

Host: Global Station for Zoonosis Control, GI-CoRE, Hokkaido University Co-Host: Japan Initiative for Global Research Network on Infectional Diseases(J-GRID) : AMED

Co-Host: Joint Usage / Research Center : Joint Research Program of the Research Center for Zoonosis Control, Hokkaido University

Open Seminar, The 5th Meeting of the Consortium for the Control of Zoonoses









Open Seminar

Strategy for the Control of Zoonoses

人獣共通感染症の克服戦略

Zoonoses are transmissible diseases whose causative agents infect both humans and animals. Two-thirds of emerging and re-emerging diseases are said to be zoonoses. Strategies for zoonosis control will be explained with the latest research results from three different aspects: vaccine development, monitoring and genomics with three invited experts.

We welcome your attendance and to learn about zoonoses.



Chairperson Professor Hiroshi Kida

University Professor

Head, The Research Center for Zoonosis Control Hokkaido University



Preparedness for Pandemic Influenza

Prof. Lorena E. Brown

The University of Melbourne, Australia



International Contributions to our Appreciation of New and Emerging Virus Infections

Prof. William W. Hall

University College Dublin, Ireland



Latest Trends in Tracking Pathogens by Genomics

Prof. Arnab Pain

King Abdullah University of Sceinence and Technology, Saudi Arabia

Date: 14:00 - 16:00 Saturday, July 8th, 2017

Doors open at 13:30

Venue: HOTEL MYSTAYS Sapporo Aspen

Aspen B on the 3rd floor, Nishi 4 Kita 8, Kita-ku, Sapporo

Admission Free

Pre-registration: Please refer to the back of this flyer and kindly provide

your name and contact details, such as phone number or email address by email or fax by Friday, June 30th for your pre-registration. Please note that registration will

close as soon as seats are filled.

Contact: Global Station for Zoonosis Control, GI-CoRE, Hokkaido Univeristy

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