The UCLA Heart Failure, Mechanical Support and Heart Transplant Team presents

UCLA Heart Failure Symposium 2023
State-of-the-Art Updates & Therapies for Advanced Heart Failure

A Hybrid CME Conference
Available as both a live in-person and live virtual activity
Saturday, September 23, 2023
Marina del Rey Marriott
4100 Admiralty Way
Marina del Rey, CA
Course Description
Heart failure affects approximately six million Americans and is the most common diagnosis for acute hospitalization in patients over 65 years. Over the next decade, we will see a dramatic increase in the number of patients in the community with advanced heart failure who can benefit from advanced therapies for complex cardiac disease. Academic medical centers, such as UCLA, have an opportunity to integrate treatment advances into a comprehensive patient-centered heart failure management program. UCLA Health wants to enhance the role of the primary care physician and primary cardiologist as the central provider for continuity of care for these complex heart failure patients.

The 11th Annual UCLA Heart Failure Symposium 2023 will:

1. Discuss general heart failure treatment options including short and long term mechanical circulatory support therapy, heart transplantation, pulmonary hypertension management, high risk percutaneous and structural interventions, and complex congenital heart disease management.
2. Emphasize the need for developing networks linking academic centers with community physicians to manage these patients through the evolution of their disease pre and post advanced cardiac intervention.
3. Discuss heart failure therapies in cardio-oncology, amyloidosis and new medication updates, as well as address patient and care-provider’s specific needs and perspectives.

Target Audience
Family practitioners, internists, cardiologists, pediatricians, nurses and all other healthcare professionals taking care of heart failure patients, as well as the interested lay public.

Learning Objectives
At the conclusion of the program participants will be able to:

• Identify the epidemiology and pathophysiology of heart failure and the need for mechanical circulatory support with a growing heart failure population.
• Identify indications for and management of lifelong left ventricular assist device therapy.
• Implement shared care programs with the community and co-manage patients in need of complex cardiac therapies including LVAD therapy, heart transplantation, pulmonary hypertension management, high risk percutaneous interventions, and complex congenital heart disease management.
• Discuss the comprehensive multidisciplinary care and services available to complex cardiac patients within the UCLA Heart Failure Program.

General Information
Saturday, September 23, 2023
7:45 am – 4:00 pm
Location:
Marina del Rey Marriott
4100 Admiralty Way
Marina del Rey, CA, 90292
(310) 301-3000
Conference Location:
California Ballroom
Parking:
Valet parking $25

In-person attendees will be provided breakfast, lunch, and reception at the meeting site.
The UCLA Heart Failure Symposium 2023 will also be available through a live virtual meeting web platform.

• Attendees who choose to attend the live virtual activity will receive a virtual meeting link and password to access the live virtual conference.
• All registrants (live or virtual) will be provided the opportunity to review recorded sessions up to 3 weeks following the conference.
• The recorded sessions are not certified for CME credit.

If the in-person gathering is canceled or capacity limits modified per CDC or public health guidelines, the Heart Failure conference will be modified accordingly or presented entirely as a live virtual activity.
# Program Schedule

