





# Early Evidence from the Gender and Adolescence: Global Evidence (GAGE) Programme

YouthPower Learning Gender and PYD Community of Practice Webinar co-hosted with The Coalition for Adolescent Girls



Advancing solutions to transform the lives of young people







## YouthPower Learning Advancing solutions to improve young lives

- YouthPower Learning advances solutions through integrated research and development programs to improve the capacity of youth-led and youthserving institutions.
- By engaging youth, their families, communities, and governments in innovative programs, we build young people's skills, assets, and competencies; foster healthy relationships; strengthen the enabling environment; and transform systems.

### What is Positive Youth Development (PYD)?

PYD programs recognize youth's inherent rights and result in youth who have <u>assets</u>, the ability to leverage those assets (<u>agency</u>), and the ability to <u>contribute</u> to positive change for themselves and their communities, surrounded by an <u>enabling environment</u> that supports them

http://www.youthpower.org/positive-youth-development







# YouthPower Learning Gender and PYD Community of Practice (CoP)

- Co-champions
  - Chisina Kapungu, International Center for Research on Women
  - Chelsea Ricker, independent consultant for Making Cents International
- Facilitator:
  - Lindsey Woolf, Making Cents International
- Started December 2015
- Over 410 members



Early Evidence from the Gender and Adolescence: Global Evidence (GAGE) Programme

July 2017

#### Poll

Which topics surrounding gender and adolescence do you think have the most evidence gaps?



### Dr Nicola Jones, GAGE Director

An Introduction to the GAGE Programme





#### (1.2 billion adolescents globally, the majority in the Global South

A critical window for intervention - it is increasingly recognised by development community actors that adolescence represents a very important and unique opportunity to reap a triple dividend for adolescents now, for their adult trajectories and those of their children

#### A critical window for intervention because:

- i) Individuals go through significant physical, cognitive, emotional and social change in the second decade of life with the onset of puberty
- ii) Gender identities and norms become more entrenched and personally salient
- iii) Investments in adolescence can reap dividends in adulthood but also inter-generationally

### GAGE: a global longitudinal research programme



GAGE is a nine-year (2015-2024) mixed methods longitudinal research and evaluation programme following the lives of adolescents in diverse Global South contexts. GAGE aims to generate new evidence on 'what works' to transform the lives of poor adolescent girls to enable them to move out of poverty and fast-track social change. The programme is funded by UK Aid from the UK government.

GAGE aims to understand what programmes are most effective in transforming adolescent girls' lives at specific junctures during the second decade of life. We will generate unique cross-country data following 18,000 adolescents (including approximately 12,000 girls and 6,000 boys),

along with their families and peers, across the course of the critical transition from early adolescence through to adulthood in Bangladesh, Ethiopia, Nepal and Rwanda. This will be complemented by participatory action research with adolescent girls and boys in conflict-affected refugee and host communities in Gaza, Lebanon and Jordan.

### Why is GAGE unique?

#### A multi-dimensional understanding of adolescent girls' empowerment and wellbeing:

GAGE will explore gendered patterning of girls' capabilities over course of adolescence in 7 diverse contexts, including urban/rural, fragility.

#### Focused on age-tailored, catalytic programming:

GAGE longitudinal impact evaluation will test the relative effectiveness of different types and bundles of programme interventions that take place at different junctures in adolescence, assessing short-term as well as longer-term impacts

#### Championing adolescents' voices:

Through the qualitative and participatory research GAGE will be able to profile the perspectives of adolescent girls as well as the voices of their male and female peers.



The purpose of the GAGE evidence base is threefold:

- *i)* To promote state-of-the-art knowledge about what works for adolescent girls, using not only a longitudinal lens but also layering objective measures of policy and programmatic change strategies with girls' perspectives to understand what works, where and why.
- *ii)* To improve the research tools and methodologies available to the global community to formulate the tailored and interdisciplinary knowledge generation approach necessary to capture gendered adolescent realities.
- *iii)* To fast-track social change for adolescent girls by informing policy, programming design, monitoring and evaluation (M&E) and advocacy with cutting edge primary and secondary evidence and analysis.



