

KEY FINDINGS OF NUTRITION SENTINEL SURVEILLANCE

OUTLINE

Objective

Findings

Conclusion

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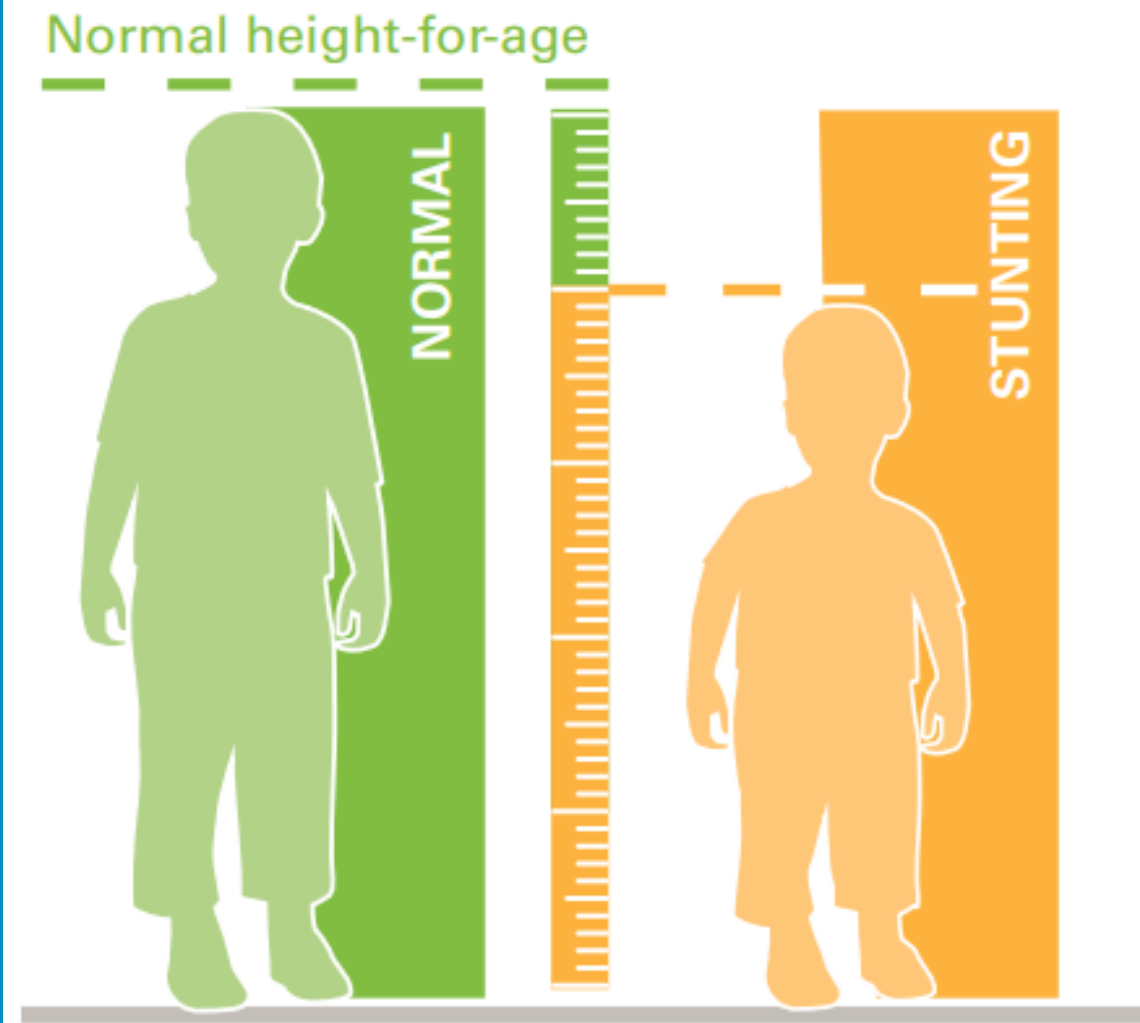


