

Scope of Practice

Cardiovascular disease remains a leading cause of death and morbidity in the United States, despite substantial gains in diagnostics, prevention and treatment. The 18th Annual Oregon Cardiovascular Symposium will provide a thorough review of the literature and update participants on current evidence-based practice for heart failure and arrhythmias as well as how certain comorbidities affect the patients. It will provide balanced expert opinion and recommendations of key advances and state of the art cardiovascular care that clinicians and patients expect. There is a persistent gap between the practice of cardiology and guideline-recommended evaluation and therapy. In a time of continually changing information based on new research findings, it is difficult for providers to maintain an up-to-date knowledge base and, therefore, competency in these areas. As a result, the performance of the physician and other members of the cardiac care team frequently lags behind state-of-the-art practices. The 18th Annual Oregon Cardiovascular Symposium addresses this gap by providing an extensive expert review of clinical cardiology through didactic lectures, panel discussions, and case presentations which will emphasize newer concepts of diagnosis, decision making, community support, pharmacology and interventional therapy in areas of ischemic and valvular heart disease, cardiac arrhythmias, heart failure and other clinically pertinent topics.

Learning Objectives

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

1. Review the complications and cardiac pathophysiology associated with COVID-19 infections.
2. Understand how palliative care supports patients and family needs in a chronic debilitating disease process.
3. Recognize the risks and benefits of standard and new surgical techniques and non-surgical techniques for mitral valve repair and the effect on heart failure hospitalizations, survival, and quality of life.
4. Recognize that despite increasing reliance on guideline-directed medical therapy, research has found that women, racial and ethnic minorities, patients without health insurance, and those who live in low-income neighborhoods may have inadequate access to these procedures.
5. Become more informed in the decision-making process for initiation of oral anticoagulants, antiplatelet therapy, or interventional devices to reduce stroke risk in complex elderly patients and understand the risks and benefits to each decision based on age and additional risk factors.
6. Understand optimal treatment plans for their patients based on symptoms and surgical risk factors.
7. Review the process and the pathophysiology of developing a true human biologic tissue valve and how it may provide the key for long term structural stability without the need for long-term anticoagulation.
8. Review how primary prevention of atherosclerotic cardiovascular disease reduces myocardial infarction [MI], stroke, and death from coronary heart disease and how to apply the use of CAC scoring to your patients.
9. Recognize the co-morbidities that are associated with e-cigarette use compared with those who don't use them or any tobacco products.
10. Recognize that there are marked differences in access to and advanced treatment routes for cardiovascular care that vary by race, ethnicity and gender.

This is a partial list of Learning Objectives. The complete list of learning objectives can be found at www.cardiologyinoregon.org

Target Audience

Cardiovascular Physicians, including Adult, Pediatric and Surgeons, Internists, Family Practice Physicians, Nurses, Nurse Practitioners, Clinical Nurse Specialists, Physician Assistants, Pharmacists, Cardiovascular Perfusionists and CV Technologists.

Grant Acknowledgment

At the time of printing, a complete listing of industry sponsors was not available. Appropriate acknowledgment will be made upon confirmation of support and at the time of the program.

Disclosure and COI Policy Statement

Detailed faculty disclosures will be made available to participants prior to this activity. The planning committee members have disclosed that they have no financial relationships with commercial interests which produce, market, re-sell, or distribute health care goods or services consumed or used by their patients.



Attendee Comments from 2020...

I appreciated having the flexibility of watching the lectures in a different order, and having the flexibility to go back and watch a lecture again if I want.

Awesome work!! I love it because I can take my time to watch the video and really understand the presentation. Excellent topics and speakers.

I could study at my own pace and take in the information slowly. My notes are much better in comparison to previous years.

Really great talks with tons of useful information. Now the hard part of putting it into practice.

Great conference and flawless technology!

I appreciate the broad nature of this conference. It helped improve my knowledge in areas of cardiology that I don't have a lot of exposure to.

For me being able to stop a talk and come back to it kept me from becoming overwhelmed with information. This enabled me to take better notes and stay engaged.

Great online conference. Very informative and easy to navigate. I like the fact that I can access this for a year. Thank you!

