

# 59TH ANNUAL MEETING OF THE JAPANESE SOCIETY OF NEUROLOGY



Overcome the Challenges of Neurological Disorders

May 23(Wed) to 26(Sat), 2018

**President** **Hidenao Sasaki** Professor, Department of Neurology, Faculty of Medicine and Graduate School of Medicine, Hokkaido University

**Venue** **Royton Sapporo / Sapporo Geibunkan / Sapporo Education and Culture Hall**

**Registration Fee** **3,000 yen (for a participant from abroad)**

\*All participants from abroad / International students staying in Japan / Travel Grant recipients / are requested to register on site. Please come to the Overseas Registration desk.

## Pick UP East Asian Neurology Forum – related program

As part of the 59th Annual Meeting of the Japanese Society of Neurology, we will hold the symposium focusing on “Flavivirus infection” as an East Asian Neurology Forum – related program. We hope that you will have the chance to learn and think about global health issues

**THEME** **Current Findings on Acute Encephalitis via Flavivirus Infection: A form of Zoonosis**

**TIME & DATE** Wed. May **23**, 2018, 9:50-11:50, 13:20-15:10

**VENUE** Royton Sapporo [Empress Hall] 2F

**CHAIRS** **Hirofumi Sawa**



Division of Molecular Pathobiology, Research Center for Zoonosis Control, Hokkaido University, Sapporo, Japan



**Francisco Cardoso**

Federal University of Minas Gerais, Brazil

**ORGANIZER** Hirofumi Sawa, Hidehiro Mizusawa and Hidenao Sasaki \* (\* Congress President of the 59th Annual Meeting of JSN)



### “Flaviviral infection and the CNS”

Eng Eong Ooi (Programme in Emerging Infectious Diseases, Duke NUS Medical School, Singapore)



### “Tick-borne encephalitis as a matter of public health”

Kentaro Yoshii (Laboratory of Public Health, Faculty of Veterinary Medicine, Hokkaido University, Sapporo)



### “TBE Clinical Features:clinico-pathological features of a Japanese case from central Hokkaido Island”

Yasutaka Tajima (Department of Neurology, Sapporo City General Hospital, Sapporo)

“Dissecting the neurovirulence and viscerotropism determinants of Japanese Encephalitis virus”

**CANSELLDED**

“Recent advances in Neurological manifestations of Dengue infection”

**CANSELLDED**



### “New approaches to prevent diseases caused by West Nile virus and other mosquito-borne flaviviruses”

Roy A. Hall (Virology, Australian Infectious Diseases Research Centre, School of Chemistry and Molecular Biosciences, The University of Queensland, Australia)



### “Examination of neuronal injury by West Nile virus infection”

Hirofumi Sawa (Division of Molecular Pathobiology, Research Center for Zoonosis Control, Hokkaido University, Sapporo, Japan)



### “Pathological and epidemiological investigation for congenital Zika virus infection”

Tadaki Suzuki (Department of Pathology, National Institute of Infectious Diseases, Tokyo, Japan.)



### “Emerging infectious diseases (EIDs) preparedness and response: an example of Zika virus”

Satoko Otsu (Communicable Diseases/Health Emergency Coordinator Office of the WHO Representative in Viet Nam World Health Organization, Office of the WHO Representative in Viet Nam, Hanoi, Viet Nam)