

Application for Enrollment (Please Print)

Spring 2014

Course Title and Number		Registration Fee
UCLA Heart Failure Symposium 2014 Pre-registration \$35 On-site registration \$55		M134-30
Tuition includes registration in the symposium, syllabus, continental breakfast, lunch and coffee breaks.	TOTAL	

Last four digits of your Social Security Number

Name (First/Middle/Last)

☐ Male

☐ Female

Degree

Preferred Mailing Address

City / State / Zip

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Area Code Phone

Area Code Fax

E-Mail Address

☐ Check enclosed payable to: The Regents of the University of California

Charge: ☐ MasterCard ☐ Visa ☐ Discover ☐ American Express

Card Number

Expiration Mo/Yr

Signature

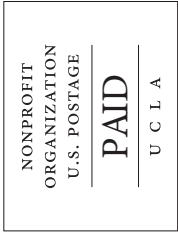
Mail to: UCLA Office of Continuing Medical Education, David Geffen School of Medicine at UCLA, UCLA Heart Failure Symposium, 10920 Wilshire Blvd., Suite 1060, Los Angeles, CA 90024-6512

Fax to: (310) 794-2624 (must include charge card information and authorizing signature)

Pre-registration fee is non-refundable.

Call: (310) 794-2620

Register online: cme.ucla.edu/courses (click on “UCLA Heart Failure Symposium”)



UCLA Health

it begins with U

UCLA Office of Continuing Medical Education

David Geffen School of Medicine at UCLA

405 Hilgard Avenue MC29

Los Angeles, CA 90095-6938

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

UCLA Heart Failure Symposium 2014

2014 Updates & Focus on Mechanical Circulatory Support

Saturday, May 17, 2014

Register today!

Enroll now by mail, fax, phone or online.

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

UCLA Heart Failure Symposium 2014

CME

OFFICE OF CONTINUING MEDICAL EDUCATION

DAVID GEFKEN SCHOOL OF MEDICINE at UCLA

Saturday, May 17, 2014

Hyatt Regency Century Plaza

Los Angeles, California

UCLA Heart Failure Symposium 2014

Course Description

The heart failure syndrome, which affects approximately 6 million Americans, is the most common diagnosis for acute hospitalization in patients over 65 years. Academic medical centers, such as UCLA, have an opportunity to integrate treatment advances into a comprehensive patient-centered heart failure management program. A continuum-of-care concept will benefit the individual patient, the heart failure population and healthcare economics. UCLA Health wants to enhance the role of the primary care physician/cardiologist as the central provider of continuity of care for our heart failure patients.

Advances in Mechanical Circulatory Support (MCS) over the past two decades have revolutionized the field of advanced heart failure management specially with the advent of left ventricular assist devices (LVAD) that are FDA approved for lifelong use in patients who are not heart transplant candidates. The number of patients in the community with advanced heart failure that can benefit from MCS therapy and patients living with lifelong LVADs will see a dramatic increase over the next decade. UCLA has been at the forefront in Heart Transplantation and Mechanical Circulatory Support. With more and more patients needing and living with LVADs in Southern California, there is a significant need to partner with the community for shared care and management of these patients in the long term.

The Third Annual UCLA Heart Failure Symposium 2014 will: 1) discuss general heart failure treatment options focusing on lifetime mechanical circulatory support, 2) promote general understanding of MCS therapy and management of patients with lifelong LVADs and 3) 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 LVAD therapy.

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

- Understand the epidemiology and pathophysiology of heart failure and the need for Mechanical Circulatory Support with a growing heart failure population
- Develop general understanding about indications for and management of lifelong left ventricular assist device therapy
- Develop shared care programs with the community to co-manage these complex patients pre and post LVAD therapy
- Embrace the continuity aspect of care from the patient/caregiver perspective from pediatric to adult care and from primary to tertiary care

General Information

Saturday, May 17, 2014

Where: Hyatt Regency Century Plaza
2025 Avenue of the Stars
Los Angeles, CA 90067
Phone (310) 228-1234
centuryplaza.hyatt.com

Conference Location:
Constellation Ballroom

Parking: Self-parking \$12
Valet parking \$17

Accreditation Statement

The Office of Continuing Medical Education, 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 Office of Continuing Medical Education, 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.

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 now 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.

Program Schedule

7:30	Registration & Breakfast	
7:50	Welcome and Introductory Remarks	Mario Deng, MD

Module I: Introduction to Mechanical Circulatory Support

Moderators: Arnold Baas MD, Murray Kwon MD

8:00	MCS: Past, Present and What the Future Holds	Mario Deng, MD
8:20	Indications for MCS: Bridge to Transplant, Destination, and Recovery	Ali Nsair, MD
8:40	MCS: Types of Devices and Surgical Considerations	Richard Shemin, MD
9:00	Pediatric and Congenital MCS	Leigh Reardon, MD
9:20	When is BiVAD Therapy Indicated	Abbas Ardehali, MD
9:40	When Should Patients be Referred for Heart Transplantation	Eugene Depasquale, MD
10:00	Panel Discussion	Panel Lead
10:20	Break	

Module II: Patient and Device Management

Moderators: Ali Nsair MD, Richard Shemin MD

10:40	Management of Cardiogenic Shock Optimize Your Patient for MCS	Arnold Baas, MD
11:00	How to Transfer the Sick Patient	Daniel Cruz, MD
11:20	LVAD Surgical Complications: Thrombosis, RV Failure	Murray Kwon, MD
11:40	LVADs and Infectious complications	Joanna Schaenman, MD
12:00	Multi-organ Dysfunction and MCS: Beyond the Heart	Martin Cadeiras, MD
12:20	Panel Discussion /Question and Answer Session	Panel Lead
12:45	Lunch	

Module III: Beyond the Device. Future Perspectives and Patient Management.

Moderators: Mario Deng MD, Leigh Reardon MD

2:00	How to Develop a Shared Care MCS Program in the Community	UCLA MCS
2:20	Destination Therapy: Importance of Patient and Family Selection and Education	Elan Howell, BSN, RN, CCRN
2:40	Management of Patients on Mechanical Circulatory Support: Role of the APN	Julie Creaser, RN, MN
3:00	Patient Perspective: (DT/TAH)	Eileen Escudero, MSW Donetta Hobson, MSW
3:20	Panel Discussion /Question and Answer Session	Panel Lead MCS Patients / Caregivers
4:30	Adjourn	

David Geffen School of Medicine at UCLA

COURSE CHAIRS

Mario Deng, MD, FACC, FESC
Professor of Medicine and Medical Director
Integrated Advanced Heart Failure / Mechanical
Circulatory Support / Heart Transplantation
Program

COURSE FACULTY AND PANEL PARTICIPANTS

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

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Broad Stem Cell Research Center

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Circulatory Support, UCLA Division of Cardiology

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Cardiovascular Disease

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Ahmanson / UCLA Adult Congenital
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Pediatric Cardiology, Mattel Children’s
Hospital UCLA

Joanna Schaemann, MD, PhD
Transplant Infectious Disease

Richard Shemin, MD
Robert and Kelly Day Professor
Chief of Cardiothoracic surgery
Executive Vice Chair of Surgery
Co-Director of the Cardiovascular Center
Director of Cardiac Quality at the
Ronald Reagan UCLA Medical Center