

2017 REGENERATIVE MEDICINE INSTITUTE SYMPOSIUM

REGENERATION AND
NEUROLOGICAL TRAUMA:

FROM THE PLAYING FIELD TO THE BATTLE FIELD

Feb. 9-10, 2017 at Cedars-Sinai



Keynote Speaker:

Peter Rhee, MD
GRADY MEMORIAL HOSPITAL

Senior Vice President and Chief of Acute Care Surgery at Grady Memorial Hospital. Professor of Surgery at Emory University and Morehouse School of Medicine. Dr. Rhee is the author of *Trauma Red: The Making of a Surgeon in War and in America's Cities*.

Plenary Lecturers:



Colonel Dallas Hack, MD
U.S. ARMY, RETIRED

Decorated former leader of the Combat Casualty Care Research Program and the Joint Program Committee 6 (Combat Casualty Care), U.S. Army Medical Research and Materiel Command at Fort Detrick, Maryland, where he focused on new techniques and products to save the lives and reduce morbidity of troops injured in the line of duty.



Ann McKee, MD
BOSTON UNIVERSITY

Professor of Neurology and Pathology, Director of the Neuropathology Service for the New England Veterans Administration Medical Centers and the Brain Banks for the Boston University Alzheimer's Disease Center. Director of the CTE Center at B.U. School of Medicine. Pioneer in the study of brain damage caused by repetitive injury in athletes, as addressed in the movie *Concussion*.



Donald Ingber, MD, PhD
WYSS INSTITUTE AT HARVARD UNIVERSITY

Director, Wyss Institute for Biologically Inspired Engineering at Harvard University; Judah Folkman Professor of Vascular Biology, Harvard Medical School & Boston Children's Hospital; and Professor of Bioengineering, Harvard John A. Paulson School of Engineering and Applied Sciences. World renowned expert in translational medicine, tissue engineering and "Organ-on-a-Chip" technology for advancement of personalized medicine; member of the National Academy of Medicine, National Academy of Inventors, American Institute for Medical and Biological Engineering, and American Academy of Arts & Sciences.

Sessions:

- I. Spinal Cord Injury
- II. Traumatic Brain Injury - Imaging Approaches
- III. CNS Injury Modeling and Clinical Evaluation
- IV. Therapeutic Approaches to CNS Injury

**SPECIAL
EVENING EVENT
THURSDAY, FEB. 9:**
Concussion panel with clinicians, scientists and professional athletes held at the Sofitel, Los Angeles.

SPONSORED BY



For registration and information, please visit:
<https://www.etches.com/rmi>