### GAGE's 3 Cs conceptual framework

Improved well-being and opportunities for poor and marginalised IMPACT adolescent girls in developing countries POLICY MAKERS. VOICE AND **ECONOMIC PSYCHOSOCIAL EDUCATION AND** COLLECTIVE **PRACTITIONERS CAPABILITY EMPOWERMENT** WELLBEING LEARNING AGENCY AND ANALYSTS: OUTCOMES SEXUAL AND BODILY REPRODUCTIVE INTEGRITY HEALTH AND NUTRITION Use evidence to improve policies and interventions CONTEXTS Access and engage WHICH with evidence on SHAPE GIRLS' 'what works' **CAPABILITIES** ADOLESCENT GIRLS Demand evidence on 'what works' Draw on GAGE's rigorous and policy-relevant CHANGE Strengthening Promoting Strengthening Engaging with **Empowering** Supporting adolescent evidence community **PATHWAYS** school systems boys and men girls parents social norm change services Inadequate knowledge about what works to tackle adolescent

girls' poverty and social exclusion

**PROBLEM** 

All our work is underpinned by what we are calling a 3Cs conceptual framework with three Cs standing for capabilities, contexts (both local and global) and change strategies (from behavioural change communications interventions through to cash transfers).

GAGE's conceptual framework situates girls ecologically and focuses on diversity and dynamism. It looks at:

**Capabilities:** tracking changes over time in adolescents' multi-dimensional capabilities and the ways in which capability outcomes and experiences are gendered;

**Change strategies:** assessing the ways in which transformative change requires simultaneous interventions at individual, family, community, services and systems levels;

**Contexts:** exploring the ways in which girls' local and national environments shape their development trajectories and the pathways through which those trajectories can be changed.

We draw on Amartya Sen and Martha Nussbaum's capability approach which emphasises the importance of individuals having the ability to achieve a life that they find meaningful and so we are interested in understanding the effects of multi-sectoral interventions on six key capability areas that appear to be critical to adolescent girls wellbeing and the ways these capability areas overlap/intersect.

Of particular importance for sustainable change in girls life chances are also what our colleague Naila Kabeer calls 'inter' capabilities, not only individual capabilities such as knowledge, analytical skills, and lifeskills which shape their capacity for exercising agency (knowledge, but also the collective capabilities embodied in social relationships which allow them to claim rights, tackle injustice, and ultimately bring about structural change.

#### Research questions

Stemming from our conceptual framework, GAGE will seek to address two core sets of questions:

- 1. Research questions on adolescent perspectives and experiences:
- •Girls' and boys' experiences, attitudes and identities across adolescence including those of the most marginalised
- •The role of context and political economy factors in shaping their gendered experiences

### 2. Research questions on programme effectiveness:

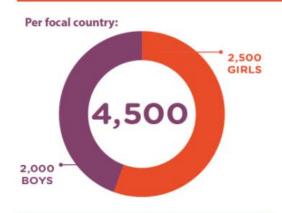
- Capability Outcomes the effect
- Bundling components the combination
- **Timing** when to intervene
- Duration with what intensity
- Legacy with what sustained cumulative benefits



Stemming from our conceptual framework, GAGE will seek to address two core sets of questions. The first is framed around adolescent perspectives and experiences and based on the capabilities. The second set, around the relative efficacy of different types of change strategies in diverse contexts.

### Mixed methods research design

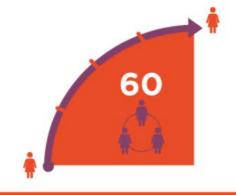
Multi-country mixed methods impact evaluation design with 18,000 adolescents



Quantitative survey data collection with 4500 adolescents and their caregivers, starting at 11-12 years in programme intervention and non-intervention sites.



Qualitative data collection with 120 adolescents, their siblings and caregivers.



Annual qualitative data collection and participatory research activities with 60 girls, their caregivers and peer networks to better pinpoint shifts in adolescent capabilities over time.

Policy and legal analysis to understand the politics of policy and programme implementation



GAGE will generate unique cross-country data following a cohort of approximately 18,000 adolescent girls and boys, along with their families and peers, during the course of adolescence.

The GAGE mixed methods impact evaluation work will not only track changes in girls' lives and capabilities by generating rich cross-country longitudinal data but will also simultaneously test the relative effectiveness of different types of change strategies that are implemented at different junctures in adolescence and are rolled out for varying lengths of time.

The programming entry point for each age cohort has been carefully selected based on the key vulnerabilities that both existing secondary research and the GAGE formative qualitative work highlight as especially salient, so as to promote maximal transformation in girls' capabilities. The emphasis is on interventions that are age-appropriate and catalytic rather than directly addressing all dimensions of girls' disadvantage simultaneously. However, the impact evaluation will measure outcomes across all six capability areas—education, bodily integrity, psycho-social well being, health and nutrition, voice and agency and economic empowerment — not only for the target girl but also for her household (including male siblings), a cohort of same-age boys and the community and the institutions she engages with.

Through its eight-year cross-country meta-design, the analysis will be able to make some cross-country comparisons so as to promote broader reach of the research findings and be able to shed light on immediate versus sustained effects.



