

- 14:00 **Opening remarks**
Prof. Dr. Attila Miseta
Dean, Medical Faculty, Pecs University
- 14:05 **Professor J. T. Povlishock's Introduction**
Prof. Dr. Tamás Dóczi
Member of the Hungarian Academy of Sciences
Chair, Department of Neurosurgery
Medical Faculty, Pecs University

14:10 **PROFESSOR J. T. POVLISHOCK'S
INAUGURAL LECTURE**

INVITED SPEAKERS

- 14:40 *Dr. Zoltán Mencser, Dr. Dávid Kis, Dr. Tamás Kincses,
Dr. Andrea Czigner, Dr. Erika Vörös, Prof. Dr. Pál Barzó*
Department of Neurosurgery
Szent-Györgyi Albert Clinical Center, Szeged University
**Prediction of brain damage and long term outcome
using multiple MRI modalities in severe traumatic
brain injury**
- 14:55 *Dr. Dóra Reglődi*
University of Pécs, Institute of Anatomy
Future perspectives of PACAP in clinical research
- 15:10 *Dr. Andrea Tamás*
University of Pécs, Institute of Anatomy
**Effects of PACAP in animal models of traumatic
brain injury**
- 15:25 *Prof. Dr. Antonino Germano*
Department of Neurosciences, Psychiatry
and Anaesthesiology, School of Medicine,
University of Messina,
**The 20-year experience at the University of Messina
in experimental subarachnoid hemorrhage.
A perfect example of top-level transatlantic
mutual productive collaboration**
- 15:45 *Dr. Péter Balogh*
University of Pécs, Department of Immunology
and Biotechnology
Dendritic niche at a brainy place
- 16:00 *Dr. Orsolya Farkas*
University of Pécs, Department of Radiology
**Traumatically Induced Neuronal Membrane
Perturbation: Implications for Cell Injury and Death**
- 16:15 *Dr. András Büki*
University of Pécs, Department of Neurosurgery
**From bench to bedside:
the search for „the troponin of the brain”**
- 16:40–18:00 **Reception, champagne**

Egészségügyi Tudományos Tanács 269-04/2009 támogatásával

