

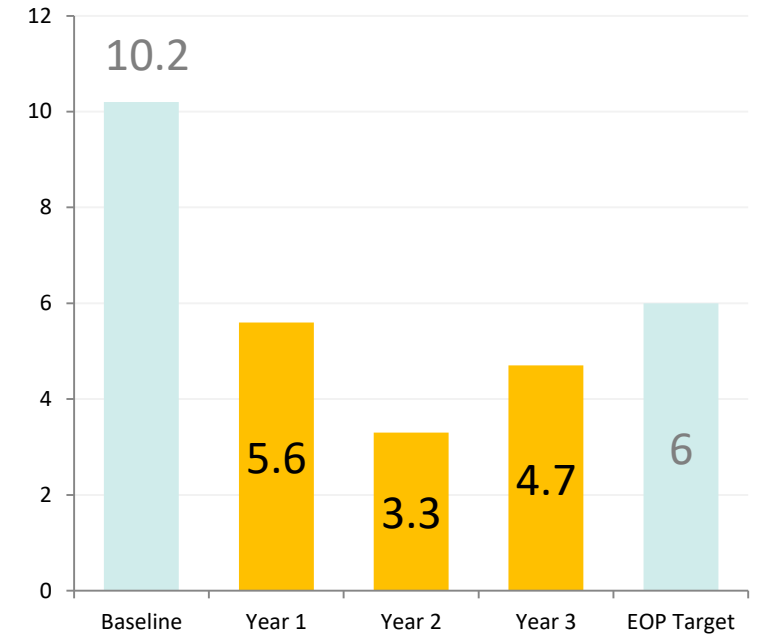
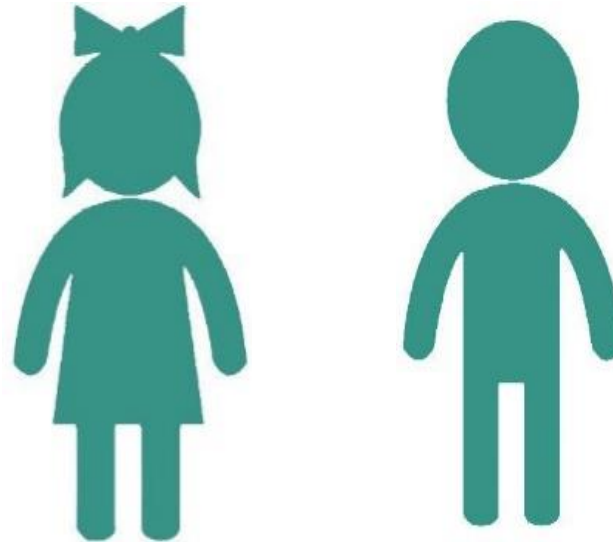
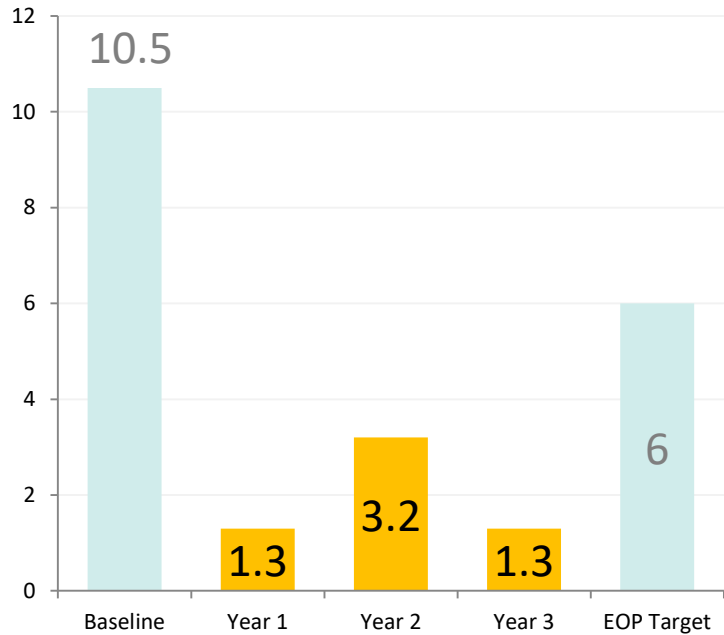
ENHUP

**End of Project Results
2017-2020**



ADRA

→ 3% of girls and boys under 2 with low weight-for-height (Wasting)



