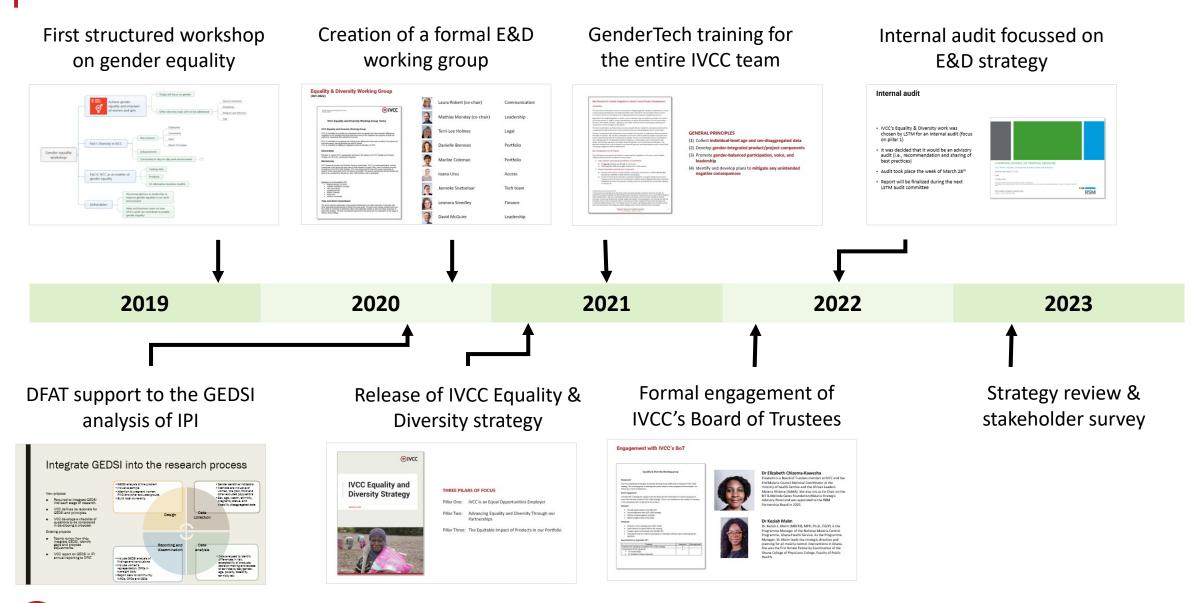


Key milestones





Stakeholder survey – Factors influencing vector control





Learning from the stakeholder survey

Vulnerable population:

- Fighting malaria already focuses on the most vulnerable populations (e.g., pregnant women and young children)
- Need to add a specific focus on displaced population and their specific needs (e.g., living in tents...)

Product acceptance:

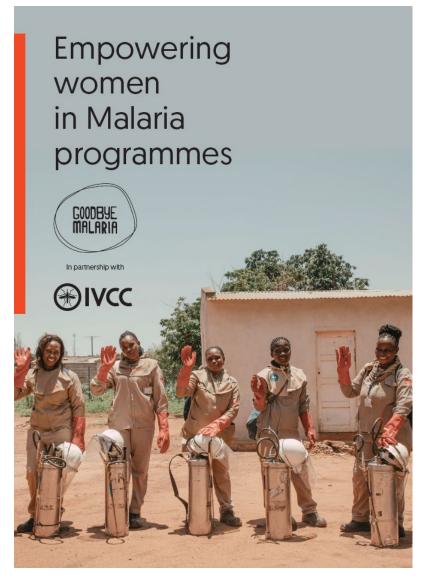
- Need to improve product development to increase acceptance/use (e.g., nets colour, fabric and shape)
- Further explore public health benefit of 'easy to accept & use' technologies (e.g., passive emanator)

Ways to improve:

- Human Centred Design applied to conventional and new vector control tools development
- Generate specific technical and social data for babies, children, pregnant women, displaced population, forest goers...
- Improve communication to targeted populations (the most vulnerable)
- Empowering women in vector control operations



Empowering women in Malaria programs



According to Kim Lazarus,

Co-founder of Goodbye Malaria it is
Imperative that women are provided the
opportunity to take on leadership positions
within vector control programmes:

"Women need to be a part of decision-making processes so that we can broaden and magnify their significant contributions to eradicating malaria. More women in leadership roles at all levels of the fight against malaria will not only help to improve health outcomes and accelerate the eradication of malaria, but will also play a key role in advancing gender equality."



