



Sign up for hybrid seminar on global advances in climate, heat and health | |
Register by 29 Jan

22 Jan 2026 | | TO NUS Community

Hear from two distinguished global leaders as they break down the climate-health landscape – from international policy to community action – so that you leave with actionable steps on how to manage heat and boost resilience.

 **3 Feb (Tue), 3pm – 4.30pm**
 **NUS MD11 Auditorium, and online**

Register [here](#) by 29 Jan



Heat Resilience & Performance Centre
Yong Loo Lin School of Medicine

PUBLIC SEMINAR

Unpacking Recent Global Advances in Climate, Heat and Health for Cross-Regional Learning

ABOUT THE SEMINAR:

This hybrid public seminar provides a comprehensive overview of the global climate-health nexus, with a strategic focus on the latest developments on the global stage and within low- and middle-income countries (LMICs).

Participants will gain a dual-perspective framework, traversing macro-scale international policy and ground-level community implementation, walking away with actionable knowledge on heat management and climate resilience through the lens of two distinguished global leaders:

Operationalising Heat Solutions: Global to Local



Ms. Juli Trtanj

Co-Chair, Global Heat Health Information Network (GHHIN); Senior Advisor for Climate & Health, World Meteorological Organization (WMO); Senior Advisor, Inter-American Institute for Global Change Research (IAI)

Climate Change and Health Effects in LMICs: Challenges and Opportunities



Prof. Zulfiqar A. Bhutta

Distinguished University Professor and Founding Director, Institute for Global Health & Development, Aga Khan University; Robert Harding Chair in Global Child Health & Policy; Senior Fellow in Climate and Child Health, Lawson Centre for Child Nutrition; Co-Director, SickKids Centre for Global Child Health



3 February 2026
3:00PM - 4:30PM



MD11 Auditorium,
National University of Singapore
& Online



**REGISTER
HERE**