OBJECTIVE

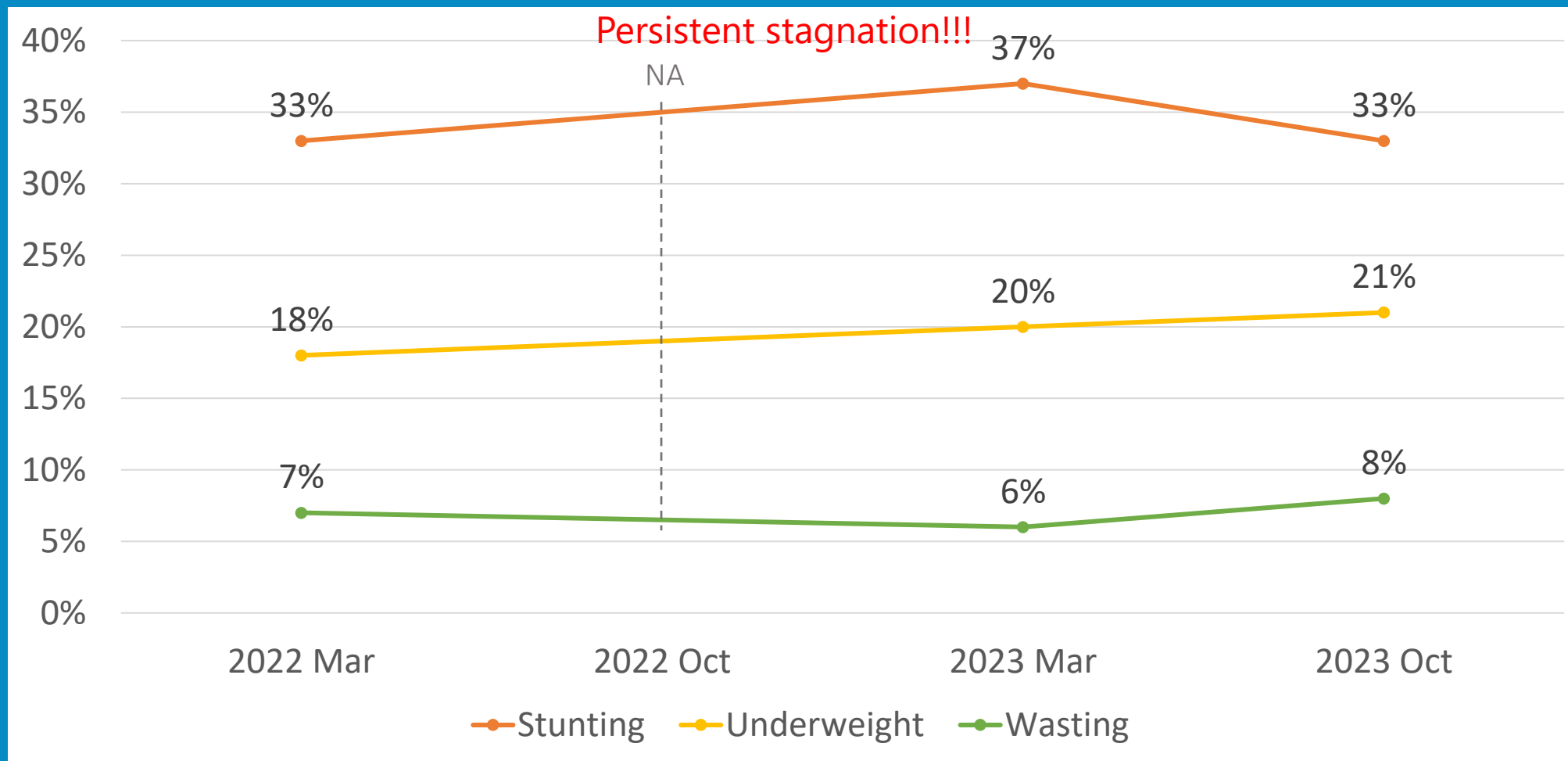
- To **watch over trends in nutrition status** of population and **generate evidence for corrective actions** through evidence-based policy making and programming

