



For Your Continuing Professional Development

A Global User's Guide to Mechanical Circulatory Support

Friday, October 9, 2015 - Saturday, October 10, 2015
Harvey Morse Auditorium
Los Angeles, CA

14.0 AMA PRA Category 1 Credits™

[Register Now!](#)

This two-day course will provide a concise review of clinical knowledge and essential professional skills to facilitate the surgical and medical management of patients with advanced heart failure who are being assessed for and who have received durable mechanical circulatory support. The course consists of focused presentations covering a broad array of topics for both inpatient and outpatient management with an emphasis on a practical approach to patient care, implementing best practices and clinical problem solving.

4th Annual New Therapeutics in Oncology: The Road to Personalized Medicine

Friday, October 23, 2015 - Saturday, October 24, 2015
Harvey Morse Auditorium
Los Angeles, CA

9.5 AMA PRA Category 1 Credits™

[Register Now!](#)

This course will provide guidance to front-line and oncology clinicians, oncology nurses, physicians, pharmacists, nurse practitioners, physician assistants and pharmacists with the most current information available about new agents in oncology and the translation of the latest research to their patients. This conference will cover drug and treatment updates with a focus on new agents in breast cancer, GI malignancies, and lung cancer. This year the conference will feature a lung cancer mini-symposia that will cover new surgical approaches to lung cancer as well as the new agents and evolving therapies in the treatment of lung cancer.

Multi-Specialty Plastic Surgery Symposium and Bernard G. Sarnat, MD Lectureship

Friday, November 06, 2015 - Sunday, November 08, 2015
Sofitel Hotel at Beverly Hills
Los Angeles, CA

19.25 AMA PRA Category 1 Credits™

[Register Now!](#)

Cutting-edge symposium for plastic surgeons, facial plastic surgeons, oculoplastic surgeons and dermatologists involved in the care of patients with aesthetic and reconstructive needs.

Plastic and reconstructive surgical and non-surgical procedures vary widely. Patient needs range from birth defects to facial rejuvenation, accidents to rhinoplasty, scar revision to body contouring – and all require a unique skill set and experience. This demand for aesthetic procedures and reconstruction give rise to numerous new technologies and techniques; however, keeping pace with such advances can be challenging.

Multidisciplinary Breast Cancer Conference

Saturday, November 14, 2015
Sofitel Hotel at Beverly Hills
Los Angeles, CA

7.0 AMA PRA Category 1 Credits™

[Register Now!](#)

This CME course is designed to educate primary care physicians, surgeons, oncologists, and clinicians on the most current data and practical, evidence-based information on clinically relevant issues associated with a breast cancer diagnosis. The curriculum will include topics on prevention, screening, genetic mutations, fertility and pregnancy, quality of life, breast imaging, genetics, fertility, cardiac disease, and management recommendations after breast cancer treatment.

Additional Upcoming Programs

IDIOPATHIC PULMONARY FIBROSIS AND PULMONARY HYPERTENSION: ADVANCES IN DIAGNOSIS & MANAGEMENT

October 3, 2015
Cedars-Sinai Medical Center
Los Angeles, CA

8TH ANNUAL SYMPOSIUM ON NEUROVASCULAR DISEASE 2016

January 23, 2016
Casa Del Mar Hotel
Santa Monica, CA

23RD INTERNATIONAL SYMPOSIUM ON PANCREATIC AND BILIARY ENDOSCOPY

January 28 - 31, 2016
Cedars-Sinai Medical Center
Los Angeles, CA

15TH ANNUAL SYMPOSIUM ON CURRENT CONCEPTS IN SPINAL DISORDERS

February 4 - 6, 2016
Caesars Palace
Las Vegas, NV

2ND ANNUAL CEDARS-SINAI UPDATE IN OBSTETRICS & GYNECOLOGY CONFERENCE

February 19, 2016
Cedars-Sinai Medical Center
Los Angeles, CA

JRK SYMPOSIUM ON RHEUMATIC DISEASES

March 4, 2016
The Westin Pasadena
Pasadena, CA

To join our email list and receive announcements about upcoming courses, please [click here](#)

**Regularly
Scheduled Series
(RSS)**

To access the weekly calendar of internal RSS meetings, please click the link below:

[RSS Weekly Schedule](#)

**New CME Credit
Tracking & Course
Registration is
Now Available!**

The new Web-based CME portal is called CloudCME. You will be able to access your credit history on this portal via a link on My CS-Link™ and the CME office Internet site. A link to the portal also is available by [clicking here!](#)

How this affects you as a member of the medical staff:

- You no longer will need your badge to obtain CME credit.
- You will simply sign in (as you are already doing) on the appropriate sign-in sheets.
- The departmental CME agent will input your attendance into the CME portal.
- Once credit is entered into the system, it will be immediately viewable on your transcript via the new CME portal.