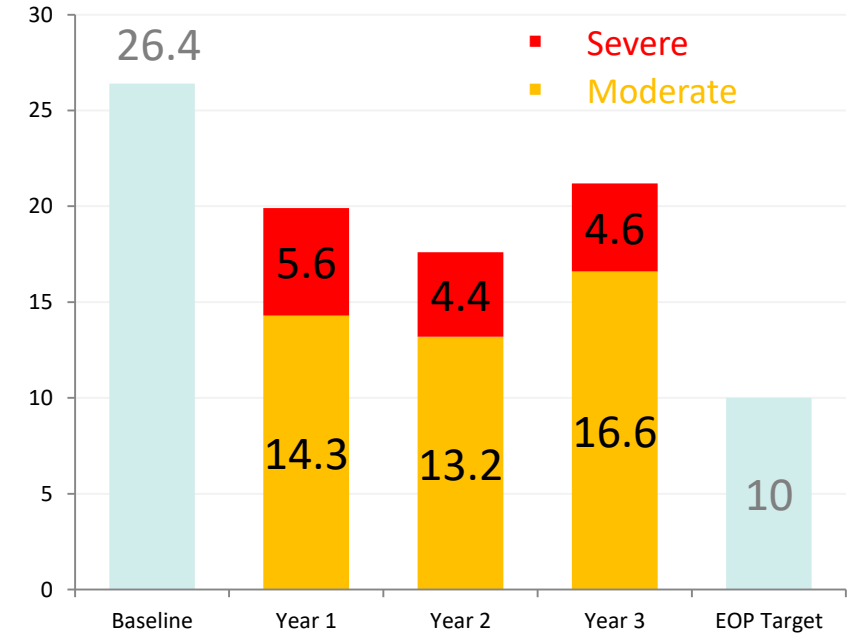
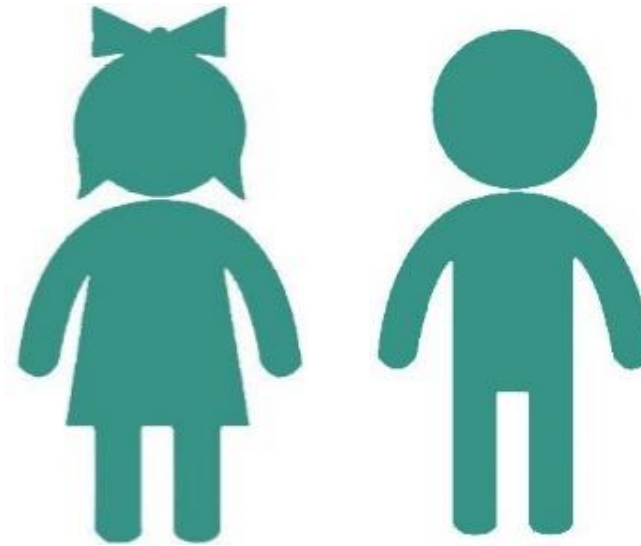
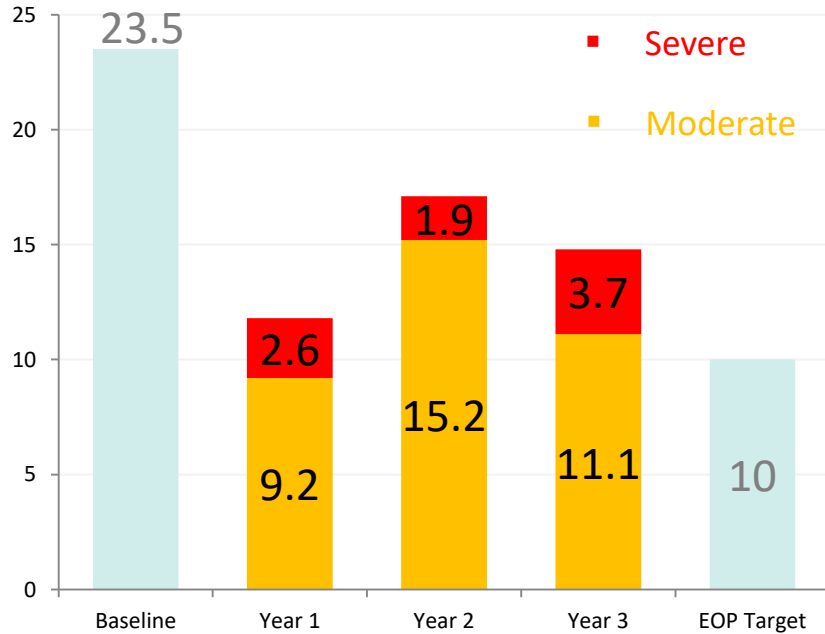
Baseline = 10.4%

End of Project Target = 6 %

End of Project Result = 3%

Total reduction of 7.4%

➔ 18.1% of girls and boys Under 2 with low weight-for-age (Underweight)



