

Asia Initiative Session 01



AI-01 May 19 (Thu) 8:00~10:00 Room11

(Kobe International Conference Center [International Conference Hall] 3・4F)

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 May 19 (Thu) 15:15~17:15 Room11

(Kobe International Conference Center [International Conference Hall] 3・4F)

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)

EANF May 20 (Fri) 13 : 15~15 : 45 Room11

(Kobe International Conference Center [International Conference Hall] 3 · 4F)

How to manage stroke: the first priority in Asia

Session 1 (13 : 15—14 : 15)

Chairs: Joung-Ho Rha

(Inha University Hospital Neurology, Incheon, Korea)

Giia-Sheun Peng

(Taipei Veteran General Hospital, Hsinchu Branch, Taiwan)

EANF-1 Prevention of Stroke -From risk factor to biomarker-

Speaker: Yasuhiro Hasegawa

(Department of Neurology, St. Marianna University School of
Medicine)

EANF-2 The secondary stroke prevention in Asia

Speaker: Sun-Uck Kwon

(Department of Neurology, Asan Medical Center, University
of Ulsan, Korea)

EANF-3 Stent Retriever Thrombectomy for Treatment of
Acute Ischemic Stroke

Speaker: Woong Yoon

(Department of Radiology, Chonnam National University
Hospital, Korea)

Break (14 : 15—14 : 25)

Session 2 (14 : 25—15 : 45)

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)

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)