

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

Chairs : Hirofumi Sawa

Research Center for Zoonosis Control, Hokkaido University, Japan

Rajesh Verma

Professor in Department Of Neurology, King George Medical University, Lucknow, Uttar Pradesh, India

Introduction

Hidehiro Mizusawa

National Center of Neurology and Psychiatry, Japan

EANF-01-1 Flaviviral infection and the CNS

Eng Eong Ooi

Duke NUS Medical School, Programme in Emerging Infectious Diseases, Singapore

EANF-01-2 Tick-borne encephalitis as a matter of public health

Kentaro Yoshii

Laboratory of Public Health, Faculty of Veterinary Medicine, Hokkaido University, Japan

EANF-01-3 TBE Clinical Features: clinico-pathological features of a Japanese case from central Hokkaido Island

Yasutaka Tajima

Department of Neurology, Sapporo City General Hospital, Japan

EANF-01-4 Dissecting the neurovirulence and viscerotropism determinants of Japanese Encephalitis virus

Cheng-Feng Qin

Department of Virology, Beijing Institute of Microbiology and Epidemiology, China / State Key Laboratory of Pathogen and Biosecurity, Beijing 100071, China

EANF-01-5 Recent advances in Neurological manifestations of Dengue infection

Rajesh Verma

Professor in Department Of Neurology, King George Medical University, India

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

Chairs : Hirofumi Sawa

Research Center for Zoonosis Control, Hokkaido University, Japan

Rajesh Verma

Professor in Department Of Neurology, King George Medical University, Lucknow, Uttar Pradesh, India

EANF-02-1 New approaches to prevent diseases caused by West Nile virus and other mosquito-borne flaviviruses

Roy A. Hall

Australian Infectious Diseases Research Centre, School of Chemistry and Molecular Biosciences, The University of Queensland, Australia

EANF-02-2 Examination of neuronal injury by West Nile virus infection

Hirofumi Sawa

Research Center for Zoonosis Control, Hokkaido University, Japan / Global Institution for Collaborative Research and Education (GI-CoRE), Hokkaido University, Japan

EANF-02-3 Pathological and epidemiological investigation for congenital Zika virus infection

Tadaki Suzuki

Department of Pathology, National Institute of Infectious Diseases, Japan

EANF-02-4 Emerging infectious diseases (EIDs) preparedness and response: an example of Zika virus

Satoko Otsu

WHO Viet Nam Country Office, Vietnam