

This activity is in compliance with California Assembly Bill 1195 which requires continuing medical education activities with patient care components to include curriculum in the subjects of cultural and linguistic competency. Cultural competency is defined as a set of integrated attitudes, knowledge and skills that enables healthcare professionals or organizations to care effectively for patients from diverse cultures, groups and communities. Linguistic competency is defined as the ability of a physician or surgeon to provide patients who do not speak English or who have limited ability to speak English, direct communication in the patient's primary language. Cultural and linguistic competency was incorporated into the planning of this activity. Additional resources on cultural and linguistic competency and information about AB1195 can be found on the UCSD CME website at <http://cme.ucsd.edu>.

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3. Validating the activity content through independent peer review.

All persons are also required to disclose any discussions of off label/unapproved uses of drugs or devices. Persons who refuse or fail to disclose will be disqualified from participating in the CME activity.

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Accreditation

The University of California, San Diego School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

The University of California, San Diego School of Medicine designates this live activity for a maximum of 1 *AMA PRA Category 1 Credit(s)*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Target Audience

This course is designed for physicians, NP/PA/Nurses and allied healthcare professionals.

Physicians are independent practitioners who are not employees or agents of Temecula Valley Hospital. The hospital shall not be liable for actions or treatments provided by physicians. 140655

TEMECULA VALLEY HOSPITAL
EDUCATION SERIES

Session 2 | Tuesday, April 22

“HEART FAILURE 2014: *Challenges and New Treatment Options*”



31700 Temecula Parkway
Temecula, CA 92592

UC San Diego

SCHOOL OF MEDICINE

Temecula Valley Hospital Educational Series

When:

April 22, 2014

Registration:

7:15 a.m.

CME Presentation:

8:00 a.m. – 9:00 a.m.

Where:

Temecula Valley Hospital
31700 Temecula Parkway
Temecula, CA 92592
Second Floor Operations Center

Cost:

Free

Registration:

Phone: 619.299.6673

Email: patti@ccmmeetings.com

Fax: 619.299.6675

Breakfast will be provided.

Space is limited. Please RSVP early.



UC San Diego HEALTH SYSTEM

“Heart Failure 2014: Challenges and New Treatment Options”

Presented by Eric D. Adler, MD

Dr. Adler will review the latest treatment modalities for advanced heart failure. He will discuss extensively two specific areas in which he performs research:

1. Palliative care in the treatment of heart failure
2. Stem cell therapy

Heart failure is the leading cause of hospitalizations and management of hospitalized patients is complex and requires multiple interventions. General heart failure treatment options are varied. The latest treatment options include optimal medical management, lifetime mechanical circulatory support, heart transplantation and less aggressive, quality-of-life emphasizing palliative therapy. Establishing educational initiatives, such as this program should help to reduce practice variability, eliminate gaps between guidelines and practice and improve the outcome of patients with heart failure.

***Mark Your Calendars
Future Educational Program Dates:
July 22, 2014 | October 28, 2014***



At the end of the educational series lecture participants will be able to:

1. Identify Stage D heart failure patients
2. Explain appropriate therapies of end stage heart failure
3. Use of palliation and hospice of end stage heart failure

Faculty List

Eric D. Adler, MD

Associate Professor of Medicine
Medical Director, Heart Transplant and
Mechanical Circulatory Support
University of California, San Diego

Andrew Ho, MD

Medical Director
Cardiology and Catheterization Lab
Temecula Valley Hospital
Temecula, CA