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2026 Cardiology Symposium
February 13, 2026



Billings Clinic

2026

Cardiology Symposium

February 13, 2026

Course Description:

Through a series of interactive lectures, the cardiology symposium will discuss the large spectrum of disease states in multiple cardiovascular subspecialties. It will include a review of basic principles and new updates to treatment and management. Topics include calcium scoring, syncope, atrial fibrillation management, structural heart disease, occlusion myocardial infarction, right ventricle failure, and non-statin pharmacotherapy management for cholesterol.

Accreditation:

Billings Clinic is accredited by the Accreditation Council for Continuing Education (ACCME) to provide continuing medical education for physicians.

Billings Clinic designates this Live activity for a maximum of **7.0 AMA PRA Category 1 Credit(s)™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ASRT:

ASRT Approved by the ASRT for Category A continuing education credit.

Credit equivalencies for other non-physician learners:

AAPA

American Academy of Physician Assistants accepts certificates of participation for educational activities certified for **AAMA PRA Category 1 Credit(s)™** from organizations accredited by the ACCCME. The National Commission on Certification of Physician Assistants (NCCPA) states that the **AMA PRA Category 1 Credit(s)™** are acceptable for continuing medical education requirements for recertification. Physician assistants may receive a maximum of **7.0** hours of Category 1 credit for completing this program.

ANCC

Billings Clinic is accredited as a provider of nursing continuing professional development by the American Nurses Credentialing Center's Commission on Accreditation. **7.0** hours contact awarded for this offering. Successful completion of the course includes actively participating in 90% of the activity and competing the evaluation. There are no relevant financial relationships with ineligible companies for those involved with the ability to control the content of this activity.

2026 Cardiology Symposium

Friday, February 13

7:15 – 7:55 AM	Registration
7:55 – 8:00 AM	Welcome and Opening Remarks Loren Budge, MD
8:00 – 9:00 AM	A Practical Approach to Syncope Luis Alvarez, MD
9:00 – 10:00 AM	I Got a Calcium Score, Now What? - The Emerging Role of Consumer Facing Cardiovascular Screening Technologies Morgan Kellogg, MD, FACC, FSCAI
10:00 – 10:20 AM	BREAK
10:20 – 11:20 AM	Occlusion Myocardial Infarction: The New Paradigm Shift? Shunsuke Aoi, MD
11:20 – 12:20 PM	Contemporary Management of Atrial Fibrillation William Dresen, MD
12:20 – 1:20 PM	LUNCH
1:20 – 2:20 PM	Right Ventricle Failure Juan Pablo Rodriguez-Escudero, MD
2:20 – 3:20 PM	The Beat Goes On: Innovations in The Structural Heart Disease Menu Claudia Lama von Buchwald, MD, FACC, FSCAI
3:20 – 3:30 PM	BREAK
3:30 – 4:30 PM	Non-Statin Pharmacotherapy for Cholesterol Management Aidan Walser, PharmD
4:30 – 4:45 PM	Closing Remarks and Evaluations

Activity Objectives

1. Identify best practices for treatment of a variety of cardiovascular illnesses.
2. Discuss and explain differential diagnoses and treatment procedures of a variety of cardiovascular illnesses.
3. Identify and apply new guidelines and treatment pathways for a variety of cardiovascular illnesses.

Session Objectives

- Identify the multiple etiologies of syncope and near syncope; Assess the likelihood of each etiology in age and sex groups; Discuss the available treatment and preventive measures for syncope
- Identify the proper role for consumer facing cardiovascular screening technologies such as CAC; Discuss the proper response to abnormal findings; Review the contemporary data to support the management of stable ischemic heart disease
- Review the current standard of care for Acute Coronary Syndrome; Discuss the new concept of Occlusion Myocardial Infarction as opposed to STEMI; Summarize concepts of ACS and OMI when caring for ACS patients
- Review the incidence and pathophysiology of atrial fibrillation; Discuss the importance of different stroke mitigation therapies and the importance of risk factor modification; Describe the importance of patient selection for rate and rhythm control
- Identify right ventricle (RV) failure and common causes; Describe planned workup of RV failure; Determine appropriate management plan for RV failure
- Define SHD and structural Cardiology; Identify patients who can benefit from transcatheter therapies and when to refer; Identify hospitalized patients who can benefit from acute interventions when surgery is not an option
- Compare the efficacy and clinical evidence for available non-statin lipid-lowering therapies; Assess the need for non-statin lipid-lowering therapy based on lipid panel results and cardiovascular risk; Develop an evidence-based plan for cholesterol management for a patient with statin intolerance

Registration Form

2026 Cardiology Symposium
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Registration by mail is due by **February 6, 2026**
Online registration is due by **February 12, 2026**

Please Print (Complete all of the information):

Name _____

Mailing Address _____

City _____ State _____ Zip _____

Daytime Phone _____

Email _____

Please circle your title:

DO MD PA NP Retired Other _____

Please check appropriate box:

<input type="checkbox"/> Physician	\$175.00
<input type="checkbox"/> APP (Physician Assistant or Nurse Practitioner)	\$175.00
<input type="checkbox"/> Nursing and Allied Health	\$110.00
<input type="checkbox"/> Resident or Student	Free

In-Person Learning Online Learning

Payment Information:

Ck # _____ Payable to: **Billings Clinic**

OR

Card # _____

Exp. Date _____ CVC code _____

Name on card _____

Type of Card: Visa Mastercard Amex Discover

If registering by mail, send form and payment to:

Billings Clinic CME
2026 Cardiology Symposium
PO Box 1855
Billings, MT 59103-1855

Online Registration:

<https://billingsclinic.cloud-cme.com/2026cardiology>

Phone Registration: (406)-238-2363, 406-238-2849 (fax)

Conference Questions:

Call (406) 238-2836 for additional conference information.