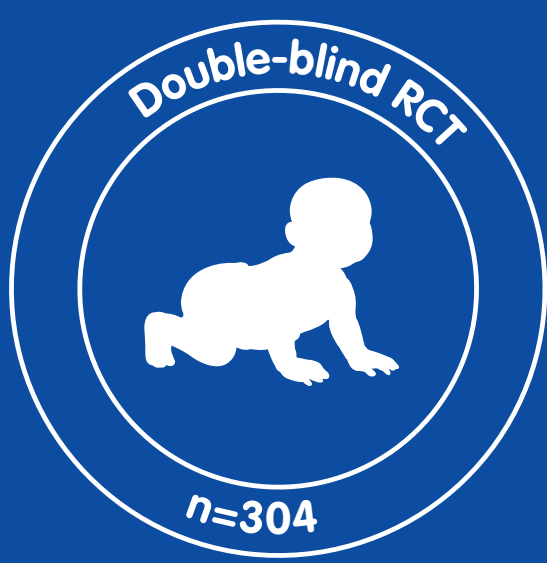


KABRITA IS SAFE AND SUPPORTS HEALTHY GROWTH, AS PROVEN IN THIS DOUBLE-BLIND RANDOMIZED CONTROLLED TRIAL¹



Objective

Determine growth and safety parameters in newborns fed Kabrita



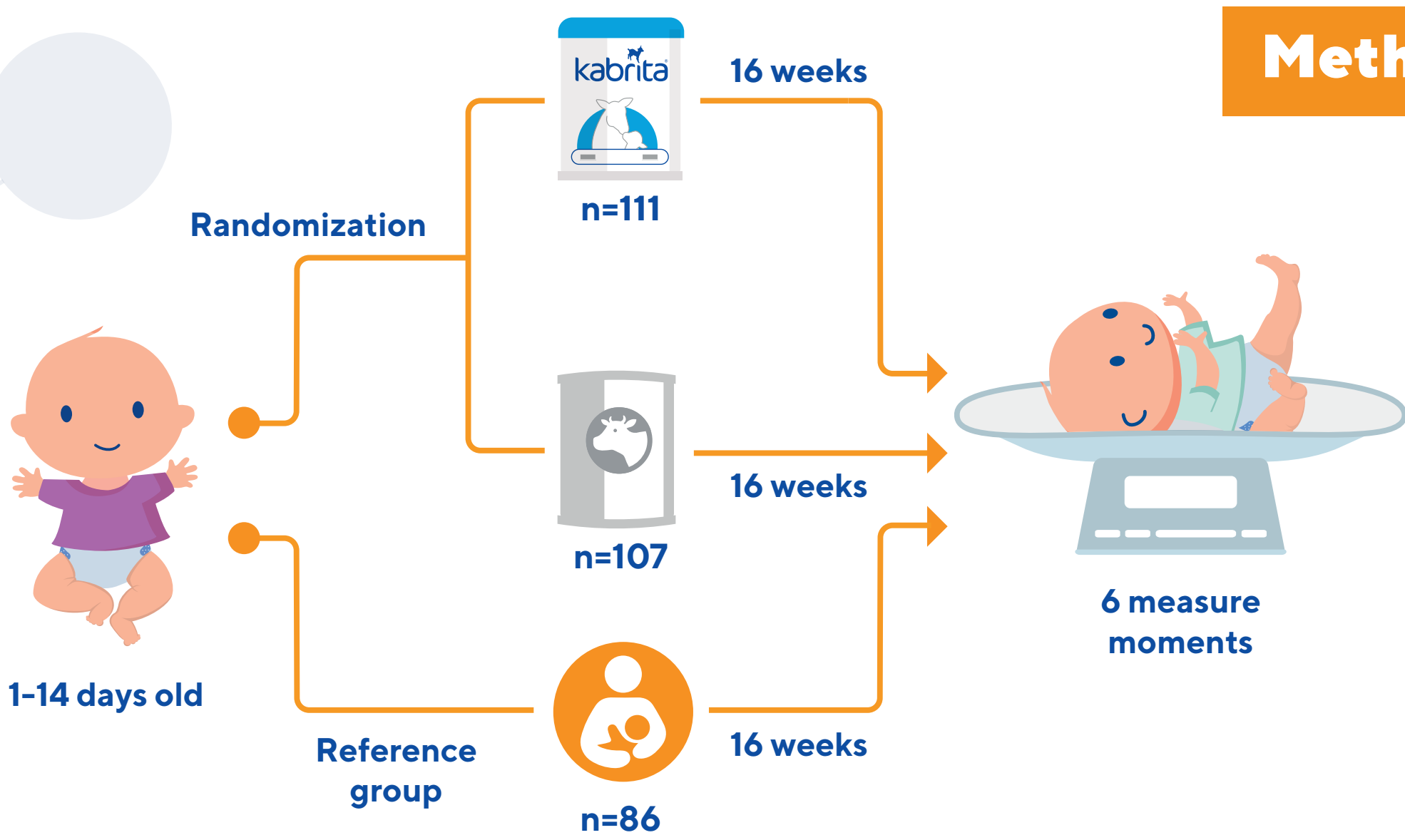
| Week | Baseline | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 |
|--------------------|----------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|
| Weight | ✓ | | | | | | | | | | | | | | | | ✓ |
| Length | | | | | | | | | | | | | | | | | |
| Head circumference | | | | | | | | | | | | | | | | | |
| Tolerability | | | | | | | | | | | | | | | | | |
| Safety | | | | | | | | | | | | | | | | | |

