The purpose of UCSF Neurological Surgery Grand Rounds is to update and educate attending faculty, residents, staff and healthcare professionals on topics in basic and clinical neuroscience.

Attendees will be exposed to the latest research and scientific progress in the field of Neurological Surgery, and will heighten their awareness of how this work impacts clinical practice.

THURSDAY, June 15, 2006
N225

7:00 - 8:00am
Instructional Case Conference

8:00 - 9:00am
Grand Rounds

"Emerging Directions in Brain-Machine Interfaces"
At the end of the presentation, attendees will be able to: 1) Learn about the field of brain-machine interfaces 2) Learn about the emerging directions the field is taking towards the development of neuroprosthetic devices for the impaired

Jose M. Carmena, M.D., Ph.D.
Assistant Professor
UC Berkeley Engineering Computer Sciences

The University of California San Francisco, School of Medicine (UCSF) is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. UCSF designates this educational activity for a maximum of one category 1 credits toward the American Medical Association (AMA) Physician's Recognition Award. Each physician should claim only those credits that s/he actually spent in this activity.

You must sign in to qualify for CME credit.

Dr. Carmena has indicated that he (nor any existing family member) does not have any financial arrangement or other relationship with the manufacturer of any commercial product(s) discussed in this continuing medical education activity. In addition, he does not intend to include information or discuss investigational or off-label use of pharmaceutical products or medical devices.

No Commercial support has been received for this continuing medical education activity.