#### The relevance of GAGE to the SDGs

#### The 2030 Agenda for Sustainable Development cannot be achieved without investment in adolescents:



Reduce child poverty



 Address the nutritional needs of adolescents



 Ensure access to SRH and mental health services



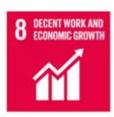
 Ensure girls and boys complete free and equitable education



 Eliminate all forms of violence against all girls, incl. all HTPs



 Sanitation paying attention to the needs of girls



 Decent and full employment for young people



 Social and economic inclusion of all, irrespective of age



 Access to safe and inclusive public spaces, particularly for children



 Promote the rule of law and ensure equal access to justice for all



**EARLY EVIDENCE: JULY 2017** 

Despite remarkable progress over the past two decades and the rise of 'adolescent girls' up the international development agenda, the transition remains particularly fraught for poor adolescent girls in low- and middle-income and conflict-affected countries who are at the centre of the GAGE programme.

GAGE will contribute to progress towards SDG targets by helping focus attention on the intersection of age and gender, directly addressing one of the most invisible populations: adolescent girls. GAGE will also make contributions to monitoring progress towards the Goals, ensuring that the 'leave no one behind' focus becomes reality. More specifically, GAGE will help make sure that the most marginalised girls-- such as those with disabilities, those from ethnic minority groups, and those living in slumbased communities—are made visible in quantitative and qualitative assessments of progress over time.

While the 17 Goals and 169 targets are now linked to 230 individual indicators, over half of those indicators lack acceptable country coverage, agreed-up methodologies, or both. As the development of cutting-edge tools is one of GAGE's primary foci, the programme can help identify methodologies for measuring specific progress for adolescents, including by gender and age.



#### Emerging findings

#### **Political economy**

of adolescence framed as key demographic pressure

BUT overall policy and legal frameworks highly fragmented, under-resourced

- Political Economy
- Participatory
- Evidence Synthesis
- Formative qualitative research

Social isolation

gender norm restrictions heightened given ontext of insecurit Investments in adolescent/ girls clubs under-estimated as change strategy;

BUT scalability, sustainability still underresearched

Puberty and menstruation information and services for early adolescents is very limited, intervention evidence limited to Asia

#### **Urban specificity**

For urban adolescents ICT is key source of info, connectivity BUT lack adult guidance

#### **Risk of SGBV**

pervasive, at home, community, schools for girls but also boys

BUT resourcing, services, systems to tackle the problem extremely limited



Some key challenges have been highlighted through the formative qualitative and political economy research we have done over the last year, as well as through the evidence synthesis work on what works globally in supporting adolescent wellbeing







How is GAGE contributing to the achievement of the Sustainable Development Goals (SDGs)?

GAGE is a nine-year longitudinal research programme generating and communicating knowledge on good practice initiatives and policies that support adolescent girls in diverse contexts.

FIND OUT MORE







Home page, www.gage.odi.org





This page is designed for adolescent girls, their families, caregivers, and others in the community who care about them. We hope it provides some insights into how GAGE is working with and for adolescent girls, who are at the heart of our programme.

If you have questions for the GAGE programme or suggestions for what you would like to see on this page, please contact us.













### Prof. Sonia Livingstone, LSE

Young adolescents and digital media in LMICs



#### Young adolescents and digital media in LMICs

• What do scholars and practitioners know about how young adolescents are using digital media /ICTs? What challenges do children face? What are the opportunities involved? What are key gaps in our knowledge? What gender inequalities exist?



• What evidence is there of local, national and international development programmes' effective use of digital media to target 10- to 14-year-olds? What are the gaps in the existing knowledge about interventions and outcomes? What are the implications for gender inequalities?



### Regional + gender inequalities in internet use

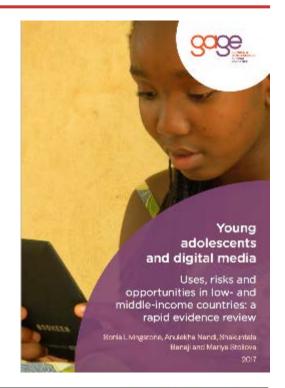
Region	Population		
	Female	Male	Total
Developed	80	82	81
Developing	37	45	40
<b>Least Developed</b>	13	18	15
World	45	51	47
Africa	22	28	25
<b>Arab States</b>	37	46	42
<b>Asia and Pacific</b>	40	48	42
CIS	65	69	67
Europe	76	82	79
The Americas	64	66	65
Source: ITU (2016). Estimates rounded. CIS: Commonwealth of Independent States			

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### A rapid evidence review

- Focused on 10- to 14-year-old girls' digital media use
- But broadened to include children of all ages
- Keyword search of major online databases based on explicit inclusion criteria
- Structured selection of 481 unique search results
- Detailed coding of 188 results
- 62 empirical studies were read and analysed
- Supplemented by framing studies and case studies









Access. Children are generally enthusiastic about accessing digital media. But in homes where they are provided by parents or carers, it is more likely that girls will gain access later than their male peers, their access will be more curtailed and monitored, and boys will be more supported in using ICTs for education and future employment.

