Versailles International Neurointensive Care Symposium 2012

Brain Injury, Brain Repair: Bench to Bedside

Information and registration:
www.VINCS.fr

Registration fees

Before June 1st, 2012
Doctor .................................................. 390.00 euros
Junior doctor, Researcher ........................ 150.00 euros
Members of SFAR, SRLF, ANARLF .......... 500.00 euros

After June 1st, 2012
Doctor .................................................. 450.00 euros
Junior doctor, Researcher ........................ 190.00 euros
Members of SFAR, SRLF, ANARLF .......... 350.00 euros

Please note there will be no registration on site
Welcome to participants

08h50 Introduction – T. Sharshar - Garches

09h00 Biology of acute neuronal damage
  KEYNOTE: Neuronal cell death in acute brain injury: an overview
  V. Dawson – Baltimore
  Role of mitochondrial dysfunction – G. Fiskum - Baltimore
  Relevance of neuron-astrocyte interactions – C. Giaume - Paris
  Questions and discussion

10h20 Coffee break

10h45 Biology of acute neuronal damage – Followed
  Traumatic axonal injury – V. Koliatsos – Baltimore
  Inflammatory pathways in brain damage – A. Planas – Barcelona
  Ischemia-reperfusion – D. Vivien – Coen
  Blood-brain barrier failure – A. Friedman – Beer Sheba
  Cortical spreading depression/depolarization – J. P. Dreier – Berlin
  Questions and discussion

12h40 Break (no lunch provided)

13h15 Philips Conference: Non-pharmacologic modulation of body temperature

14h15 Biology of neuronal repair
  Modulation of repair by sensori-motor stimulation – T. Wieloch – Lund
  Role of glial cells in repair and remyelination – C. Taveggia – Milan
  Post-injury angiogenesis – J. S. Silvestre – Paris
  Axonal regeneration – A. Hoke – Baltimore
  Questions and discussion

15h50 Coffee break

16h15 Emerging therapeutic approaches
  Therapeutic implications of brain development – P. Gressens – Paris
  Stem cell therapy – A. Perrier – Paris
  Ischemic pre-conditioning – M. G. De Simoni – Milan
  Brain stimulation and post-injury neuroplasticity – J. Rothwell – London
  Questions and discussion

17h50 Workshop