting the course website at Cardiovascular.HMSCME.com and clicking on the dedicated room reservation link on the Venue page.

*The course room block, which is offered at special rates, does fill up quickly, so making your room reservations early is encouraged.

Please do not make non-refundable travel arrangements until you have received an email from our office confirming your paid registration.

INQUIRIES

Call 617-384-8600 Mon-Fri 9am – 5pm EST. Send e-mail to CEPrograms@hms.harvard.edu.

Register at Cardiovascular.HMSCME.com