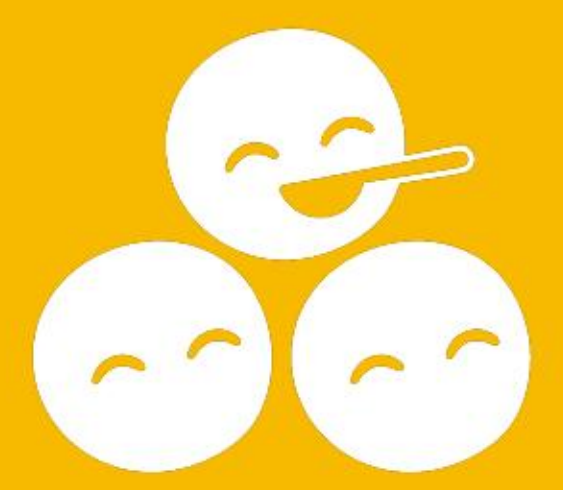


PROGRAM AZUWAY



CrezcoNut



ACTION AGAINST THE DESNUTRITION CHILDISH




**9,699 children under 2
years of age suffer from ICD in Azuay.**

**22,812 children under 5
years of age suffer from ICD in Azuay.**

PROGRAM PHASES:


PHASE 1



Medical and sociodemographic interview, taking anthropometric measurements and laboratory tests

