## Progress Report: Sri Lanka Clinical Trials Registry

SLCTR registr	ation number: SLCT	R/2015/007		
cyproterone a	cetate/ethinyl estra	diol, desogestrel	to compare the effective/ethiyl estradiol and me cures of polycystic ovary	etformin on
Date of comm	nencement (enrolme	nt of first partici	pant): 20/04/2015	
Progression:	6 months □	1 year □	2 years □	3 years 🔽
	At completion $\square$			
1. Baseline	data	9		
Any changes changed	to the trial design/ r	nethodology/ pr	otocol after commencer	nent: not
Any changes	to trial outcomes aft	cer commenceme	ent: no	
2. Current	status			
Recruitment s		<del>ruitin</del> g/ recruitm	ent complete/ recruitm	ent suspended /
Number asse	ssed for eligibility: 1	.56		
Number recru	uited and randomize	d: 117		

Arm	Drugs	No of patients
1	2 mg of cyproterone acetate and 35 microg	28
	of ethinyl estradiol pill daily	
	placebo pill equal to Metformin SR pill daily	
	placebo pill equal to desogestrel 0.15mg/	
	ethinyl estradiol(20 microg) pill daily	*
2	desogestrel 0.15mg/ ethinyl estradiol(20 microg) daily	27

Number allocated to each intervention/arm:

*	placebo pill equal to metformin SR pill daily	
4-1	placebo pill equal to 2 mg of cyproterone acetate and 35 microg of ethinyl estradiol pill daily	
	pin dany	
3	metformin (SR) daily	26
65	2 mg of cyproterone acetate and 35 microg of ethinyl estradiol daily	
4)	placebo pill equal to desogestrel 0.15mg/ ethinyl estradiol(20 microg) pill daily	
4	metformin(SR) daily	30
	desogestrel 0.15mg/ ethinyl estradiol(20 microg) daily	
	placebo pill equal to 2 mg of cyproterone acetate and 35 microg of ethinyl estradiol pill daily	

Losses/exclusions after randomization: 6

## 3. Trial output

Summary of Interim/Final data (if available): no

Presentations of results at scientific meetings: no

(Please attach a scanned copy or link to abstract)

Publications:

(Please attach a scanned copy or link to paper)

Name and signature of Responsible Registrant/

28/09/2017

Date: