COURSE DESCRIPTION
This educational program will provide up-to-date practical knowledge to optimally manage patients with coronary artery disease. Case-based presentations will be complimented by state-of-the-art lectures covering the spectrum of coronary artery disease, including the latest advances in prevention, detection, and revascularization. Common practical dilemmas in patient management will be discussed. Throughout the program multiple challenging cases and dilemmas will be presented with opportunity for audience interaction and use of audience response system. Emphasis will be placed upon take-home messages offered by expert faculty.

COURSE HIGHLIGHTS
- Simple and complex ACS management dilemmas
- Antiplatelet and anticoagulation dilemmas
- Key perspectives from recent trials in CAD and structural heart disease
- Cath lab cases and complications
- Rapid fire cases
- High sensitivity troponin – how to use
- Lifestyle and CAD prevention
- VT and AF in CAD – heart rhythm expertise on hand

INTENDED AUDIENCE
The course would be of interest for cardiologists, cardiovascular surgeons, and internists as well as physician assistants and nurse practitioners managing patients with coronary artery disease.

COURSE DIRECTORS
Malcolm R. Bell, M.D.
Rajiv Gulati, M.D., Ph.D.

COURSE LEARNING OBJECTIVES
- Distinguish lifestyle interventions and primary preventative measures that improve cardiovascular prognosis
- Describe contemporary diagnostic and management strategies for acute coronary syndromes
- Incorporate the use of contemporary imaging modalities for the detection and treatment of coronary artery disease
- Recognize the latest diagnostic and management strategies for patients with stable coronary artery disease
- Describe the interplay of antiplatelet and anticoagulant agents in patients with coronary artery disease after PCI

REGISTRATION FEES
$798 Full Fee (MD, PhD, DO, PharmD)
$750 Reduced Fee (Fellow, Resident, NP, PA, RN, Sonographer)

LOGGING ACCOMMODATIONS
The Ritz-Carlton, Laguna Niguel
Reservation information: cveducation.mayo.edu

SCHEDULE AT A GLANCE
(For full schedule and speakers visit: cveducation.mayo.edu)

Thursday, November 1, 2018
7:45 a.m. Featured Lectures and Case Reviews for Diagnosis and Management of Coronary Artery Disease
1:00 p.m. High Sensitivity Troponin: Added Value or Road to Chaos? Inflammation, Atherosclerosis and Therapeutic Antibodies Minimally Invasive CABG – Who, Why and How Revascularization for Secondary Prevention
2:30 p.m. Case Reviews
3:30 p.m. Special Symposium: CAD and Electrics

Friday, November 2, 2018
7:35 a.m. Top 5 Structural Trials in the Last Year HCM Update
8:25 a.m. The Cranial View
8:50 a.m. Antiplatelet and Anticoagulant Dilemmas in IHD: Part I
10:05 a.m. Antiplatelet and Anticoagulant Dilemmas in IHD: Part II
1:10 p.m. Cases From the Path Lab
1:30 p.m. Non-Atherosclerotic Coronary Artery Disease
2:45 p.m. Complex Cases

Saturday, November 3, 2018
7:30 a.m. Hot Topics in Prevention
9:25 a.m. Prevention: Step-by-Step Approach
11:00 a.m. Course Adjourns

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 18.75 AMA PRA Category 1 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 18.75 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.

Other Health Care Professionals – A certificate of attendance will be provided to other health care professionals for requesting credits in accordance with state nursing boards, specialty societies, or other professional associations.