

# Vector Control Working Group Purpose

The Vector Control Working Group align partners on best practices to reach and maintain universal coverage with effective vector control interventions

# Vector Control Working Group Main Objectives

- □ The main objectives of this group are to:
  - Provide a forum for the dissemination of the normative and policysetting guidelines of WHO and best practices for adaptation and implementation by international and country-level partners
  - Support the generation and interpretation of evidence to inform global policy and guidelines
  - Protect the efficacy of existing tools and stimulate the development of new tools
  - Aim at coordinating the support to malaria-affected countries
  - Diverse partners reach a common understanding of the threats and opportunities, learn from each other and develop the necessary networks and activities to overcome these challenges

### Vector Control Working Group

#### Structure

- Oldest RBM Working Group
- □ Newly elected co-chairs:
  - Keziah Malm (NMCP, Ghana)
  - Justin McBeath (Bayer, UK)
- □ Coordinator: Konstantina Boutsika (Swiss TPH)



#### **Work Streams**

- Indoor Residual Spraying (IRS) and Insecticide Resistance Management (IRM) Priorities.
- Long-Lasting Insecticidal Nets (LLIN) Priorities.
- Larval Source Management (LSM).
- New Tools, New Challenges in Vector Control.
- Integrated Vector
   Management (IVM), Evidence
   and Capacity.
- · Housing and Malaria.

### Vector Control Working Group

### 14th Annual meeting

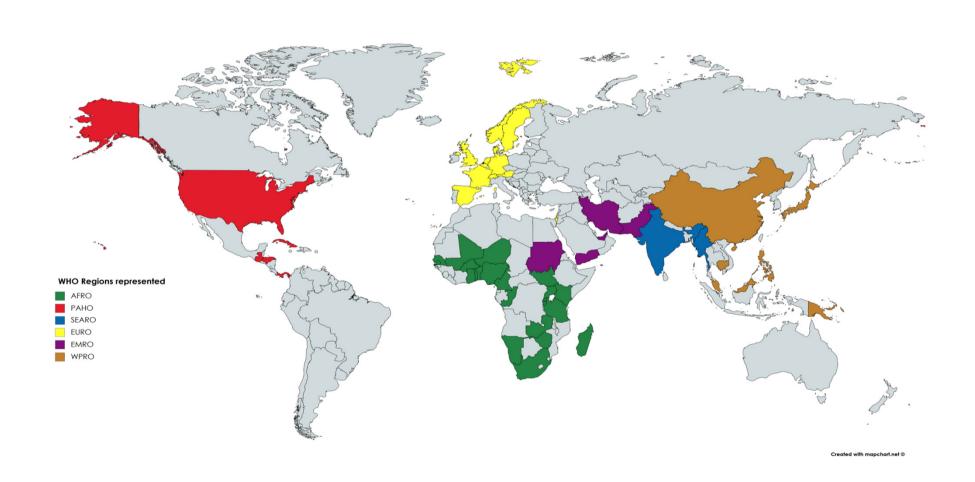
- ✓ 278 participants from 52 countries, representing all 6
  WHO regions
- ✓ All constituencies are represented
  - √ 33% affected-country participation
  - ✓ Strong participation from private sector
- ✓ Women engagement in vector control
- ✓ Innovative financial model (meeting registration fee, CHF 250.- per person)
- ✓ Sponsorship of affected country participants
  - ✓ SDC commitment
  - ✓ Exhibition of new vector control tools (industry forum)

#### This Meeting helps to achieve

- **1. Dialogue around best-practice sharing** (a unique blend of constituencies helps to achieve that)
- **2. Information dissemination** (e.g. updates from RBM, WHO and others to the VCWG community)
- 3. Aligning constituencies on challenges faced in malaria vector control (and contributing towards evidence creation)
- 4. Networking a unique concentration of interested parties



# Countries represented during the VCWG-14 meeting



## Continue improving communication & networking

- □ Distribution list (over 1600 members worldwide) share updates, publications, news, job advertisements ....
- □ RBM Working Groups web page
  - https://endmalaria.org/our-work/working-groups/vector-control
- □ E-newsletter twice per year (June and December)
  - RBM VCWG Newsletter December 2017, Issue 1: <a href="https://mailchi.mp/09791f596dab/rbm-vcwg-1st-rbm-vcwg-newsletter-december-2017?e=0fc0160fc8">https://mailchi.mp/09791f596dab/rbm-vcwg-1st-rbm-vcwg-newsletter-december-2017?e=0fc0160fc8</a>
  - RBM VCWG Newsletter June 2018, Issue 2: <a href="https://mailchi.mp/665ff69adf9c/rbm-vcwg-june-2018-newsletter?e=f4962e61bd">https://mailchi.mp/665ff69adf9c/rbm-vcwg-june-2018-newsletter?e=f4962e61bd</a>
  - RBM VCWG Newsletter December 2018, Issue 3: <a href="https://mailchi.mp/3b5e519e9675/rbm-vcwg-newsletter-december-2018?e=ccc19ebd20">https://mailchi.mp/3b5e519e9675/rbm-vcwg-newsletter-december-2018?e=ccc19ebd20</a>
- □ Face-to-face annual and side (work stream) meetings

#### **Contact**

Keziah Malm Malaria Control Programme, Ghana <u>kezmalm@yahoo.com</u>

> Justin McBeath Bayer, United Kingdom <u>justin.mcbeath@bayer.com</u>

> > ===

Konstantina Boutsika Swiss Tropical and Public Health Institute, Switzerland <u>konstantina.boutsika@swisstph.ch</u>

https://endmalaria.org/our-work/working-groups/vector-control