COMPLETE

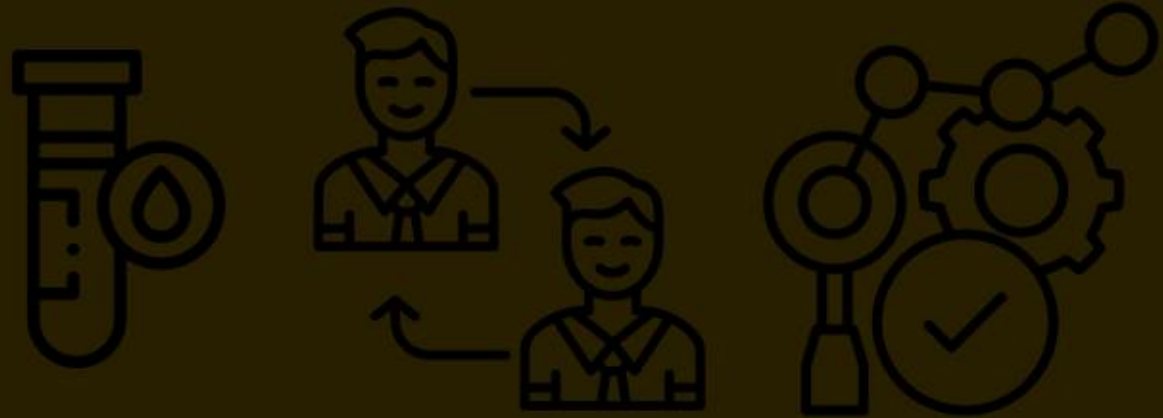
PHASE 2



Deworming and Supplement Delivery

IN PROGRESS

PHASE 3

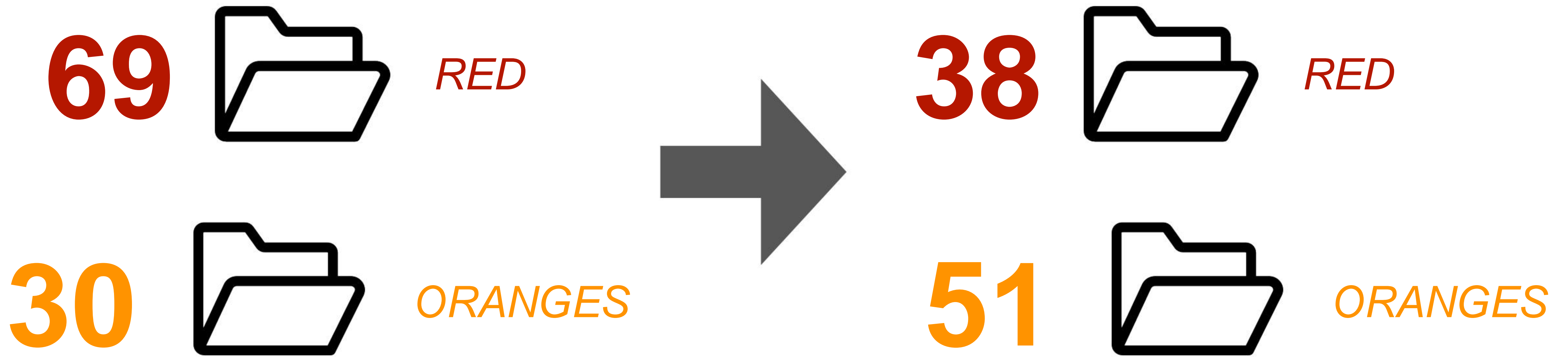


Laboratory exams,
Long-term follow-up
Continuity

IT HAS BEEN REALIZED
459 ATTENTION IN THE
CARE CENTER
COMMUNITY AGAINST
