

2012

Addressing
EPILEPSY Through
the **LIFE CYCLE**



7TH ANNUAL UC IRVINE EPILEPSY SYMPOSIUM
Saturday, January 21, 2012

Hyatt Regency
Newport Beach, California

COMPREHENSIVE EPILEPSY PROGRAM
UC IRVINE • HEALTHCARE

GUEST FACULTY



Gregory D. Cascino, MD
Professor of Neurology
Chair, Division of Epilepsy
Mayo Clinic
Rochester, Minnesota

Gregory D. Cascino, MD, is the Whitney MacMillan, Jr., Professor of Neuroscience at the Mayo Clinic College of Medicine. Dr. Cascino is also the chair, Division of Epilepsy at Mayo Clinic, Rochester, MN. He completed an internal medicine residency at Duke University and a neurology residency and clinical neurophysiology fellowship at the Massachusetts General Hospital, Harvard University. His interests include neuroimaging in epilepsy and the identification of surgically remediable epileptic syndromes. Dr. Cascino is the associate editor of *Neurology* and a member of the Board of Directors of the American Academy of Neurology.



Gregory L. Holmes, MD
Chair, Department of
Neurology

Dartmouth-Hitchcock
Medical Center
Lebanon, New Hampshire

Gregory L. Holmes, MD, is professor of neurology and pediatrics and chair of the Department of Neurology at Dartmouth Medical School and Dartmouth-Hitchcock Medical Center. He graduated from the University of Virginia School of Medicine in 1974 and did residencies in pediatrics at Yale University School of Medicine and pediatric neurology at the University of Virginia School of Medicine. He has been at Dartmouth Medical School since 2002 and was named the inaugural chair of neurology in 2009.

UC IRVINE & ASSOCIATED FACULTY



COURSE CO-CHAIR

Mona Sazgar, MD
Associate Clinical Professor
UC Irvine Department
of Neurology

Director, UC Irvine
Comprehensive Epilepsy
Program



COURSE CO-CHAIR

Mary L. Zupanc, MD
Chief, Division of Child
Neurology
CHOC Children's Hospital
of Orange County

Director, Comprehensive
Epilepsy Program,
CHOC Children's



Tallie Z. Baram, MD, PhD

Professor, UC Irvine
Departments of Pediatrics,
Neurology, and
Anatomy/Neurobiology

Chair, Executive Committee
UC Irvine Epilepsy Research
Center

Scientific Director, UC Irvine
Comprehensive Epilepsy
Program



Joanne Hamilton, PhD

Assistant Research Scientist
Department of Neurosciences
University of California,
San Diego

Private Practice Clinical
Neuropsychologist
San Diego/Orange County, CA



Richard Kim, MD, MS
Epilepsy Neurosurgeon
Assistant Clinical Professor
University of California, Irvine
Department of Neurological
Surgery



Jack J. Lin, MD
Associate Professor
UC Irvine Department
of Neurology

Director, Clinical Neurophysiology
Fellowship Program
UC Irvine Comprehensive
Epilepsy Program



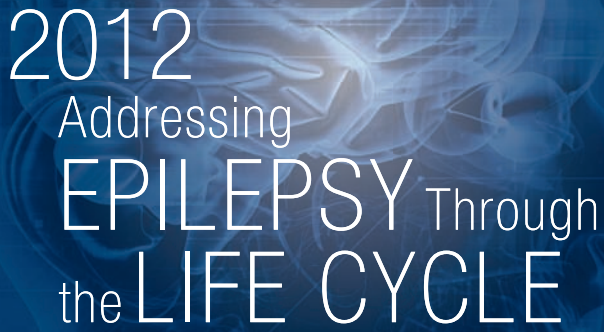
Lilit Mnatsakanyan, MD
Assistant Clinical Professor
UC Irvine Department
of Neurology

UC Irvine Comprehensive
Epilepsy Program



Steven L. Small, MD, PhD
Chair, Department of
Neurology

UC Irvine School of Medicine



2012
Addressing
EPILEPSY Through
the **LIFE CYCLE**



7TH ANNUAL UC IRVINE EPILEPSY SYMPOSIUM
Saturday, January 21, 2012

Hyatt Regency
Newport Beach, California

COURSE OVERVIEW

“Addressing Epilepsy Through the Life Cycle 2012” symposium is presented by the esteemed faculty of the UC Irvine Comprehensive Epilepsy Program. This year’s internationally known guest faculty speakers are Dr. Gregory Cascino of Mayo Clinic, Rochester, MN, and Dr. Gregory Holmes of Dartmouth Medical School.

This full-day symposium is designed for neurologists, neurology healthcare professionals, patients and caregivers who are dedicated to improving healthcare for people with epilepsy. Focus will be on recent advances in the diagnosis and treatment, providing insight and strategy to enhance the quality of life and cognitive function for people with epilepsy.

TARGET AUDIENCE

Physicians, nurses, allied healthcare providers, individuals with epilepsy, and family members who want to expand and update their knowledge of current research, clinical diagnosis, management and emerging treatments, as well as cognition and quality-of-life issues related to complicated epilepsy.