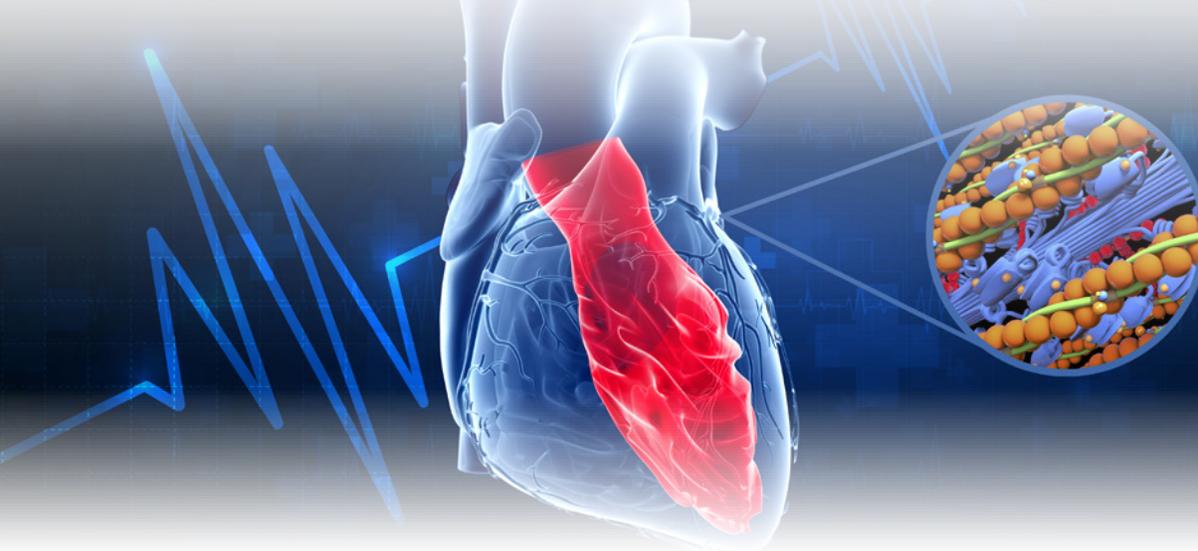


Easing the Burden of Hypertrophic Cardiomyopathy

Progress in Understanding and Addressing Its Pathophysiology



Friday, September 10, 2021
7:15-7:30 PM MDT: Registration and Dinner
7:30-8:30 PM MDT: Symposium

**Gaylord Rockies Hotel and
Convention Center – Colorado B**
6700 North Gaylord Rockies Boulevard, Aurora, CO

[PeerView.com/2021HCM-Live](https://www.peerview.com/2021HCM-Live)



CHAIR & MODERATOR

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San Francisco, California



PRESENTER

Carolyn Ho, MD
Medical Director, Cardiovascular Genetics Center
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Key Reasons to Attend

- Explore the pathophysiology of HCM to better optimize patient care
- Get the latest guideline recommendations for diagnosing and managing HCM
- Learn about emerging disease-modifying therapies for HCM and how they address the underlying pathophysiology of this disease

This satellite symposium is not part of the scientific program as planned by the Heart Failure Society of America ASM Program Committee.
This activity is supported through an educational grant from Bristol Myers Squibb.

Agenda

Registration and Dinner

MasterClass 1: Diagnosis and Management of HCM: Updating Our Understanding of Disease Pathogenesis and Diagnostic Best Practices

MasterClass 2: Personalizing Treatment of HCM in the Age of Novel and Emerging Strategies

Practicum: Putting Evidence Into Practice: Evolving the HCM Diagnosis and Management Algorithm

Synthesis, Reflections, and Conclusions

Adjourn

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Activity Description

For years, hypertrophic cardiomyopathy (HCM) has been recognized as a clinically complex disease that is associated with tragic outcomes. Conservative estimates suggest that more than 20 million people worldwide may have HCM, with US prevalence estimated to be about 750,000 individuals. Of concern, most individuals with HCM are undiagnosed or misdiagnosed and consequently remain untreated. There are no medical therapies indicated for the treatment of HCM, so patients are managed with medications indicated for broader cardiovascular disorders that may help to manage risks but do not address the underlying cause of HCM or affect cardiac structure. However, emerging strategies are being explored for HCM, and some targeted therapies with small molecules have demonstrated improvements in left ventricular volume and pressure. In this PeerView Live MasterClass and Practicum, expert faculty will review the evidence for current and emerging treatment strategies using patient cases to illustrate the ways in which clinicians can adapt current practices and utilize shared decision-making to offer novel treatment options to appropriate patients with HCM.

Target Audience

This activity has been designed to meet the educational needs of cardiologists, cardiovascular surgeons, internal medicine physicians, family physicians, advanced practice clinicians (nurse practitioners and physician assistants), nurses, pharmacists, and other healthcare professionals involved in the recognition and management of patients with HCM.

Educational Objectives

Upon completion of this activity, participants should be better able to:

- Recognize HCM's pathophysiology and the associated disease burdens that may be experienced by patients (eg, health impact, quality of life, daily activities)
- Apply the latest recommendations and guidance for diagnosing, evaluating, and monitoring patients with HCM in a team-based manner
- Evaluate current and emerging strategies for managing HCM in terms of efficacy, safety, and effects on burden of disease
- Collaborate with patients to identify their individual goals and counsel them about the benefits and risks of testing and treatment

Accreditation, Credit, and Support



Physician Continuing Medical Education

In support of improving patient care, The Heart Failure Society of America 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.

This activity is developed with our educational partner, PVI, PeerView Institute for Medical Education.

This activity is supported through an educational grant from Bristol Myers Squibb.

MOC Statement

HFSA designates this educational activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only credit commensurate with the extent of their participation in the activity.

Successful completion of this CME activity, which includes participation in the evaluation component and post-test with 75% passing score, enables the participant to earn up to 1.0 MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program.

Nurses

This educational activity is approved for nursing continuing professional development (NCPD) units by the Heart Failure Society of America, an accredited provider of the American Nurses Credentialing Center. This activity is approved for a maximum of 1.0 contact hour(s).

Pharmacists

The Heart Failure Society of America is accredited by the Accreditation Council for Pharmacy Education (ACPE) as a provider of continuing pharmacy education (CPE). This activity is accredited for 1.0 contact hours of knowledge-based CPE under the ACPE universal activity number JA4008267-0000-21-001-L04-P. To earn credit, participants must complete the online evaluation for each presentation attended and submit their NABP ID and DOB (MMDD). Once evaluations are completed, CPE will be uploaded to CPE monitor within 60 days of the close of the activity.