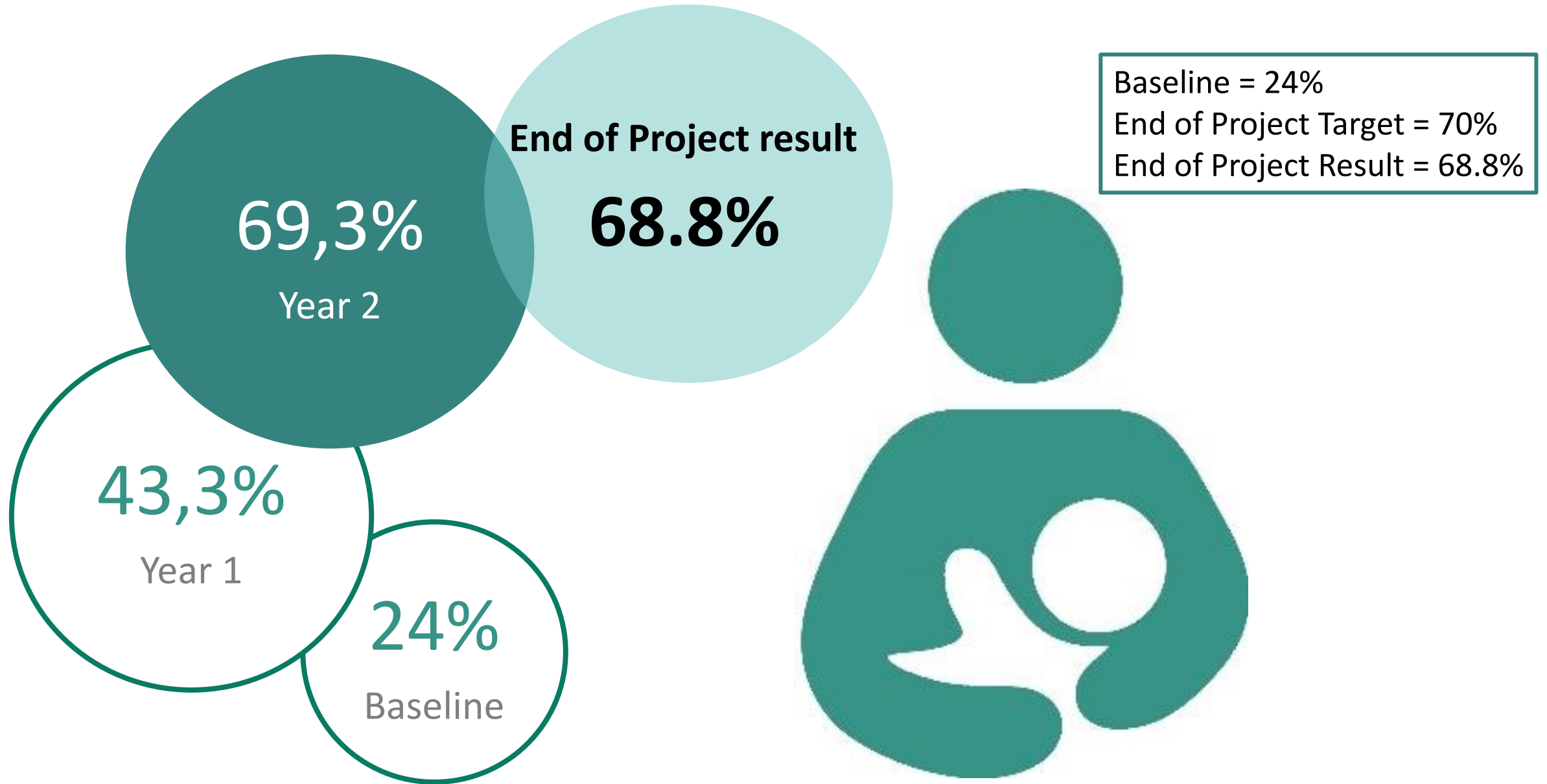
Baseline = 24.9%

End of Project Target = 10 %

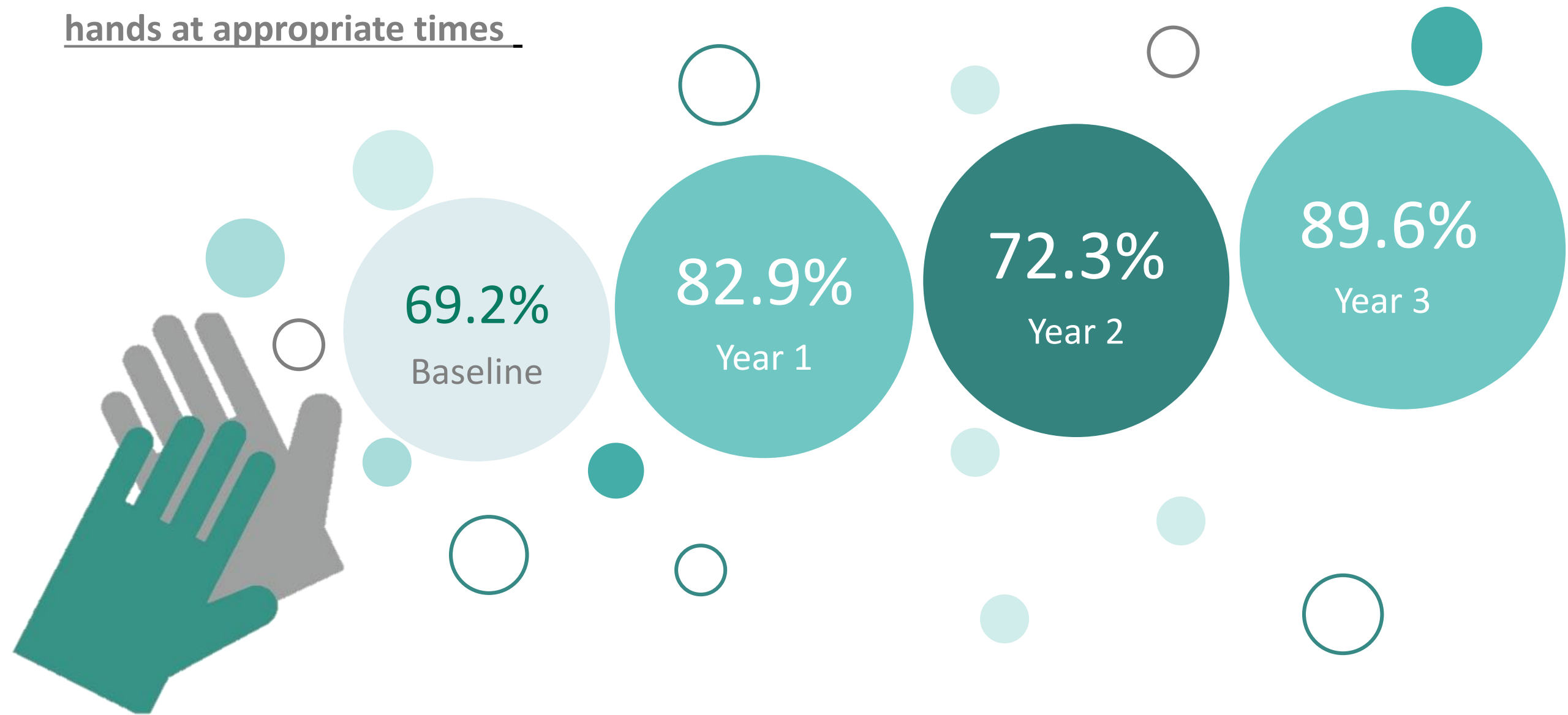
End of Project Result = 18.1%

Total reduction of 6.8%

→ 68.8% of mothers practicing exclusive breast-feeding up to 6 months



→ 89.6% of caregivers practicing at least 3 out of 5 disease prevention methods for malnutrition related diseases, including drinking safe water, using a latrine, washing hands at appropriate times



69.2%
Baseline

82.9%
Year 1

72.3%
Year 2

89.6%
Year 3

→ 11.6% of pregnant & lactating women with MUAC (Middle Upper Arm Circumference) < 23cm