✓ Primary outcome Secondary outcome

Double-blind randomized controlled trial

Healthy term boys and girls (n=304) recruited from 25 European study centers.

- Goat milk formula (GMF)
- Cow's milk formula (CMF)
- Breast fed (BF)

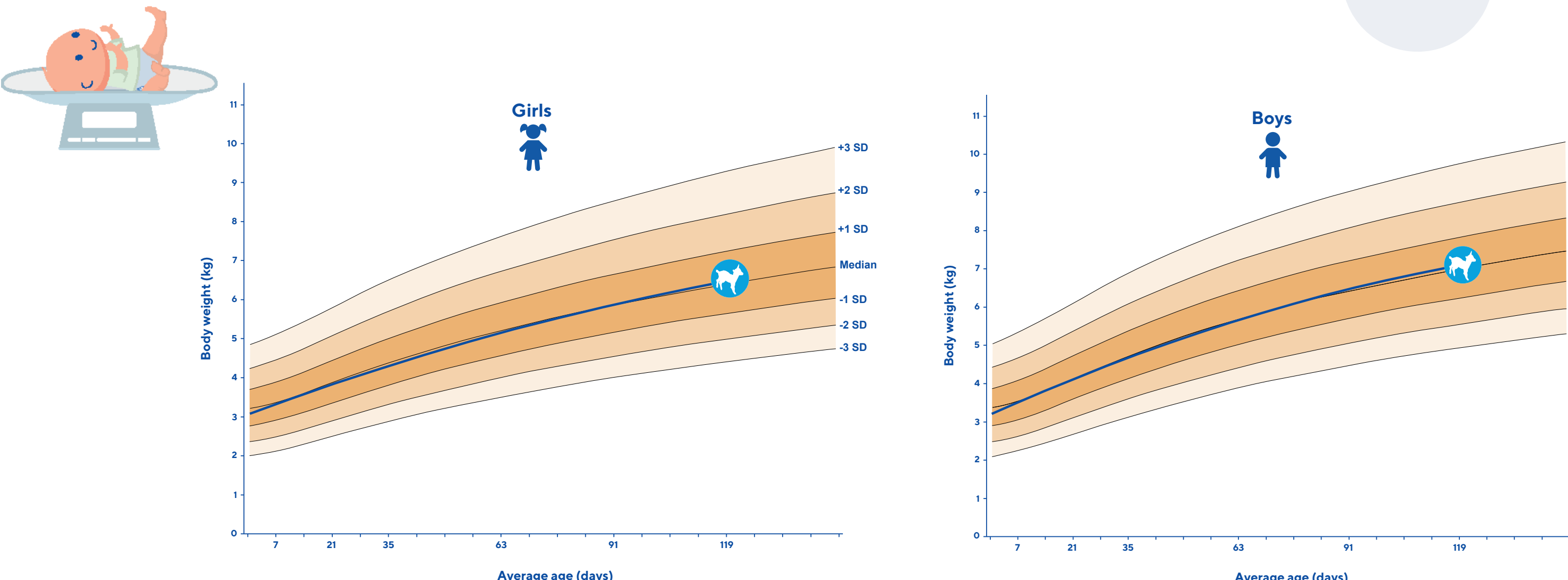


Method

