RBM Partnership To End Malaria

Vector Control Working Group

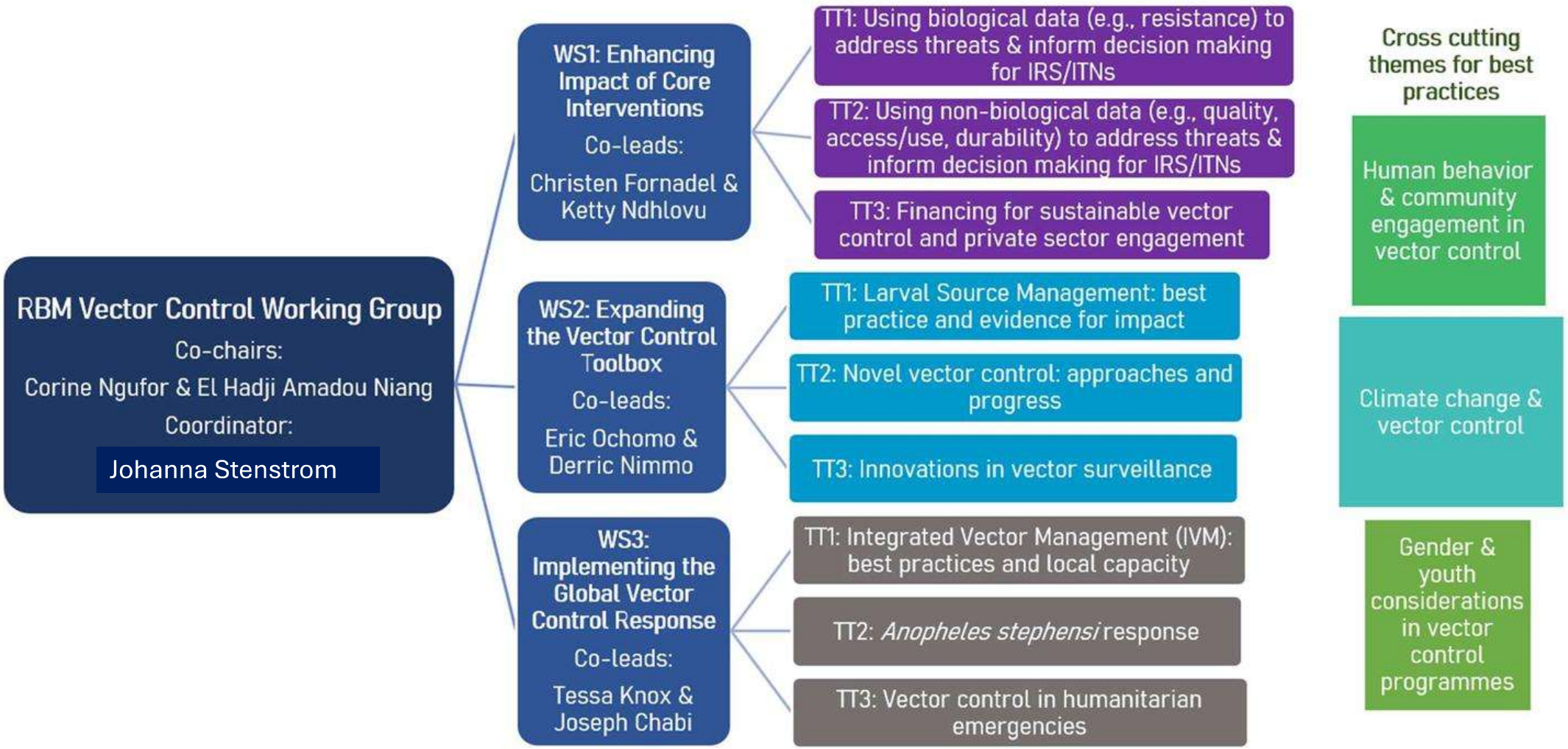
Welcome and Introduction

Moderators:

