Integrated Food Security Phase Classification
Acute Malnutrition

Refugee Settlements and Kampala

National Launch Event
05.08.2021
Key stakeholders

IPC TWG Members: MAAIF, MOH, OPM, DLGs, UNHCR, WFP, FAO, UNICEF, MTI, ACF, SCI, IRC
### Feb – Aug 2020

27,936 IN NEED OF TREATMENT

### KEY FIGURES

<table>
<thead>
<tr>
<th>NOVEMBER 2020 - SEPTEMBER 2021</th>
<th>Severe Acute Malnutrition (SAM)</th>
<th>Moderate Acute Malnutrition (MAM)</th>
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<tbody>
<tr>
<td>24,581</td>
<td>5,641</td>
<td>18,940</td>
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- **24,581** cases of children aged 6-59 months acutely malnourished
- **2,961** cases of pregnant or lactating women acutely malnourished

IN NEED OF TREATMENT
2020 v 2021

Successes

- Robust surveillance
- Continuity of essential health services
- Stable commodity pipeline
- Coordination
- Capacity strengthening
- Integrated delivery
Malnutrition trends

GLOBAL ACUTE MALNUTRITION TREND

STUNTING TREND

South West
West Nile

West Nile
South West
Key drivers

- Poor Minimum Acceptable Diet – ration cuts, low food production, reduced livelihoods
- Disease - anemia (>55%), malaria, ARIs
- Suboptimal feeding practices
- COVID-19, second lockdown
- Low Vit. A suppl coverage (70.4%, ≥90%)
- WASH
Response priorities

- BCC on optimal feeding, MIYCAN multisectoral mainstreaming
- Continuity of preventive and curative health and nutrition services
- Comprehensive actions on anemia reduction
- Own food production – nature positive – climate smart - optimized land use - nutrition-sensitive.
- Investment cases – Social protection, energy efficient cooking, biofortification,
- Food Security – livelihoods, tooling and skilling
- Context o EHAGL funding