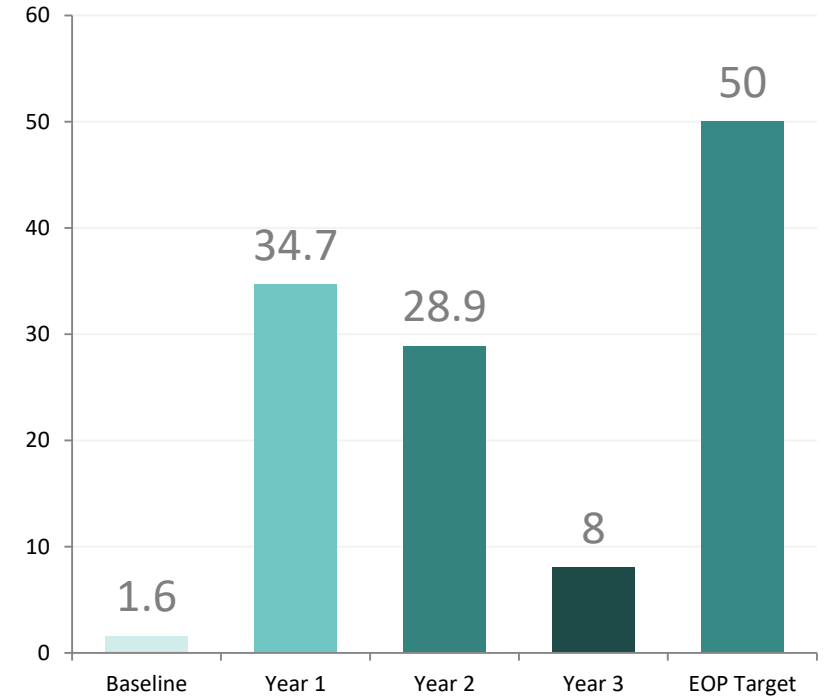
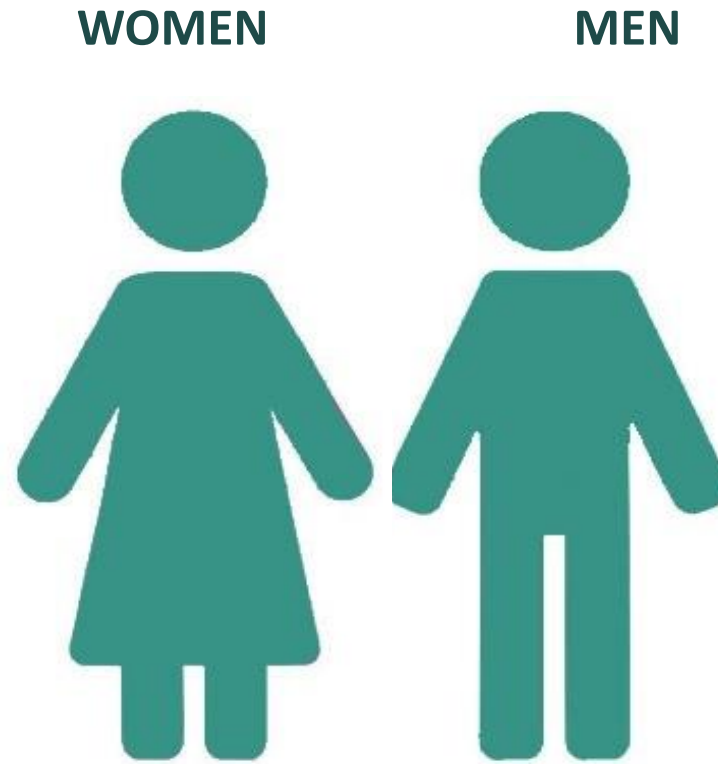
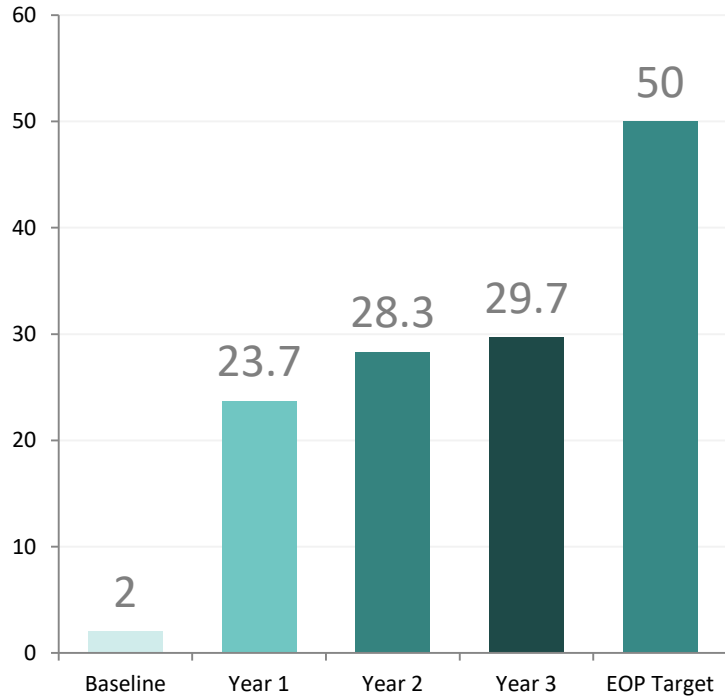
Baseline = 40%