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Presenter(s)</th>
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<tbody>
<tr>
<td>7:00</td>
<td>Registration &amp; Breakfast</td>
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<tr>
<td>7:45</td>
<td>Welcome &amp; Introduction</td>
<td>Ali Nsair, MD</td>
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<tr>
<td>8:00</td>
<td>State of the Art Medical Therapies in Advanced Heart Failure:</td>
<td>Gregg Fonarow, MD, FACC</td>
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<td></td>
<td>What is New in 2023</td>
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<tr>
<td>8:20</td>
<td>A New Era of Organ Preservation and Procurement in Heart Transplantation:</td>
<td>Abbas Ardehali, MD, FACS</td>
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<td>Going the Distance</td>
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<tr>
<td>8:40</td>
<td>Cardiac Amyloidosis: A New Era of diagnostics and Therapeutics</td>
<td>Darko Vucicevic, MD</td>
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<tr>
<td>9:00</td>
<td>State of the Art Therapies: Mitral Valve Clip &amp; Minimally Invasive Surgery for Mitral Regurgitation</td>
<td>Richard Shemin, MD, FACC, and Marcella Calfon-Press, MD, PhD, FACC</td>
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<td>9:40</td>
<td>Breakthroughs in Heart Failure Therapies and Digital Health:</td>
<td>Ali Nsair, MD</td>
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<td>A Look at What the Future Holds</td>
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<tr>
<td>10:00</td>
<td>Question and Answer Session</td>
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<td>10:10</td>
<td>Break</td>
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<td>10:30</td>
<td>State of the Art Debate: High Risk PCI vs High Risk CABG in Heart Failure Patients</td>
<td>Ravi Dave MD, and Murray Kwon, MD</td>
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<td>11:10</td>
<td>Aortic Stenosis in Heart Failure Patients: When to Consider TAVR</td>
<td>Olcay Aksoy, MD, FACC</td>
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<tr>
<td>11:30</td>
<td>Adult Congenital Heart Disease: Novel Therapeutics and Interventions</td>
<td>Jamil Aboulhosn, MD</td>
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<td>11:50</td>
<td>Working in Sync: Device Therapy and Arrhythmia Management</td>
<td>Jason Bradfield, MD</td>
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<td>12:10</td>
<td>Lunch Break</td>
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<tr>
<td>1:10</td>
<td>UCLA Mobile ECMO Updates: Managing Shock in the Community</td>
<td>Peyman Benharash, MD, PhD</td>
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<td>1:30</td>
<td>Cardio-Oncology: The Interplay of Immunotherapy, Inflammation, and Cardiomyopathy</td>
<td>Eric Yang, MD</td>
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<td>1:50</td>
<td>Pulmonary Hypertension Management: From Surgical to Medical Therapies</td>
<td>Rajan Saggar, MD</td>
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<td>2:10</td>
<td>Interventions to Time to Relax: Novel Therapies for Hypertrophic Cardiomyopathy</td>
<td>Arnold Baas, MD</td>
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<td>2:30</td>
<td>A Road to Recovery: Cardiac Rehabilitation in Cardiomyopathy</td>
<td>Tamara Horwich, MD, MS</td>
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<td>2:50</td>
<td>Cardio-obstetrics: Maternal Health in Cardiomyopathy Patients</td>
<td>Megan Kamath, MD, and Negeen Shahandeh, MD</td>
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<td>3:10</td>
<td>Genetic Testing for Cardiomyopathy</td>
<td>Jessica Wang, MD, PhD, and Judy Fan, MS, CGC</td>
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<td>3:30</td>
<td>Temporary Percutaneous Support, Durable MCS, and Shared care in the Community</td>
<td>Deepti Uparrapalli, MD, and Ashley Mitchell, RN, BSN, CCRN</td>
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<tr>
<td>3:50</td>
<td>Question and Answer Session</td>
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<tr>
<td>4:00</td>
<td>Adjourn and Reception</td>
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<tr>
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<td>All attendees are welcome to join our networking reception!</td>
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</tbody>
</table>
David Geffen School of Medicine at UCLA

COURSE CHAIR
Ali Nsair, MD
Medical Director, Heart Transplantation and Mechanical Circulatory Support Device Services
Heart Failure
Interventional Cardiology
Broad Stem Cell Research Center

UCLA COURSE FACULTY AND PANEL PARTICIPANTS
Jamil Aboulhosn, MD, FACC
Professor of Clinical Medicine and Pediatrics
Director, Ahmanson/UCLA Adult Congenital Heart Disease Center

Olcay Aksoy, MD, FACC
Assistant Clinical Professor
Interventional Cardiology
UCLA Cardiovascular Medicine

Abbas Ardehali, MD, FACS
Professor of Surgery and Medicine
Division of Cardiothoracic Surgery
William E. Connor Chair in Cardiothoracic Transplantation
Director, UCLA Heart, Lung, and Heart-Lung Transplant Programs

Arnold S. Baas, MD, FACC, FACP
Professor of Medicine
Ahmanson-UCLA Cardiomyopathy Center
Mechanical Circulatory Support and Heart Transplantation Program

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Assistant Professor in Residence
UCLA Cardiothoracic Surgery

Jason Bradfield, MD, FACC, FHRS
Associate Professor of Medicine
Director, Specialized Program for Ventricular Tachycardia
UCLA Cardiac Arrhythmia Center

Marcella Calfon-Press, MD, PhD, FACC
Assistant Clinical Professor
Interventional Cardiology
Co-Director, UCLA Barbra Streisand Women’s Heart Health Program
Associate Program Director, Interventional Cardiology Fellowship

