

Symposium Session

Effects of Climate Change on Infectious Diseases: Identifying opportunities for Collaboration *Symposium Programme*

Tuesday, 29th June 2010

Time	Details
8.00 – 8.30am	Registration
8.30 – 8.40am	Welcome Address Christopher TAN <i>British High Commission Singapore</i>
8.40 – 8.50am	Opening Address Nguyen Tan Binh <i>Rector, Pham Ngoc Thach Medical University, Ho Chi Minh City, Vietnam</i>
8.50 – 9.30am	O01 - Keynote Lecture: Globalization and Infectious Diseases - A threat and an opportunity for collaborative research Jeremy FARRAR <i>Oxford University Clinical Research Unit, Ho Chi Minh City, Vietnam</i>
Session 1: Chairpersons: Jolyon MEDLOCK, Health Protection Agency, Salisbury, United Kingdom Tran Tinh Hien, Oxford University Clinical Research Unit, Ho Chi Minh City, Vietnam	
9.30 – 10.00am	O02 – To be confirmed Paul WILKINSON <i>London School of Tropical Medicine and Hygiene, London, UK</i>
10.00 – 10.30am	O03 – Ecohealth: passing trend or sustainable option Jeffrey GILBERT <i>International Livestock Research Institute, Vientiane, Lao PDR</i>
10.30 – 10.45am	Morning Tea
Session 2: Chairpersons: Simon HAY, University of Oxford, Oxford, United Kingdom Fe Esperanza ESPINO, Research Institute for Tropical Medicine, Department of Health, Manila, Philippines	
10.45 – 11.15am	O04 – To be confirmed Jolyon MEDLOCK <i>Health Protection Agency, Salisbury, UK</i>
11.15 – 11.45pm	O05 - Re-Emergence of Sylvatic Dengue? Sazaly ABU BAKAR <i>Tropical Infectious Diseases Research and Education Center (TIDREC) University of Malaya, Malaysia</i>

Time	Details
11.45 – 12.15pm	O06 - Air Temperature and Humidity Effects on Transovarial Infection Rate of Dengue Virus in <i>Aedes aegypti</i> (Diptera: Culicidae) Mosquitoes Tri BASKORO <i>Center for Tropical Medicine, Faculty of Medicine, Gadjah Mada University, Yogyakarta , Indonesia</i>
12.15 – 1.30pm	Lunch
Session 3: Chairpersons: Peter HORBY, Oxford University Clinical Research Unit, Hanoi, Vietnam Lisa F.P. NG, Singapore Immunology Network, A*STAR, Singapore	
1.30 – 2.00pm	O07 - Climate and Environment change and Infectious Diseases in Vietnam Tran Tinh Hien <i>Oxford University Clinical Research Unit, Hospital for Tropical Diseases Ho Chi Minh City, Vietnam</i>
2.00 – 2.30pm	O08 - Genomic Approaches to Understanding Host-Pathogen Interactions in Melioidosis Patrick TAN <i>Genome Institute of Singapore, A*STAR, Singapore</i>
2.30 – 3.00pm	O09 - A cross-section of the eco- bio- and social factors of dengue vector density in an urban area in the Philippines – implications for current and future public health strategies in dengue control Fe Esperanza ESPINO <i>Research Institute for Tropical Medicine, Department of Health, Manila, Philippines</i>
3.00 – 3.15pm	Afternoon Tea
Session 4: Chairpersons: Jeremy FARRAR, Oxford University Clinical Research Unit, Ho Chi Minh City, Vietnam Sazaly ABU BAKAR, Tropical Infectious Diseases Research and Education Center (TIDREC) University of Malaya, Malaysia	
3.15 – 3.45pm	O10 - Urbanization and infection in Vietnam Peter HORBY <i>Oxford University Clinical Research Unit, Hanoi, Vietnam</i>
3.45 – 4.15pm	O11 - Chikungunya fever – Re-emergence of an old disease due to climate change Lisa F.P. NG <i>Singapore Immunology Network, A*STAR, Singapore</i>
4.15 – 4.45pm	O12 - Climate change and the global malaria recession Simon HAY <i>Department of Zoology, University of Oxford, United Kingdom</i>
4.45pm	Wrap Up Discussions Jeremy FARRAR, Oxford University Clinical Research Unit, Ho Chi Minh City, Vietnam