



GNC Visioning the Future

Evidence generation on GBV risk mitigation in Nutrition programming: recent developments and next steps

UNICEF, Action Against Hunger, IMC, South Sudan Nutrition Cluster, South Sudan GBV Sub-Cluster











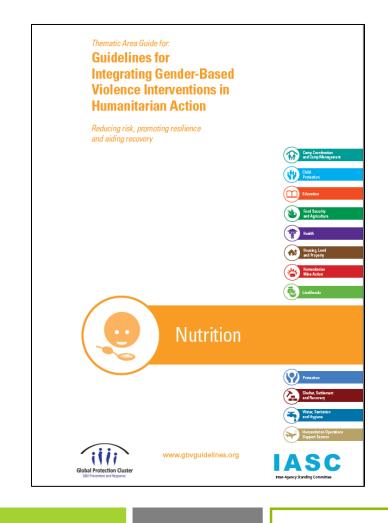
Objective

- Familiarize participants with the latest developments strengthening the knowledge base on GBV risk mitigation in Nutrition programming
- Share a concrete field example (South Sudan)
- Identify potential entry points for expanding this work into new contexts



Background

IASC: All humanitarian actors must be aware of the risks of GBV and—acting collectively to ensure a comprehensive response—prevent and mitigate these risks as quickly as possible within their areas of operation.









Findings from a recent UNICEF desk review examining the linkages between exposure to GBV and nutrition outcomes for children:

- 1. Women who experienced IPV were more likely to:
- have stunted children
- have wasted children
- 2. Other documented linkages:
- risk of perinatal and under-5 mortality
- iron deficiency/anemia in mothers and children
- behavioural implications (e.g. exclusive breastfeeding)
- maternal health (e.g. post-partum depression), health behaviours (e.g. substance abuse, less likely to seek medical care)



Pathways



Fetal Growth and Development - Violence before/during pregnancy - increased likelihood of low birth weight or children who were smaller than average for their gestational age.



Infant and Young Child Feeding – Exposure to violence decreases likelihood of both immediate breastfeeding and exclusive breastfeeding.

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Measuring the effectiveness of GBV risk mitigation in Nutrition programming

- Multi-year collaboration between UNICEF and HHI
- Desk research and draft tools completed in 2019-2020
 - Compendium of Good Practice, Menu of Measures, Guidance Note
- Field testing with MOH, Action Against Hunger and South Sudan Nutrition Cluster in 2021
- All materials available here: http://gbvguidelines.org/en/im/effectiveness/













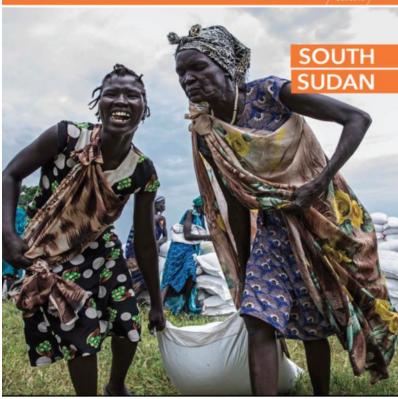




Background



DEC 2018



- 2019 GBV Regional Training
 - Plan agreed to develop and pilot Safety Audit Tool in South Sudan.
- Nutrition as platform for nutrition-sensitive service delivery.
 - Third SO of HRP: Increased access to integrated Nutrition, Health, WASH, FSL and protection interventions/responses in counties.
- Commencing 2019, SS Nutrition Cluster committed to two key GBV indicators;
 strengthening referrals and rolling out of safety audits
- The SS HCT New Ways of Working Approach commits to GBV and food security as two main collective outcomes.
- In partnership with GBV Guidelines Implementation Support Team and UNICEF;
 ACF-USA and CARE safety audit tools were reviewed & tailored to nutrition programming for South Sudan context.
- National GBV training; Safety Audit Tool, Basic emotions support (psychological first aid-PFA) and referral mechanism.
- Nutrition GBV Learning workshop
- Nutrition cluster in collaboration with ACF, WFP and UNICEF rolled out safety audit plans.

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ANNUAL MEETING

SAFETY AUDIT OBJECTIVES

Primary Objectives of Nutrition GBV Safety Audit:

- 1. Understand safety and security for women and girls in and around nutrition facilities.
- Identify availability and access to GBV and other services in health facilities' catchment areas
- Identify GBV and security risks in order to mitigate risks and for use in future programs designing and planning.

Method:

- General observation
- Focus group discussion
- An individual/ key informant interviews (KIIs)
- A total of 632 sites out of 1,050 operational sites were audited and Analyzed.
- A total of 34 out of 42 nutrition cluster partners participated.
- 56 out of 79 counties covered.

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Key findings including GBV Safety Concerns

Stabilization Centres Staffing

- 42% (53 F/ 126 M) are Nurses
 - 9 sites do not have female Nurses
- 54% (20 F/ 37 M) Nurse aids
 - 28 sites do not have female Nurse aids
- 24% (11F / 45 M) Medical doctors
 - 19 sites do not have female Medical doctors
- 52% (66 F/ 127 M) Other category of staff
 - 8 sites do not have females in other category of staff.

OTP/ TSFP Staffing

- Among total nutrition workforce audited 2132
 Females & 2554 Males.
- 34% of CNWs are Female (693F/ 1344M).
 - 249 sites do not have female CNWs.
- 30% of Nurse Aids are Females (123F/ 283M).
 - 551 sites do not have female Nurse aids.
- 59% of other category staff are Females (1316F/ 927M)
 - 252 sites do not have females in other category of staff.