Frequency: Biannual

Last round: October- November
2023

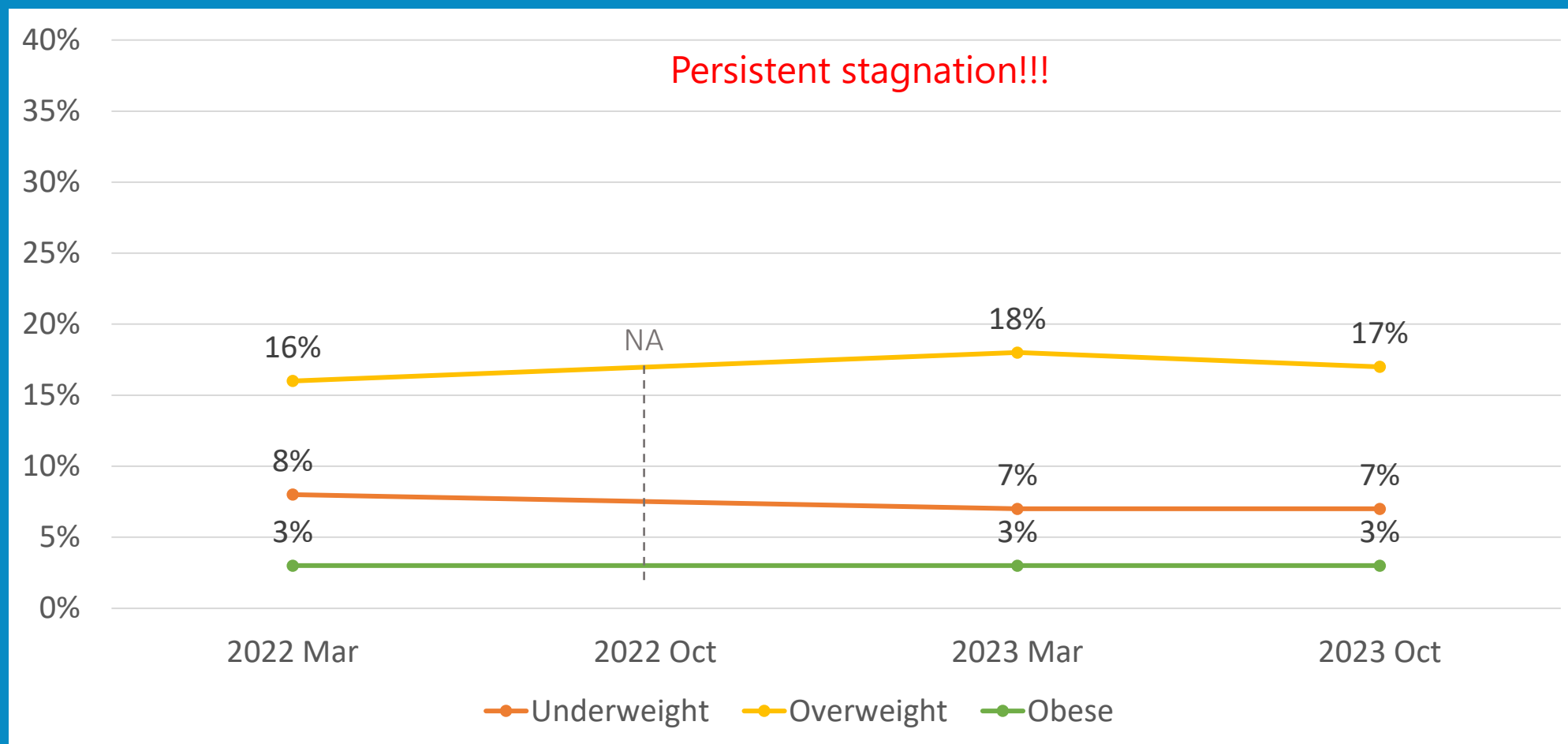


Trend of malnutrition among children 6-59 months



