

MCAZ Medicines Control Authority of Zimbabwe

Clinical Trials Registry

PUBLIC TITLE/ACRONYM COMBI

Scientific Title Cotrimoxazole for Mothers to improve birth weight in infants

Primary Sponsor Details

Sponsors * Zvitambo

Secondary Sponsor Details

Contact for Public Queries	
Name *	Sr Dzivaidzo Chidhanguro
Designation *	District Hub Manager
Email *	d.chidhanguro@zvitambo.com
Phone number *	+263-712620782
Postal Address*	No 16 Lauchlan Avenue, Meyrick Park, Mabelreign Harare
Affiliation	Zvitambo
Contact for Scientific Queries	
Name *	Professor S Munjanja
Designation *	Principal Investigator
Email *	spmunjanja@gmail.com
Phone number *	+263-772516846
Postal Address*	82 The Chase, Mount Pleasant, Harare, Zimbabwe
Affiliation	University of Zimbabwe
Countries of Recruitment *	
Zimbabwe	
Source of Funds	MRC UK, WELCOME TRUST
	This is a proof-of-concept trial designed to evaluate whether cotrimoxazole prophylaxis during pregnancy improves birth weight by reducing SGA and preterm birth.
Medicine Name *	Cotrimoxazole
Quantity of medicine required *	Daily dose of 960mg of cotrimoxazole in two tablets, each 480g

Women must meet all of the following inclusion criteria:

- Confirmed pregnant
- Known HIV status in the current pregnancy
- · Willing to receive all their antenatal care at one of the study clinics

7.1 PRINCIPAL EXCLUSION CRITERIA *

None of the following exclusion criteria must be met:

- Currently receiving or eligible to receive cotrimoxazole prophylaxisa
- Contraindication to cotrimoxazole^b
- Any other acute or chronic condition that might interfere with the study, as judged by the research clinician^c

7.2 PRIMARY END POINTS *

Infant birth weight.

9.0 DESIGN OF THE TRIAL

Type of trial *	Controlled
If controlled	
Randomised	Yes
Single Blind	No
Double Blind	Yes
Parallel group	No
Cross over	No
Other	No
If yes to other, specify	
If controlled, specify the comparator	
Other medicinal product(s)	No
Placebo	Yes
Other	No
If yes to other, specify	
Other	No

Expected Number of participants in Zimbabwe *	1000
Total enrolment in each site: (if competitive enrolment, state minimum and maximum number per site.) *	1000
Total participants worldwide *	1000