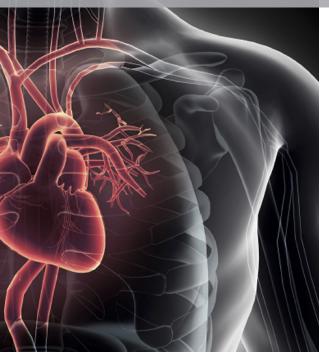
SAVE THE DATE

2nd Annual 2018 Cardiovascular Course for **Trainees** and **Early Career Physicians**:



Sponsored by The Ohio State University Wexner Medical Center, in cooperation with The Ohio State University Heart and Vascular Center and the Division of Cardiovascular Medicine

For additional information and registration please contact: Ellen.Yokoyama@osumc.edu

Accreditation: The Ohio State University Medical Center, Center for Continuing Medical Education is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

The Ohio State University Medical Center designates this educational activity for a maximum of **6.5** AMA PRA Category 1 Credit^[m]. Physicians should only claim credit commensurate with the extent of their participation in the activity.



Current Concepts in the Diagnosis and Management of Coronary Artery Disease

Friday, April 20, 2018

The Grand Event Center at Grandview Yard 820 Goodale Blvd. Grandview Heights, OH 43212

The course will focus on current concepts in the diagnosis and management of patients with coronary artery disease (CAD). Preventive measures for CAD and how to approach each phenotype of the disease will be discussed. Special issues and special patient populations related to CAD will be presented based on cutting edge information. Further, hands-on cardiac dissection will be performed where cardiac and coronary artery anatomy will be related to cardiac imaging.

Visiting Professor



Kim Allen Williams, MD, MACC, MASNC, FAHA, FESC James B. Herrick Professor Chief, Division of Cardiology Rush University Medical Center Chicago, IL

Co-Directors:



Konstantinos Dean Boudoulas, MD, FACC, FSCAI Associate Professor of Medicine Division of Cardiovascular Medicine Section Head, Interventional Cardiology Director, Cardiac Catheterization Laboratory



Raymond Magorien, MD, FACC
Associate Professor of Medicine
Division of Cardiovascular Medicine
Director, Level 1 Cardiac and Vascular Emergency Program