

# Upcoming CME Courses

## May

### **10th Annual Women and Ischemic Heart Disease Symposium**

May 13, 2016

Cedars-Sinai Medical Center, Harvey Morse Conference Center, LA, CA 90048

*6.5 AMA PRA Category 1 Credits™*

This in depth educational symposium will explore gender specific issues in prevalence, risk factors, screening modalities, and medical management strategies, including exercise and stress management, cholesterol management, hypertension, postural orthostatic tachycardia syndrome (POTS), reproductive hormone therapy, heart failure, and coronary microvascular dysfunction.

**Registration:** [www.cedars-sinai.edu/womenheartcme](http://www.cedars-sinai.edu/womenheartcme)

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### **Advances in Parkinson's Disease: From Bench to Bedside**

May 14, 2016

Beverly Wilshire, Beverly Hills, CA 90212

*7.0 AMA PRA Category 1 Credits™*

This conference will explore the challenges and opportunities facing clinicians and healthcare professionals in the management of patients with Parkinson's Disease (PD).

**Registration:** [www.cedars-sinai.edu/parkinsonscme](http://www.cedars-sinai.edu/parkinsonscme)

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### **9th Annual Conference on Office Orthopaedics**

May 14, 2016

Cedars-Sinai Medical Center, Harvey Morse Conference Center, LA, CA 90048

*8.0 AMA PRA Category 1 Credits™*

The goal of this program is to provide primary care physicians with an overview of some of the most common disorders of the musculoskeletal system that they frequently encounter in their practice, and to offer them an opportunity to sharpen their skills in recommending surgical techniques or non-surgical treatment plans that will restore function and range of motion to their patients.

**Registration:** [www.cedars-sinai.edu/officeorthopaedicscme](http://www.cedars-sinai.edu/officeorthopaedicscme)

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## June

### **Success with Failure: An Advanced Heart Disease Symposium**

June 3, 2016

DoubleTree Westside/LA Hotel, Culver City, CA 90230

*7.0 AMA PRA Category 1 Credits™*

This symposium will enable practitioners to gain insight in to the latest diagnostic and therapeutic advances for patients with advanced cardiac disease. This continuing medical education program is designed for physicians and allied health professionals, including nurse practitioners, transplant coordinators, physician assistants, RNs and case managers interested in the prevention and management of heart failure, heart transplant evaluation, post-transplant care and surgical options in heart failure.

**Registration:** <http://www.regonline.com/successwithfailure2016>

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### **Pediatric State of Art Conference 2016**

June 4, 2016

Cedars-Sinai Medical Center, Harvey Morse Conference Center, Los Angeles, CA 90048

6.0 AMA PRA Category 1 Credits™

This symposium is designed to update general pediatricians, family practice and internal medicine clinicians about recent advances and state-of-the-art diagnoses; therapy for problems encountered in daily practice, and enhance skills and competence in overall pediatric patient care.

**Registration:** [www.cedars-sinai.edu/pediatricscme](http://www.cedars-sinai.edu/pediatricscme)

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### **Pain: State-of-the-Art Psychiatric and Medical Management**

June 11, 2016

Cedars-Sinai Medical Center, Harvey Morse Conference Center, LA, CA 90048

7.0 AMA PRA Category 1 Credits™

This course will provide clinicians with a multidisciplinary psychiatric consultation service approach for inpatients, moving from reactive to proactive consultations on hospital inpatient medical floors.

**Registration:** [www.cedars-sinai.edu/psychiatrycme](http://www.cedars-sinai.edu/psychiatrycme)

## August

### **Transcranial Doppler for Comprehensive Stroke Care - August 2016**

August 11-13, 2016

Cedars-Sinai Medical Center, Advanced Health Science Pavilion, LA, CA 90048

19.75 AMA PRA Category 1 Credits™

Stroke has become the 3rd largest cause of mortality in the United States and currently kills 150,000 annually. Stroke can be embolic, ischemic or hemorrhagic in nature, and is the leading cause of long-term disability. Transcranial Doppler (TCD) is a non-invasive, painless, and mobile ultrasound technique that can be utilized to help diagnose first time, and secondary stroke risk. It can be used in the ICU, ER, OR, or at bedside, and has been mandated as an integral part of the technology provided by the Comprehensive Stroke Center.

**Registration:** [www.cedars-sinai.edu/transcranialcme](http://www.cedars-sinai.edu/transcranialcme)

## Quick Links

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