

62nd Annual Meeting of the Japanese Society of Neurology

2nd Announcement

The Mission of Neurology
- Its Past, Present, and Future

May 19 (Wed) to 22 (Sat), 2021

Venue:

ICC Kyoto

Takaragaike, Sakyo-ku, Kyoto 606-0001 Japan

**Online Abstract Submission & Travel Grant Application
Deadline: November 24th (Tue), 2020**

* Making Powerpoint video presentations will be required for overseas presenters who are unable to attend the 62nd JSN annual meeting due to COVID-19 pandemic.

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<https://www.neurology-jp.org/neuro2021/>

Program

Plenary Speakers (Provisional)

Masashi Yanagisawa

(International Institute for Integrative Sleep Medicine, University of Tsukuba, Japan)

Werner Poewe

(Department of Neurology, Medical University of Innsbruck, Austria)

Steven M. Greenberg

(Department of Neurology, Massachusetts General Hospital, Harvard Medical School, USA)

Lucie Bruijn

(Translational Medicine, EMEA at AveXis, Inc., USA)

Symposia in English (Provisional)

*All Symposia in English will be live-streamed for online participants.

*This program is as of November 2020 and subject to change.

Wednesday, May 19 AM

- Novel therapeutic approach for neurological disorders using stem cell biology and genetic modification
- Selective vulnerability of alpha-synuclein-related neurodegeneration
-beyond proteinopathy and propagation-

Wednesday, May 19 PM

- Coevolution of multimodal neuroimaging and biomarkers
- RBD as a harbinger of synucleinopathy: update
- New Frontiers in the Treatment of Epilepsy 2020

Thursday, May 20 AM

- Will new migraine medications save migraine patients?
- Interdisciplinary research between dementia and epilepsy

Thursday, May 20 PM

- Cutting-edge advances in NMOSD and MOG-related disorders
- Frontiers of neuroscience and medicine accelerated by big data and AI
- Reassessment APOE4 in Alzheimer's disease
- New diagnostic and therapy strategies for PSP/CBD
- Novel molecular target drugs for MG: How should we use them?

Friday, May 21 AM

- Innovative management can bring bright future for Parkinson's disease
- Neurologic Specialty Board in the World
- Novel therapeutic strategies against ischemic stroke from the perspective of neuro-glial-vascular unit

Friday, May 21 PM

- Structure and propagation of aggregated proteins
- Increasing importance of autonomic neuroscience in multiple system atrophy
- Disassemble "CIDP"! Reclassification of "CIDP" based on molecular autoimmune mechanism

Saturday, May 22 AM

- Dyskinesia in Parkinson's Disease: Filling the Bedside-to-Bench Gap
- Motor neuron disease: revisiting the roles of RNA binding proteins and RNA metabolism in neurodegeneration
- How to treat obstructive sleep apnea syndrome in older adults?
-Missing treatment option for dementia-

Saturday, May 22 PM

- Strategy toward regenerative medicine in neurological disorders using stem cells
- the current situation and issues