'CORONA HAS REALLY SPOILED A LOT OF THINGS' ADOLESCENT GIRLS EXPERIENCES OF COVID IN BURKINA FASO AND SIERRA LEONE

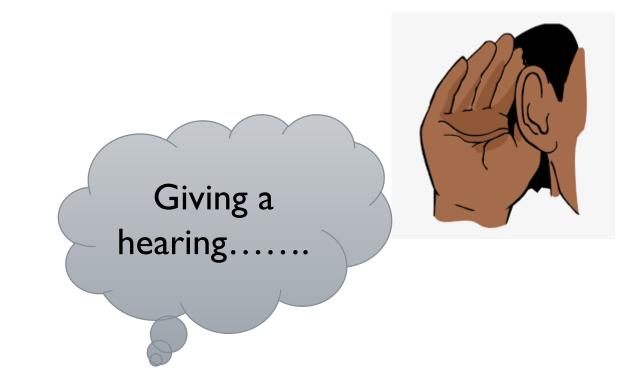
GENDER AND POVERTY DIMENSIONS OF COVID-19 IN LMICS

BRISTOL POVERTY INSTITUTE, FEBRUARY 11TH 2020

DR ALBA LANAU, BEATRIU DE PINÓS-MARIE CURIE FELLOW, CENTRE D'ESTUDIS DEMOGRÀFICS, BARCELONA DR TIGIST GRIEVE, SENIOR RESEARCH ASSOCIATE, UNIVERSITY OF BRISTOL

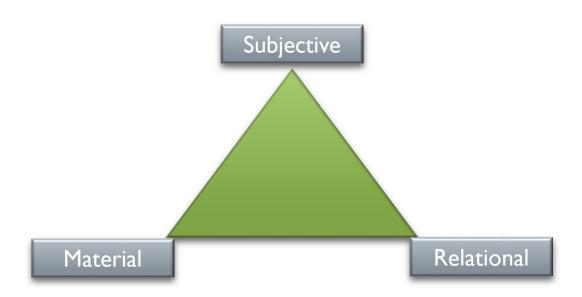
OUTLINE: THE AFRICAN REPORT ON CHILD WELLBEING 2020

- Background
- Methods
- Findings
- Discussion



Collaboration with African Child Policy Forum, University of Bristol, Plan International, plus 11 researchers including the team coordinating the data collection on the ground based across five countries

PROJECT: THE WELL-BEING OF ADOLESCENT GIRLS IN AFRICA



The Wellbeing Framework, Sarah White (2009)

Burkina Faso: Dr. Madeleine Wayack-Pambè, University Joseph Ki-Zerbo in Ouagadougou

Sierra Leone: Dr Luisa Enria, Assistant Professor, London School of Hygiene and Tropical Medicine and Mr Angus Fayia Tengbeh, Queen Margaret University, Edinburgh

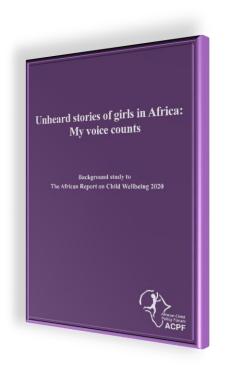
Tunisia Sahrawi A.D. Republic **INTERVIEWS** Seychelles COUNTRY Ethiopia (17) Somalia (13) Uganda (20) Sierra Leone (17) Eswatin Burkina Faso (20)

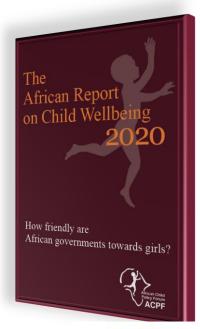
UK: Dr Kate Pincock, Researcher, Overseas Development Institute

THE AFRICAN REPORT ON CHILD WELLBEING 2020

Full reports

https://www.africanchild.report/







ADOLESCENT GIRLS' PERSPECTIVES ON THE ECONOMIC IMPACT OF COVID-19

RQ:

What was the economic impact of the COVID pandemic on adolescent girls?

