YOUTH POWERED





Repositioning Contraception

Using **segmentation** to target the **right narratives** to the **right audiences**

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What's inside?

Background

- 2. Adolescents & contraception in Tanzania
- 3. Repositioning contraception: the role of data
- 4. C
 - Data's impact on program design & messaging
- <mark>5.</mark> ⊧
 - Key takeaways











Adolescents 360

Goal: We aim to increase voluntary, modern contraceptive use and reduce unintended pregnancy among adolescent girls between 15-19-years-old in Ethiopia, Nigeria and **Tanzania**.

CHILDREN'S INVESTMENT FUND FOUNDATION

BILL& MELINDA GATES foundation

- Trans-disciplinary
- Focus on youth-powered programming mandate to make SRH programming relevant for girls
- Speed and scale mandate for costeffectiveness of A360 designed interventions









A360: At a Glance

MAINTAIN AN ADAPTIVE FOOTING

INTERVENTIONS ARE NEVER FULLY OPTIMIZED PRIOR TO IMPLEMENTATION.

Apply structured processes to quickly refine and ensure the intervention responds to the needs of girls, and the health system actors who serve them.

Data collection to

Aug - Dec 2016

Data collection to inform design



January- Dec 2017

Prototyping, Vetting, & Refinement through the transdisciplinary approach



Jan 2018- present

Evidence-based adaptive implementation as engine for SCALE (Horizontal and Vertical)

2. Data Dive: Adolescents and Contraception in Tanzania







Sexual Behavior, Contraceptive Use and Childbirth

In Tanzania there are 2.3 million girls aged 15-19 of which...

HAVE HAD SEX

REPORT UNMET NEED FOR FAMILY PLANNING

HAVE BEGUN CHILD BEARING

Source: Tanzania DHS 2015/2016



Family planning perceived as being for married women with children

- We found through formative research* in Tanzania that family planning is mostly considered appropriate for married women with children
- Family planning messages adolescent girls receive are not relevant and don't resonate.
 Most adolescents do not consider contraceptives to be 'for them' because they;
 - don't consider themselves sexually active and at risk of pregnancy,
 - aren't married (74% of girls have never been married),

*PSI & Ideo.org, Insights, Feb 2015

Hatukupanga Uzazi **Tulipanga Uzazi** Vijana pia Wanahudumlwa Huduma zote zinatolewa bure Services are also offered to young people

#InMySauad

A typical poster used in past family planning campaign that does not resonate with girls



Based on gathered data, it was clear that we needed to make family planning resonate with adolescents by repositioning contraception so that it aligned with girls' priorities.

Segmentation helped us to further develop programs which respond to the critical developmental life-stages that adolescents traverse.







3. Repositioning Contraception: Role of Data



Formative work identified the need for segmented messaging. The human centered design / qualitative research included in-person interviews, FGDs, roleplays, and journey mapping

Identified the need to reposition contraception for different segments of adolescents

Large-scale segmentation study described segments amongst adolescents:

- Quantitative survey of 1,132 adolescent girls (15-19 years old was conducted in 10 districts from 5 regions of Tanzania, urban and rural
- Collected data on demographics, life stages / pubertal development, attitudes, decisionmaking, and power in relationships
- Segmentation analysis was conducted in partnership with Catalyst Behavioral Group



Described four segments amongst 15-19-yearold Tanzanians: Farida, Furaha, Bahati, Pendo.





Segmentation study insights: Farida, Bahati, Furaha & Pendo

4 segments that generally differ on their psycho-social development were identified





Developmental trajectory jointly defined by: Age, Physical pubertal development, Children, Dating behavior, Financial independence, Autonomy in daily life. Sexually active defined by whether they have had sexual intercourse with someone of the opposite sex and dating status.



4. Data's Impact on Program Design and Messaging





Data from mixed methods helped to ensure program design and messaging remains relevant as girls move through different life stages

We created **Kuwa Mjanja** (Be Smart), **a brand with two intersecting tracks,** which allow us to meet the needs of our four segments through separate and shared moments.





Farida/Furaha:

"Know your body"

- A clinic-based experience
- Menarche and puberty as an entry-point
- Engages parents and allows girls to build trust with providers.



Bahati/Pendo:

"Know your path"

- A Community-based experience
- Help girls **discover dreams & goals**, learn what's possible, and **take action**.
- Girls access vocational and financial skills
 classes alongside health information

Both experiences include an **opt-out private moment** with a Kuwa Mjanja provider for judgment-free counseling and contraceptive services.

Key elements for both interventions were developed through triangulating insights from formative research and the segmentation study

Tablet based job aid to help community health educators deliver messages tailored to a girl's segment





Interactive quiz to determine girl's segment – a non-intrusive typing tool (Farida, Bahati, etc.)



Videos and stories to share relevant info, targeted by segment





Personalized counseling for better decision-making







Key Takeaway

Different types of data offer different actionable insights. Having rich data, both quantitative and qualitative, can allow you to develop relevant and better targeted messaging



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