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17th International Conference on

Neurology and Neuromuscular Disorders

February 17-18, 2025 Paris, France

**SCIENTIFIC
PROGRAM**



neuroscience@meetingsnexpo.com

<https://neuromuscular.neuroconferences.com/>

Day 1 – February 17, 2025 (Monday)

Introduction: 09:45 - 10:00

KEYNOTE PRESENTATIONS

10:00 - 10:40

Title: "TRPV4 neuromuscular disease registry highlights bulbar, skeletal and proximal limb manifestations**John W. Day, MD, PhD, University of Standford, USA**

10:40 - 11:20

Title: Advances and challenges in modeling inherited peripheral neuropathies using iPSCs.**David Bennett, Oxford University Hospitals Foundation Trust, UK**

11:20 - 12:00

Title: Lower serum uric acid and impairment of right cerebral hemisphere structural brain networks are related to depressive symptoms in cerebral small vessel disease: A cross-sectional study**Zeng Jinsheng Sun Yat-Sen University, China****Photo session: 12:00 - 12:30****SPEAKER PRESENTATIONS**

12:30 - 13:00

Title: Recessive cerebellar and afferent ataxias - clinical challenges and future directions**Marie Beaudin, MD, University of Standford, USA**

13:00 - 13:30

Title: A diagnostic framework to identify vestibular involvement in multi-sensory neurological disease**Robert Pitceathly, University College London**

13:30 - 14:00

Title: Suggestive annotation of brain MR images with gradient-guided sampling**Wenjia Bai, Imperial college of London, UK**

14:00 - 14:30

Title: Deep imaging in the brainstem reveals functional heterogeneity in V2a neurons controlling locomotion**Julien Bouvier, French National Centre for Scientific Research, France**

14:30 - 15:00

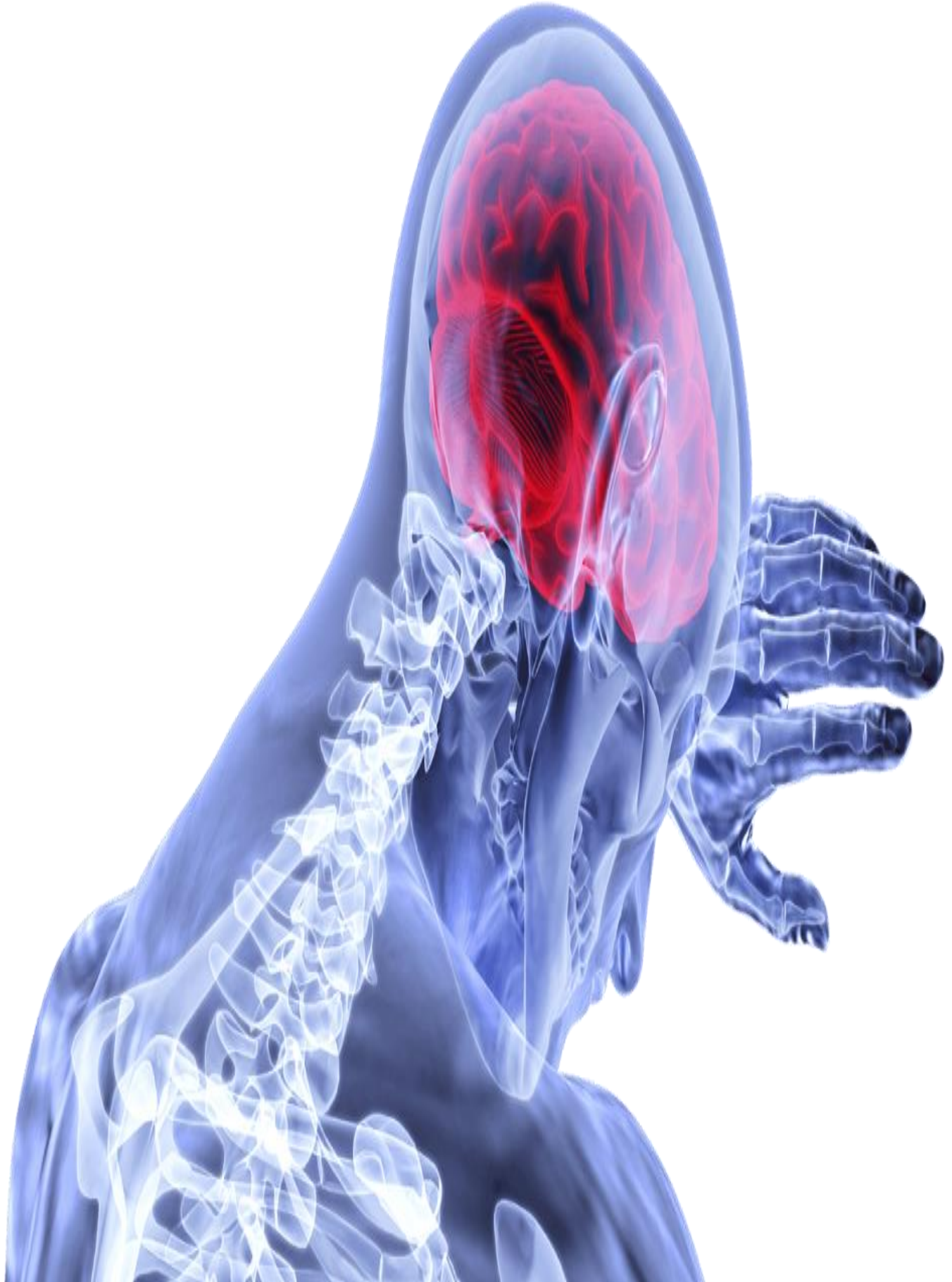
Title: Andexanet for Factor Xa Inhibitor–Associated Acute Intracerebral Hemorrhage**Sheba Medical Center; Sackler Faculty of Medicine at Tel Aviv University, Israel****Lunch break: 15:00 - 15:30**

15:30 - 16:00

Title: CT Or MRI protocol for acute stroke reperfusion with EVT (COMPARE): an international retrospective cohort study**Grant Stotts, The Ottawa Hospital, Canada**

16:00 - 16:30

Title: CDP-ribitol prodrug treatment ameliorates ISPD-deficient muscular dystrophy mouse model**Tatsushi Toda, The University of Tokyo Hospital, Japan**



Updated Soon.....