

L-ArGinine to pRevent advErse prEgnancy Outcomes (AGREE)

NCT05934318

Status	RECRUITING
Phase	Not Applicable
Sponsor	Liverpool School of Tropical Medicine
Enrollment	2,960 participants

Key Eligibility Criteria

Inclusion (6)

- Pregnant women aged 16-40 years,
- inclusive to 24 weeks gestational age as confirmed by ultrasound,
- who have a viable singleton pregnancy,
- are residents of the study area,
- willing to adhere to scheduled and unscheduled study visit procedures,
- ... and 1 more (see full listing online)

Exclusion (6)

- multiple pregnancies (i.e. twin/triplets);
- pre-existing hypertension, renal disease and/or diabetes, or severe anaemia (Hb < 5 g/dL);
- HIV-positive or HIV status unknown;
- malformations or nonviable pregnancy observed on enrolment ultrasound;
- known allergy or contraindication to any of the study supplements including lactose intolerance or observing a lactose-free diet;
- ... and 1 more (see full listing online)

Locations (1 total)

KEMRI Centre for Global Health Research, Kisumu, Kenya