Course Description

The UC Irvine Stroke & Cerebrovascular Center Symposium offers an update on the latest advances in the management of stroke care and surgical and endovascular intervention, prevention and rehabilitation. Improving stroke patient outcomes requires a multifaceted approach that includes pre-hospital, acute and rehabilitation care, as well as reintegration into the community. This conference is designed to improve the knowledge and performance of healthcare providers for patients with stroke and cerebrovascular disease.

Target Audience

Neurologists, neurosurgeons, neurointerventionalists, neuroradiologists, interventional radiologists, emergency medicine specialists, primary care physicians, nurses, nurse practitioners, physician assistants, rehabilitation specialists, physical, occupational and speech therapists, respiratory therapists, radiology technologists, case managers, social workers, pharmacists, and researchers in the field of cerebrovascular function and disease.

Learning Objectives

• Summarize new advances in acute ischemic stroke, intracerebral hemorrhage and cerebral aneurysms.
• Discuss advances in stroke prevention, rehabilitation and motor recovery.
• Identify strategies for nurses, physicians, EMTs, PharmDs and therapists to become more engaged in shaping the future of healthcare.
• Distinguish current management and future directions of treating patients with severe stroke.
Comprehensive Stroke & Cerebrovascular Center Symposium
From Acute Care to Brain Recovery
Register online:
www.neurology.uci.edu/stroke-cme

The Westin Guest Room Information:


The Westin South Coast Plaza
686 Anton Blvd
Costa Mesa, CA 92626
Comprehensive Stroke & Cerebrovascular Center Symposium
From Acute Care to Brain Recovery

Saturday, Oct. 8, 2016
The Westin South Coast Plaza | 686 Anton Blvd., Costa Mesa, CA 92626

Register online:
www.neurology.uci.edu/stroke-cme
Course Directors

Wengui Yu, MD, PhD  
Director, Comprehensive Stroke & Cerebrovascular Center  
Professor of Clinical Neurology & Vice Chair for Hospital Affairs Department of Neurology, UC Irvine Health

Cyrus K. Dastur, MD  
Director, Neurocritical Care Program  
Assistant Clinical Professor, Department of Neurology, UC Irvine Health

Distinguished Guest Faculty

Marc Fisher, MD, MSc, FRCPC  
Editor-In-Chief, Stroke  
Professor, Department of Neurology, Harvard Medical School

Claude Hemphill, III, MD, MAS  
Professor, Department of Neurology, University of California, San Francisco

DaiWai Olson, PhD, RN  
Associate Professor, Departments of Neurology & Neurotherapeutics and Neurological Surgery, UT Southwestern

UC Irvine Health Faculty

Yama Akbari, MD, PhD  
Assistant Professor, Department of Neurology

Frank P.K. Hsu, MD, PhD  
Professor and Chair, Department of Neurological Surgery

Jeff W. Chen, MD, PhD  
Associate Clinical Professor, Department of Neurological Surgery  
Director, Neurotrauma

Ali Razmara, MD  
Assistant Clinical Professor, Department of Neurology

Steven C. Cramer, MD  
Clinical Director, Bill & Sue Cross Stem Cell Research Center  
Professor, Department of Neurology

Steven L. Small, PhD, MD  
Stanley van den Noort Professor and Chair, Department of Neurology

An H. Do, MD  
Assistant Professor, Department of Neurology

Shuichi Suzuki, MD, PhD  
Director, Neurointerventional Surgery  
Associate Professor, Department of Neurological Surgery

Kiarash Golshani, MD  
Assistant Clinical Professor, Department of Neurological Surgery
Program

7 a.m.  Registration and Continental Breakfast
8 a.m.  Welcome and Opening Remarks
         Steven L. Small, PhD, MD

Session I
New Therapies and Future Directions
Moderators:  Wengui Yu, MD, PhD
             and Steven C. Cramer, MD