Skills and practices: Children are far from 'digital natives' who need little support in making the best of digital media. Few have received much guidance from school or home, too many have only basic functional skills, and there are particularly worrying gaps in their critical information literacy skills. As a result, their digital practices tend to be fairly narrow.

Opportunities: When they have access, children in low and middle income countries use digital media for many purposes - to search for health information, maintain family relationships, for entertainment (e.g. gaming) and community participation. These are curtailed by the lack of sufficiently diverse and imaginative online resources in many countries and languages.

Risks: For children using digital media, the risk of harm arises both through the ways in which children gain access e.g. via cybercafés, and in what they do online e.g. sharing pornography or encountering violence. Digital media can pose a wide array of content, contact and conduct risks for children, sometimes severe, but very little research has examined this (although see Global Kids Online for recent findings).

Mediation: Parents and teachers represent the most immediate sources of support and guidance for children as they go online, but parents and teachers themselves tend to lack expertise in using digital media, and they tend to be judgemental of children's activities. They are thus not well-positioned to support children's exploration and creativity, and nor do children tell them – especially teachers - when they encounter a problem online.

#### Case studies

- 1. One Laptop Per Child (multiple global South countries esp. LA)
- 2. Open Space Literacy (Kenya)
- 3. U-Report (multiple global South countries esp. in Africa)
- 4. AkiraChix (Kenya)
- 5. The World Starts with Me (Uganda)
- 6. Najja7ni (Tunisia)
- 7. Child Protection Partnership (Brazil, Thailand)
- 8. Afroes (South Africa)







From critical scrutiny of these 9 case studies, we can distil four significant recommendations:

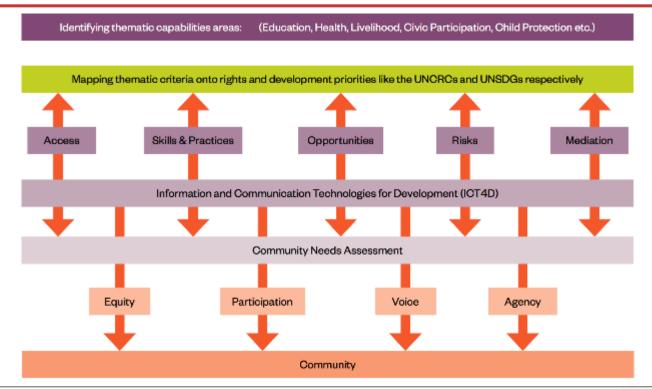
Imagining that technologies are just a matter of hardware to be dropped into 'needy' situations rarely if ever succeeds. The result is generally wasteful, sometimes directly counterproductive as ICTs are underused or misused. Over and again, efforts simply to provide tech solutions discover that also vital is communication (to explain, to listen), training (for teachers, for local organisations), continuity of resources (to update, trouble-shoot and maintain provision).

With ICTs, risks and opportunities go hand in hand. Programmes that provide digital platforms for health or educational resources may inadvertently provide the means for cyberbullying or pornography or other kinds of online risk of harm. These risks concern children's safety – especially for girls – and also their privacy, since public-private partnerships can leave children's personal or sensitive data open to commercial or other forms of exploitation.

As children increasingly gain access to digital media, this must be accompanied by research to track the risks and opportunities that result. As programmes increasingly harness the potential of digital media to reach their goals, they must consult, research and evaluate whether this potential is realised, and how it can be improved.

Most important of all, it is vital to consult children and their families and communities to discover what they want and need from interventions. It is wrong to impose top down external agencies' goals without understanding the contextual factors —especially gender and other inequalities - that shape the consequences of interventions on the ground. Without such consultation, digital media interventions will miss their mark or prove unsustainable. With it, there is a chance that children's rights to provision, protection and participation can be better fulfilled as digital media become increasingly a reality in low and middle income countries.

