



UMass Memorial Health Care
DEPARTMENT OF NEUROLOGY

presents...

NEUROLOGY GRAND ROUNDS

November 2009

Tuesday, November 3, 2009 • 12:15 pm • S2-351

ADDING ADDITIONAL THERAPY TO TPA FOR STROKE

JAMES GROTTA, MD

Professor and Chair, Department of Neurology, UT Houston Medical School

Objective: To review the ongoing research trying to improve on TPA

Tuesday, November 10, 2009 • 12:15 pm • S2-351

NO GRAND ROUNDS

PGY2 - OSCE

Tuesday, November 17, 2009 • 12:15 pm • S2-351

**NEUROLOGISTS LISTENING TO NEURONS: INTRACORTICALLY-BASED
BRAIN-COMPUTER INTERFACES AND RESTORATIVE
NEUROTECHNOLOGY**

LEIGH HOCHBERG, MD, PhD

**Stroke and Neurocritical Care Services, Neurology, Mass General Hospital, Brigham and
Women's Hospital, and Spaulding Rehabilitation Hospital
Instructor in Neurology, Harvard Medical School**

**Objective: 1. The learner will be more familiar with brain-computer interfaces. 2. The learner will be aware of ongoing trials of
intracortically-based brain-computer interfaces for people with paralysis.**

Tuesday, November 24, 2009 • 12:15 pm • S2-351

DEPARTMENT OF NEUROLOGY MORBIDITY MORTALITY ROUNDS

CATHERINE PHILLIPS, MD

**Clinical Associate Professor of Neurology, Codirector, Comprehensive Epilepsy Program
WILEY HALL, MD**

Assistant Professor of Neurology, Director, Neurocritical Care

**Objectives: 1. Review mortalities and morbidities within the Department of Neurology over the past quarter, including all stroke
related mortalities within the institution 2. Upon completion of this program participants should be able to have an
understanding of potential contributors to stroke morbidity and mortality and ways to improve care of these patients.**

**PLEASE NOTE: Attendance at M and M Conference is limited to University and Memorial Campus
Neurology Faculty, House Officers, and Care Providers**

Accreditation Statement: This activity has been planned and implemented in accordance with the Essentials Areas and Policies of the Accreditation Council for Continuing Medical Education. The University of Massachusetts Medical School is accredited by the ACCME to provide continuing medical education for physicians.

Designation Statement: The UMMS designates this continuing medical education activity for a maximum of 1 *AMA PRA Category 1 credit(s)*™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Statement on Faculty Disclosure: It is the policy of the University of Massachusetts Medical School to ensure fair balance, independence, objectivity and scientific rigor in all activities. All faculty participating in CME activities sponsored by the University of Massachusetts Medical School are required to present evidence-based data, identify and reference off-label product use and disclose all relevant financial relationships with those supporting the activity or others whose products or services are discussed. Faculty disclosure will be provided in the activity materials.