To what extent is the impact of COVID mediated by girls socio-economic position, geographical location, etc.?

BACKGROUND – THE SITUATION OF GIRLS

Burkina Faso

- Burkina Faso has prioritised improving young people's access to health care through its National Health Development Plan
- Dollar-a-day poor 43% 2014 (est 36% 2019, WB)
- conflict and post-conflict situations
- Relatively low incidence of COVID-19 (53 deaths reported 28th/uly2020) (WHO)
- markets where closed at the time of the interview
- Investment in girls recommended as a priority (WB 2020)

Sierra Leone

- Sierra Leone's 2017 National Reproductive, Maternal, Newborn, Child and Adolescent Health Strategy, which aims to ensure health services throughout the life course &abolition of secondary school fees
- Dollar-a-day poor 43% 2018
- Economy is projected to contract by 2.3 to 4.0 percent in 2020
- Relatively low incidence of COVID-19 (66 deaths reported 28July2020) (WHO)
- markets and business were open at the time of the interview
- Investment in girls recommended as a priority (WB 2020)

COVID-19 + POVERTY: WHAT DO WE KNOW?

- Poverty in Sub-Saharan Africa is expected to increase following the pandemic as a result of closures and loss of jobs/trade (Wieser et al., 2020; Nestour et al., 2020; Rafaele & Hutchinson, 2020).
- An estimated 42-66 million children could fall into extreme poverty as a result of the crisis this year, adding to the estimated 386 million children already in extreme poverty in 2019 (ACPF 2020, p. 13)
- Increased food insecurity as school feeding programmes stopped (Wieser et al., 2020).
- More than 26 million girls across Africa normally rely on school meals for a reliable source of daily nutrition (ACPF, 2020)

Studies are generally health focus, Girls voices are rare

METHODS - RESEARCHING UNDER GLOBAL PANDEMIC

Design, access, data collection, ethical procedures and analysis

- 87 adolescent girls aged 14 to 19 across five countries.
- Today we draw on data from Sierra Leone (17) and Burkina Faso (20)
- Interview questions were adapted to and conducted in nine different languages and translated to English or French for analysis
- Girls were asked about their experiences in education, health and safety and their hopes for the future, as well as their understanding of COVID-19 and implications of it on their lives and those of other girls close to them
- Interviews were on mobile phones and conducted between July & September 2020



Sensitive matters SRHR etc...



METHODS - RESEARCHING UNDER GLOBAL PANDEMIC

Design, access, data collection, ethical procedures and analysis

• Effort to ensure that our analysis enhances rather than obscures their voices



 Data was initially analysed by country teams, then subjected to deeper analysis by three researchers

■ Ethical procedures - voluntary parental/caregiver permission and double informed consent was required — 3 session calls and sometimes more...

Sensitive matters SRHR etc...



FINDINGS

- The pandemic has reinforced existing inequalities
- Girls have different experiences depending on their positionality
- We identify 3+1 groups
 - I. Limited economic impact
 - 2. Coping
 - 3. Struggling/Severe impact
 - 4. Lives defined by conflict (BF only)

GROUP I – LIMITED ECONOMIC IMPACT

- Relatively sheltered from the economic impact of the pandemic
 - BF: Economic ease. Sources of income: Import/export, trade, international remittances
 - SL: Economic ease to managing. Sources of income: professions, trade

GROUP 2 COPING

- Loss in livelihood, income losses, middle to low resources
- Sources of income: small traders, farmers, small business, multiple earners
- Coping
 - By using savings
 - By using human resources

GROUP 3 STRUGGLING/SEVERE IMPACT

- Extreme poverty/hunger
- Sources of income: farmers, petty trade, border trade, cared for by kin
- Some girls report others struggling and turning to sex work