End of Project Target = 30 %

End of Project Result (exceeded) = 11.6%

Total reduction of 28.4%

→ 26.4% of women & men eating adequate food diversity

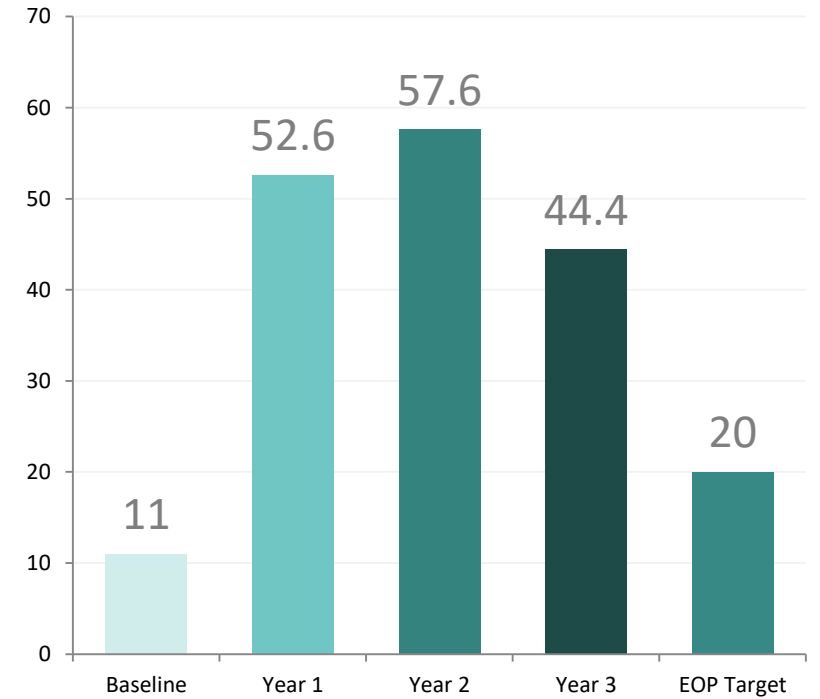
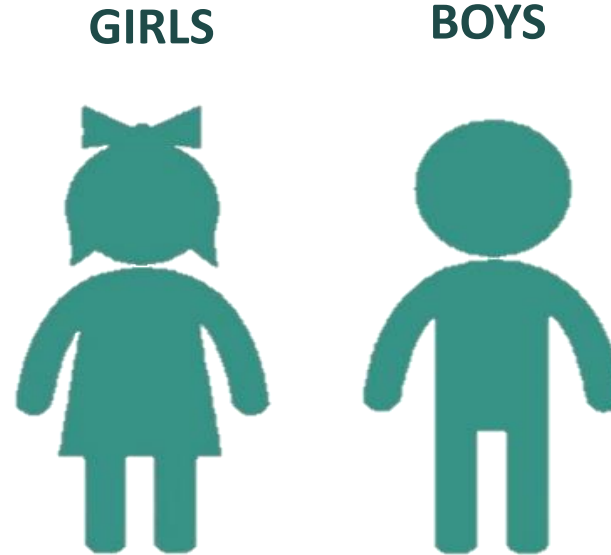
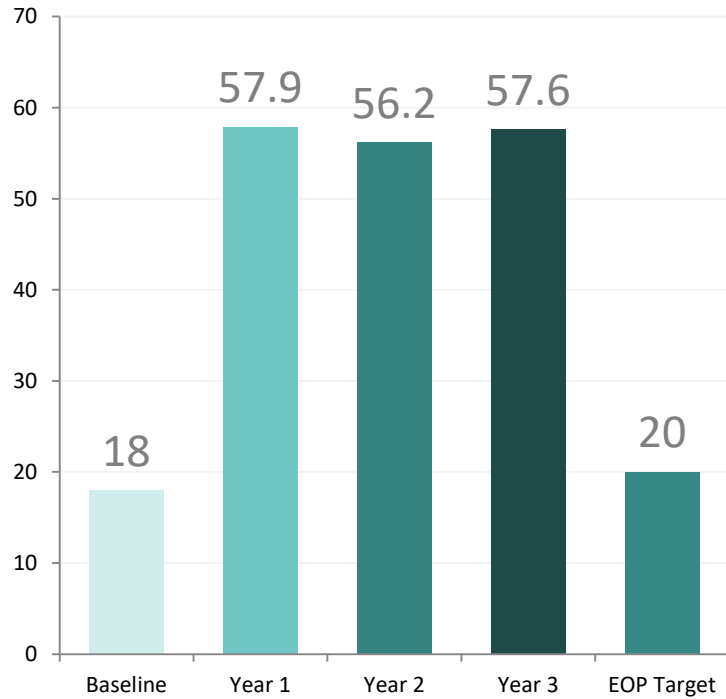


