

2024 TNI-TMU & UH-CWRU Neurosurgery Symposium

Time & Date: 09:00~12:30, November 6, 2024

Venue: 1st Conference room, 3F Comprehensive Medical Building (Front Building), Taipei Medical University

Time	Topic	Speaker
08:40~09:00	Registration	
09:00~09:10	Opening Remark	Yong-Kwang Tu (杜永光), MD, PhD Chair Professor, College of Medicine, Taipei Medical University (TMU)
09:10~09:15	Group photo	
09:15~09:30	Indications for Open Microsurgical Treatment of Cerebral Aneurysms	Nicholas C. Bambakidis, MD Professor and Chair, Department of Neurological Surgery, School of Medicine, Case Western Reserve University (CWRU)
09:30~09:35	QA	
09:35~09:50	Assessment of Parent and Jailed Vessels' Responses to Flow Diverter	I-Chang Su (蘇亦昌), MD Assistant Professor, Division of Neurosurgery, School of Medicine, TMU
09:50~09:55	QA	
09:55~10:10	Hemodynamic Risk Stratification in Intracranial Atherosclerotic Disease	Sepideh Amin-Hanjani, MD Professor, Department of Neurological Surgery, School of Medicine, CWRU
10:10~10:15	QA	
10:15~10:30	Visualization of Cerebral Aneurysm Healing with MR High Resolution Vessel Wall Images	Sho-Jen Cheng (鄭碩仁), MD Chairman, Department of Medical Imaging, Taipei Medical University Hospital
10:30~10:35	QA	
10:35~11:00	Tea Break	
11:00~11:15	New Trends in the ICU Care of Patients with Severe Traumatic Brain Injury	S. Alan Hoffer, MD Professor, Department of Neurological Surgery, School of Medicine, CWRU
11:15~11:20	QA	
11:20~11:35	From Novel Model CBI-M Framework to Predict Clinical Outcome of TBI Patients	Kuo-Hsing Liao (廖國興), MD Assistant Professor, Division of Neurosurgery, TMU
11:35~11:40	QA	
11:40~11:55	Non-operative Management of Spinal Cord Injuries	Xiaofei Zhou, MD Assistant Professor, Department of Neurological Surgery, School of Medicine, CWRU
11:55~12:00	QA	
12:00~12:15	Optimizing Neurosurgical Critical Care	Wan-Lin Chen (陳琬琳), MD, PhD Assistant Professor, Graduate Institute of Injury Prevention and Control, TMU
12:15~12:20	QA	
12:20~12:30	Closing Remark	Yung-Hsiao Chiang (蔣永孝), MD, PhD Superintendent, Taipei Neuroscience Institute, TMU



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