



Fogarty International Center

NIH-PEPFAR Local Implementation Science Network (LISN)

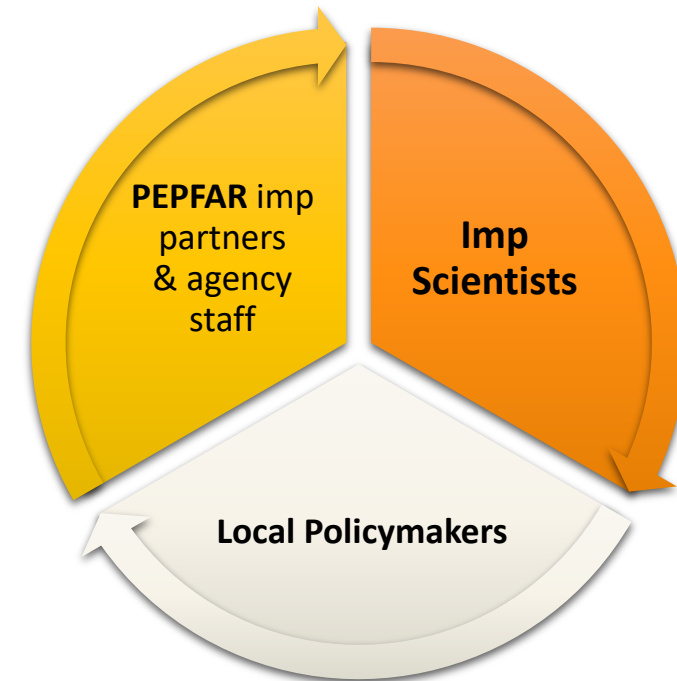
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Purpose

- **PURPOSE:** To build and strengthen local IS alliances by catalyzing long-term, sustainable, region/country-specific collaborations that aim to enhance the quality of HIV prevention and treatment through use of IS.
- **Key Characteristics:**
 - Responsive to local context and challenging implementation issues
 - Positioned to leverage IS to address emergent and pressing priorities related to HIV
 - Help to develop a base of sustainable in-country IS capacity

Anchored on multi-sector collaborations that engage:



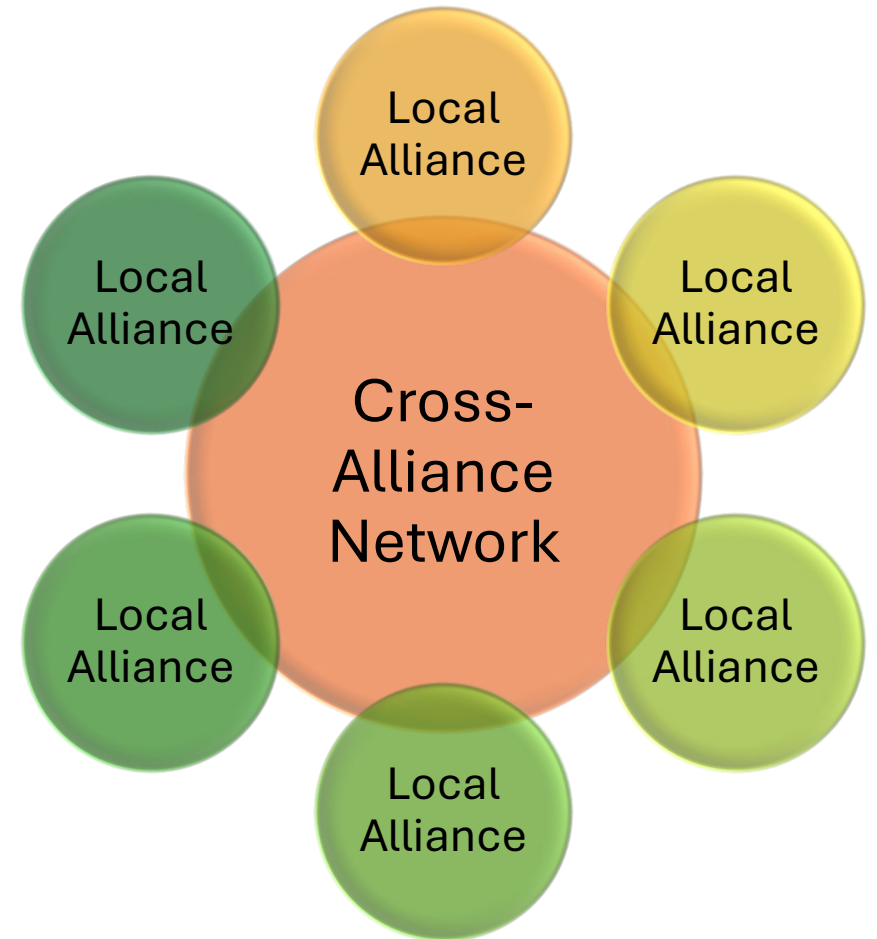
In partnership with PEPFAR/GHSD, the Office of AIDS research, and other NIH Institutes, Centers, and Officers