THE DESNUTRITION
CHILDREN'S CHRONICLE IN
AZUAY



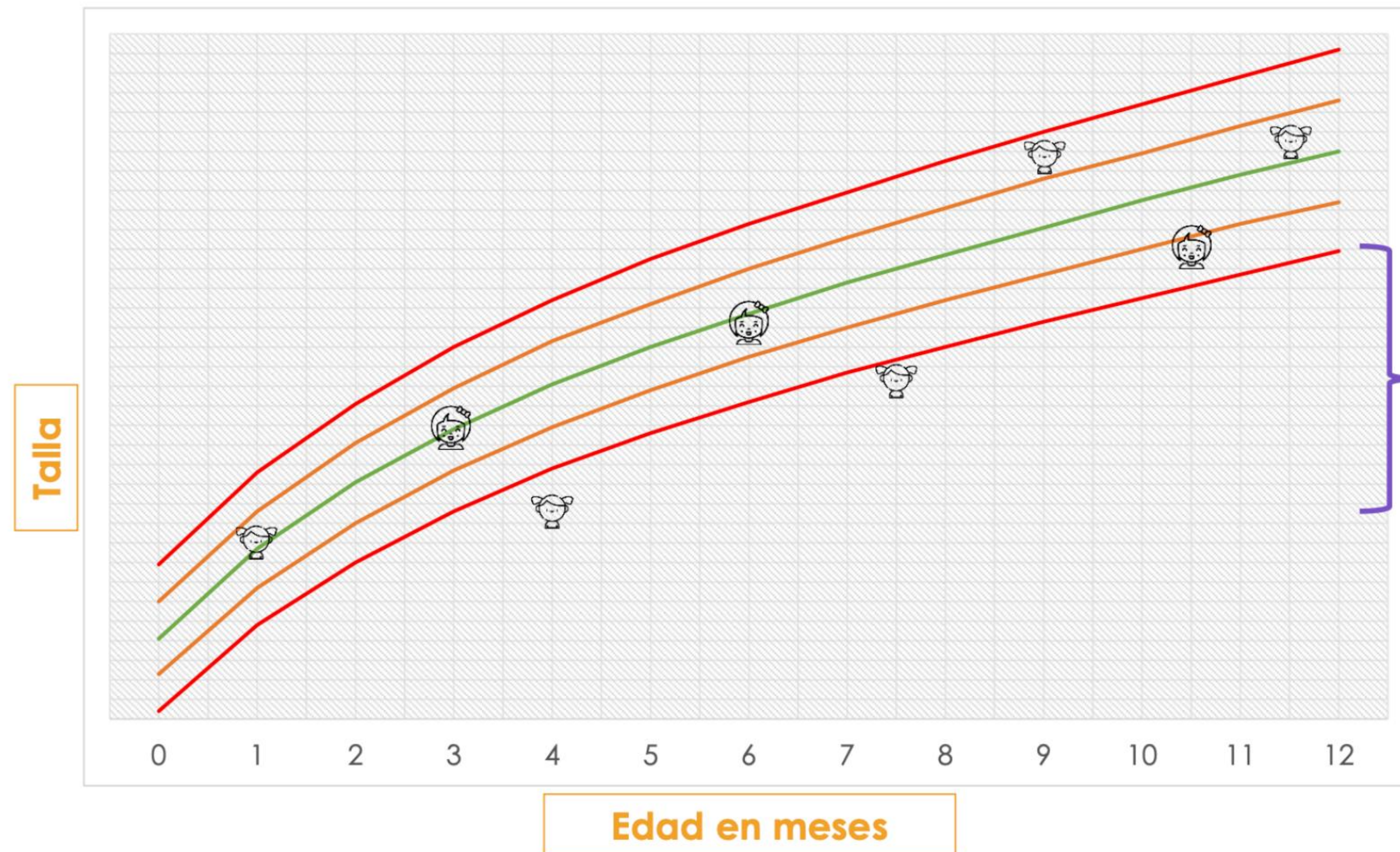
EVOLUTION AFTER 45 DAYS



*3 children left the program.

*10 children pending to attend subsequent appointment

When does a boy or girl have chronic childhood malnutrition?



