

2019 臺北國際神經醫學研討會

2019 Taipei International Neuroscience Symposium

Time & Date: June 1st, 2019 08:00-17:30

Venue : Cheng-Pu Conference Hall, Taipei Medical University, Taipei, Taiwan

June 1 st , 2019 Saturday	
07:45-08:00	Registration
08:00-08:10	Opening remarks - TMU-TNI President – Yong-Kwang Tu - Taipei Medical University President - Chien-Huang Lin
Session 1	
Moderator: Chin-I Chen, Dean Wu	
08:10-08:25	Cerebral auto regulation in Dementia patients - Lung Chen (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)
08:25-08:40	Plasmon-activated water treatment in animals with Alzheimer’s disease- The role of microbiota - Chaur-Jong Hu (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)
08:40-09:00	Prospect of Tau PET Imaging on dementia - Daisuke Ito (School of Medicine, Keio University, Tokyo, Japan)
09:00-09:15	Epidemiology of Parkinson’s disease and its comorbidities in Taiwan - Tu-Hsueh Yeh (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)
09:15-09:35	Motor reserve in Parkinson’s disease - Young-Ho Sohn (College of Medicine, Yonsei University, Seoul, Korea)
09:35-09:40	Panel Discussion
09:40-09:55	Coffee Break
Session 2	
Moderator: Chien-Tai Hong, Chih- Chung Chen	
09:55-10:15	Research on cerebellar ataxias in Taiwan - Bing-Wen Soong (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)
10:15-10:30	Sensory axonal dysfunction in the painful diabetic polyneuropathy - Jia-Ying Sung (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)
10:30-10:50	Repetitive transcranial magnetic stimulation once a week induces sustainable long-term relief of post-stroke central pain - Masahito Kobayashi (Saitama Medical University, Saitama, Japan)
10:50-10:55	Panel Discussion
10:55-11:00	Break
Session 3	
Moderator: Kuo-Chen Wei, Hsin-I Ma	
11:00-11:20	Craniopharyngioma treated with stereotactic surgery and radiosurgery - Hung-Chi Pan (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)

11:20-11:40	Gamma- and cyber-knife for skull base benign tumors: tumor control, adverse effects and comparison between these modalities - Masahito Kobayashi (Saitama Medical University, Saitama, Japan)
11:40-12:00	MicroRNA mediated cross-resistance in glioblastoma - Clark C. Chen (University of Minnesota Medical School, Minnesota, USA)
12:00-12:05	Panel Discussion
12:05-13:20	Lunch
Session 4	
Moderator: Chih-Ju Chang, Dar-Ming Lai	
13:20-13:40	Recent progress in endoscopic endonasal skull base surgery - Masahiro Toda (School of Medicine, Keio University, Tokyo, Japan)
13:40-14:00	Transpetrosal approaches - Kyu-Sung Lee (College of Medicine, Yonsei University, Seoul, Korea)
14:00-14:20	Foramen Magnum meningiomas: The surgical tips to decrease surgical complications - Takeshi Kawase (School of Medicine, Keio University, Tokyo, Japan)
14:20-14:40	Management of petroclival meningiomas - Kyu-Sung Lee (College of Medicine, Yonsei University, Seoul, Korea)
14:40-15:00	Surgery of Brainstem Cavernous Angioma - Eka J Wahjoepramono (Pelita Harapan University, Tangerang, Indonesia)
15:00-15:20	Surgical trials in neuro-oncology - Clark C. Chen (University of Minnesota Medical School, Minnesota, USA)
15:20-15:25	Panel Discussion
15:25-15:35	Coffee Break
Session 5	
Moderator: Ming-Hong Chen, Da-Tong Ju	
15:35-15:55	Wisdom in management of Giant aneurysms - Eka J Wahjoepramono (Pelita Harapan University, Tangerang, Indonesia)
15:55-16:15	Surgical management of germ cell tumor - Tai-Tong Wong (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)
16:15-16:35	Osteoporosis and spinal instrumentation - Dong-Kyu Chin (College of Medicine, Yonsei University, Seoul, Korea)
16:35-16:50	The importance of whole spine MRI survey for patients need spine surgery - Yung-Hsiao Chiang (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)
16:50-17:10	Missed tandem spinal stenosis: Importance of whole spine evaluation - Dong-Kyu Chin (College of Medicine, Yonsei University, Seoul, Korea)
17:10-17:25	ROSA robotic surgical assistant in minimal invasive spinal surgery - Ming-Chin Lin (Taipei Neuroscience Institute, TMU, Taipei, Taiwan)
17:25-17:30	Panel Discussion
17:30-17:35	Closing Remark