Advances in Neurology and Neurosurgery 2015 - Santa Barbara

Saturday, November 14 - Sunday, November 15, 2015
Four Seasons Biltmore Hotel, Santa Barbara
Santa Barbara, CA

10.25 AMA PRA Category 1 Credits™

[Register Now!](#)

The clinical neurosciences are undergoing rapid advances in the diagnosis and treatment of neurological and pituitary disorders, particularly concerning surgical treatment options. This course will provide neurologists, neurosurgeons, endocrinologists, internists, family practitioners, pain management and rehabilitation specialist, oncologists and allied healthcare professionals, in an interdisciplinary fashion, with an increased awareness of both established and emerging treatment options for brain tumors, movement disorders such as Parkinson's Disease, degenerative neurological disorders such as dementia and Alzheimer's Disease, pituitary disorders, Cushing's Disease, endovascular and stroke management, and spinal disorders.

This conference is offered as either a one or two day attendance. Participants will have an opportunity to engage in interactive discussions with renowned faculty who are involved with initiating these neurological advances.

5th Annual Symposium on Lysosomal Storage Disorders

Thursday, December 3, 2015
Advanced Health Science Pavilion
Los Angeles, CA

7.0 AMA PRA Category 1 Credits™

[Register Now!](#)

This continuing medical education conference will update members of the multidisciplinary care team on most recent advances in identification, diagnosis, pathophysiology, management and treatment of a wide range of lysosomal storage disorders. The theme of the course is translation of scientific breakthroughs to the bedside. Highlights include advances in molecular diagnosis of lysosomal storage disorders, promise and pitfalls of newborn screening for lysosomal storage disorders, under-recognized clinical features, and updates on various treatment modalities.

13th Annual Emergency Medicine Symposium - A Practical Update

Friday, December 4, 2015
Four Seasons Hotel
Los Angeles, CA

7.75 AMA PRA Category 1 Credits™

[Register Now!](#)

The 13th Annual Emergency Medicine Symposium will be a cutting edge, highly interactive, and comprehensive course on new directions and topics in emergency medicine. Join your colleagues and expert faculty as we explore the field of simulation medicine and the ways to incorporate it into your department. Review and discuss the latest literature in trauma and emergency medicine and understand the implications for your daily practice. Using available tools, critically analyze chest pain "rule ins" and "rule outs" and the risks and benefits of procedural sedation. Other important topics that will be covered include heat injury and the challenges of evaluating the vertiginous patient, which requires a careful neurologic examination, such as HINTS (Head-Impulse-Nystagmus-Test-of-Skew). More and shorter lectures will provide participants with twice as much emergency medicine content in a fast-paced format that will be educational, engaging and entertaining.

Advances in Nuclear Cardiology and Cardiac CT: 31st Annual Case Review with the Experts with 101 Evidence-based Cases

Friday, January 22, 2016 – Sunday, January 24, 2016
Harvey Morse Auditorium
Los Angeles, CA

25.0 AMA PRA Category 1 Credits™

[Register Now!](#)

The objectives of the program are designed to meet the current needs of professionals who perform or request nuclear cardiology, cardiac CT or Cardiac MRI studies. Using these studies optimally requires knowledge of best practices for the modalities, regarding performing to reporting the studies, the evidence base regarding their use, the relevant appropriateness of their use in specific clinical settings, and the treatment options that should be recommended based on the results. We are pleased to be able to meet these educational needs through a live three-day symposium entitled, "Advances in Nuclear Cardiology and Cardiac CT: 31st Annual Case Review with the Experts with a 101 Evidence-based Cases". The course emphasizes the use of these modalities across the spectrum of patients routinely seen by physicians day-to-day in a typical practice, both for the evaluation of individuals with suspected or known coronary disease as well as other non-coronary cardiac disease states.