The conference was outstanding--great speakers and the new format enables one to pause and reflect and recheck key educational elements...much better than a live conference.



Oregon
CHAPTER

Oregon Chapter of the American College of Cardiology Education Foundation
PO Box 55424
Portland, OR 97238
503-345-9294
www.cardiologyinoregon.org

**18th Annual
Oregon
Cardiovascular
Symposium
April 16, 2021**



Oregon
CHAPTER

**18th Annual
Oregon Chapter of the American College of Cardiology
Education Foundation**

**Oregon
Cardiovascular
Symposium**

VIRTUAL

**COURSES AVAILABLE
APRIL 16, 2021**

And viewable until March 31, 2022!

**Physicians:
Earn Maintenance
of Certification
(MOC) Credit**

*The Symposium is Approved for 19.75 AMA PRA
Category I Credit and Maintenance of Certification (MOC)
Credit. Additionally, this activity has been submitted to Oregon
Nurses Association for approval to award contact hours.
(Please read inside for precise accreditation details and hours.)*

REGISTER ONLINE TODAY...
www.cardiologyinoregon.org

Oregon Cardiovascular Symposium Program

18th Annual Oregon Cardiovascular Symposium
Available Friday, April 16, 2021

18th Annual Oregon Cardiovascular Symposium
Available Friday, April 16, 2021

Session #1	Independent CME Activity — Managing LDL-C: New Guidelines and New Agents <i>This session must be viewed by May 16, 2021 in order to earn CME.</i> Seth Martin, MD, Johns Hopkins School of Medicine Erin Michos, MD, MHS, FAHA, FACC, FASPC, Johns Hopkins School of Medicine
Session #2	Heart Failure and Cardiorenal Syndrome Michelle Kittleson, MD, FACC, Cedars Sinai
Session #3	Wearable Cardiac Devices for Cardiac Health Mintu Turakhia, MD, MAS, Stanford/VA
Session #4	Palliative Care in Heart Failure Lisa Lemond, MD, Mayo Clinic AZ
Session #5	New Treatment Paradigms for Degenerative Mitral Regurgitation Joanna Chikwe, MD, FACMD, FACC, FRCSC, Cedars Sinai
Session #6	Coronary Revascularization in 2021: Evidence, Disparities and Best Practice Joanna Chikwe, MD, FACMD, FACC, FRCSC, Cedars Sinai
Session #7	The Past, Present, and Future of Interventional Cardiology David Holmes, Jr., MD, MACC, Mayo Clinic
Session #8	The Benefits and Risks of MCS-Supported PCI Roxana Mehran, MD, FACC, Mt Sinai
Session #9	Coronary Calcium Screening — How to Incorporate into Your Practice Mike Blaha, MD, MPH, Johns Hopkins
Session #10	MRI in the Assessment of Cardiomyopathy: To Gadolinium and Beyond Dudley Pennell, MD, FRCP, FACC, FESC, FRCR, FAHA, FMedSci, FSCMR, Imperial College of London

Session #11	Vaping/e-cigarettes and Cardiovascular Effects Mike Blaha, MD, MPH, Johns Hopkins
Session #12	Fellows Case Studies
Session #13	Classical Low Flow Low Gradient Aortic Stenosis with Reduced Ejection Fraction: How to Diagnose and Treat Phillippe Pibarot, DVM, PhD, FACC, Universite Laval
Session #14	Low Gradient Severe Aortic Stenosis with Preserved EF: Explaining the Paradox Phillippe Pibarot, DVM, PhD, FACC, Universite Laval
Session #15	TAVI for Life — The Goal of Developing a True Biologic Prosthesis Maximilian Emmert, MD, University of Zurich
Session #16	Acute Aortic Syndromes — State of the Art Kim Eagle, MD, MACC, University of Michigan
Session #17	Interventional Treatment for Thoracic Aortic Aneurysms Cherrie Abraham, MD, FRCSC, OHSU
Session #18	Surgical and Interventional Management of Carotid Arterial Disease Cherrie Abraham, MD, FRCSC, OHSU
Session #19	Cardiovascular Manifestations of COVID-19: What Has Science Taught Us? Kim Eagle, MD, MACC, University of Michigan
Session #20	Stroke Reduction in Non-Valvular Atrial Fibrillation David Holmes, Jr., MD, MACC, Mayo Clinic
Session #21	When Drugs have Failed, Ventricular Tachycardia Ablation by RF Surgery or XRT, versus Sympathetic Denervation Saman Nazarian, MD, PhD, University of Pennsylvania
Session #22	Gender and Racial Disparities in Cardiology LaPrincess Brewer, MD, MPH, Mayo Clinic

