

# Workstream one (WS1)

## Enhancing the Impact of Core Interventions

Introduction of WS1 and Task team leaders

Presenter: Mary Kante

# Welcome! From the Workstream one co-leads



**Allan Were**

[awere@msh.org](mailto:awere@msh.org)



**Mary Kante**

[mkante@eauclaireconsulting.co](mailto:mkante@eauclaireconsulting.co)

# Introduction to Team leads

**WS1 Task Team One:** *Using data to inform optimal selection and deployment of core interventions*



Sarah Burnett  
PATH  
sburnett@path.org



Crispin Williams  
Liberia NMCP  
july18cw@gmail.com



D. Levi Hinneh  
Liberia NMCP  
levihinneh64@yahoo.com

# Introduction to Team leads

**WS1 Task Team Two:** *Addressing biological threats - new insecticides for vector control*



Julia Mwesigwa  
PATH  
[jmwesigwa@path.org](mailto:jmwesigwa@path.org)



Christen Fornadel  
IVCC  
[Christen.Fornadel@ivcc.com](mailto:Christen.Fornadel@ivcc.com)

# Introduction to Team leads

**WS1 Task Team Three:** *Capacity building, localization, and private sector involvement for sustainable vector control*



**Samuel Asiedu**

AgaMAL  
sasiedu@agamal.org



**Jessica Rockwood**

International Public Health Advisors  
jrockwood@iphadvisors.com

# Introduction to Team leads

## WS1 Task Team Four

Addressing non-biological threats, including ITN quality, ITN access and use, and ITN durability/replacement



Your photo could appear here!

Thank you for your interest in joining this group of team leaders.

**El Hadji Amadou Niang**

Cheikh Anta Diop University  
[elhadjamadou.niang@ucad.edu.sn](mailto:elhadjamadou.niang@ucad.edu.sn)

# Workstream one

## Enhancing the Impact of Core Interventions

### Workplan and 2022 Special Session

Presenter: Allan Were

# WS1: Enhancing Impact of Core Interventions Workplan

| WORKSTREAM ONE   | Focus Output 1<br>Identify tool gaps or capacity needs & steer research priorities               | Focus Output 2<br>Policy clarification & evaluation pathways  | Focus Output 3<br>Implementation/Operational scale-up support/Training and capacity building initiatives   |
|--|--|---|--|
| <p><b>Enhancing Impact of Core Interventions</b></p> <p><b>Themes:</b></p> <ul style="list-style-type: none"> <li>• ITNs</li> <li>• IRS</li> </ul> <p><b>Co-Leads:</b><br/>Allan Were<br/>Mary Kante</p> | <p>Using data to inform optimal selection and deployment of Core Interventions – Task Team 1</p> | <p>Using data to inform optimal selection and deployment of Core Interventions – Task Team 1</p> <p><b>Task Team leads:</b> D. Levi Hinnah and Chrispin Williams/NMCP Liberia; Sarah Burnett/PATH</p> | <p>Capacity building, localization, and private sector involvement for sustainable vector control – Task Team 3</p> <p><b>Task Team leads:</b> Samuel Asiedu/AGAMal and Jessica Rockwood/IPHA</p>  |
|  |  | <p>Addressing biological threats: new insecticides for vector control (for IRS and ITNs) – Task Team 2</p> <p><b>Task Team leads:</b> Christen Fornadel/IVCC and Julia Mwesigwa/PATH</p>              | <p>Addressing non-biological threats – Task Team 4</p> <ul style="list-style-type: none"> <li>• ITN quality</li> <li>• ITN access and use issues; IRS coverage</li> <li>• ITN durability/replacement</li> </ul> <p><b>Task Team lead:</b> El Hadji Amadou Niang/UCAD</p> |



# WS1: Special Session

## Engaging the Private Sector in Vector Control

- Led by Team 3: Samuel Asiedu and Jessica Rockwood
- Presentations by and discussion with IVCC, LSHTM, PSMP, AgaMAL Tenke Fungurume, CAMA, Ghana NMCP, DRC NMCP, and Nigeria NMEP
- Presentations, meeting report, and recording available at:  
<https://endmalaria.org/special-session-engaging-private-sector-vector-control>

# Workstream one

## Enhancing the Impact of Core Interventions

Agenda February 6, 2023

Presenters: Allan Were and Mary Kante

# WS1: Enhancing the Impact of Core Interventions

## Annual Meeting Plan

| Session          | Title   | Facilitators  |
|------------------|---|---|
| <b>Session 1</b> | Durability testing of the bio efficacy of dual active ingredient ITNs, methods and country data   | Corine Ngufor (CREC)<br>Jackline Martin (KCMU, NIMR)<br>Keith Esch (VectorLink, PSI)  |
| <b>Session 2</b> | Increase in the malaria EIR following IRS withdrawal in Benin; Beneficial ITN repurposing practices in Uganda   | Rock Aikpon (NMCP Benin)<br>Medard Rukaari (UMU, NMCP Uganda)<br>Tara Seethaler (CHAI)  |
| <b>Session 3</b> | School-based ITN distribution; A practical checklist for using routine data to measure vector control impact  | Ketty Ndhlovu (NMCP Zambia)<br>Chrispin Williams (NMCP Liberia)<br>Sarah Burnett (PMI VectorLink, PATH)   |
| <b>Session 4</b> | Vectron T500 hut and community trials; Sub-lethal exposure to chlorfenapyr kills Plasmodium parasites in surviving insecticide-resistant Anopheles mosquitoes; Estimating the malaria prevention impact of dual active ingredient ITNs: Results from the New Nets Project pilot evaluations | Njelembo Mbewe (LSHTM, KCMUCo)<br>Patrick Tungu (NIMR)<br>Pie Mueller (Swiss TPH)<br>Joe Wagman (New Nets Project)  |
| <b>Session 5</b> | Vision for vector control capacity building; Local resource mobilization to support ITN distribution in Nigeria; Experience of a malaria elimination project  | Jessica Rockwood (International Public Health Advisors)<br>Samuel Asiedu (AGAMal)<br>Anastasia Isodje (Nigeria LNG, Ltd.)<br>Augustine Firima (MSH Nigeria) |