Engaging Parents in Sexual and Reproductive Health: Programs for Very Young Adolescents in the Democratic Republic of the Congo
Why focus on gender during early adolescence?

Early adolescence is a time of rapid change. Cognitive development accelerates and puberty brings both physical and socio-emotional changes. Social expectations also shift, exposing very young adolescents (VYAs) to more gendered experiences and expectations.¹ Results from the Global Early Adolescent study, a multi-country longitudinal study exploring gender socialization and its implications for adolescent health and wellbeing, demonstrate that these changes influence treatment of boys and girls from a young age and lead to distinct gendered behaviors that can be detrimental to adolescent’s health.² As such, early adolescence – the time between 10 and 14 years of age – is a critical opportunity for intervention.³,⁴ Building VYAs’ sexual and reproductive health (SRH) knowledge and skills and fostering more gender-equitable attitudes, behaviors and norms lays the foundation for their future health and well-being.

Engaging parents and other caregivers to create a supportive environment is a key component of successful VYA programs. A recent global review of parenting programs found that improved parent-child communication was the most important determinant of improvements in other adolescent well-being outcomes.⁵ Parent and caregiver involvement is particularly essential for programs that aim to shift or promote more equitable gender and social norms. Such programs must intervene at multiple levels and be rooted in local values and to achieve the positive social change they seek.⁶

This document shares key learnings from a human-centered design process with VYAs in the DRC and suggests three key implications for programs and policies:

1. Invest in activities that bring families and communities together to address gender norms
2. Explore game-based solutions
3. Integrate activities into existing community-based health platforms and organizations.
Building on the Legacy of Growing Up GREAT!

One program that has successfully integrated these concepts into its design and implementation is Growing Up GREAT! Growing Up GREAT! is a gender-transformative SRH program for VYAs that aims to promote more equitable gender and social norms in support of adolescent health and wellbeing. It was implemented in three communes of Kinshasa from 2017-2022, in partnership with the Ministry of Health’s National Adolescent Health Program (PNSA), the Ministry of Education’s Family Life Education Directorate (DEVC) and community-based organizations. The multi-level program improved key SRH knowledge and assets, and increased gender-equitable attitudes among VYAs. It also improved parent, teacher and health provider perceptions of VYAs, allowing adults to communicate more frequently and openly with them. However, implementation research completed during the pilot indicated several opportunities to better engage and equip caregivers via Growing Up GREAT! activities designed for them. For example, caregivers expressed a desire for more information and practical skills, and facilitated interaction with adolescents.

Improving Programs through Human Centered Design

As part of its efforts to advance innovative social and behavior change approaches for youth, Breakthrough ACTION supported a human-centered design (HCD) process from January-June 2022 to develop parent engagement approaches that could more effectively support parent-child communication about SRH and gender equity, either as part of the Growing Up GREAT! intervention or independently. The process was led by Thinkplace, which convened core partners the Global Early Adolescent Study, Johns Hopkins Center for Communication Programs and Save the Children, as well as local stakeholders within the DEVC, PNSA and Growing Up GREAT’s Youth Advisory Council. During preparatory convenings, this team identified three areas of opportunity for learning: understanding the common value of programs to parents and children; creating spaces for intergenerational dialogue about SRH without fear; and designing resources that parents need to feel supported when receiving or providing SRH information. Co-creation activities held in Kinshasa in March 2022 engaged adolescents, caregivers, and other community influencers in exploring challenges and potential solutions within each learning area, in order to clarify priority concepts for testing. Concepts were then refined into six prototypes, which were tested in communities: three games, two reflection guides and a monitoring approach. An analysis of results identified four priority interventions – the games and one reflection guide – that should be prioritized for further testing. For a full description of the HCD process and prototypes, please see the complementary brief Leveraging human-centered design to improve gender-equitable adolescent programming in DRC and Indonesia: Process Brief and Learning.
Program & Policy Recommendations

The experience of developing and testing prototypes for parent engagement within VYA SRH programs highlighted both the importance of creating intergenerational dialogue and how best to cultivate it. The work undertaken during this experience, and resulting prototypes, directly contribute to Strategic Focus 1: Improving communication about the health and wellbeing of adolescents in the PNSA’s Strategic Plan for 2021-2025.

1. **Invest in activities that bring parents and children together to address gender norms**

Co-creation activities with adolescents revealed that children deeply desire to spend time with their parents. They crave caregivers’ attention and shared experiences to give them opportunities to share problems and ask for help. Prototype testing also led parents to realize that they do not know their children as well as they think. Some had trouble answering basic questions about their children’s favorite foods, activities or friends during games. Overall, the HCD experience confirmed that simply providing an opportunity for parent-child interaction and discussion can be enough to improve relationships and make very young adolescents feel that their parents are resources and allies. These strengthened relationships are a prerequisite to conversations about more sensitive topics like gender, sexuality and romantic relationships.

2. **Explore game-based solutions**

Both adolescents and parents expressed it was important to feel at ease when discussing taboo topics. During co-creation, adolescents shared the strategies they used when having difficult discussions, like talking while watching a soccer game or cooking together. Parents, on the other hand, emphasized the importance having accurate information in order to maintain control of the conversation and advise on “correct” behavior. Games removed the pressure from parents to feel like they needed to be in charge and know all the answers, and equalized power dynamics so that parents and children alike could be curious and learn. Testing also demonstrated that, though many parents requested written SRH resources, very few had the time or inclination to use them.

3. **Integrate activities into existing community-based health platforms and organizations**

The prototypes developed through this HCD process are simple and flexible. They also build on local values and practices, such as the common refrain that “Sunday is for Church and family” and the popularity of group-based games as a means to pass time. As such, they can
be easily integrated into existing community-based programs for VYAs and parents. Parents and community influencers expressed almost unanimously during the co-creation process that churches are where they spend a majority of their free time and where they would be most likely to engage in family or intergenerational activities. Pastors and other church leaders are trusted and influential sources of information. Activities also fall within the scope of community-based health cadres such as relais communautaires (RECO) or community child protection networks (RECOPE), both of which operate under district health zones. Wherever they find their home, parent engagement activities must be accompanied by efforts to promote more equitable gender and social norms among stakeholders at other levels as well.

Next Steps

While the prototypes developed by this process are very promising, they would benefit from further iteration and testing. Additional phases for testing of more advanced prototypes (medium and high-fidelity prototypes) would provide critical information about family dynamics and dialogue, and illustrate how context affects the desirability, feasibility and effectiveness of different approaches.

Medium- and high-fidelity prototypes could be tested in collaboration with technical and financial partners with existing adolescent health or education programs, and refined before being recommended for wide scale implementation. The most promising prototype(s) to emerge from this process could be integrated immediately into Growing Up GREAT!, which is currently being scaled up by the Ministries of Education and Health, and into other community-based health programs.

References


7 GEAS Wave 2 follow up Report. July 2019. Kinshasa School of Public Health, Johns Hopkins University, Institute for Reproductive Health, Georgetown University, and Save the Children U.S.