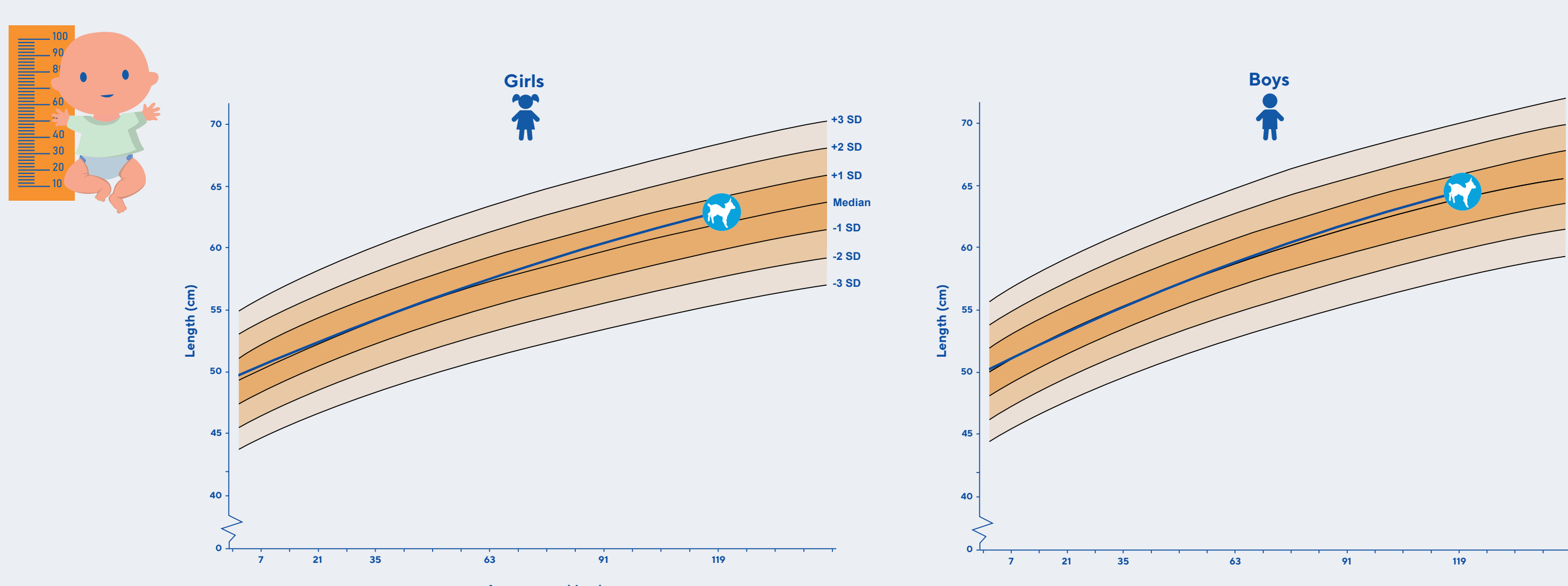
Results: weight, length and head circumference

Kabrita shows healthy growth on WHO curves for weight, length and head circumference. Comparing the GMF to the CMF group, weight gain and z-scores for anthropometric measurements were similar after 112 days intervention.