LISN Architecture

Membership includes:

1. Development of a local IS alliance that responds to the local priorities and contexts
2. Engagement with the larger cross-alliance network comprised of members of all the local alliances



Potential Local Priority Areas

Developing Local IS Agenda for:

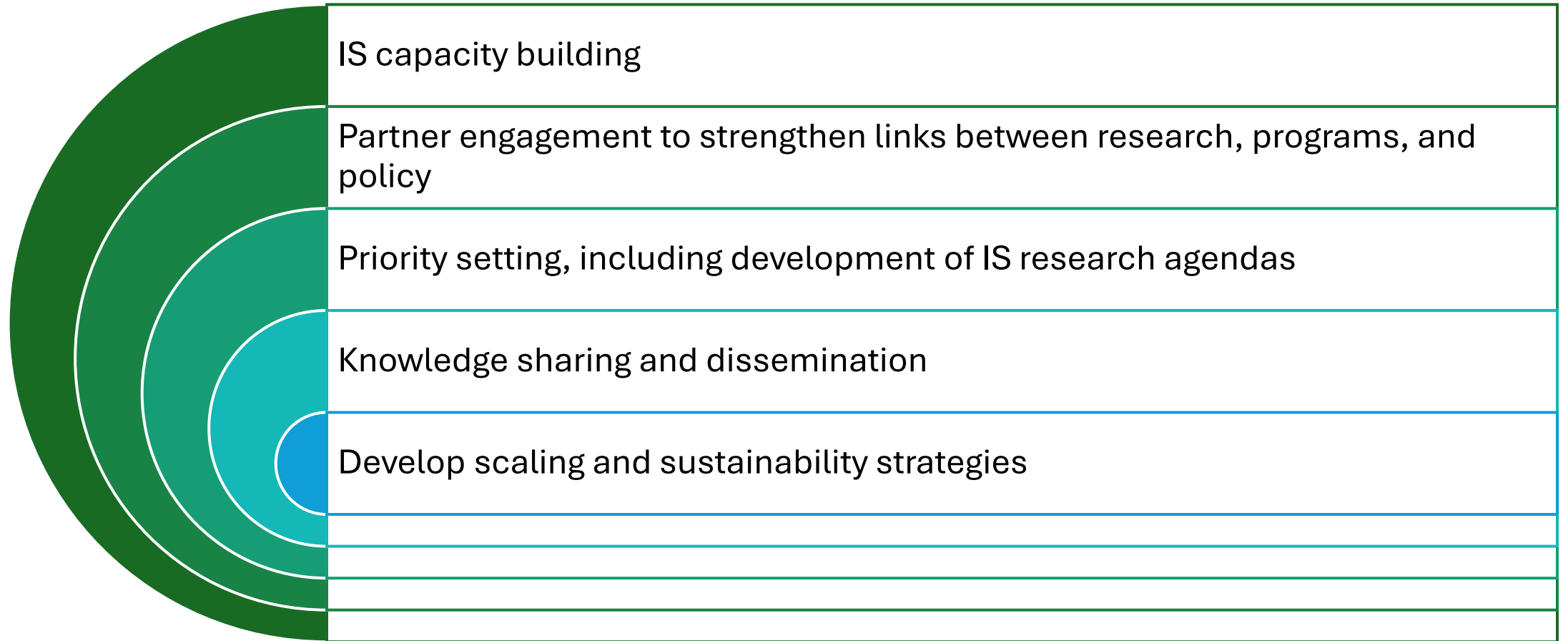
Integrated HIV and NCD care

Youth Interventions

Scaling Long-Acting Injectables for Priority Populations

Retention in Care

Activities



LISN Eligibility

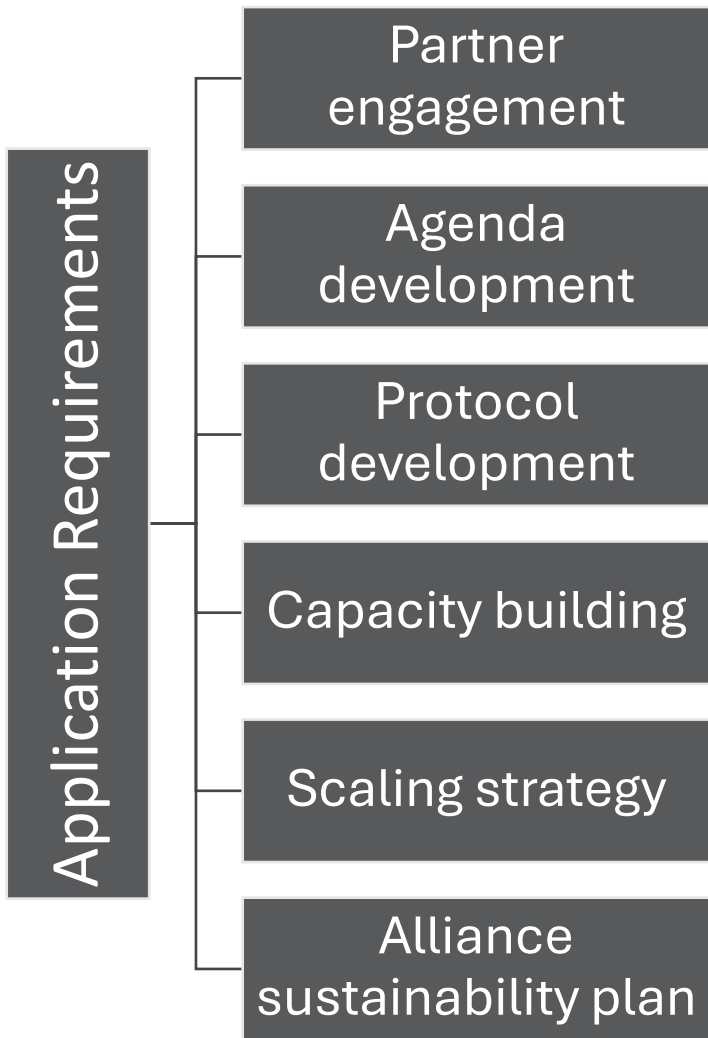
- Led by NIH-supported researcher with a relevant, active project (2019- present)
 - Co-PIs and other leadership roles on the grant are eligible
 - Demonstrated expertise in HIV and IS
- Must have 2- 5 in-country partners as part of the local alliance leadership team
- Partners must be primarily located in the PEPFAR country and can be
 - PEPFAR implementing partners and in-country staff
 - Government representatives, and/or
 - In-country research collaborators



Focus countries: sub-Saharan African countries with 2024 PEPFAR Country Operational Plans.



Application Requirements



HOW TO APPLY

- Submission through the CRDF Global Grant Portal
- To register, email Annie King (aking@crdfglobal.org)

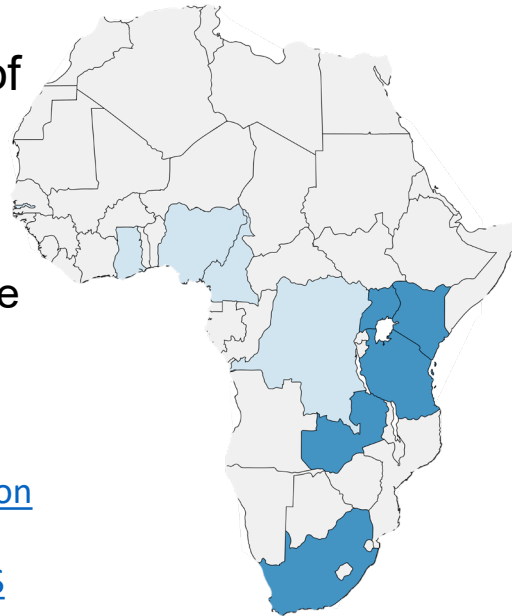


Models of Local ISAs



AHISA Local IS Alliances

