Figure 1a | Proportion of Health Facility MUAC Screenings Indicating SAM and GAM in children under five (2019)

Graph legend
- GAM
- SAM

Key MUAC indicators (2019)
- Number screened: 21,637
- % status: 13.6% GAM, 3.1% SAM

Figure 1b | % status
- MUAC ≥ 125mm
- MUAC ≥ 115mm < 125mm
- MUAC < 115mm

Figure 1c | % sex
- Male
- Female
### Map 1 | Proportion of Health facility MUAC screening indicating GAM (acute malnutrition) in children under five (2019)

![Map showing the proportion of Health facility MUAC screening indicating GAM in children under five across South Sudan](https://via.placeholder.com/150)

#### South Sudan

- **Aweil**: 0 HFs reporting, 0 screenings. (% Yellow: 0.0%, % Red: 0.0%)
- **Bentiu**: 0 HFs reporting, 0 screenings. (% Yellow: 0.0%, % Red: 0.0%)
- **Bor**: 3 HFs reporting, 275 screenings. (% Yellow: 14.5%, % Red: 4.0%)
- **Juba**: 1 HF reporting, 530 screenings. (% Yellow: 15.1%, % Red: 0.6%)
- **Kuajok**: 0 HFs reporting, 16 screenings. (% Yellow: 0.0%, % Red: 0.0%)
- **Malakal**: 2 HFs reporting, 216 screenings. (% Yellow: 7.9%, % Red: 3.7%)
- **Rumbek**: 1 HF reporting, 247 screenings. (% Yellow: 19.0%, % Red: 8.1%)
- **Torit**: 0 HFs reporting, 0 screenings. (% Yellow: 0.0%, % Red: 0.0%)
- **Wau**: 1 HF reporting, 130 screenings. (% Yellow: 4.6%, % Red: 0.8%)
- **Yambio**: 0 HFs reporting, 0 screenings. (% Yellow: 0.0%, % Red: 0.0%)

<table>
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<th>Week 17 % Yellow</th>
<th>Week 17 % Red</th>
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### MUAC Results by County

#### W17 2019 (Apr 22-Apr 28)

- **Aweil**: No report
- **Bentiu**: No report
- **Bor**: Yellow 3.1%, Red 0.0%
- **Juba**: Yellow 26.9%, Red 0.4%
- **Kuajok**: Yellow 3.1%, Red 2.1%
- **Malakal**: Yellow 7.2%, Red 1.5%
- **Rumbek**: Yellow 20.8%, Red 35.2%
- **Torit**: No report
- **Wau**: Yellow 7.5%, Red 0.9%
- **Yambio**: No report

<table>
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<th>% Red</th>
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