Sessions Available for Online Viewing
and CME-earning until March 31, 2022

Register Online

for the

18th Annual
Oregon Cardiovascular Symposium

www.cardiologyinoregon.org

Maintenance of Certification (MOC) Credits

Successful completion of all CME activities enables the participant to earn up to 19.75 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 each activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC Points. Participant's personal information will be shared with the ACCME and the ABIM.

Review Maintenance of Certification criteria: www.abim.org/moc/

Accreditation

Symposium CME Accreditation: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of OHSU School of Medicine and the Oregon Chapter American College of Cardiology Education Foundation. The OHSU School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Credit
OHSU School of Medicine designates this live activity for a maximum of **19.75 AMA PRA Category 1 Credits™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Independent CME Activity - Session #1 Accreditation: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Boston University School of Medicine and Rockpointe. Boston University School of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Credit
Boston University School of Medicine designates this live activity for a maximum of **1.00 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nursing Contact Hours Accreditation
This activity has been submitted to the Oregon Nurses Association for approval to award contact hours. Oregon Nurses Association is accredited as an approver of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

We anticipate approval for **17 Contact Hours** for the Oregon Cardiovascular Symposium.

Committee Members

Scott Chadderdon, MD
OHSU

Program Director, ACC Oregon Chapter

Jayne Mitchell, ANP
OHSU

Nurse Planner, ACC Oregon Chapter

Alan Morasch, CAE, Oregon Chapter of the ACC – Chapter Key Contact

Tamara Atkinson, MD
Portland VA Medical Center

Castigliano Bhamidipati, DO, PhD, MSc
OHSU

Charles R. Cannan, MB, CHB, FACC
Providence Heart and Vascular Institute

Crispin Davies, MD
Providence Heart and Vascular Institute

Tyler Gluckman, MD, FACC
Providence Heart and Vascular Institute

Brian Gross, MD, FACC
Southern Oregon Cardiology

Aly Rahimtoola, MD, FACC
Providence Heart and Vascular Institute

Pasala Ravichandran, MBBS, FACC
Legacy Health

Peggy Richter, MSN, RN, CHFN
Providence Heart and Vascular Institute

18th Annual Oregon Cardiovascular Symposium
Available on April 16, 2021

Registration Form

Registration Contact Information Please neatly fill in the form.

First Name _____ Last Name _____

Company/Institution/Practice _____

Designation _____ Specialty _____

Address _____

City _____ State _____ ZIP _____

Office/Cell Phone _____

E-Mail _____

Are you an ACC Member: Yes No Your ACC Mbr. Number _____ Today's Date _____

Symposium Registration Fees

Physicians* \$350 Non-Physicians \$225

*Physician pricing reflects the MOC credit cost

Symposium Registration Payment

Check Enclosed (Make check payable to Oregon Chapter ACC Education Foundation)

VISA MasterCard AMEX Amount \$ _____ Sec. Code of Card _____

Card # _____ Exp. Date _____

Name on Card _____

Signature _____

I would like to support the Oregon Chapter ACC Education Foundation with a tax-deductible gift in the amount of \$ _____

Cancellation Policy

Cancellations made by April 2, 2021 will receive refunds less a \$50 handling fee. Cancellations after April 2, 2021 are nonrefundable, but transferable to another person.

Return This Form to

Oregon Chapter of the ACC, PO Box 55424, Portland, OR 97238 503-345-9294
For more information or to register online, visit www.cardiologyinoregon.org

Questions?

Alan Morasch, CAE, Chapter Administrator, Oregon Chapter of the ACC
503-345-9294 • Fax: 360-256-5597 • alan@cardiologyinoregon.org

In Cooperation with