# A rights-based approach to C4D programming



# Thank you

### The report is available at

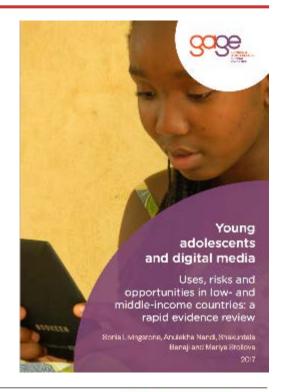
http://www.gage.odi.org/publications/ young-adolescents-and-digital-media-rer

#### For more information contact

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## Rachel Marcus, ODI Research Associate

Girls' Clubs and Lifeskills Programmes Rigorous Review: Main Findings



# Review Motivation and Key Questions

#### **Motivation**

- Clubs are increasingly common but no synthesis of lessons learned contribution to global pool of knowledge
- Help identify key knowledge and practice gaps that GAGE can help fill

#### **Key questions**

- How effective are girl's clubs and life skills programmes in supporting girls' empowerment and capability development? (psychosocial wellbeing, education, economic empowerment, health, bodily integrity, voice and agency). What is their role in norm change?
- What elements and practices underpin effectiveness?
- Are girls' clubs and life skills programmes more effective for some social groups than others?

GENDER &
ADOLESCENCE:
GLOBAL
EVIDENCE

# Methodology

- Began using 3ie methodology strict inclusion criteria for quantitative studies, plus qualitative studies to provide enriching insights. Expanded to include wider range of qualitative and mixed methods studies.
- All studies screened for fit with Population-Intervention-Comparison-Outcomes-Study Design criteria.
- 2/3 of studies used experimental or quasi-experimental designs. 17 were RCTs; 17 used statistical analytical methods tailored for impact evaluation (eg PSM or DID). 22 mixed methods studies.
- Limited use of retrospective techniques to identify long-term impacts
- Just over half were externally evaluated.



# Overview of programmes examined

22 in Sub-Saharan Africa, 21 in South Asia; 3 in Middle East/ North Africa

33 community-based clubs; 10 school-based clubs; 6 school life skills programmes

63 studies of 44 programmes

Numbers often add up to more than 44 as most programmes had multiple components 30 programmes worked with girls; 8 with girls & boys and 4 with both genders separately

Most target girls across adolescence, largest number of programmes serve 13-17 year olds

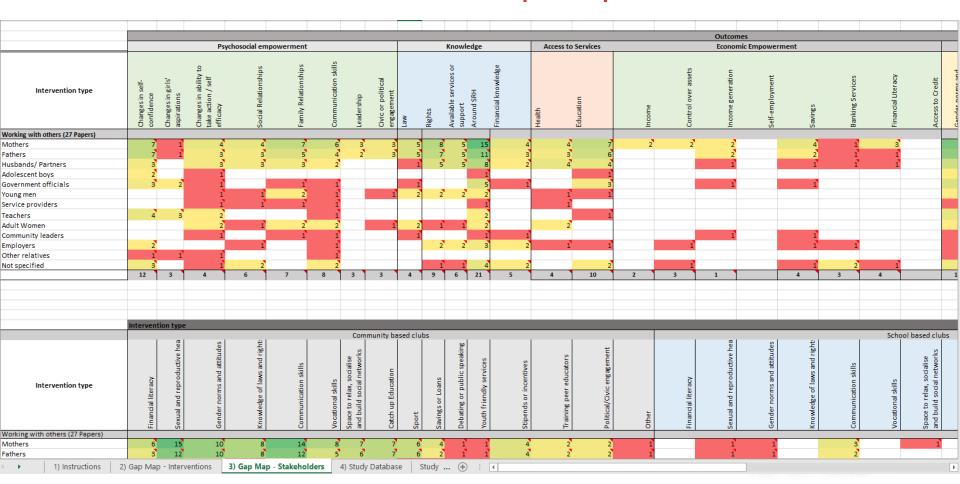
Only 1 programme adjusted to encourage disabled girls' participation

11 programmes targeted very poor adolescents; equal numbers worked in rural and urban areas

Most programmes were open to married or unmarried adolescents; 8 targeted married girls

