



## WORKSHOP

# Malaria transmission: current challenges and new tools in the elimination context



30 - 31 October 2017

Instituto de Higiene e Medicina Tropical | Sala Fraga de Azevedo

## PROGRAM (PRELIMINARY)

30 October | 9h15-17h30

8h30	Reception
9h15	Official opening
9h30	<b>Geospatial modelling of changes to vector populations following insecticide-based malaria control</b> Catherine Moyes   Malaria Atlas Project, Big Data Institute, University of Oxford, UK
10h20	Coffee-break
10h50	<b>Socio-economic aspects of a malaria elimination campaign in Mozambique</b> Elisa Sicuri   ISGlobal, Barcelona, Spain
11h40	<b>Oral Communications and Posters</b>
12h30	Lunch
14h00	<b>Mixed <i>Plasmodium</i> species infection and Malaria elimination in India</b> Aparup Das   Director of the Centre for Research in Medical Entomology, Madurai, India
14h50	<b>Current approaches and new tools to measure malaria transmission</b> Nuno Sepúlveda   London School, UK
15h40	Coffee-break
16h00	<b>Oral Communications and Posters</b>



31 October | 9h30-16h30

9h30	<b>Beyond 2020: Pushing the transmission-blocking envelope of malaria elimination tools</b> Rhoel R. Dinglasan   Director of CDC Southeastern Regional Center of Excellence for Vector Borne Diseases, University of Florida Emerging Pathogens Institute, USA
10h20	Coffee-break
10h50	<b>Impact of genetic and bioecological heterogeneities of mosquito vectors on Malaria transmission and control in Africa: future perspectives in context of elimination and growing urbanization</b> Alessandra dela Torre   Università de Roma, Roma
11h40	<b>Oral Communications and Posters</b>
12h30	Lunch
14h00	<b>Oral Communications and Posters</b>
15h30	Coffee-break
16h00	Conclusion Remarks & Closing session