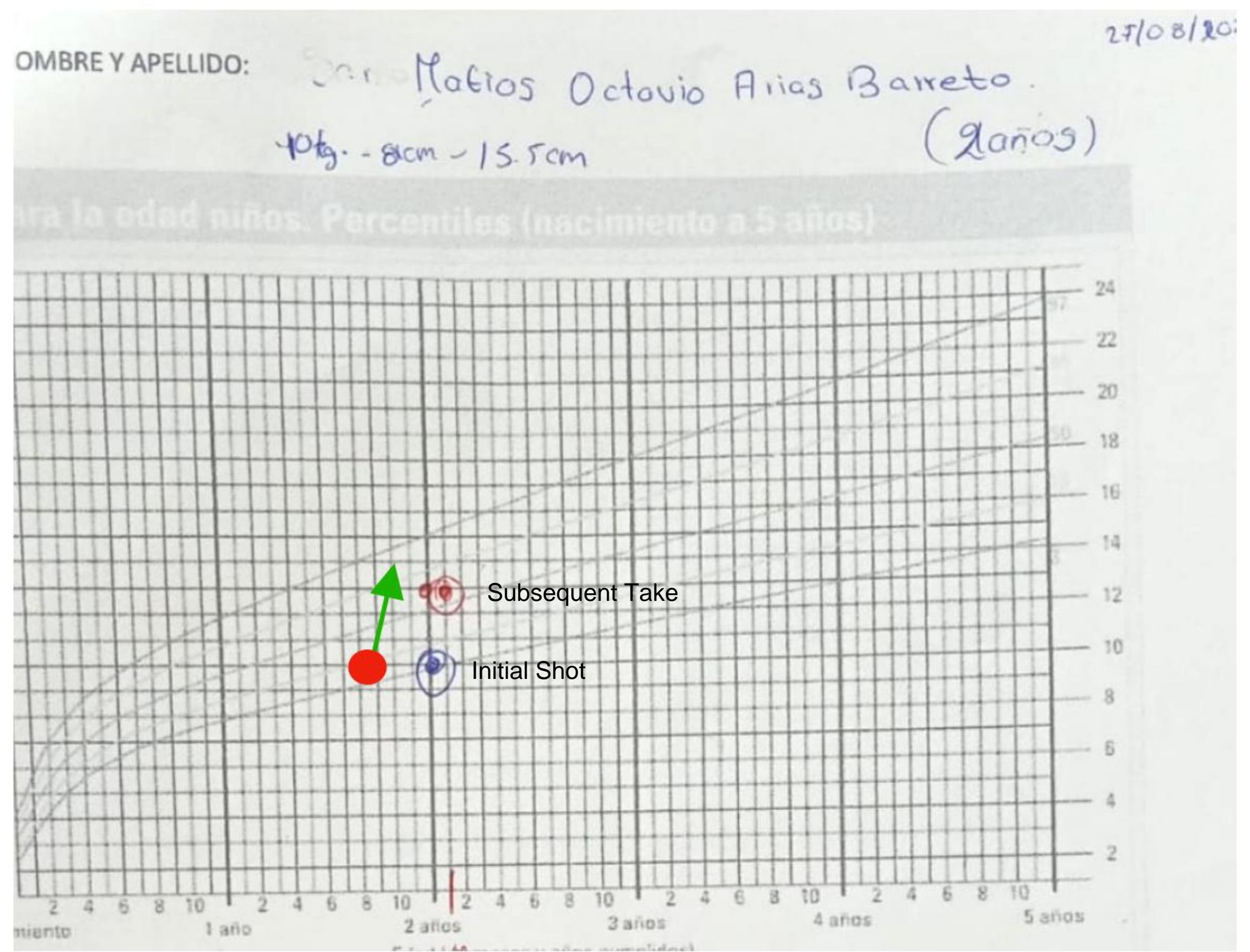
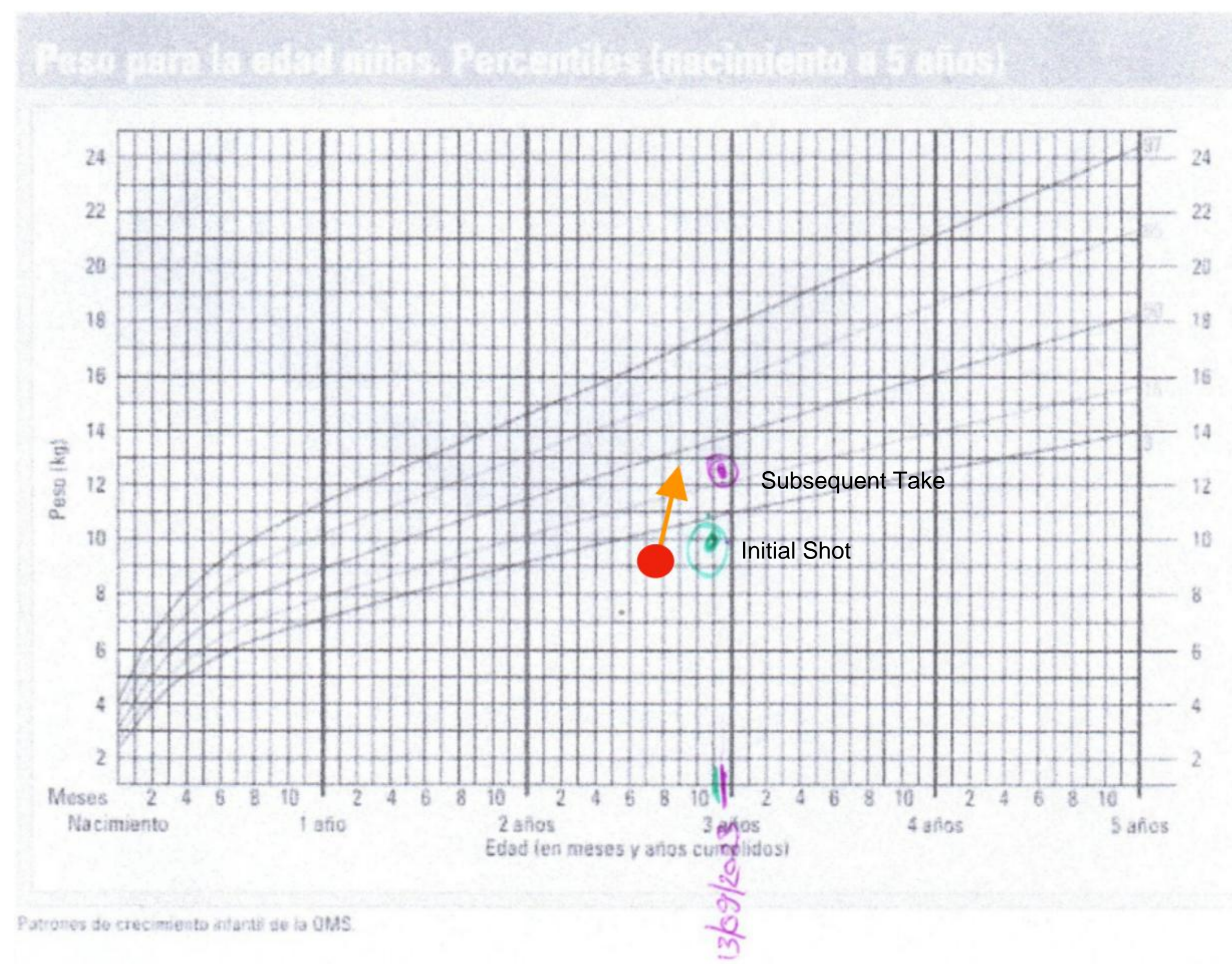
When children under 5 years of age have a size below the standard for their age; That is, they have a standardized score less than -2.0 standard deviations, they are chronically malnourished.

