### Partnership Approach & Framing

Accelerating the use of evidence to address nutrition and WASH inequities among poor urban children and adolescents in East Africa



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### USAID'S HEALTH EVALUATION AND APPLIED RESEARCH DEVELOPMENT (HEARD) PROJECT









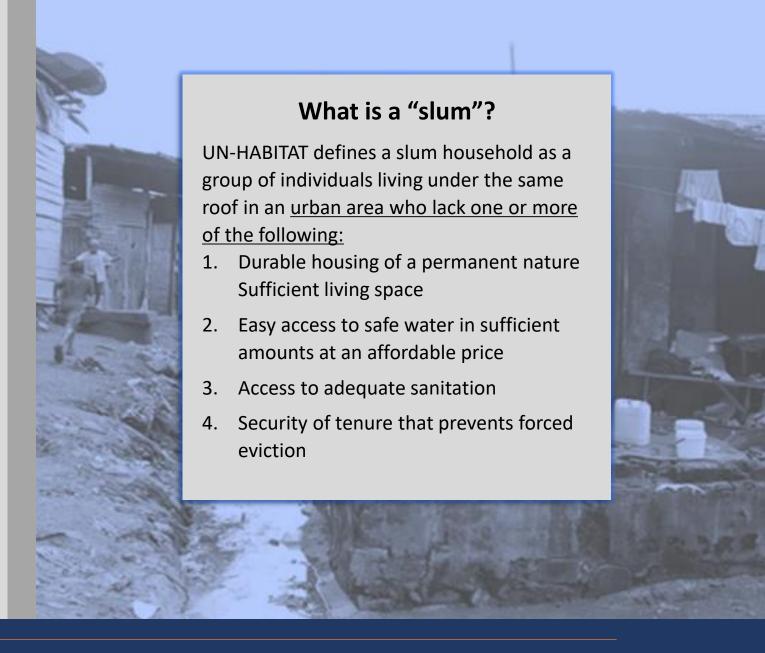






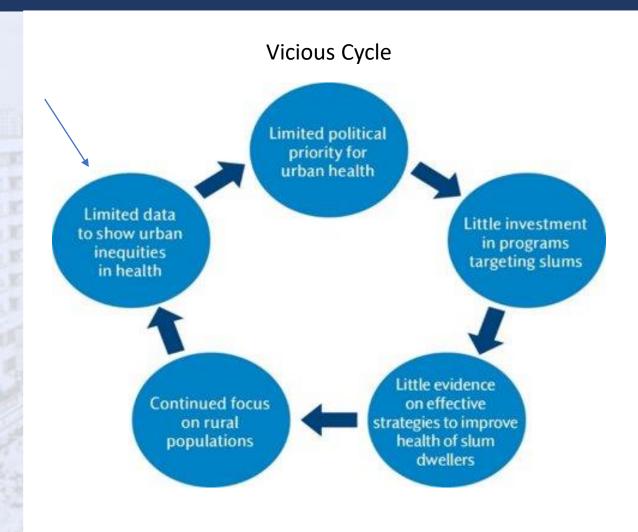
### Overview

- Globally: 60% of the world will live in cities by 2030 and the "urban advantage" does not apply to all
- Sub-Saharan Africa: more than half (56%) of urban population lives in slums, compared to an average of 29% across developing regions (UN Habitat, 2016)
- Nutrition and WASH implications for the Urban Poor in SSA



## Opportunity

- Establish a multi-country, multi-stakeholder partnership
- Leverage existing evidence in combination with voices from poor urban areas to create a basis for action
- Use the research activity as a vehicle for change





### IS Collaboration on Urban Health in East Africa

### **Policy & Program Platform Collaborators**



### **East Africa Research & Community Collaborators**









### **Donor and Technical Collaborators**











# Three-country urban assessment design and methods

- 1. Review of available:
  - -Literature
  - -Datasets
  - -Policies/ strategies
  - -Stakeholders and interventions
- 2. Community case studies





