Figure Q: Logical Framework for ASRH

The below figure is an illustrative example created from several intervention examples. This illustrative HIV intervention in the humanitarian setting of Imagineria shows how their theory of change, research strategy methods, and assessments all inform the logical framework of the project. They developed their own theory of change called "Community-Embedded SRH Care," which utilizes action research (conducting a baseline and endline assessment to measure progress against objectives), intervention mapping (conducting environmental scans and stakeholder analyses), and community-based participatory research (using score card methodologies to understand adolescents' needs and preferences). These strategies, along with other data available from needs assessments, situational analysis, etc., will help the organization achieve their desired goal of reducing new HIV infections among adolescents in Imagineria. This example only provides a few activities and indicators, but provides an idea as to how SRH managers/evaluation teams can complete a logical framework.

METHODOLOGICAL FRAMEWORK

- Action research
- Intervention mapping
- Community-based participatory research (score card)

Guiding Theory of Change: Community-Embedded SRH Care

LOGICAL FRAMEWORK

INPUTS (Resources)

- Organization staff (human resources)
- Materials & supplies
- Equipment, technology, and office space
- Budgeted level of effort funding for staff, equipment, and office operations

OUTPUTS

Actors	Activities	Direct Products
• Adolescents in affected area • Targeted group of male sex partners • Community members in affected area • Education stakeholders • Service providers • Organization staff • Ministry of Health, local authorities, and relevant governmental stakeholders • Humanitarian partners, donors, and other ASRH stakeholdes	Provide adolescent-friendly health services [condom promotion activities (adapted IEC materials and media campaigns); screening, testing, counseling, treatment, and referral services, including pre-exposure prophylaxis; post-violence care, and contraceptive mix expansion]	Trained staff members competent to provide adolescent-friendly services Adolescent-tailored HIV messaging Murals and artwork created as part of media campaigns with adolescents
	Implementing social protections for adolescents and their families (education subsidies, socio-economic support, linking adolescents and families to violence reduction programs)	Strengthened relationships with social protection agencies and programs
	Targeting male sex partners with HIV prevention activities [reviewing demographic information & assessments to target males who fit sexual network partner profiles with condom distribution and anti-retroviral treatment (ART) services]	Target list of high-risk males for implementing future SRH interventions

IMPACT

Short Term	OUTCOMES Medium-to-Long Term
Improved adolescent-friendly service provision among adolescents Indicator: # receiving condoms # receiving HIV screening, testing, treatment, and referral services	Reduced pregnancies with HIV status among adolescent girls aged 10-19 Indicator: # of pregnancies among adolescents with HIV status
	Increased proportion of adolescents using condoms during sexual intercourse Indicator: # of adolescents reporting that they used condoms during their last sexual encounter (comparing baseline to end-line assessment results)
Improved assets for adolescents and their families Indicator: # of adolescents and/or adolescent households receiving education subsidies	Increased access to money in an emergency for adolescents & their families Indicator: # of adolescents reported ability to pay for immediate needs (comparing baseline to end-line assessment results)
	Increased educational attainment for girls Indicator: % of adolescent girls completing secondary school

GOAL.: Reduce new HIV infections among adolescents in Imagineria

Needs assessments, analyses, and mapping to guide SRH needs, barriers, assets, and determinants of adolescents in program area and other interventions implemented