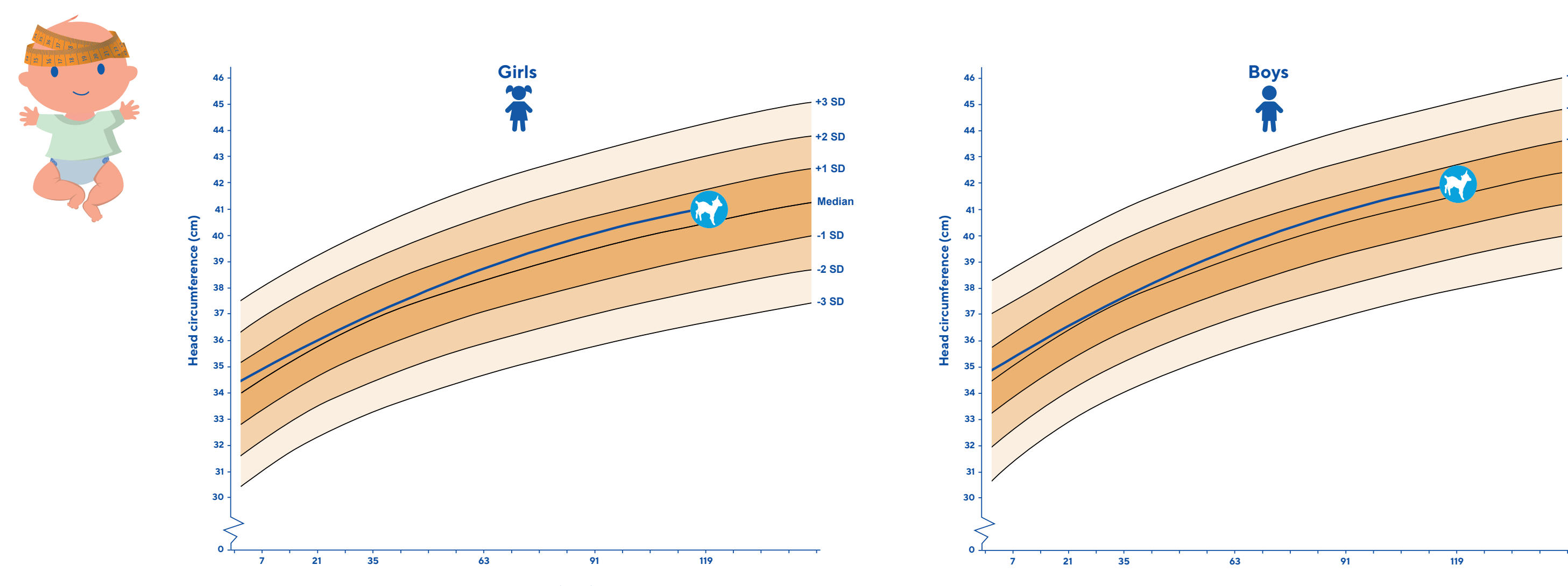
Weight for age



Length for age

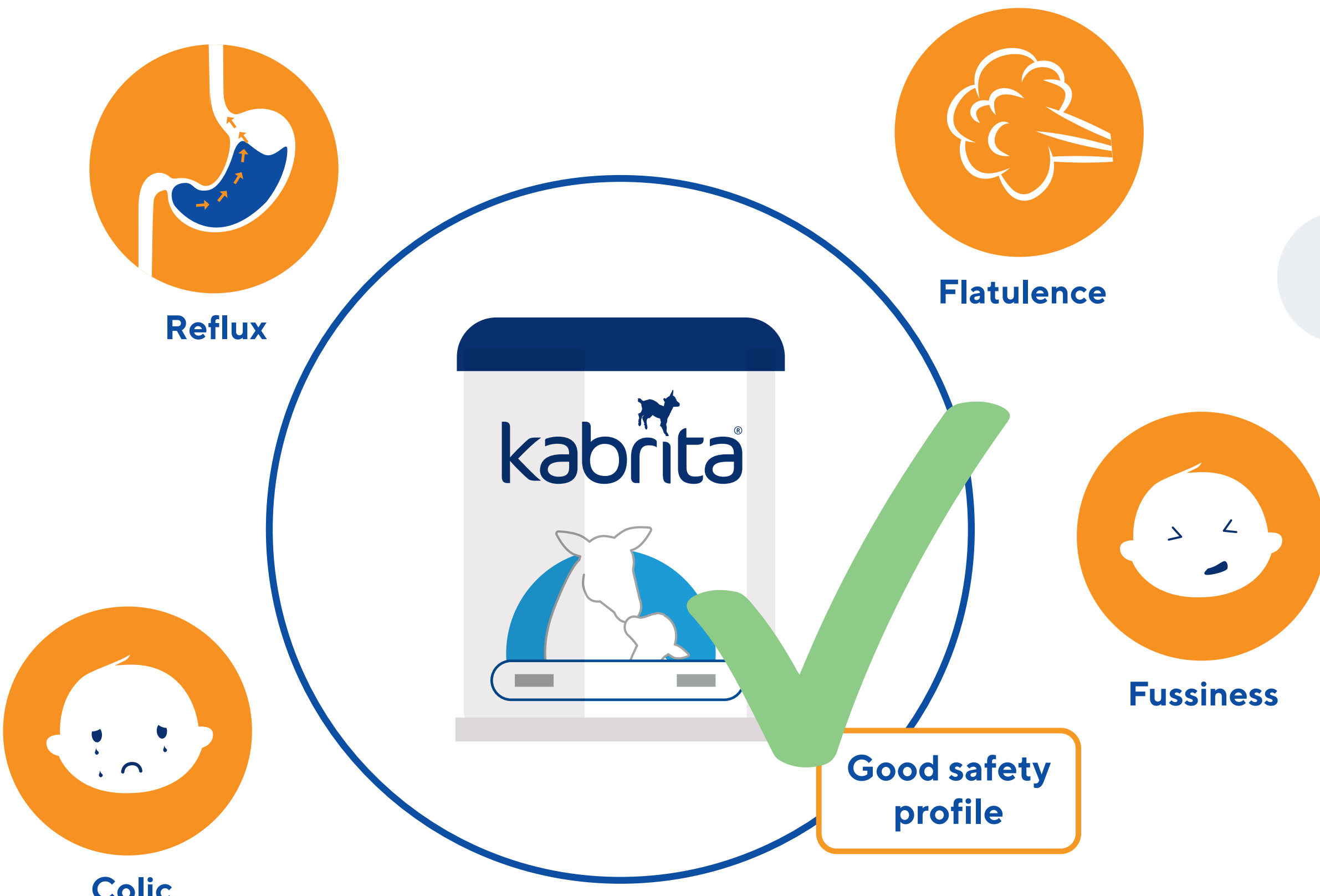


Head circumference for age



Results: safety and tolerability

Kabrita is safe for infants and is well tolerated by infants. Incidences of tolerability parameters and adverse events were similar between the GMF and CMF group.



Conclusion

Our data demonstrate that Kabrita supports healthy growth, is well tolerated and is safe to use in infants from birth onwards.



References: 1) He, T., et al., Goat milk based infant formula in newborns: A double-blind randomized controlled trial on growth and safety. Journal of Pediatric Gastroenterology and Nutrition. 2022 Jun 6. doi:10.1097/MPG.0000000000003493. Online ahead of print.

Disclaimers:

- Ausnutria acknowledges that breastfeeding is the best food for infants aged 0-6 months and supports prolonging breastfeeding to 24 months (age 2).
- For health care professionals only.