- Goal: Catalyze long-term, sustainable, region/country-specific collaborations that aim to enhance the quality of HIV prevention and care for adolescents through use of IS by:
 - Responding to local context and implementation issues
 - Increasing implementation science capacity



“Building Locally Anchored Implementation Science Capacity”

- Key Themes
 - capacity building- long-term mentorship between junior and senior researchers and short-term training for non-research partners
 - priority setting- identifies local research needs and streamlines activities
 - engagement- incorporate substantial engagement between partners, particularly youth, who may serve as leaders and co-create activities
 - knowledge dissemination- shares activities and results broadly

[Frontiers | Building Locally Anchored Implementation Science Capacity: The Case of the Adolescent HIV Implementation Science Alliance-supported Local IS Alliances \(frontiersin.org\)](https://frontiersin.org)



Application Materials

- FIC Call for Applications: [Call for applications: NIH/PEPFAR Local Implementation Science Network - Fogarty International Center @ NIH](#)
- CRDF Website: [NIH-PEPFAR Local Implementation Science Network – CRDF Global](#)
- FIC Contacts:
 - Rachel Sturke: Rachel.Sturke@nih.gov
 - Susan Vorkoper: Susan.Vorkoper@nih.gov
- CRDF Contact:
 - Annie King: aking@crdfglobal.org



FAQs

- See separate FAQ sheet for questions and answers



Audience Q&A