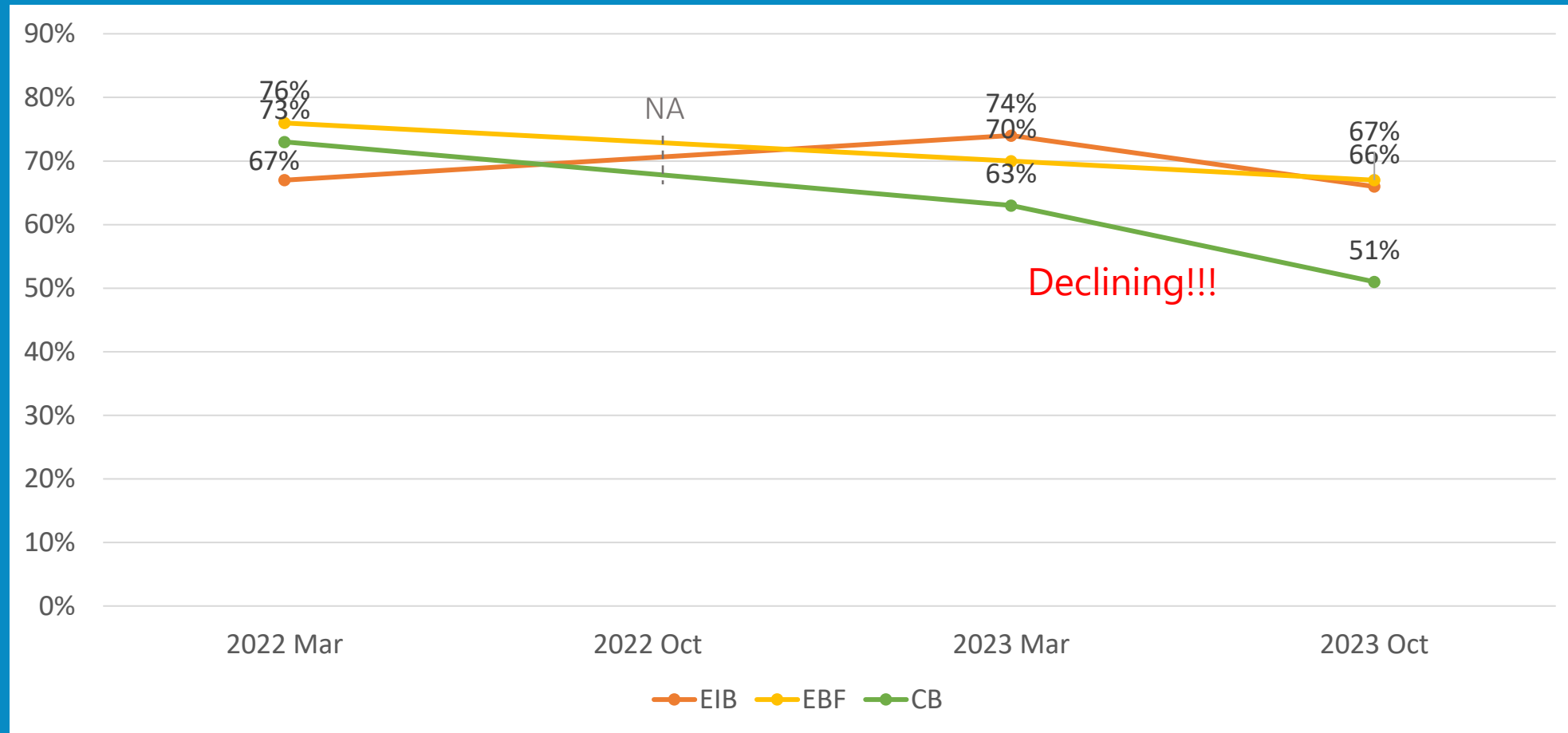
No significant decline observed in trend of malnutrition among children during 2022-2023

