

International Symposium on
latest advances in Dengue and current updates

“Dengue : The Way Forward”

on

16 October 2013

From 9.00 am to 4.00 pm

at

Bandaranaike Memorial International
Conference Hall (BMICH), Colombo, Sri Lanka

Global Epidemiology of Dengue

Dr. Duane Gubler, Professor, Program on Emerging Infectious Diseases, Graduate Medical School, Duke University, Singapore.

Dengue Epidemiology- The Sri Lankan model

Dr. Paba Palihawadana, Chief Epidemiologist, Ministry of Health, Sri Lanka.

Innovative tools for Dengue surveillance and control

Dr. A. Wilder-Smith, Visiting Professor and Clinical Epidemiologist, Umea University, Sweden

Dengue illness classifications: Should they influence morbidity and mortality?

Dr. LakKumar Fernando, Clinical Head, Centre for Clinical Management of Dengue & Dengue Haemorrhagic Fever, Negombo, Sri Lanka

"Why did Gorgas succeed?"

Dr. Paul Reiter, Professor of medical entomology, Institut Pasteur, Paris, France

New advancements in vector control

Dr. Kevin Gorman, Field Director, Oxitec Limited, United Kingdom

Risk Mapping

Dr. Valerie Louis, Environmental Scientist, University of Heidelberg, Germany

Dengue and International migration

Dr. Peter Byass, Professor in Public Health and Clinical medicine, Umea University, Sweden

Modern diagnostic methods in Dengue

Dr. David Brooks, Head of Clinical and Business Development, TwistDx Ltd, Cambridge, UK.

Cost-effectiveness of prevention strategies against Dengue

Dr. Yesim Tozan, Health Economist, University of Heidelberg, Germany



Organized by
College of Community Physicians of Sri Lanka (CCPSL)
in collaboration with
Epidemiology Unit, Ministry of Health and Dengue Tools Project