Internaitonal Symposium

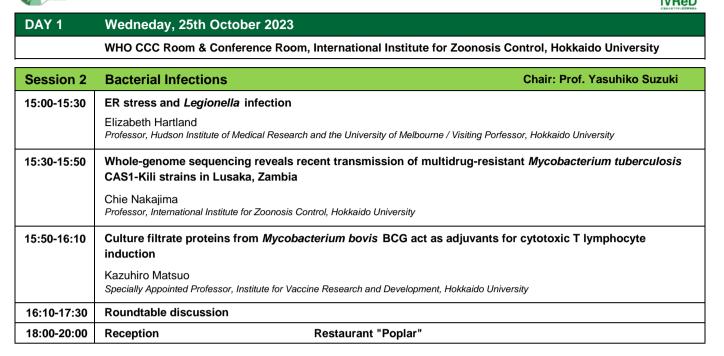




DAY 1	Wedneday, 25th October 2023
	WHO CCC Room & Conference Room, International Institute for Zoonosis Control, Hokkaido University
09:00-10:00	Registration
10:00-10:10	Opening remarks
	Kiyohiro Houkin President, Hokkaido Univeristy
10:10-10:20	Welcome address
	Hiroshi Kida University Professor, Hokkaido Univeristy / Head, International Institute for Zoonosis Control, Hokkaido University Specially Appointed Professor, Institute for Vaccine Research and Development, Hokkaido University
10:20-10:30	Overview of the International Institute for Zoonosis Control
	Ayato Takada Director, International Institute for Zoonosis Control, Hokkaido University
10:30-10:40	Overview and role of the International collaboration unit in the International Institute for Zoonosis Control and the Institute for Vaccine Research and Development
	Hirofumi Sawa Unit Director, International Collaboration Unit(GI-CoRE Cooperating Hub),International Institute for Zoonosis Contorl, Hokkaido University Director, Institute for Vaccine Research and Development, Hokkaido University
10:40-10:50	Group photo
Session 1	Influenza and COVID-19 Vaccine and Host Response Chair: Prof. David Jackson
10:50-11:20	A novel concept in antiviral design for influenza Lorena Brown Professorial Fellow, The Univeristy of Melbourne / Visiting Porfessor, Hokkaido University
11:20-11:40	High expression of oleoyl-ACP-hydrolase during early influenza infection defines severe and fetal disease outcomes
	Katherine Kedzierska Professor, The Univeristy of Melbourne / Visiting Porfessor, Hokkaido University
11:40-11:50	Recovery from respiratory virus infections in hospitalised patients relies on a network of innate and adaptive immunity
	Oanh Nguyen Senior Researech Fellow, The Univeristy of Melbourne
11:50-12:00	Perturbations in SARS-CoV-2-specific T cells and their receptors following infection and vaccination
	Louise Rowntree Researech Officer, The Univeristy of Melbourne
12:00-13:30	Lunch
13:30-13:50	Interim results from a Phase I clinical trial of novel SARS-CoV-2 beta variant receptor binding domain (RBD) recombinant protein and mRNA vaccines as a 4th dose booster
	Georgia Deliyannis Senior Research Fellow, The Univeristy of Melbourne
13:50-14:10	Immunogenicity and protective efficacy of a co-formulated two-in-one inactivated intact virus particle COVID-19/influenza vaccine
	Masashi Shingai Associate Professor, International Institute for Zoonosis Control, Hokkaido University
14:10-14:30	Isolation and characterization of avian influenza virusesfor pandemic influenza vaccine development
	Norikazu Isoda Associate Professor, Graduate School of Veterinary Medicine, Hokkaido University
14:30-15:00	Break

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The 11th Meeting of the Consortium for the Control of Zoonoses



DAY 2	Thursday, 26th October 2023
	WHO CCC Room & Conference Room, International Institute for Zoonosis Control, Hokkaido University
09:00-10:00	Registration
Session 3	Viral Infections Chair: Prof. Hiroshi Kida
10:00-10:20	Preparing for the next pandemics: surveillance of pathogens in Ireland Gabriel Gonzalez Specially Appointed Associate Professor, Institute for Vaccine Research and Development, Hokkaido University
10:20-10:40	Efficacy of antiviral agents against SARS-CoV-2 in animal model Hirofumi Sawa Professor, Institute for Vaccine Research and Development, Hokkaido University
Session 4	Genome Analysis Chair: Prof. William Hall
10:40-11:10	Functional genomics-driven studies on host-pathogen interactions in SARS-CoV-2 and malaria: new insights
	Arnab Pain Professor, King Abdullah University of Science and Technology / Visiting Professor, Hokkaido University
11:10-11:30	Arnab Pain