Trend of malnutrition among women of reproductive age group



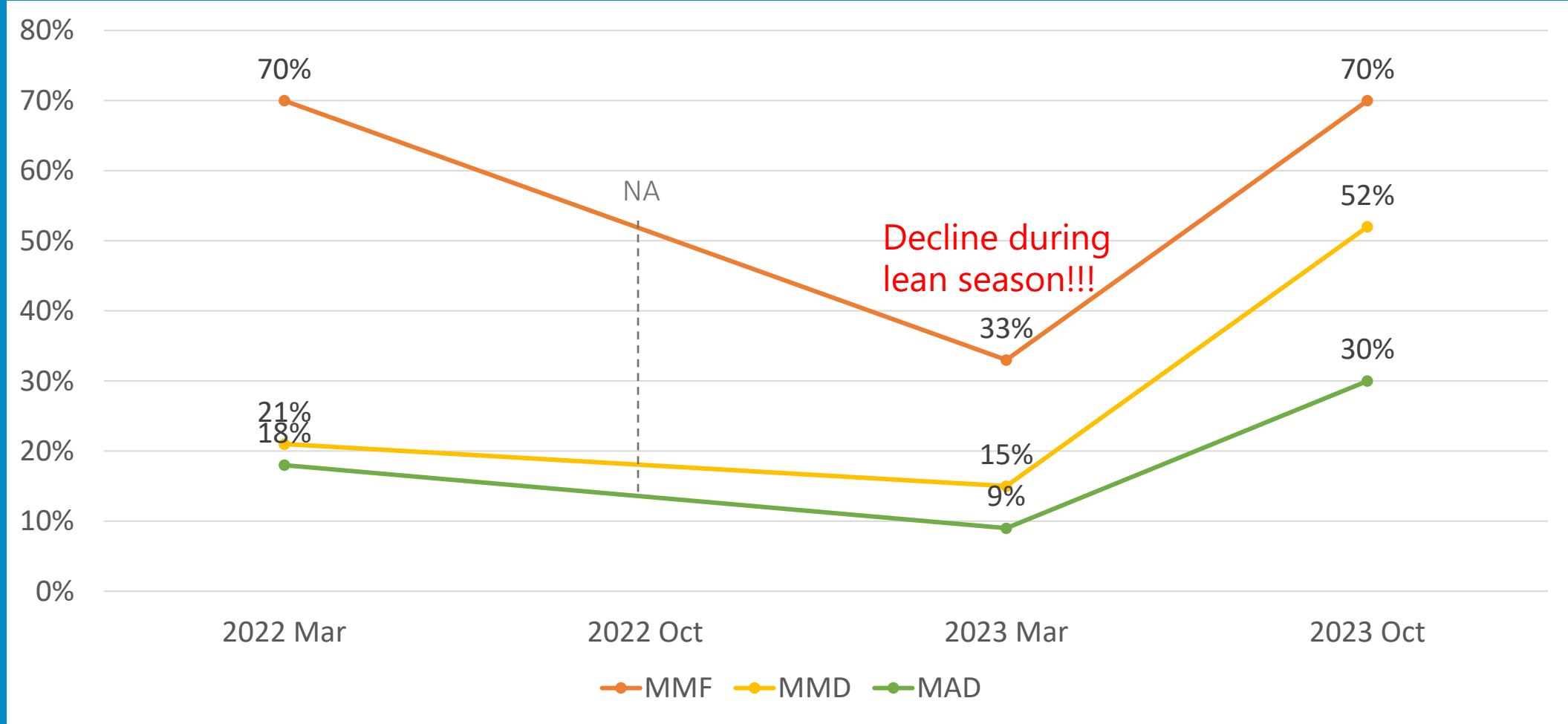
No significant decline observed in trend of malnutrition among women during 2022-2023

