

Asia Initiative Session 01



AI-01 5月19日 (木) 8:00~10:00 第11会場(神戸国際会議場3・4F 国際会議室)

Hereditary motor and sensory neuropathy with proximal dominant involvement (HMSN-P) in Asia

Chairs : Toshitaka Kawarai (Department of Clinical Neuroscience, Institute of Biomedical Sciences, Tokushima University Graduate School)

Elahe Elahi (Department of Biotechnology, College of Science, University of Tehran, Iran)

- AI-01-1 Clinicopathological features of HMSN-P in the Kansai area of Japan
Speaker : Toshitaka Kawarai (Department of Clinical Neuroscience, Institute of Biomedical Sciences, Tokushima University Graduate School)
- AI-01-2 HMSN-P in the Okinawa islands of Japan; clinical-epidemiological-neurophysiological findings
Speaker : Masahito Suehara (Neurology, Fujimoto General Hospital of Fujimoto Medical System)
- AI-01-3 Proximal dominant hereditary motor and sensory neuropathy in Korean patients with TFG mutation
Speaker : Byung-ok Choi (Department of Neurology, Samsung Medical Center, Sungkyunkwan University School of Medicine, Korea)
- AI-01-4 Iranian patients affected with familial forms of neuromuscular disorders with mutations in TFG
Speaker : Elahe Elahi (School of Biology, College of Science, University of Tehran, Tehran, Iran / Department of Biotechnology, College of Science, University of Tehran, Tehran, Iran)
- AI-01-5 Animal model of HMSN-P
Speaker : Ryosuke Oki (Department of Clinical Neuroscience, Institute of Biomedical Sciences, Tokushima University Graduate School)
- AI-01-6 Modeling HMSN-P motor neurons using patient iPSCs with mutant TFG
Speaker : Nagahisa Murakami (Center for iPS Cell Research and Application (CiRA), Kyoto University / Department of Clinical Neuroscience, Institute of Health Biosciences, Tokushima University Graduate School)

Asia Initiative Session 02



AI-02 5月19日 (木) 15:15~17:15 第11会場(神戸国際会議場3・4F 国際会議室)

X-linked Dystonia Parkinsonism

Chairs : Lillian V. Lee (Philippine Children's Medical Center, Philippines)

Tatsushi Toda (Division of Neurology, Kobe University Graduate School of Medicine)

- AI-02-1 Clinical Picture of X-Linked Dystonia Parkinsonism (XDP)
Speaker : Lillian V. Lee (Philippine Children's Medical Center, Philippines)
- AI-02-2 Abnormal visual motion perception pathways in primary dystonia
Speaker : David Eidelberg (The Feinstein Institute for Medical Research, USA)
- AI-02-3 Genetics of X-linked Dystonia Parkinsonism
Speaker : Ryosuke Miyamoto (Department of Neurology, Tokushima University Hospital)
- AI-02-4 Neuropathology of X-linked dystonia parkinsonism
Speaker : Ryoma Morigaki (Parkinson's Disease and Dystonia Research Center, Tokushima University Hospital / Department of Neurosurgery, Institute of Biomedical Sciences, Graduate School of Medical Sciences, Tokushima University)

AI-02-5

Gene Therapy for Transposon Disease

Speaker : Tatsushi Toda (Division of Neurology / Molecular Brain Science, Kobe University
Graduate School of Medicine)

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How to manage stroke: the first priority in Asia

Chairs : Jounge-Ho Rha (Inha University Hospital Neurology, Incheon, Korea)
Giia-Sheun Peng (Taipei Veteran General Hospital, Hsinchu Branch, Taiwan)

- Chairs : Liyung Cui (Department of Neurology, Peking Union Medical College Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, China)
Kazuo Kitagawa (Department of Neurology, Tokyo Women's Medical University)

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| EANF-4 | Secondary Stroke Prevention in Asian Patients
Speaker : Liyung Cui (Department of Neurology, Peking Union Medical College Hospital, Chinese Academy of Medical Sciences and Peking Union Medical College, China/Neuroscience Center, Chinese Academy of Medical Sciences, China) |
| EANF-5 | Quality improvement of Acute Stroke Care in Taiwan
Speaker : Jiann-Shing Jeng (Taipei Veteran General Hospital, Hsinchu Branch, Taiwan) |
| EANF-6 | Acute Phase Management of Stroke
Speaker : K.S. Lawrence Wong (Department of Medicine & Therapeutics, Chinese University of Hong Kong, Hong Kong) |
| EANF-7 | Botulinum Toxin Therapy in Post-Stroke Spasticity: The Forward Steps
Speaker : Raymond Lotilla Rosales (University of Santo Tomas Hospital, Manila, Philippines) |

WFN Session



WFN 5月20日 (金) 8:00~10:00 第5会場 (神戸国際展示場2号館2F 2A会議室)

Priorities in Neurology: Global Perspective

Chairs : Terrence Lawrence Cascino (American Academy of Neurology, USA)

Raad Shakir (Brain Sciences, Imperial College London, UK)

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| WFN-1 | Priorities in Neurology: a global perspective
Speaker : Raad Shakir (Brain Sciences, Imperial College London, UK) |
| WFN-2 | Neurological education and care in Asian and Oceanian region
Speaker : Man Mohan Mehndiratta (Director, Professor & HOD, Department of Neurology, Janakpuri Superspecialty Hospital, India) |
| WFN-3 | Current Status of Acute Ischemic Stroke Care in Korea:
Speaker : Byung Chul Lee (Department of Neurology, Hallym University Sacred Heart Hospital Hallym University College of Medicine, Korea/Senior Vice President of Hallym Medical Center, Korea/Director, Korean Society of Cardiovascular Disease Prevention, Korea/President, Korean Neurological Association, Korea) |
| WFN-4 | South East Asia
Speaker : Dede Gunawan (ASEAN Neurological Association, Indonesia) |
| WFN-5 | Examples of the Management of Epilepsy and Stroke in Sub-Saharan Africa: Reality and Challenges
Speaker : Amadou GALLO Diop (University of Dakar, Sénégal) |
| WFN-6 | The Pan-American Federation of Neurological Societies (PAFNS): A New Regional Organization
Speaker : Marco Medina (WFN Latin American Regional Director and Dean of the Faculty of Medical Sciences, National Autonomous University of Honduras, Honduras) |
| WFN-7 | Priorities in Neurology: Latin America
Speaker : Renato J. Verdugo (Service of Neurology, Faculty of Medicine, Clinica Alemana-Universidad del Desarrollo, Chile) |