## Using Research as a Vehicle for Change: Approach

Research Process Development of relevant IS questions

Study implementation, including evidence review, data collection, and analysis

Packaging of findings

Wider dissemination



### Timeline

January 2017 —

Roundtable Consultation Steering Committee formed and Landscape Analysis of nutrition and WASH Evidence from East Africa (Kenya, Tanzania, Uganda) completed

October 2017 —

Presentations and consultations at the International Conference on Urban Health in Coimbra, Portugal

June 2018 —

Presentation and formal assessment launch and workshop at the ECSA-HC Best Practices Forum

October 2018 —

Presentations and workshops at the International Conference of Urban Health in Kampala, Uganda

June 2019 —

Presentation of preliminary findings and consultation at the ECSA-HC Best Practices Forum

January-April 2020

Evidence synthesis from across the country findings

**June 2017** 

Roundtable Consultation to consider nutrition/WASH priorities hosted by ECSA-HC

**─** May 2018

Regional workshops hosted at UNICEF ESARO, convening of study review group inform Assessment Study Plan development

September 2018

ECSA-HC Health Ministers pass resolution on the need to address urban health with implementation research

November 2018-August 2019

Study teams implement evidence review, data collection in country

October 2019

Study teams conduct in-country stakeholder dissemination meeting and finalization of reports

Spring 2020

Production of final products and dissemination of recommendations



## High Level Results



- Policy
- Program/Practice

- Research
- IS Capacity



## Decision-maker Reflections



"We needed this report for a long time, now we have something on hand."

-Canadian Embassy colleague in Tanzania

"IHI should incorporate all proposed changes and share the report as soon as possible for action. We need to consider this during our coming financial year."

-MoHCGDEC (Tanzania)

"This report is very useful, should be shared with all development partners."
-UNICEF/Tz colleague

"This is an eye opener especially to us urban planners, we must begin to pay special attention to the urban poor."

-Urban Planner Kampala

"Gone are the days of medicalization of health, we need to involve all stakeholders in order to address health problems."

> -Urban City Authority Implementer in Kampala



## Reflections from the Collaboration

"Involvement of policy makers from various departments enabled enrichment of discussions with regards to policy and how best to synergize between the ministries in implementation for better outcomes in nutrition and health."

-APHRC Team, Kenya

"Unlike conventional clinical research, the process began with sector-wide stakeholder engagement to identify the most pressing needs. Uptake of findings is high because of involving policy and decision makers in the whole process."

-IDI Team, Uganda

"The IHI team has learned a lot about the need to include stakeholders in each step of research and on issues related to data liberation [use of existing info/data]. Our inherent approach of thinking about the needs of people while seated in our offices has proven less effective in getting a full commitment from stakeholders. It was great having a high level of engagement at local and international level."

-IHI Team, Tanzania





## For More Information

To learn more about the Implementation Science Collaboration on Urban Health in East Africa and access our resources visit

heardproject.org or contact Emily Peca at epeca@urc-chs.com.



**HEARD Project** 

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#### **Urban Health**



By 2030, 60% of the world is projected to live in cities and urban areas. Within Sub-Saharan Africa, more than half (56%) of urban populations live in slums, compared to an average of 29% across developing regions. A failure to address the consequences of urbanization for the most vulnerable will sustain excess death, disability, and poor quality of life. It is critical to foster collaboration among researchers, implementers, advocates, community members, and policy makers within and beyond national contexts to inform rapid change.

HEARD has supported research on issues of **nutrition and water**, **sanitation**, **hygiene** (**WASH**) in poor urban areas in East Africa. Activities include: 1. Establishment of an inclusive collaboration in East Africa to identify urban health priorities and studies; 2. Leveraging of research studies to advance the urban nutrition and WASH agenda in the

region; 3. Execution of an Implementation Science (IS) approach that included a stakeholder-engaged study design with wide utility; 4. Share process results and findings; 5. Enable implementation science advocacy and capacity development among partners.

Learn more about the Implementation Science Collaboration for Urban Health in East Africa below:

Partnerships

Activities

Informing Policy & Practice

Resources