Baseline = 2.4%

End of Year Project Target = 50 %

End of Project Result = 26.4 %

➔ **50.7%** Girls and boys under 2 eating adequate food diversity

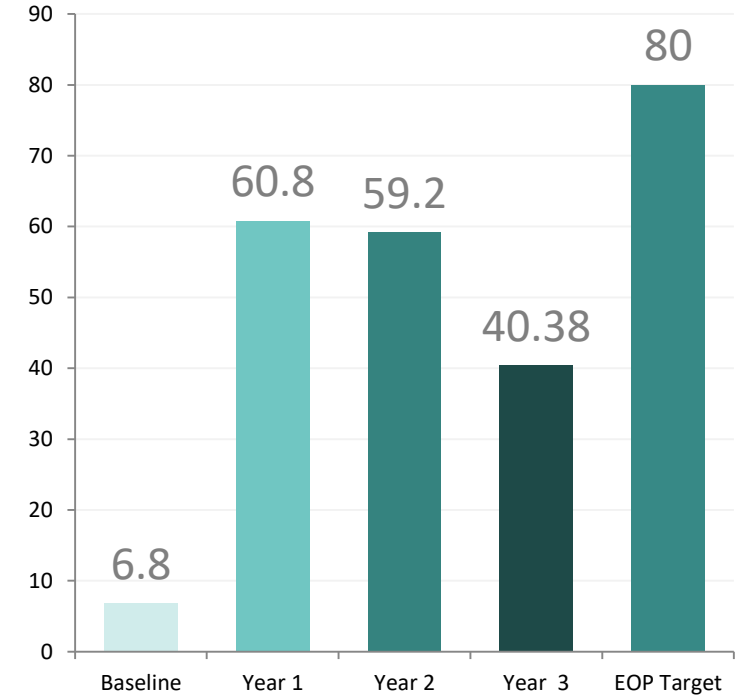
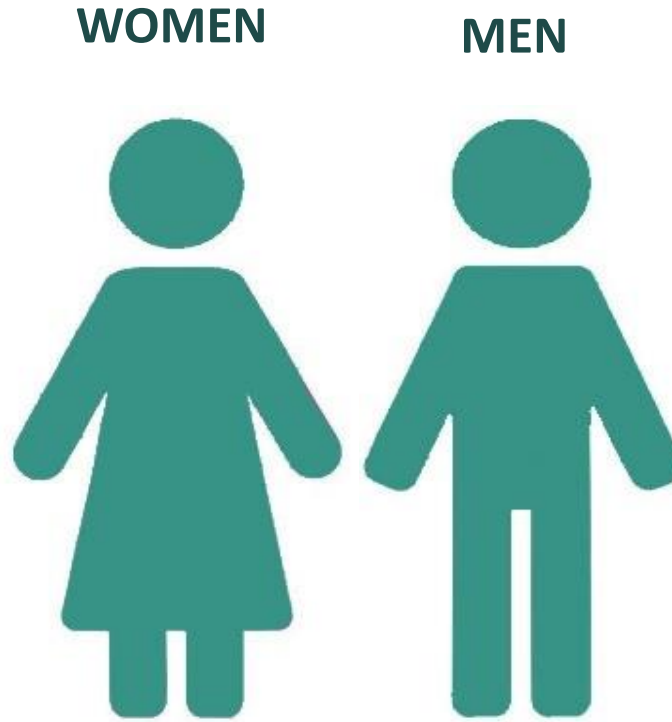
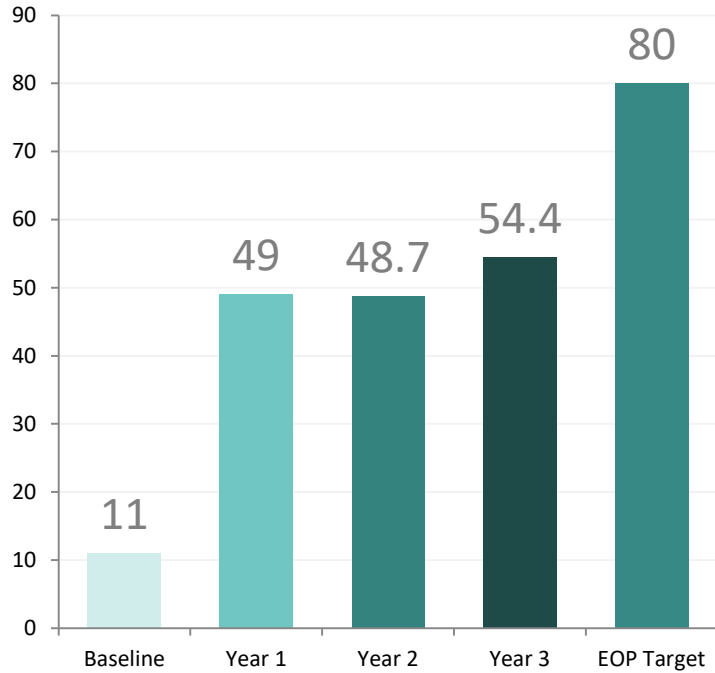