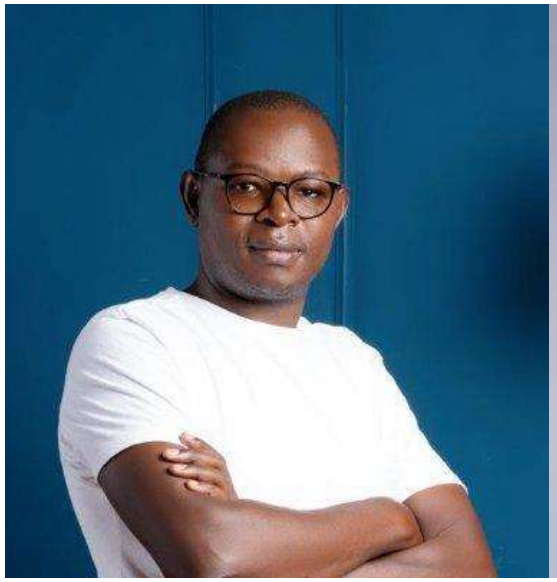
S. Tullu Bukhari

Samantha M O'Loughlin


Webinar
VCWG Workstream 2
Task team 2 Expanding the vector control tool box
Novel control tools for outdoor malaria transmission
30th October 2025 4pm EAT


RBM Vector Control Working Group
Co-chairs:
Corine Ngufor & El Hadji Amadou Niang
Coordinator:
Johanna Stenstrom
WS1: Enhancing Impact of Core Interventions
Co-leads:
Christen Fornadel & Ketty Ndhlovu
TT1: Using biological data (e.g., resistance) to address threats & inform decision making for IRS/ITNs
TT2: Using non-biological data (e.g., quality, access/use, durability) to address threats & inform decision making for IRS/ITNs
TT3: Financing for sustainable vector control and private sector engagement
WS2: Expanding the Vector Control Toolbox
Co-leads:
Eric Ochomo & Derric Nimmo
TT1: Larval Source Management: best practice and evidence for impact
TT2: Novel vector control: approaches and progress
TT3: Innovations in vector surveillance
WS3: Implementing the Global Vector Control Response
Co-leads:
Tessa Knox & Joseph Chabi
TT1: Integrated Vector Management (IVM): best practices and local capacity
TT2: Anopheles stephensi response
TT3: Vector control in humanitarian emergencies
Cross cutting themes for best practices
Human behavior & community engagement in vector control
Climate change & vector control
Gender & youth considerations in vector control programmes

Working stream Leaders and Coordinator



Eric Ochomo
KEMRI, Kenya



Derric Nimmo
IVCC/Liverpool School of Tropical Medicine, UK



Johanna Stenstrom
Swiss TPH, Switzerland



Sunghea Park
Swiss TPH, Switzerland

Task team 2: Co-leads



Rinki Deb (Vestergaard)



S. Tullu Bukhari (International Centre of Insect Physiology and Ecology, Kenya)



Samantha M O'Loughlin (Target Malaria)

Programme

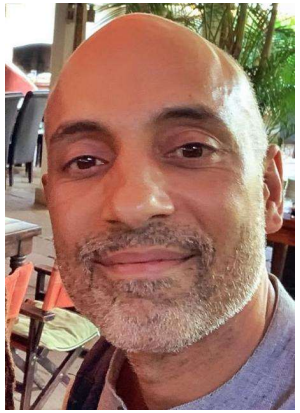
16:00-16:05	Welcome and Introduction to the Task team.
16:05-16:20	Residual transmission and potential risks without adding (outdoor biting) innovation (**Ellie Sherrard Smith**)
16:20-16:35	Harnessing daily habits to fight malaria: the MAÏA approach (**Franck Langevin**)
6:35-16:50	Insecticide Impregnated Barriers. A novel concept against malaria vectors (**Neil Lobo**)
16:50-17:05	Permethrin-treated baby wraps for the prevention of malaria (**Ross Boyce**)
17:05-17:15	Wrap up



Ellie Sherrard Smith
Imperial College London



Franck Langevin
MAÏA Africa



Neil Lobo
University of Notre Dame



Ross M. Boyce
University of North Carolina

3 minutes for questions after each presentation. Please submit via Q&A