



Infectious Diseases Research Institute Seminar Series

(Jointly organised by EID Prog. Duke-NUS & Dept. of Infectious Diseases, SGH/SIDC)

Maximising insights from serological data

In this talk Prof. Salje will present results from cross-sectional and longitudinal studies that have tracked arbovirus titres, and discuss some of the different insights one can make from them.

Monday, 12 June 2023

*Venue : Level 2, Amphitheatre,
Duke-NUS Medical School*

04:00 PM - 05:00 PM

*No registration is required. CME Points
will be awarded subject to SMC event
approval.*

Speaker Details



Henrik Salje

Professor,

Pathogen Dynamics Group, Department of Genetics, University of Cambridge, UK.

- Ph.D. : Epidemiology, Johns Hopkins Bloomberg School of Public Health, Baltimore, USA : 2014
- Professor : Dept. of Genetics, University of Cambridge, UK: 2022- to date
- Head of Group : Mathematical Modelling of Infectious Diseases Unit, Dept. of Global Health, Institut Pasteur, Paris, France: 2018-2019

Research Interests

- Mapping infection risks, Antibody dynamics, Antigenic & Genetic Evolution of Dengue (AGED), Arbovirology.
- Covid-19, Integrating spatial & genetic data, Pathogen emergence & Spatial methods to study pathogen spread.