

Closing a **treatment gap** current guidelines don't cover.



Children with **acute watery diarrhoea** and **malnutrition** face a far higher risk of death or hospitalisation than other children with diarrhoea.

TARGET is a randomised controlled trial testing two antibiotics, **azithromycin** and **ciprofloxacin against placebo** in 2,800 children across Kenya and Tanzania, designed to produce the evidence needed for updated guidelines and recommendations.

4

trial sites

54

months

9

partners

6 research areas

- Running the antibiotic trial
Enrolling 2,800 children across Kenya and Tanzania.
- Climate and resistance risk
Testing whether results apply in other settings, and how climate change affects resistance risk.
- Turning evidence into policy
Translating trial results into guidance decision-makers can use.
- Finding who benefits most
Lab testing to identify which children gain the most from treatment.
- Understanding care practices today
Mapping how diarrhoea is currently treated, and by whom.
- Building local research community
Training the next generation of trial leaders in Kenya and Tanzania.



www.target-trial.eu