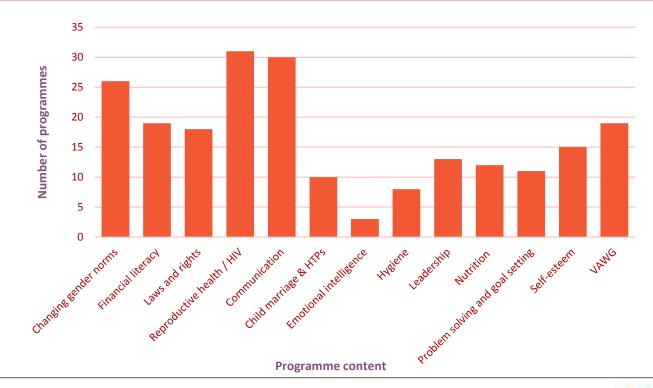


### Evidence Gap Map





### Content of Life skills programmes

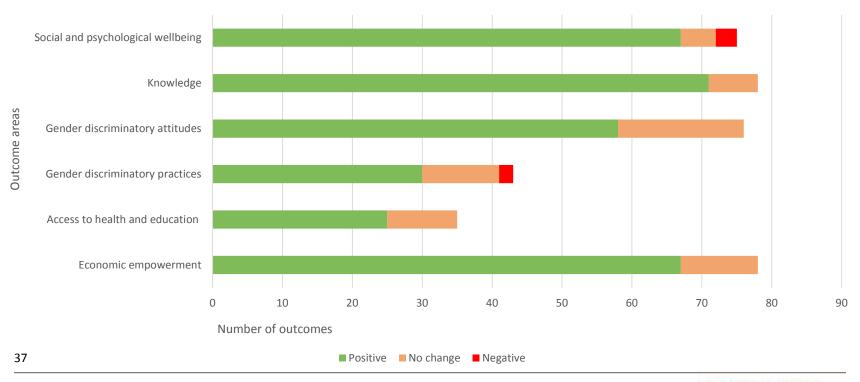




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### Overview of outcomes





## Changes in gender discriminatory attitudes

Attitudes to child marriage
(12 programmes)

Changes in others' attitudes (9 programmes)

Attitudes to domestic divisions of labour (4 programmes)

Changes in girls' attitudes (29 programmes)

Attitudes to GBV (16 programmes)

Attitudes to gender equality (32 programmes)



### Changes in gender discriminatory practices

Child marriage

(9 programmes)

Domestic divisions of labour (2 programmes)

Mobility

(13 programmes)

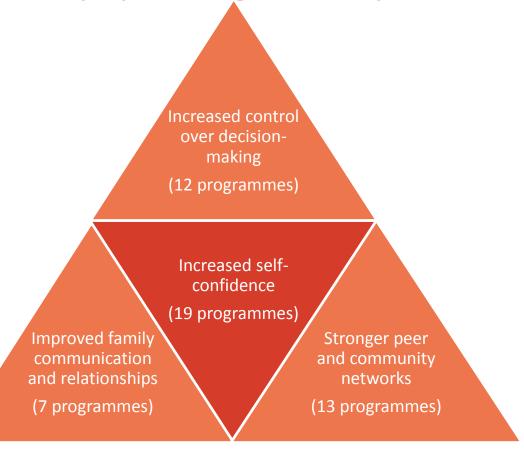
Reduced GBV

(11 programmes)

Changes in gender discriminatory practices (25 programmes)