REAL CREZCONUT PATIENT CURVE

45 DAYS

From RED to Orange

From RED to GREEN

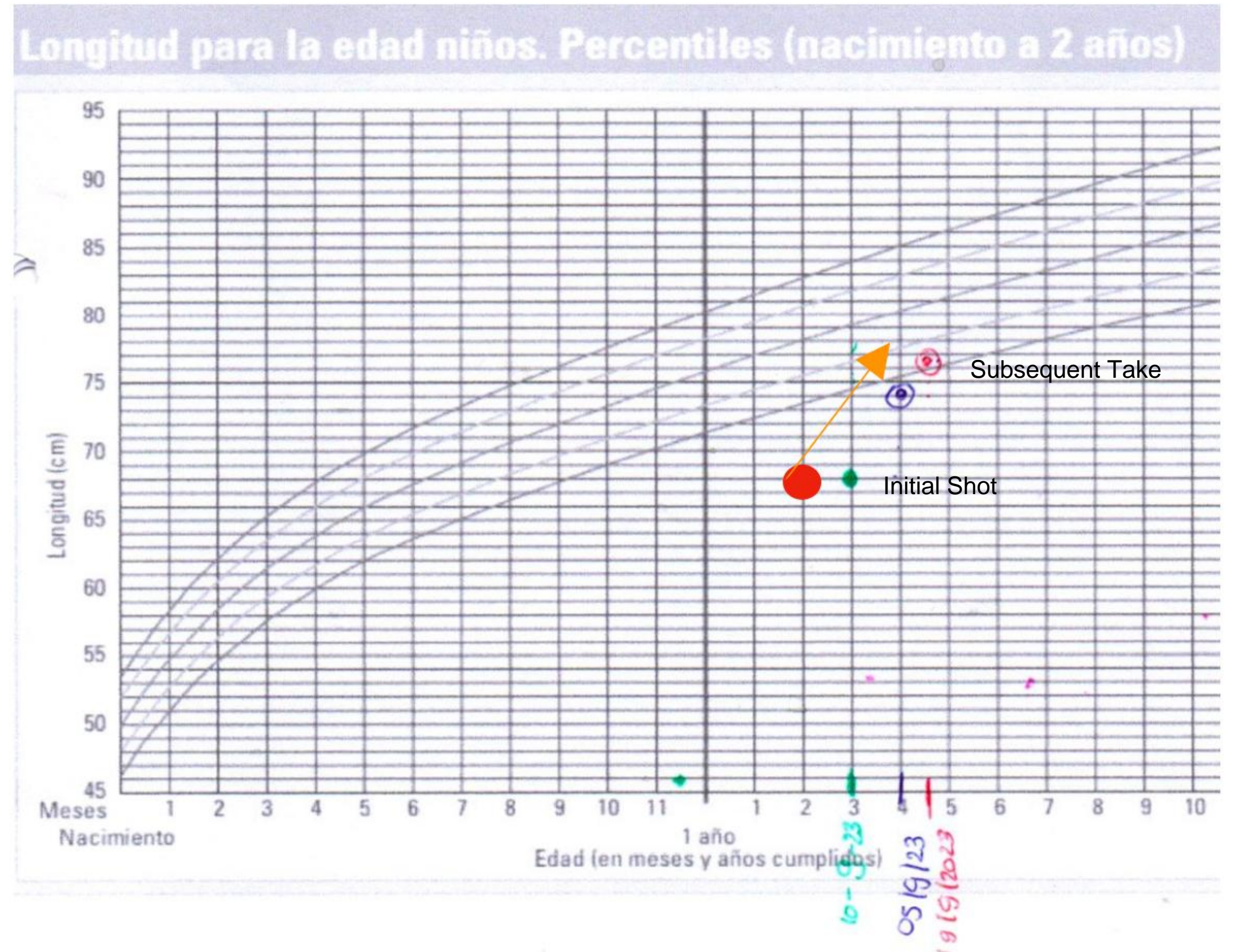
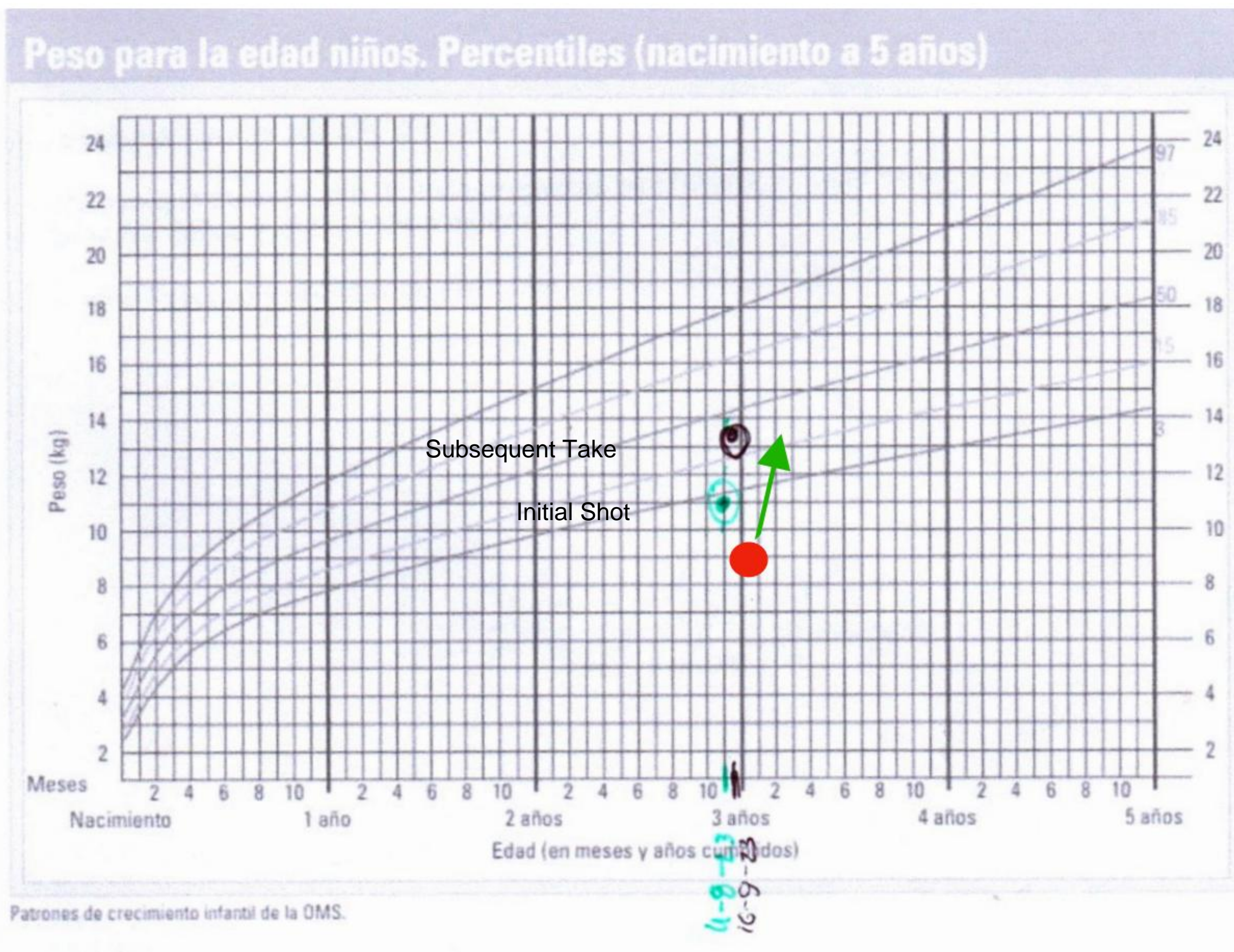