Ravi H. Dave, MD
Director of Interventional Cardiology at UCLA Health
Program Director of the Interventional Cardiology Fellowship Program
Director of the Cardiac Catheterization Laboratories at Santa Monica UCLA Medical Center and Community Cardiology Practices

Judy Fan, MS, CGC.
Genetic Counselor
UCLA Health Division of Cardiology

Gregg C. Fonarow, MD, FACC, FAHA, FHFSA
Chief, UCLA Division of Cardiology
Director, Ahmanson-UCLA Cardiomyopathy Center
Co-Director, UCLA Preventative Cardiology Program
The Eliot Corday Chair in Cardiovascular Medicine and Science

Tamara Horwich, MD, MS
Health Sciences Clinical Professor of Medicine / Cardiology
Medical Director, UCLA Cardiac Rehabilitation Program
Co-Director, UCLA Women’s Cardiovascular Center
Ahmanson-UCLA Cardiomyopathy Center

Megan Kamath, MD
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Ahmanson-UCLA Cardiomyopathy Center
Mechanical Circulatory Support and Heart Transplantation Program

Murray H. Kwon, MD, MBA
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UCLA Division of Cardiac Surgery

Ashley Mitchell, RN, BSN, CCRN
Mechanical Circulatory Support Coordinator
Heart Transplantation and Mechanical Circulatory Support Device Services

Rajan Saggar, MD
Associate Professor of Medicine
Director, Medical Intensive Care Unit
Lung and Heart-Lung Transplant and Pulmonary Hypertension Programs

Neegon Shahandeh, MD
Assistant Clinical Professor of Medicine
Ahmanson-UCLA Cardiomyopathy Center
Mechanical Circulatory Support and Heart Transplantation Program

Richard J. Shemin, MD, FACC
Robert and Kelly Day Professor and Chief Cardiothoracic Surgery
UCLA Executive Vice Chairman of Surgery
Co-Director of the Cardiovascular Center

Deepi Upparapalli, MD
Assistant Clinical Professor of Medicine
Division of Cardiology / Department of Internal Medicine
School of Medicine
University of California, Irvine

Darko Vucicevic, MD
Ahmanson-UCLA Cardiomyopathy Center
Mechanical Circulatory Support and Heart Transplantation Program

Jessica Wang, M.D., Ph.D.
Division of Cardiology
Assistant Professor of Medicine
David Geffen School of Medicine at UCLA

Eric H. Yang, MD, FACC, FASE
Associate Clinical Professor of Medicine
Director, UCLA Cardio-Oncology Program
Associate Program Director, UCLA/Olive View/West LA VA Cardiovascular Diseases Fellowship
In-Person & Virtual Registration Fees

Live Virtual Conference: $75
Live In-Person Conference: $75

In-person registration includes access to the course materials, breakfast, patio lunch and reception at the meeting site. Virtual registration includes access to the live stream virtual conference. All registrants (live or virtual) will receive access to the conference recordings up to 3 weeks following the program.

We accept Visa, MasterCard, American Express, and Discover credit cards.
To register using a credit card or ACH/electronic transfer, please visit https://events.medschool.ucla.edu/continuing_professional_development and click on UCLA Heart Failure Symposium.

*Credit card and check payments via phone, fax, or mail are no longer accepted.

Refunds
Due to the low enrollment fee, no refunds will be given for this conference.

Questions
If you have questions about enrollment, please call (310) 794-2620 or email: ccpd@mednet.ucla.edu.

Accreditation Statement

The David Geffen School of Medicine at UCLA is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.
The David Geffen School of Medicine at UCLA, designates this live activity for a maximum of 7 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
The California State Board of Registered Nursing accepts courses approved for the AMA PRA Category 1 Credits™ as meeting the continuing education requirements for license renewal. Nurses from states other than California should inquire with their local State Board for specific continuing education policies.

Disclosure Statement

The FDA has issued a concept paper that classifies commercial support of scientific and educational programs as promotional unless it can be affirmed that the program is “truly independent” and free of commercial influence. In addition to independence, the FDA requires that non-promotional, commercially supported education be objective, balanced and scientifically rigorous. The policy further states that all potential conflicts of interest of the CME staff and faculty be fully disclosed to the program’s participants. In addition, Accreditation Council for Continuing Medical Education policy mandates that the provider adequately manage all identified potential conflicts of interest prior to the program. UCLA fully endorses the letter and spirit of these concepts.
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**Register today!**