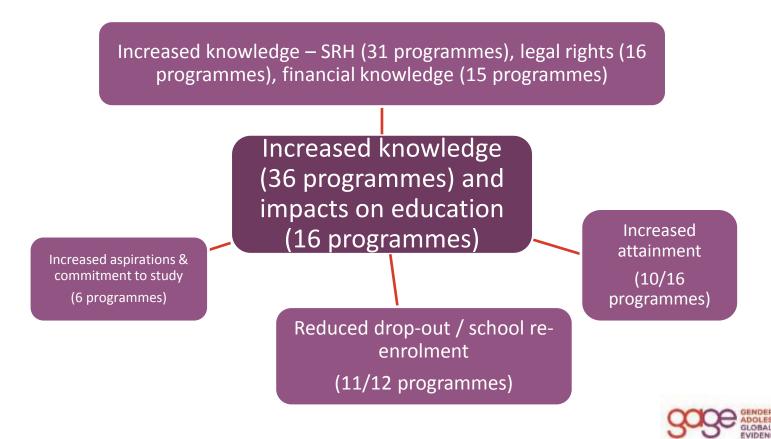


Social & psychological empowerment

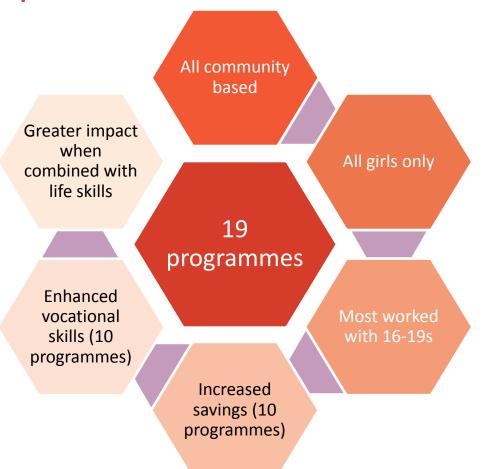




### Increased knowledge and educational achievement



# **Economic empowerment**

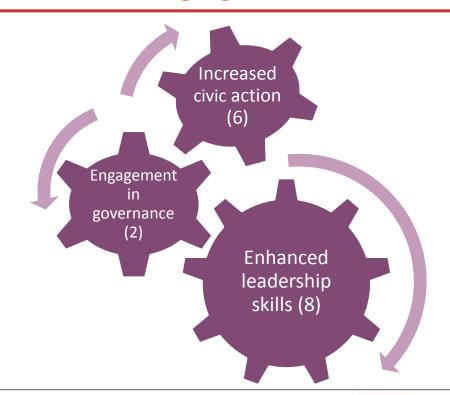




### Civic and political engagement

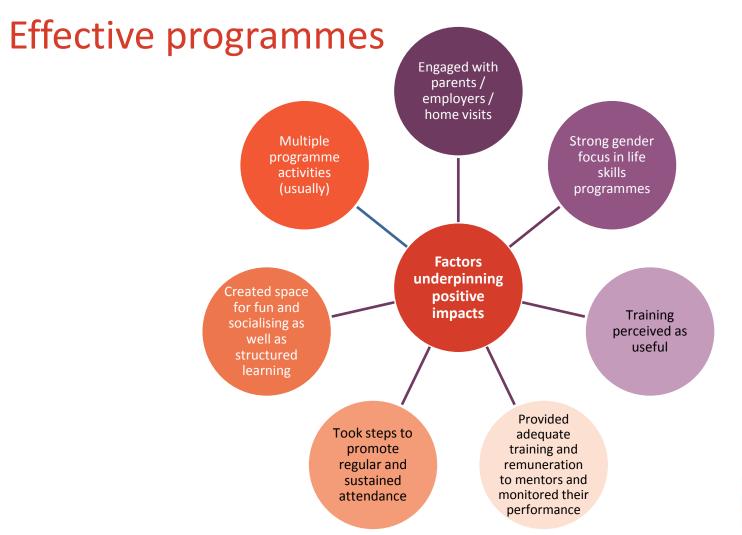
### **Examples:**

- Organising awareness raising events
- Negotiating with elected officials to improve services
- Reporting child abuse or planned child marriages to authorities











Engagement with other stakeholders: Half the programmes examined worked with other stakeholders (parents, married girls' spouses, and other young men; employers of girl domestic workers); Home visits / community dialogues before programme starts; Follow up visits where attendance is poor; Link-ups with existing community groups eg mothers' / women's groups, fathers' groups; Potential for more engagement with community leaders

#### **Encouraging attendance**

- Allow girls to join with friends/ sisters (some programmes randomly selected participants but this seen as unfair)
- Incentives to attend life skills classes no rigorous assessment of merits but considerable discussion of appropriateness. Esp. where girls are hungry, providing meals/ snacks helps with concentration. Some programmes suggest fee-for-attendance but no evidence concerning impact
- Certificates/ small prizes for good attendance
- Graduation ceremonies for lifeskills courses
- Ensure good facilitation (training, follow up and remuneration)

**Multiple activities** – mixed evidence but on balance suggest more impact from additional activities, particularly life skills plus. (Though conflicting evidence from 2 Pop Council programmes that suggests that the life skills/ safe spaces) are most important. Importance of familiarisation visits and working on supply side simultaneously.

## Facilitation / mentors

- Facilitators / mentors often played key role in helping girls develop self-confidence, friendships and learning; acted as role models
- Important that mentors holding gender egalitarian attitudes (-> provide training to facilitate this?)
- Mentor training varied considerably (a few days to 2 weeks) with some programmes also holding refresher / in-service training (no analysis of effectiveness)
- Important to keep mentor/ facilitation role separate from payment collection role (in programmes with microfinance components)



- Facilitator turnover is an ongoing challenge in both school- and community-based programmes
- No rigorous analysis of what is most important for mentor effectiveness (eg age, education level, being from same community).



