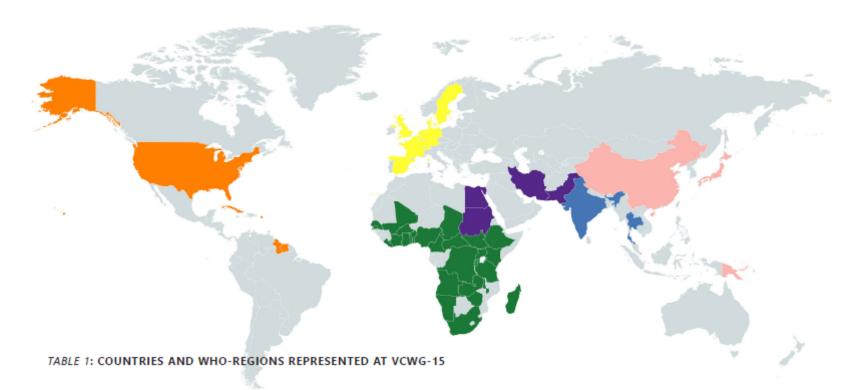




15th VCWG Annual Meeting, 2020



THIS YEAR, the RBM VCWG-15 meeting counts **308 participants** (as of 22.1.2020), **the highest participation to date!** The participants are from **54 countries**, representing all 6 WHO regions (AFRO, PAHO, SEARO, EURO, EMRO, WPRO) (*Table 1*).

What is new this year?

A year of 'firsts'

- 1. VCWG App agenda and participant contacts are shared
- 2. Translation into French (thank you SDC)
- 3. Two new workstream leads in Sheila and Birkinesh
- 4. First time over 300 participants!!

Vector Control Working Group Main Objectives

- □ The main objectives of the VCWG are aligned with RBM's mandate:
 - 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





This meeting helps to support that through

1. Best-practice sharing

(a unique blend and balance of constituencies helps to achieve that)

2. Aligning constituencies on challenges faced in malaria vector control

(And contributing towards evidence creation)

- **3. Information dissemination** (eg. Updates from RBM & WHO and presentations on new ideas & how they might contribute to the elimination agenda)
- 4. Networking a unique concentration of stakeholders in this room

VCWG work streams and co-leads

- > LLIN Priorities: Hannah Koenker and Ikupa Akim
- > IRS IRM Priorities: Mark Hoppe and Dereje Dengela
- > Larval Source Management: Silas Majambere and Ulrike Fillinger
- New Tools, New Challenges in VC: Allison Tatarsky and Sheila Ogoma
- > IVM, Evidence and Capacity: Josianne Etang and Birkinesh Ameneshewa
- Vector Borne Disease and the Built Environment: Steve Lindsay and Lucy Tusting







3 February, 2020

Thank you, find out more visit endmalaria.org @EndMalaria

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