

THE ROLE OF VECTOR CONTROL IN DISEASE ELIMINATION

- 08:45 **Arrival and registration**
- 09:15 **Welcome and introduction**
- 09:20 **Session 1 – Neglected tropical diseases**
Professor Deirdre Hollingsworth, University of Oxford
Dr Jean-Baptiste Rayaisse, CIRDES URBIO
Dr Lisa Reimer, Liverpool School of Tropical Medicine
Dr Sridhar Srikantiah, CARE-India
Professor William Black, Colorado State University
- 11:00 **Break**
- 11:20 **Session 2 – Malaria**
Professor Azra Ghani, Imperial College London
Dr Nick Hamon, IVCC, Liverpool School of Tropical Medicine
Professor Flaminia Catteruccia, Harvard University
Professor Heather Ferguson, University of Glasgow (TBC)
Professor Steve Lindsay, Durham University
- 13:00 **Lunch**
- 14:00 **Session 3 – Emerging technologies and opportunities**
Dr Luciano A Moreira, World Mosquito Program Brazil
Professor Martin Donnelly, Liverpool School of Tropical Medicine
Professor Anthony James, University of California
Professor Feiko ter Kuile, Liverpool School of Tropical Medicine
Dr Matthew Rogers, London School of Hygiene and Tropical Medicine
- 15:25 **Break**
- 15:45 **Session 4 – Challenges**
Turbo talks on insecticide resistance, integrated vector control, research uptake & policy
Professor Caroline Jones, KEMRI-Wellcome Trust Research Programme (KWTRP)
Dr Eve Worrall, Liverpool School of Tropical Medicine
- 16:55 **Closing remarks**
- 17:15 **Conference close**