Spring in Seattle XVI

CLINICAL CARDIOLOGY PEARLS FOR PRIMARY CARE

Friday - Saturday
April 28-29, 2017

Sheraton Hotel • 1400 Sixth Avenue • Seattle, WA

Sponsored by UW School of Medicine
Department of Medicine, Division of Cardiology
Office of Continuing Medical Education
For primary care providers – including family medicine physicians, internists, nurse practitioners, physician assistants, nurses and others with an interest in heart disease

**COURSE DESCRIPTION**

This course is tailored for a primary care audience and is intended to provide practical, up-to-date information on commonly encountered cardiovascular diseases. World-class faculty from the University of Washington School of Medicine will teach participants using case-based lectures and an audience response system to encourage interactive dialogue. Recent guidelines, cardiovascular conditions, and topics such as the practical use of new anticoagulants, appropriateness of cardiac testing, and application of echocardiography in the management of valvular heart disease will be reviewed. A designated question and answer session will follow each talk, allowing for participants to engage and discuss with premier faculty on topics that are continuously changing.

**COURSE FEES - MJ1709**

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<tr>
<th>Category</th>
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<tr>
<td>MD/DO/PhD</td>
<td>$299.00</td>
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<td>Allied Health</td>
<td>$249.00</td>
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<td>Resident/Fellow* (MD/DO)</td>
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*Resident/Fellow will require written confirmation of current status

**ACCREDITATION**

Accreditation with Commendation

The University of Washington School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation

The University of Washington School of Medicine designates this live activity for a maximum of 10.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**COURSE OBJECTIVES**

Upon completion of this activity, attendees should be able to:

- Treat and manage high blood pressure based on recent clinical guidelines
- Order the appropriate stress test for your patients based on current guidelines
- Manage patients with chronic stable coronary artery disease
- Learn how to use direct oral anticoagulants to reduce stroke risk from atrial fibrillation
- Evaluate and treat patients with congestive heart failure

**HOTEL ACCOMMODATIONS**

UW CME has contracted for a special rate at the conference hotel. You must mention “UW Cardiology Conference” to receive this rate. After March 28, 2017, this rate and accommodations may not be available. The University of Washington accepts no further responsibility for lodging.

**Seattle Sheraton Hotel**, 1400 Sixth Avenue, Seattle, WA

For reservations, call 1.888.627.7056 or 206.621.9000

**RESERVE ROOMS ONLINE:**

Visit the course listing at [uwcmep.org](http://uwcmep.org) for a direct link.
Friday, April 28, 2017

8:00 Registration and Continental Breakfast

8:30 Evaluation and Management of Stable Coronary Disease
    Michael Chen, MD, PhD, FACC

9:30 Evaluation and Management of Heart Failure
    Claudius Mahr, DO

10:30 Break

10:45 Valvular Heart Disease
    B. Fendley Stewart, MD, FACC

11:45 Lunch & Meet the Faculty

12:30 Cardiac Stress Testing: Which and When
    Zachary Goldberger, MD, MS, FACC, FHRS

1:30 New Approaches for Atrial Fibrillation
    Nazem Akoum, MD, MS, FACC, FHRS

2:30 Break

2:50 Approach to the Patient with Syncope
    Melissa Robinson, MD, FACC, FHRS

3:50 Hypertension Update 2017
    Eugene Yang, MD, MS, FACC

4:50 Adjourn

Saturday, April 29, 2017

8:00 Sign-In and Continental Breakfast

8:30 Common Arrhythmias: Diagnosis and Therapy
    Zachary Goldberger, MD, MS, FACC, FHRS

9:30 Hyperlipidemia: Approaches and Controversies
    Alec Moorman, MD, FACC

10:30 Break

10:45 Cardiology Pearls
    Douglas Paauw, MD, MACP

11:45 Closing Remarks & Adjourn
    Alec Moorman, MD, FACC
    Zachary Goldberger, MD, MS, FACC, FHRS

20-Minute Question & Answer Sessions Follow Each Presentation