Trend in breastfeeding practices



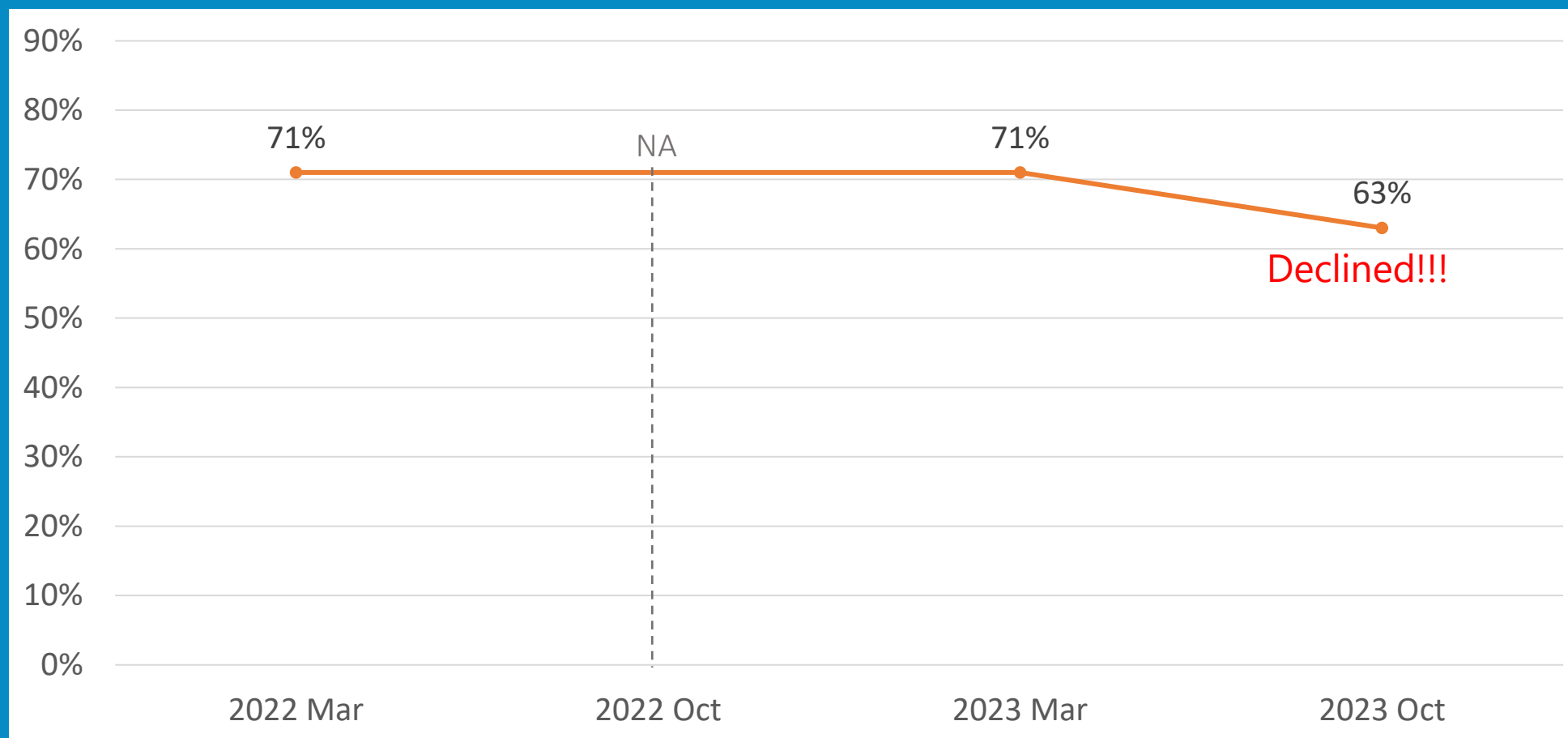
Significant decline observed in trend of breastfeeding practices

Trend in quality diets consumption among children 6-23 months



Significant decline observed in trend of consumption of quality diets during lean season

Trend in Vitamin-A supplementation



Significant decline observed in trend of Vitamin-A supplementation

CONCLUSION

- The persistence of high rates of stunting among children and the emergence of a high prevalence of overweight and obesity among women underscore the ongoing need for targeted interventions and policy actions.
- Continued investment in nutrition surveillance systems is essential to track progress, identify areas of concern, and inform evidence-based policy decisions.
- Seasonal variation in nutrition surveillance necessitates monitoring fluctuations in food availability, disease prevalence, and healthcare access to inform timely and targeted interventions.
- Build capacity of staff to effectively implement and manage surveillance activities.



THANK YOU