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Key findings including GBV Safety Concerns

- Long distances traveled to reach nutrition sites (1/2 day)
- Long waiting time to get nutrition services (1-2 hours)
- Armed youth near nutrition sites
- Lack of lockable latrines and absence of gender disaggregated latrines in the sites
- Large percentage of male staff profile,
- Reported violence or potential safety concerns at the sites during screening, nutrition education session, consultation and supply distribution
- Lack of knowledge on basic concepts on GBV and Sexual Exploitation and Abuse, and need for capacity building training on GBV and PSEA
- Lack of GBV referral pathways,
- Some SCs are not safe for women and children to access without accompaniment/ do not have clean drinking water/ are not fenced/ not well-lit at night



Key Success

- 16 Active GBV SNC, 10 Nutrition SNC in all 10 states of South Sudan
- Active Nutrition GBV Taskforce
- In 2019, 2020 and 2021 SS Nutrition Cluster committed to two key GBV indicators; strengthening GBV survivors referrals and access to response services and expansion of safety audits through nutrition partners
- 2021 HRP Nutrition Framework with GBV indicators
- 2021 Nutrition GBV Action Plan
- GBV indicators incorporated in the cluster reporting systems
- GBV included in Food Security and Nutrition Monitoring System (FSNMS+), Multi-Sectoral Safety Audits
- Nutrition GBV Safety Audit Tools developed and endorsed by taskforce
- Nutrition projects with budgeted GBV Safety Audit activities
- GBV Referral pathways developed and endorsed for all 10 States in South Sudan



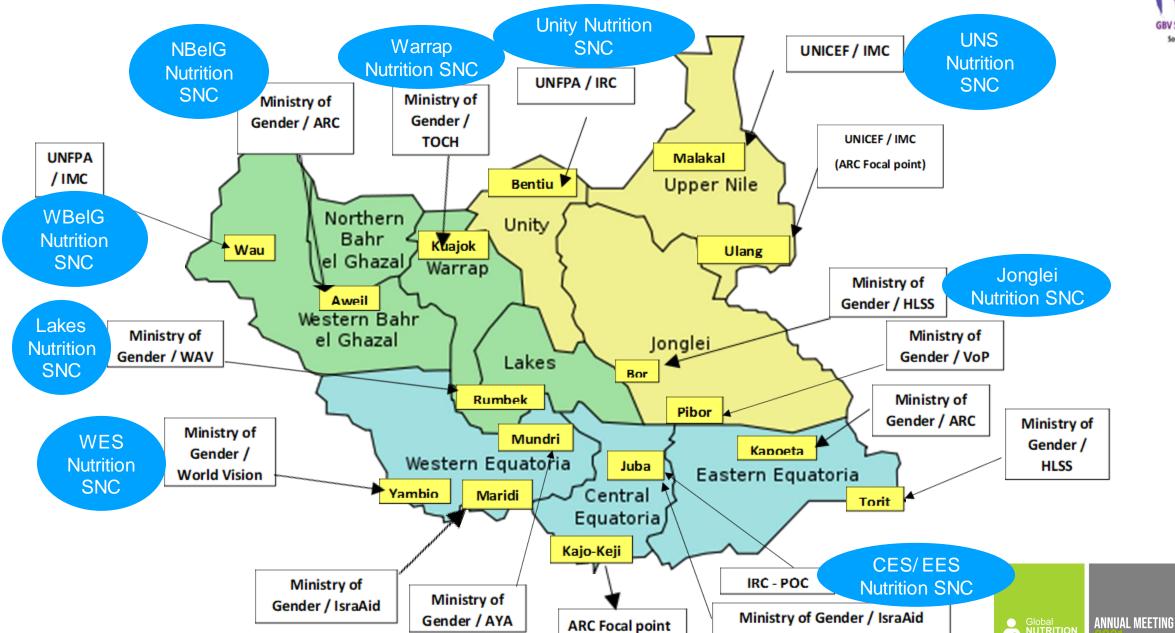
South Sudan Nutrition & GBV Sub-national clusters



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Key resources

Global:

- GBV Guidelines homepage, Nutrition TAG and Knowledge Hub
- UNICEF/HHI collaboration on strengthening GBV risk mitigation M&E
- Select citations from UNICEF desk review on exposure to GBV and Nutrition outcomes for children:
 - Chai, et al (2016) https://doi.org/10.2105/AJPH.2011.300396; Sobkoviak, et al (2012) https://doi.org/10.1016/J.SOCSCIMED.2011.10.024; Ziaei, et al (2014) https://doi.org/10.1016/J.SOCSCIMED.2011.10.024; Ziaei, et al (2014) https://doi.org/10.100011.10.024; Ziaei, et al (2014) https://doi.org/10.1090/0102-311X00017816, https://doi.org/10.1089/jwh.2006.15.934; Silverman, et al (2006) https://doi.org/10.1016/J.JADOHEALTH.2013.04.005; Misch, et al (2014) https://doi.org/10.1017/s1368980011000802; Shamu, et al https://doi.org/10.1017/s1368980011000802; Shamu, et al https://doi.org/10.1097/01.AOG.0000164468.06070.2a; Curry, et al https://www.ncbi.nlm.nih.gov/pubmed/9764624

South Sudan:

- GBV safety audits in nutrition sites in South Sudan <u>report</u> and <u>related documents</u>
- South Sudan GBV/Nutrition action plan
- South Sudan GBV Sub-cluster Strategy 2019-2021
- Gender-Based Violence <u>Knowledge</u>, <u>Attitude and Practices Survey</u> in South Sudan



Q&A

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Thank you

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