REAL CREZCONUT PATIENT CURVE

45 DAYS

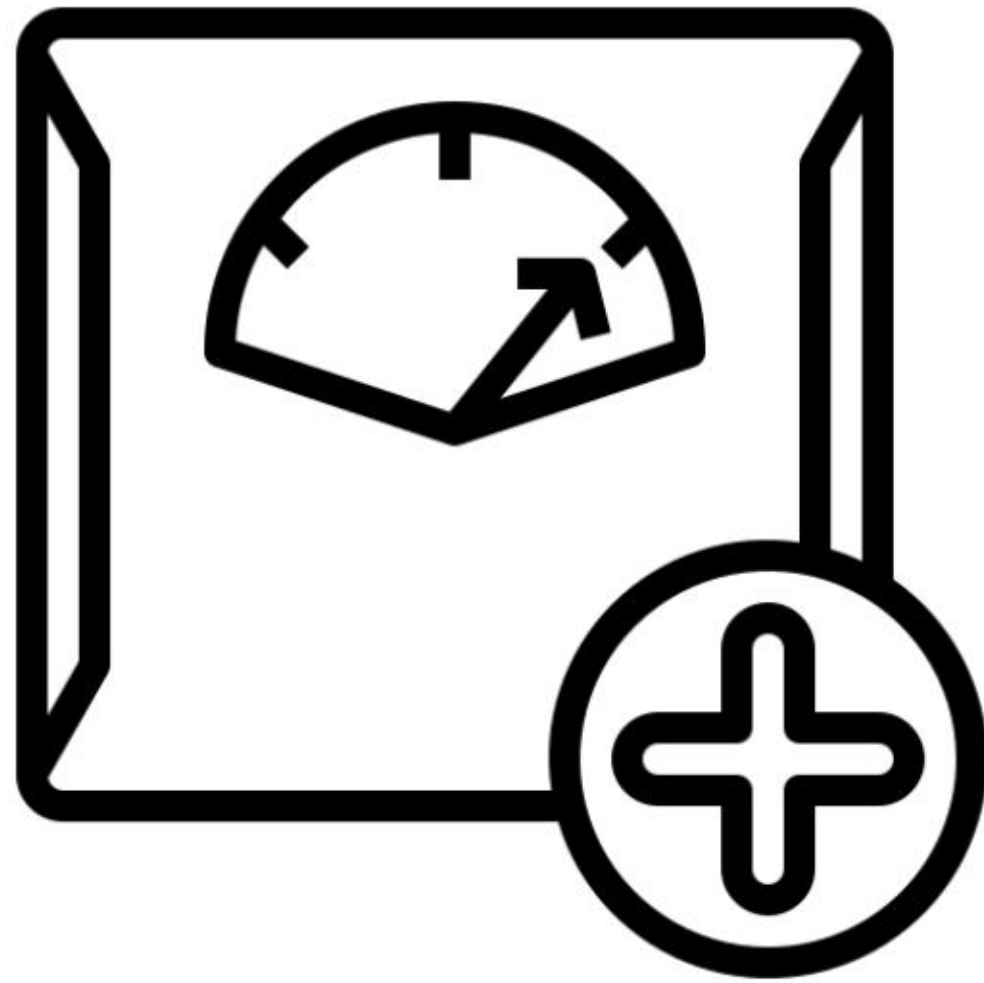
From RED to GREEN

From RED to Orange





RESULTS AFTER 45 DAYS



61.40 kg gained

There are 75 days left in the program. Chronic malnutrition directly affects height, the first thing our children regain is their weight and we can show it with these data. The results we are seeing are promising.

RESULTS AFTER 45 DAYS



59.60 cms gained

75 days left in the program

Chronic malnutrition directly affects height, this being the most difficult to recover.

The results we are seeing are promising.

**Ecuador must end chronic
malnutrition.**

**You CANNOT wait
one second, one minute or
one more day.**

- UNICEF