### **Duration and Intensity**

- Depends on objective programmes that teach specific lifeskills content (often shorterterm 3-8 months) than those that provide space for empowerment processes (several years)
- Most programmes run classes once per week; some (eg Ishraq in Egypt, some BRAC programmes) more frequently
- Little evidence concerning optimal duration / intensity for impact or thresholds, though attending for a year or more associated with stronger impacts, as was attending at least half-two thirds of sessions





### Age-segregated programming: limited evidence

- No systematic study of what works best with different age cohorts
- Majority of programmes open to 10-19 age range
- Programmes for 10-14s mostly focus on communication skills, gender norm/ attitude change; some promote civic engagement through children's clubs
- School-based clubs generally have smaller age groupings (but defined by school year groups rather than strictly by age. Older age groups better able to make use of vocational skills and small loans component.
- Where lifeskills curricula differentiate by age, most common pattern is to remove content on sexuality from younger age cohort;
- Demand for similar provision for an older/ younger cohort



No real comparative evidence as to whether specific approaches are more effective with certain age groups; programmes do particular approaches often appropriate to an age group and add things on, rather than testing particular combinations. Reflect a more organic growth model rather than being set up as RCTs

(eg CARE's IPSTLEY ran leadership development programmes with 10-14s and generated demand for similar programmes for older group)

# School vs community-based programmes

Issue	Community based clubs	School clubs
Structure	Often stand-alone	Often part of larger education improvement programmes
Participation of marginalised groups	Usually greater	Usually less
Scale	Small unless implemented via existing structures (women's orgs; religious orgs etc)	Potential to reach much larger numbers
Activities	Wider set of activities	Lifeskills; gender awareness
Facilitation	Challenges in both types of clubs; teachers may be more didactic	

### Single sex vs mixed programming



- No studies compare the relative impact of single sex vs mixed programming with young people (15 programmes had mixed activities)
- A strong theory of change 'in the girls' empowerment ether' suggests empowerment and confidence building more likely in single sex groups
- Growing demand for boys' clubs both for equity reasons (very little on offer for boys/ young men) and to address issues of masculinity/ gender norms eg in SVAGs (Ghana, Mozambique, Kenya); AGI Kenya; Deepshikha, India
- Some programmes segregate learning on SRH but conduct other activities together eg GEMS school based programme in Jharkhand, India



### Key knowledge gaps

- Long-term impacts and impacts on non-participants
- Best practice in scaling up
- Cost-effectiveness
- Impacts of more institutionalised provision (compared with short-term projects)
- Relative impacts of different components both within life skills education and additional components – though impacts broadly stronger in multi-component programmes
- Very little analysis of the impacts of sports; nothing on helplines or ICTreinforced programmes
- How to engage most marginalised girls



### Long-term impacts: only 8 studies examined effects beyond 1 year after end of participation. Mixed findings and little discussion of why gains sustained/ not sustained:

- eg. sustained norm changes (eg in Mema Kwa Vijana, Tanzania) but no sustained change in health outcomes
- BRAC ELA in Uganda found positive changes in economic activities, gender norms, child marriage after 2 years. Effects after 4 years harder to assess as participants more likely to migrate.
- Learning Games (India) no apparent impact 1 year after end of participation
- Alumnae groups have positive potential to help sustain benefits
- Some evidence of positive spillover (mostly qualitative)

Much evidence of positive impacts
– particularly self-confidence,
knowledge and attitudes – building
blocks for norme change

In mixed programmes, notable impacts on boys' attitudes and practices

### In a nutshell

Many remaining knowledge gaps re best practice, optimum length and transformative nature of impacts Parents' and wider community attitudes and practices primarily influenced by activities targeted to them, though some influence via daughters' participation



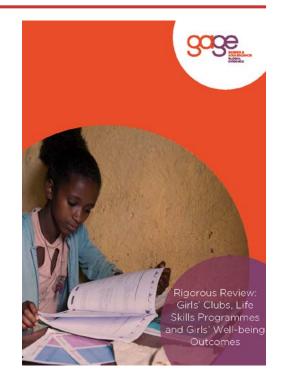
# Thank you

The full report and an accompanying policy brief will be available on the GAGE publications site in the coming month:

http://www.gage.odi.org/our-publications

For more information, contact:

Rachel Marcus: rachel@abrc.co.uk



### Poll

What questions do you have regarding adolescent programming that a global evidence review could usefully address?



# **Question & Answer Session**



### Contact Us



EMAIL:

gage@odi.org.uk



WEBSITE:

http://www.gage.odi.org/







### What can you do next?

- Use social media to spread the message of PYD.
- Join a YouthPower Community of Practice.
- Visit the YouthPower Learning Hub at <u>www.YouthPower.org</u>.



www.YouthPower.org

- Apply for a Grant under Contract in the next round.
- Register on the Learning Hub and share your own reports, studies and other resources on the Learning Hub, submit a blog, announce a PYD event.







### Thank you!

Thank you for participating in this YouthPower Learning event co-hosted by the <u>Gender and PYD CoP</u> and <u>The Coalition for Adolescent Girls</u>.

The recording, presentation, and any resources shared during this event will be sent to all registrants.



