

Online webinar

Agitation associated with Alzheimer's dementia (AAD)

AAD Webinar

The Agitation You Don't See — Recognizing and Treating AAD

Date : 30th Nov. 2026 (Mon.)
Time : 19:00-20:10 (台灣時間)
Registration Link : <https://survey.typeform.com/to/MmmPt72z>
報名填寫資訊皆中文即可，會議觀看連結將於報名
完成後e-mail至報名時填寫的e-mail電子信箱。



Scan to Register

Chairman

Hon Fong Kwong, Sonny, M.D.

Private Practice Neurologist,
813 Medical Centre (TST)



Special Lecture 1 (30min)



Agitation in Alzheimer's Dementia: Recognition, Clinical Evidence, and Treatment Considerations

Kenjiro Ono, M.D., Ph.D.

Professor, Department of Neurology
Graduate School of Medical Sciences, Kanazawa University

Special Lecture 2 (20min)



Translating Consensus into Practice: Utilizing the AASC Screener and Real-World Cases in AAD

Che-Sheng Chu, M.D.

Department of Psychiatry, Kaohsiung Veterans General Hospital
Assistant Professor, Kaohsiung Medical University

Discussion(15min) Patient Profile discussion

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Chairman



Name: Dr. Hon Fong Kwong, Sonny, M.D.

813 Medical Centre (TST)

Specialty: Specialist in Neurology

Current Position: Private Practice Neurologist

Biography

Dr. Hon Fong Kwong, Sonny is a specialist physician and neurologist in private practice. He has been active in the field of neurology since 2000, with foundational training in internal medicine starting from 1997. His clinical expertise covers headache/ migraine management, advanced vascular neurology procedures, including carotid stenting and endovascular mechanical thrombectomy for acute ischaemic stroke.

In addition to his clinical practice, Dr. Hon had held academic appointments as an Honorary Clinical Assistant Professor at the Faculty of Medicine, University of Hong Kong (2009-2014), and has undertaken clinical attachments and research fellowships internationally at prominent institutions such as Massachusetts General Hospital, Beth Israel Deaconess Medical Center, Harvard Medical School, Headache Center of Thomas Jefferson University and Beijing Tiantan Hospital. He also serves as a council member for professional societies, including Specialty Board in Neurology of Hong Kong College of Physician, Hong Kong Stroke Society, Hong Kong Society of Interventional and Therapeutic Neuroradiology (HKSITN).

Special Lecture 1



Prof. Kenjiro Ono, M.D., Ph.D.

**Department of Neurology,
Graduate School of Medical Sciences,
Kanazawa University**

Education

1997 M.D. Showa University School of Medicine

2002 Ph.D. Kanazawa University Graduate School of Medical Science

Research and Professional Experience:

2002-2004	Neurology in Chief, Department of Neurology, Kanazawa-Nishi Hospital
2005-2007	Instructor, Department of Neurology, Kanazawa University Hospital
2007-2009	Postdoctoral Scholar, Department of Neurology, David Geffen School of Medicine, University of California, Los Angeles
2009-2011	Instructor, Department of Neurology, Kanazawa University Hospital
2011-2015	Lecturer, Department of Neurology and Neurobiology of Aging, Kanazawa University Graduate School of Medical Sciences
2015-2021	Professor, Department of Neurology, Showa University School of Medicine, Tokyo, Japan
2016-present	Professor, Department of Neurology, Kanazawa University Graduate School of Medical Science, Kanazawa, Japan

Special Lecture 2



Che-Sheng Chu, M.D., Assistant professor

**Department of Psychiatry,
Kaohsiung Veterans
General Hospital**

Department of Psychiatry,

Kaohsiung Veterans General Hospital

Biography

Che-Sheng Chu, MD, is a geriatric psychiatrist in the Department of Psychiatry at Kaohsiung Veterans General Hospital and an Assistant Professor at Kaohsiung Medical University. His clinical and research interests focus on non-invasive brain stimulation (NIBS), neurocognitive disorders, and geriatric psychiatry. Dr. Chu used NIBS in both clinical practice and research. Clinically, he uses repetitive transcranial magnetic stimulation (rTMS) and cranial electrotherapy stimulation (CES) in the treatment of psychiatric disorders, including major depressive disorder and generalized anxiety disorder. His research has investigated a range of NIBS techniques, including rTMS, high-definition transcranial direct current stimulation (HD-tDCS), and transcranial alternating current stimulation (tACS), for neuropsychiatric and neurocognitive disorders such as geriatric depression, mild cognitive impairment, and Alzheimer's disease. He has also investigated novel accelerated rTMS protocols, including multiple iTBS sessions with shortened intersession intervals, for the treatment of geriatric depression.

Dr. Chu has published 118 original SCI-indexed articles, primarily in the fields of non-invasive brain stimulation, neurodegenerative disorders, and geriatric psychiatry, with particular interests in dementia, delirium, and depression. He is currently conducting several clinical trials of NIBS for geriatric depression and major and mild neurocognitive disorders.

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