We are listening to you...

"When we talk about forest dwellers and migrant populations, we have to think about how people live and how they interact with their environment in order on properly design tools for those environments."

Social science
Human/User Centre Design

"IVCC is regarded as a white institution telling Africans and researchers what to do. There is a need to bring their work closer to the country/affected community and in-country researchers. IVCC decision making has been too far away from those affected by it."

BoT recruitment ESAC recruitment Partnership and project co-development





IVCC African Research Facility Survey

Advance ED&I through our partnerships

Ensure all research and trials planned during the pre-development and development phases consider biologically and economically vulnerable populations and gender equity.



IVCC African Research Facility Survey

Advance ED&I through our partnerships

Ensure all research/trials planned during the pre-development and development phases consider biologically and economically vulnerable populations and gender equity.

Objective

Start the conversation & share learning

Understand the breakdown of categories such as gender, age, and disability across our active (or very recently concluded) trial site projects.



IVCC African Research Facility Survey

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Objective

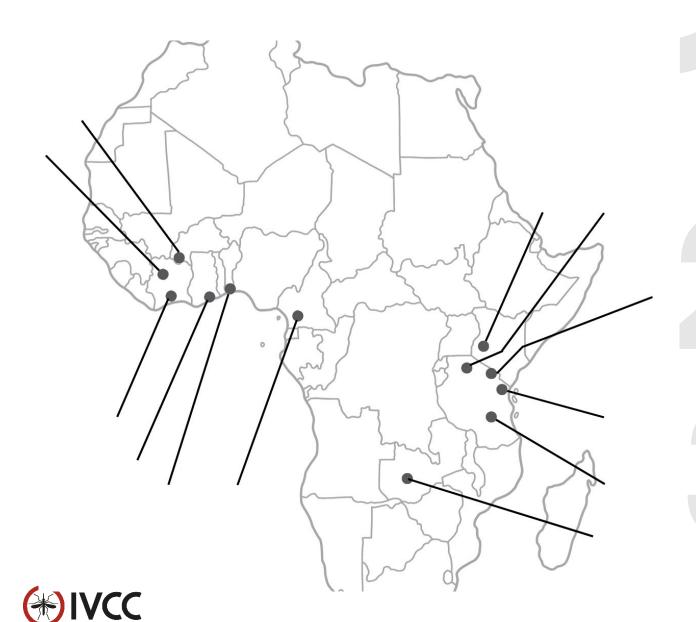
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Understand the breakdown of categories such as gender, age, and disability across our active (or very recently concluded) facility projects.

Why a survey of African Facilities? Stakeholder working directly in the communities, volunteers and research participants in malaria endemic countries.







Organisational approaches to ED&I

ED&I with respect to IVCC projects

Partnerships



Preliminary Survey Results

Organisational approaches to ED&I



Organisational recruitment guidelines



Consider gender, age, and/or disability when recruiting staff and study participants

Have a process for including people

Have a process for including people living with disability as staff and volunteers



Preliminary Survey Results

ED&I with respect to **IVCC** projects





Include staff and study participants of all genders in IVCC studies



Include staff and study participants of all ages in IVCC studies





Preliminary Survey Results

ED&I with respect to IVCC projects

Increased risk of infection in hut trials excludes children

Cultural implications of women working alone with men at night

Safety concerns for women in remote trial sites

Increased risk to pregnant women

Those above retirement age also excluded

Night catching of mosquitoes increases risk of malaria infection

<18s below

consent age

Partnerships

capacity building

fairness

integrity

equity in decision-making

adequate funding

credit

competence

support

accountability

fair partnership

sincerity

equal consideration of partners

trust

timeliness

confidentiality

respect

rigour

training

defined roles

workshops

transparency

shared goals

teamwork

communication

knowledge sharing

Mutual benefit





Next steps for ED&I IVCC

- ED&I fully integrated into strategy and pillars of its work and considered in all aspects of its work
- Objectives highlights
- In project going forward IVCC intends to:
 - Gender balance in team-make up
 - What ED&I data will be collected as part of project so we can understand how products are used from that perspective
- Improving procurement processes to embed ED&I, e.g., ITN tender process evaluation
- Partner survey



Thank you for your attention

Funding Partners



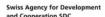














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Thank you for your attention

Funding Partners



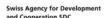














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