

In honor of the late Peter J. Safar, MD

The Safar Center for Resuscitation Research,
The Department of Anesthesiology and the Department of Critical Care Medicine,
Cordially invite you to attend the

3rd Annual Safar Symposium

Biomedical Science Tower, South-Room S120

On Thursday, June 23, 2005

Preliminary Program

Morning Session:

Advances in Resuscitation Research “The Inflammatory Response in Resuscitation”

W. Dalton Dietrich, III, PhD – Inflammatory Response to CNS Injury: Effect of Hypothermia
Edward D. Hall, PhD – Nitrosative Stress and Damage in CNS Injury
Valerian Kagan, PhD – Oxidative Lipidomics of Apoptosis and Phagocytosis
Captain Peter Rhee, MC, USN – Inflammatory Response to Shock: Effect of Resuscitation Fluids
Yi-Chen Lai, MD – PARP Activation – A Key Component of the Response to Brain Injury

The 25th Peter and Eva Safar Annual Lectureship in Medical Sciences and Humanities

Guest Speaker: James C. Grotta, MD

University of Texas Houston Medical School

Topic: The Top 10 Issues in Acute Stroke Treatment

Time: 11:30 AM – 12:30 PM

Reception in lobby immediately following lecture

Afternoon Session:

Advances in Human Simulation Education

Joseph Quinlan, MD – Validation of Anesthesia Difficult Airway Management Competency Assessment
Elizabeth Hunt, MD – Pediatric Mock Codes Using Simulation
Michael DeVita, MD – In Hospital Crisis Team Training With Simulation
Paul Phrampus, MD – Simulation-Based Emergency Medicine Difficult Airway Management Training

Due to limited seating, we ask that you please RSVP by June 1, 2005

Replies can be faxed to: 412-624-6736 or email: mistrickfh@anes.upmc.edu

Please specify which session(s) you plan to attend.

I, _____, will attend the following session(s):

- 7:30 am Continental Breakfast
 8:00 – 11:30 Morning Session: Breakthroughs in Resuscitation
 11:30 – 12:30 Peter & Eva Safar Lecture
 12:30 – 1:30 pm Reception
 1:30 – 5:00 Afternoon Session: Advances in Human Simulation Education
 All of the above

Sponsored by the United States Army Medical Research and Materiel Command