Baseline = 14.9%

End of Year Project Target = 20%

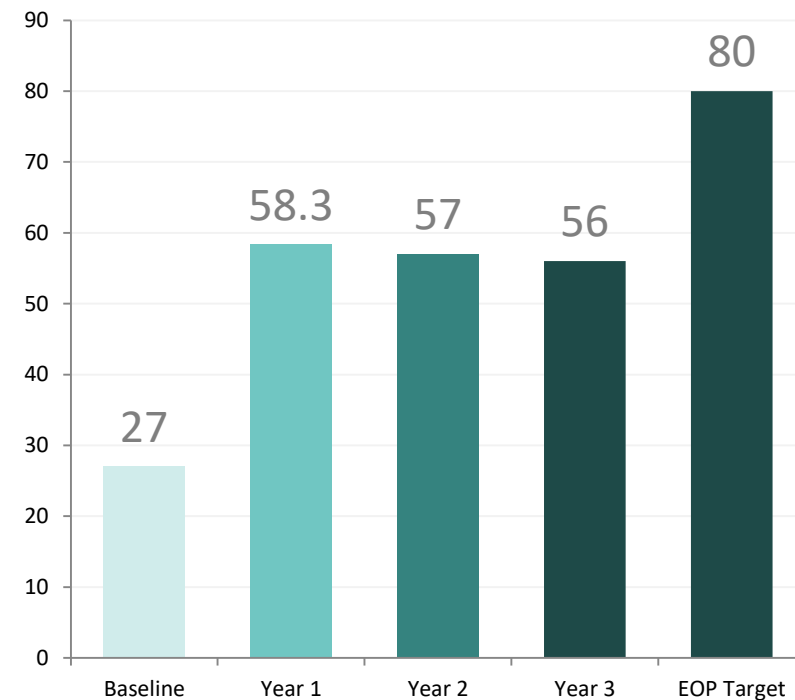
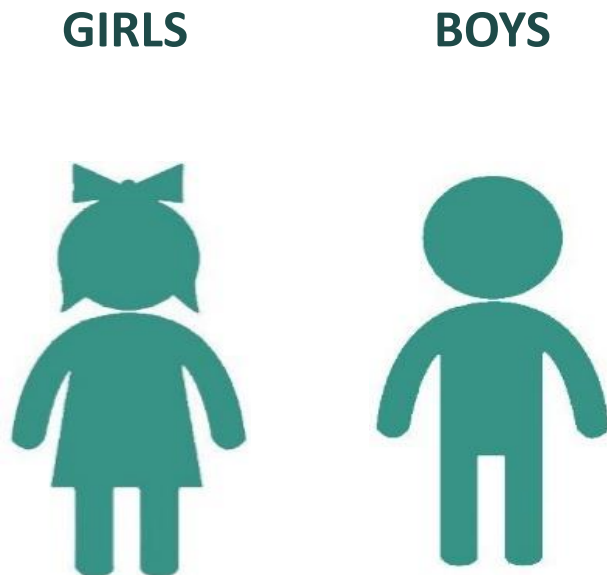
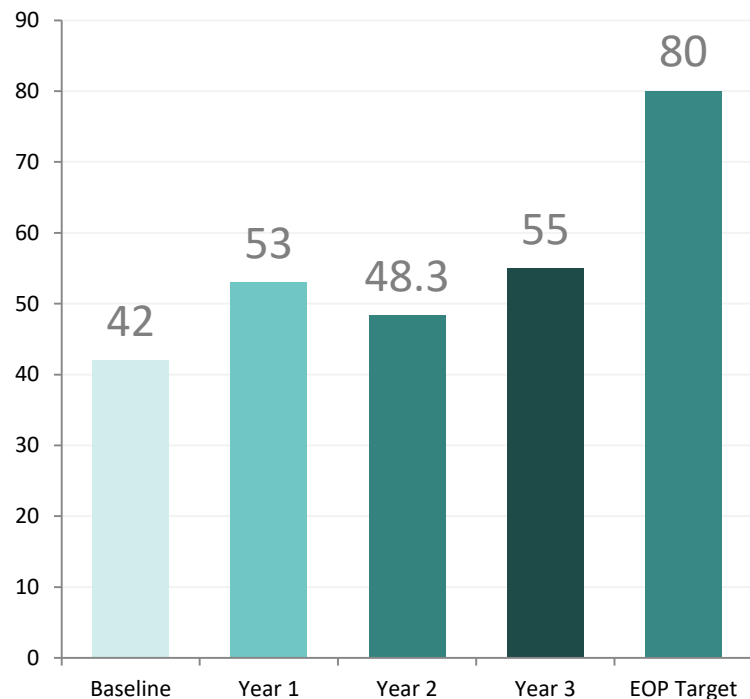
End of Project Result = 50.7%

→ 52.2% of women & men eating minimum food frequency



Baseline = 9.8%
End of Year Project Target = 80%
End of Project Result = 52.2%

→ 55% of girls and boys under 2 eating minimum food frequency



Baseline = 24%
End of Year Project Target = 80%
End of Project Result = 55%