

DEPARTMENT OF NEUROLOGY

UC IRVINE SCHOOL OF MEDICINE

Neurology Grand Rounds: A Month At A Glance

FRIDAY, 8:00AM-9:00AM
UCIMC, 200 S. Manchester Ave, Executive Classroom 212, Orange, CA
Live Telecast UC Irvine campus, Irvine Hall Rm. 206

January 2013 Speakers

Date	Topic	Speaker	Location
Jan. 4, 2013	Oculopharyngeal Muscular Dystrophy, An under recognized neuromuscular disorder	Luis A. Chui, MD University of California, Irvine Medical Center	Live: 200 S. Manchester Ave., Executive Classroom 212 Telecast: Irvine Hall, Room. 206
Jan. 9, 2013 **Special Lecture** Noon-1pm	Twist and Shout! A review of pediatric movement disorders	Sarah Kempe-Mehl, MD Stanford University	Live: 200 S. Manchester Ave., Executive Classroom 212 Telecast: Irvine Hall, Room. 206
Jan. 11, 2013	Treatment of Medically Refractory Epilepsy at the UC Irvine Comprehensive Epilepsy Center	Mona Sazgar, MD University of California, Irvine Medical Center	Live: 200 S. Manchester Ave., Executive Classroom 212 Telecast: Irvine Hall, Room. 206
Jan. 18, 2013	Pediatric Neurology	Raman Sankar, MD, PhD University of California, Los Angeles	Live: 200 S. Manchester Ave., Executive Classroom 212 Telecast: Irvine Hall, Room. 206
Jan. 25, 2013	Quality and Patient Safety	William Barron, MD University of California, Irvine Medical Center	Live: 200 S. Manchester Ave., Executive Classroom 212 Telecast: Irvine Hall, Room. 206
Jan. 30, 2013 **Special Lecture** Noon-1pm	What is the role of electrophysiology in the diagnosis and management of movement disorders?	Nicolas Phielipp, MD University of Toronto, Toronto Western Hospital-UHN	Live: 200 S. Manchester Ave., Executive Classroom 212 Telecast: Irvine Hall, Room. 206

Target Audience: This activity is being planned for UC Irvine's Neurosciences faculty, residents and community physicians.

Statement of Purpose: To keep neurologists and other healthcare professionals updated on the latest clinical information in neurology.

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

Neurology Grand Rounds Global Objectives:

At the conclusion of this activity, the participant should be able to:

1. Discuss current issues relevant to the practice of neurology.
2. Identify new treatment techniques relevant to neurology.
3. Discuss updated practice guidelines.
4. Enhance awareness of neurological disorders, diagnosis, and treatment.

Credit Designation Statement: The University of California, Irvine School of Medicine designates this live activity for a maximum of **1 AMA PRA Category 1 Credit™**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Disclosure:

Lecturer: It is the policy of the University of California, Irvine School of Medicine and the University of California CME Consortium to ensure balance, independence, objectivity and scientific rigor in all CME activities. Full disclosure of conflicts and conflict resolutions will be made prior to the activity in writing via handout materials, insert, or syllabus.

Course Director/Planners: Steven L. Small, Ph.D., M.D.; Daniela Bota, M.D, Ph.D; Jack Lin, M.D., Lisa Flanagan, PhD, Madelaine Afaible and Tillie Davis have disclosed that, as course directors and planners, they have no affiliations, arrangements, financial agreements which would be perceived as a potential conflict of interest.

ADA Statement: In compliance with the Americans with Disabilities Act, we will make every reasonable effort to accommodate your request. For any special requests, please contact Madelaine Afaible at 714-456-7214 or afablem@uci.edu before the meeting date.

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. For specific information regarding AB 1195 and definitions of cultural and linguistic competency, please visit the CME web site at www.cme.uci.edu.