COURSE DESCRIPTION
The purpose of the meeting is to present practical state-of-the-art knowledge in cardiovascular diagnosis and therapy. The scope of the program is comprehensive and will cover prevention, ischemic heart disease, heart failure, valvular heart disease, and heart rhythm disorders. Expert faculty will present evidence-based and practical clinical approaches to diagnosis and treatment. A case-based format with audience response interaction and ample time for discussion is planned. Late afternoon audience-interactive sessions on ischemic heart disease, heart failure, and arrhythmias are planned.

COURSE LEARNING OBJECTIVES
Upon conclusion of this program, participants should be able to:
• Use clinical and laboratory parameters to assess CV risk
• Describe risk reduction strategies including lifestyle modifications and medications
• Apply skills in lipid and hypertension management
• Describe the latest diagnostic and management strategies in heart failure
• Summarize state-of-the-art practical approach to the management of complex coronary disease
• Cite best practices for the management of patients with atrial fibrillation and ventricular arrhythmias
• Summarize the newer concepts of management of heart failure, cardiomyopathies, and valvular disease

Attendance at this Mayo course does not indicate nor guarantee competence or proficiency in the performance of any procedures which may be discussed or taught in this course.

INTENDED AUDIENCE
This course is intended for Cardiovascular Specialists, Cardiac Surgeons, Cardiovascular Fellows, and Internists with interest in clinical cardiology. In addition, the course will be of value for Nurse Practitioners, Physician Assistants, and Registered Nurses who practice in the field of Cardiology.

REGISTRATION CVEDUCATION.MAYO.EDU

DIRECTORS
Guy S. Reeder, M.D., FACC, FAHA
Steve R. Ommen, M.D., FACC, FAHA

COURSE DIRECTORS
Malcolm R. Bell, M.B., B.S., FRACP, FACC
Fred Kusumoto, M.D., FACC, FHRS
Grace Lin, M.D., FACC
Francisco Lopez-Jimenez, M.D.

VAT TAX
The Mexican Government does charge a 16% VAT TAX on your hotel room. In order to have this removed, your guestroom will have to be booked inside of our above block. You will also need to submit your passport and immigration form to the front desk on the first day of the conference.

LODGING ACCOMMODATIONS
Marriott Cancun Resort - $200 Single/Double - 800-223-6388 Option #3
Call In Code: CRDCRDA for King and CRDCRDB for double/double
On-line Reservations: Book your group rate for CARDIOLOGY 2019

JW Marriott Cancun - $280 Single/Double - 800-228-9290
Call In Code: CDRCDRA for King and CDRCDRB for double/double
On-line Reservations: Book your group rate for CARDIOLOGY IN CANCUN 2019

The hotel room block is scheduled to be held until Monday, January 21, 2019, but may be sold out before this date. It is recommended to arrange your reservation early. All reservation requests will require a one (1) night advance payment that will be refundable only if the reservation is canceled at least 14 days prior to the arrival date.

SCHEDULE AT A GLANCE (For a full program, visit: https://cveducation.mayo.edu)

Sunday, February 24, 2019
5:00-6:00 p.m. Pre-Registration – Grand Ballroom Foyer

Monday, February 25, 2019
7:30 a.m.-12:05 p.m. Preventive Cardiology

Tuesday, February 26, 2019
7:30 a.m.-12:05 p.m. Ischemic Heart Disease

Wednesday, February 27, 2019
7:30 a.m.-12:05 p.m. Heart Failure

Thursday, February 28, 2019
7:30 a.m.-12:05 p.m. Heart Rhythm

Friday, March 1, 2019
7:30 a.m.-12:00 p.m. Valvular Heart Disease

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 24.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 24.75 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 credit.

Participation information will be shared with ABIM through PARS.