## **Progress Report: Sri Lanka Clinical Trials Registry**

SLCTR registra	ation number: SLCTR/	2021/022		
Scientific title	of trial: Oral misoprostol		rostone) for pre-induction cer dated pregnancies: a random	
Date of commo	encement (enrolment		. •	,
Progression:	6 months □	1 year □	2 years □	3 years □
	At completion 🗷			
1. Baseline o	lata			
Any changes to	o the trial design/ me	ethodology/ protoco	l after commenceme	ent:
Any changes to	o trial outcomes afte	r commencement:		
2. Current st	tatus			
	tatus: pending/ recru emplete: follow up co			
Number assess	sed for eligibility:			
Number recrui	ted and allocated/rar	ndomized:		
Number alloca	ted/randomized to ea	ach intervention/arr	n (please edit as rel	evant):
Arm 1:				
Arm 2:				
Losses/exclusi	ons after allocation/r	andomization (pleas	se edit as relevant):	
Arm 1:				
Arm 2:				
3. Trial outp	ut			
Date of trial co	ompletion ("last patie	nt, last visit"): <sub>15.0</sub>	2.2022	
Final sample s	ize: 208			

## Summary of Interim/Final data (if available):

In conclusion, 50 mcg misoprostol three doses, 4 hours apart resulted in reducing the delivery time and lesser chance of emergency LSCS. Misoprostol intervention group resulted in fewer obstetric and neonatal complications compared with the dinoprostone group. In the future, larger-scale studies should be carried out to elucidate the dose-dependent efficiency of misoprostol over dinoprostone.

Abstract presentations of results at scientific meetings Note: please include a URL link or scanned copy of the abstract

Title of Abstract	Full citation (please include authors, date, title of conference and place of presentation, page number of abstract).

## **Publications**

Note: please include a URL link or scanned copy of the publication

Title of paper	Full citation (please include authors, title of journal, volume, issue and page numbers, and/or DOI)

Name and signature of Responsible Registrant/ Principal Investigator

Date: 11.08.2023