

Vas-Cog Asia Online Meeting 2026

-Current Trends in Vascular Cognitive Impairment in Asia-

Date: 6:00–8:30 (GMT) on April 26th, 2026 (Sunday)

Venue: Virtual Conference (online only, free of charge)



Mid-Year Online Meeting

Scientific Session (Open Session)

Join us via ZOOM

<https://zoom.us/j/6614921901?pwd=ZThhK1VrcndBZHN1aE1Dd0pkaWtBZz09>

Meeting ID: 661 492 1901

Password: 1234

Time	Topic/ Speaker
6:00-6:10 (GMT)	Introduction to Vas-Cog Asia: Toru Yamashita (Toyama) • Vision, current programs, and future plans
6:10-6:20 (GMT)	Website & Membership Introduction: Chaur-Jong Hu (Taipei) • Overview of website and how to join
6:20-6:50 (GMT)	Keynote Lecture (30 min + Q&A) : Chaur-Jong Hu (Taipei) “ Effects of Cerebral Hemodynamics on Glymphatic Function and Proteinopathy in Mixed Dementia”
6:50-7:00 (GMT)	Break
7:00-8:24 (GMT) Young Investigator Presentations (12 min talk * 7 talks)	Chair: Jie Yang (Sichuan)
	(1) Ricardo Satoshi Ota-Elliott (Okayama): Direct glia-to-neuron conversion mitigates hippocampal damage in a vascular dementia mouse model
	(2) Distya Nugrahening Pradhani (Yogyakarta): Clinical Characteristics of Patients Attending a Memory Clinic in Indonesia: Early Findings from the Sardjito Dementia Registry
	(3) ShengChieh Lin (Taipei): Gray matter brain age predicts cognitive outcome one year after ischemic stroke
	(4) Albert Phan (Melbourne): Mapping hotspots of self-reported dementia and memory clinics across Australia
	(5) John Ly (Melbourne): Imaging of glymphatics to investigate neurodegenerative disease.
	(6) Jonguk Kim (Seoul): Rationale and design of a clinical trial validating the cognitive protective effect of cilostazol in stroke patients: CHOICE trial.
(7) Zhongyuan Yu (Chongqing): Remodeling the Immunity of Alzheimer's Disease via Gene Editing.	
8:24-8:30 (GMT)	General Discussion & Closing Remarks: Jie Yang (Sichuan)