INTERVENTIONAL CARDIOLOGY
Board Review Course

REGISTER TODAY!

EARLY BIRD RATE THROUGH AUGUST 7 - SAVE $50

CVEDUCATION.MAYO.EDU
COURSE DESCRIPTION
This premier two and 1/2 day course highlights interventional cardiology topics and information with practical application in studying for board certification and recertification in Interventional cardiology. The course covers basic aspects of interventional cardiology, including catheterization laboratory equipment, radiation physics and safety, pharmacology, and procedural planning and performance. Specific patient lesion and procedural characteristics are highlighted including a review of challenging cases.

WHAT SETS OUR COURSE APART FROM OTHERS
This course will provide an online board examination style mock test that will assess your knowledge before and after the course. This educational tool will specifically identify areas for you to study and create an individualized study guide that will pull unique course materials based on your baseline score. These tools were developed with expert educationalists.

INTENDED AUDIENCE
This course is primarily intended for cardiologists and cardiovascular fellows preparing for the ABIM Interventional Cardiology certification/recertification exam. However, this course also provides a focused state-of-the-art review of interventional cardiology topics for all cardiovascular practitioners and trainees.

COURSE DIRECTORS
Gregory Barsness, M.D.
Rajiv Gulati, M.D., Ph.D.
Abiraham Prasad, M.D.
Eric Yang, M.D.

COURSE LEARNING OBJECTIVES
• Describe the “reperfusion dilemma” faced by patients who present to non-primary PCI hospitals
• Identify factors that influence revascularization strategies and outcomes in ACS
• Determine indications and appropriate use of anticoagulant therapy in patients undergoing PCI
• Identify the mechanisms of action for recommended classes of antiplatelet therapy with coronary indications
• Recall the indications for IVUS and OCT for quantifying plaque burden, plaque composition, non-atherosclerotic pathology, and assessing stent deployment
• Recognize factors that influence patient selection and outcomes from TAVR and manage complications appropriately
• Estimate the utility of invasive and non-invasive imaging for clinical decision-making in structural heart disease

REGISTRATION AND FEES

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<th>Early Bird Rate</th>
<th>Regular Rate</th>
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<td>(Through August 7th)</td>
<td>(Beginning August 8th)</td>
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<td>MD, PhD, DO, PharmD</td>
<td>$795</td>
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<td>Resident, Fellow, NP, PA, RN</td>
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The registration fee includes tuition, electronic course syllabus, continental breakfasts, break refreshments, and lunches. Although it is not Mayo Clinic Cardiovascular CME policy to limit the number of registrants for a course, conference room facilities may necessitate closing of enrollment; therefore, early registration is advised. Enrollment for this program is limited.

For additional information, contact:
Cardiovascular Continuing Education
Website: cveducation.mayo.edu
200 First Street SW - Gonda 6-472
E-mail: cvcme@mayo.edu
Rochester, MN 55905
Phone: 800-283-6296

LODGING ACCOMMODATIONS
Guest rooms have been reserved for attendees and their guests with special course rates at each of the following downtown Rochester hotels. In order to receive the special rate, reservations must be made before the room block is filled or before the expiration date of August 6, 2018, whichever comes first. Reservations will be taken following this date based on space and rate availability. Please identify yourself as a participant of the Mayo Interventional Board Review course when making your reservation.

Rochester Marriott Hotel
877-623-7775 or 507-280-6000
DoubleTree Hotel
507-281-8000

Kahler Grand Hotel
800-533-1655 or 507-282-2581
Holiday Inn
507-252-8200

CREDIT
In support of improving patient care, Mayo Clinic College of Medicine and Science is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Mayo Clinic College of Medicine and Science designates this live activity for a maximum of 20 AMA PRA Category I Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABIM MOC POINTS
Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 20 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 credit.
Participation information will be shared with ABIM through PARS.