8:10 a.m.  Current Acute Stroke Therapy and
           Future Directions
           Marc Fisher, MD
8:50 a.m.  The ICH guidelines: What’s New and
           What Do We Still Not Know
           J. Claude Hemphill, MD, MAS
9:30 a.m.  How Do Nursing Staff Benefit Patient
           Care and Clinical Research?
           DaiWai Olson, PhD, RN
10:10 a.m. Morning Break

Session II
Surgical and Endovascular Intervention
for Brain Aneurysm and Hemorrhage
Moderators:  Kiarash Golshani, MD and
             Shuichi Suzuki, MD, PhD

10:20 a.m.  Surgical Treatment of Complex
            Cerebral Aneurysms
            Frank P.K. Hsu, MD, PhD
10:45 a.m.  Endovascular Coiling of Cerebral Aneurysm
            Kiarash Golshani, MD
11:10 a.m.  Minimally Invasive Hematoma
            Evacuation in Patients with ICH
            Jeff Chen, MD, PhD
11:35 a.m.  Time Machine: Shorten Onset to
            Puncture Time
            Shuichi Suzuki, MD, PhD
Noon  Lunch Buffet

Session III
Prevention and Rehabilitation
Moderators:  Steve C. Cramer, MD
             and Ali Razmara, MD

1 p.m.  New Anticoagulants for Stroke Prevention:
        NOAC Knows How
        Ali Razmara, MD, PhD
1:25 p.m. Advances in Brain Repair and Rehabilitation
        Steven C. Cramer, MD
1:50 p.m. Brain-Computer Interface for Motor
        Recovery after Stroke
        An H. Do, MD
2:15 p.m. Afternoon Break

Session IV
Severe Stroke and ICH
Moderators:  Cyrus K. Dastur, MD and
             Jeff W. Chen, MD, PhD

2:30 p.m. Current Advances in
          Neurocritical Care of Stroke
          Cyrus K. Dastur, MD
2:55 p.m. Improving Survival from
          Malignant MCA Stroke
          Yama Akbari, MD, PhD
3:20 p.m. Treatment of Acute Basilar Artery
          Occlusion: New Frontier in Stroke
          Wengui Yu, MD, PhD
3:45 p.m. Course Review with Q & A
4:30 p.m. Adjourn
Registration Information

Registration Fees
Breakfast, lunch and parking included with registration.
$125 — Physicians
$85 — Nursing and all other allied healthcare professionals
$75 — UC Irvine Health Nursing
$25 — EMS *special rate
Complimentary — Residents/Fellows
$1500 — Exhibitor Fee

Registration Options
Option 1: Online registration
Visit www.neurology.uci.edu/stroke-cme and pay online with a credit card.
Option 2: Register by mail/check
Checks must be made payable to UC Regents. Please fill out the form below and mail it with your check to:
UC Irvine Health – Business Development Office
333 City Blvd. West, Suite 200, Orange, CA 92868
I have enclosed a check for the amount of $__________

Name (First, Middle, Last) | Credentials
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Organization | Clinical License Number
Practice Name/Affiliation | Phone
Practice Address | Fax
City | State | Zip

For more information, please contact the Business Development office at 714-456-7200.

Cancellation Policy
Refund of registration fees may be requested by sending a request to bd-ucirvinehealth@uci.edu
Cancellations made on or before Sept. 30, 2016 will receive a full refund.

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.

Designation Statement
The University of California, Irvine School of Medicine designates this live activity for a maximum of 7 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.
A non-physician certificate of attendance for CEU purposes will be provided. Each AMA PRA Category 1 Credit™ translates into one nursing CEU. The California Board of Registered Nursing offers reciprocal credit for attendances at activities that provide AMA PRA Category 1 Credit™.

EMS
This course has been approved for 7 hours of Continuing Education by UC Irvine Medical Center, an approved California EMS CE Provider, 30-0024 and is instructor based.

Disclosure Policy
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.

ADA Statement
In compliance with the Americans with Disabilities Act, we will make every reasonable effort to accommodate your needs. For any special requests, please contact the business development office at 714-456-7200 by September 1, 2016.