GROUP 4 – LIVES DEFINED BY VIOLENCE/CONFLICT

- Live in/escaped conflict areas
- Violence as key determinant in their lives
- Lives not altered by COVID (economic, schooling, mental health)

FINDINGS OVERVIEW

- Experience of the pandemic mediated by socio-economic and geographic position
 - Better-off are often protected
 - Coping
 - Restrictions matter markets/business closed in BF vs SL
 - Length of the pandemic/ restrictions ability to cope erodes over time
 - Severely affected who have lost their livelihood report hunger, sex work
 - Lives dominated by conflict (in BF Sahel, expanding)
- Girls commonly report isolation, fear of COVID and feelings of uncertainty

DISCUSSION

- Important to listen to children voices to understand their lived experiences
- Girls downplay economic struggles
 - Local reference groups
 - Complain avoidance
- Difficulty to identify macro-processes e.g. Girls not recognizing the pandemic having had an economic effect on their lives it does not mean that it has not
- COVID one of many events in girls lives
- Fieldwork during COVID: Telephone 'can be done'
 - Pre-existing networks + multiple calls

CONCLUSION / IMPLICATIONS

- The pandemic is likely to increase economic inequality
 - Has affected the poor hardest (short and medium term)
 - More stretched support networks
- Income support is needed for those working in the informal sector/small farmers
- The pandemic is likely to deviate transitional trajectories accelerating end of schooling and/or marriage, increasing gender inequality
- Responses to the (post)pandemic must be gender sensitive

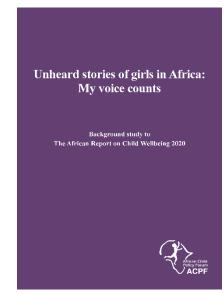
'Early marriage is when you are sent to marriage at an early age due to poverty' (SL7, 16

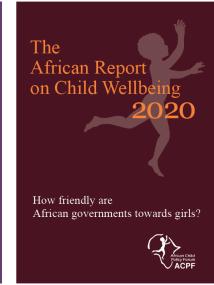
THANK YOU AND QUESTIONS

Thankful for your input!

Alba Lanau: alanau@ced.uab.es

Tigist Grieve: tigist.grieve@bristol.ac.uk









This project has received funding from the European Union's Horizon 2020 research and innovation programme under the Marie Skłodowska-Curie grant agreement no 801370.











REFERENCES

- ACPF (2020). The African Report on Child Wellbeing 2020: How friendly are African governments towards girls? Addis Ababa: African Child Policy Forum (ACPF).
- Nestour, A., Mbaye, S., & Moscoviz, L. (2020). Phone survey on the Covid crisis in Senegal. Center for Global Development.
 DOI:10.7910/DVN/9XE95F#
- Rafaeli, T. & Hutchinson, G. (2020). The secondary impacts of COVID-19 on Women and Girls in Sub-Saharan Africa. K4D Helpdesk Report 830. Institute of Development Studies. https://opendocs.ids.ac.uk/opendocs/bitstream/handle/20.500.12413/15408/830_COVID19_girls_and_women_SSA.pdf?sequence=1&isAllowed=y
- Raj et al., 2020 What do we know about women and COVID-19 in low- and middle-income countries from the peer-reviewed literature? https://www.genderandcovid-19.org/research/what-do-we-know-about-women-and-covid-19-in-low-and-middle-income-countries-from-the-peer-reviewed-literature/
- Wieser, C., Ambel, A.A., Bundervoet, T., & Haile, A. (2020). Monitoring COVID-19 Impacts on Households in Ethiopia. Report 1. World Bank. https://www.worldbank.org/en/country/ethiopia/brief/phone-survey-data-monitoring-covid-19-impact-on-firms-and-households-in-ethiopia
- UN (2020) Policy Brief: The impact of COVID-19 on children. https://unsdg.un.org/sites/default/files/2020-04/160420_Covid_Children_Policy_Brief.pdf
- World Bank Open Data https://datos.bancomundial.org/