

Updates from the RBM SBC WG



Co-chairs: Gabrielle Hunter & Mariam Nabukenya Wamala - March 2021

Social & Behavior Change Working Group

Core objectives

- 1. <u>Coordination and networking</u>: Forum for exchange of malaria SBC best practices and experiences
- 2. <u>Technical guidance</u>: Promote theory-informed, evidence-based programming focused on **behavior change** at the country level
- 3. <u>Making the case</u>: Be a voice for allocating political, social, and financial resources to SBC as a core component of malaria control that cuts across all technical areas

New SBC WG Technical Resources

1	Data synthesis: use in steps 1 and 2
1	Step 1: Stakeholder Workshop
	Step 2: Writing Retreat
	Instructions: read before you begin $\stackrel{\circ\circ}{\Longrightarrow}$

DHS-8 QUESTIONNAIRES: HOUSEHOLD, WOMAN'S, AND MAN'S



SBC Strategy Workshop Package English | French | Portuguese Malaria Indicator Survey SBCC Module & Interviewer's Manual <u>English</u> / <u>French</u> EXAMPLE TO End Malaria To End Malaria Malaria Social and Behaviour Change Program Guidance in the Context of COVID-19 Pandemic With Malaria Malaria Social and Behaviour Change Program Guidance in the Context of COVID-19 Pandemic

Malaria SBC Program Guidance in the Context of the COVID-19 Pandemic English / French

Find them all on <u>www.endmalaria.org</u>

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Malaria SBC - COVID Guidance

Prioritized behaviors and program activities for key audiences:

- Registration and distribution agents for ITN mass campaign, spray operators for IRS campaigns, and distribution agents for SMC campaigns
- Campaign beneficiaries (e.g. heads of households for ITN and IRS campaigns and caregivers of children under 5 for SMC campaigns)
- Community members seeking care at health facilities
- SBC practitioners and health facility staff
- Facility-based health workers (Outpatient and ANC)
- Community Health Workers



Malaria SBC Program Guidance in the Context of the COVID-19 Pandemic <u>English</u> / <u>French</u>

Malaria SBC - COVID Guidance - ITN Example

Audience: Campaign beneficiaries Behaviour: Use an ITN all night, every night.			
Behavioural Determinants of ITN Use	Malaria SBC Programmatic Recommendations		
 Individuals are more likely to use an ITN if they: Are Knowledgeable of the importance of ITN use in the context of COVID-19. Have higher Perceived Risk of malaria in the context of COVID-19. Hold positive Social Norms, as in they believe others (i.e. colleagues, friends, etc.) are using an ITN in the context of COVID-19. Believe in the Response Efficacy of ITNs, meaning that they believe using an ITN in the context of COVID-19 is effective at preventing malaria. Have Self-Efficacy, or feel confident in their ability to use an ITN in the context of COVID-19. 	 At every opportunity and through every available channel, remind beneficiaries of the importance of using an ITN all night, every night. Correct and consistent use of an ITN during COVID-19 is especially important to help reduce the likelihood of developing a fever for which care would need to be sought; fewer fevers in the community decreases pressure on the health care system and minimizes potential exposure to COVID-19 at service delivery points. During pre-distribution activities, highlight the precautions taken by campaign agents to prevent transmission of COVID-19 (i.e. handwashing, physical distancing, using a mask or cloth face covering). Track and immediately address myths, misconceptions, and rumours about ITNs and ITN use that emerge during the COVID-19 pandemic. 		

Virtual Forum: Maintaining Momentum

- October 2020
- 33 countries
- 160 participants
- Technical presentations on malaria SBC in the context of COVID-19
- English French Portuguese



SBC WG Workstreams - Continuing

• Community health worker toolkit for malaria SBC

- 5 modules for training CHWs in SBC for case management, vector control, and malaria in pregnancy
- Status: 3 modules drafted and under review, 2 modules currently being drafted
- **Contact**: Shelby Cash (<u>nfr9@cdc.gov</u>) and Debora Freitas Lopez (<u>dfreitas@urc-chs.com</u>)

• Guidance for SBC strategies across different malaria transmission settings

- Developing tools countries can use to involve subnational groups in malaria SBC tailored to different areas of transmission
- **Status**: Conducted consultations with stakeholders in medium-low transmission areas, drafting tools
- **Contact**: Donald Dickerson (<u>dodickerson@usaid.gov</u>) and Michael Toso (<u>miketoso@jhu.edu</u>)

• Standardized malaria SBC module for MIS/DHS

- Optional 10-question module available on DHS website for countries to request during questionnaire design phase
- Status: Guidance for interpreting results is under review and will be disseminated
- Contact: Angela Acosta (<u>aacosta4@jhu.edu</u>)

SBC WG Workstreams - New

• SBC & Zero Malaria Starts With Me

- Distilling guidance on implementing SBC concurrently with ZMSWM to ensure the goals of both programs are met
- **Status**: Revising the SBC WG's Statement released in 2020 and adding country examples
- Contact: Anna Mccartney-Melstad (<u>amccart7@jhu.edu</u>)

• Malaria SBC During COVID-19

- Document case studies on innovative malaria SBC interventions or adaptations by programs, communities, and front-line workers during the COVID-19 pandemic; Building an online repository of the malaria SBC media materials generated in these interventions
- **Status**: Drafting case studies and creating media repository
- **Contact**: Ashley Riley (<u>ashley.riley@jhu.edu</u>)

Regional/Linguistic Ambassadors

- **Purpose:** Build and maintain long term engagement and increase regional/linguistic representation in the WG
- **Regional and linguistic considerations:** Lusophone and Francophone groups throughout Africa, later may expand to Latin America and the Caribbean and other malaria-endemic regions
- **4 Francophone** Ambassadors, **1 Lusophone** Ambassador (1 additional spot open)



Thank you!

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https://endmalaria.org/our-work/working-groups/social-and-behaviour-change-communication

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