Supplementary Material

Low male partner attendance after syphilis screening in pregnant women leads to worse birth outcomes: the Syphilis Treatment of Partners (STOP) randomised control trial

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Table S1. Script of messages sent by phone or SMS

SMS	Hello, please remember to pass on your notification slip from the antenatal clinic to your parnter. Thank you.
Phone	My name is xx from the Infectious Disesases Institute at Makerere College of Health Sciences. With whom am I speaking? (Confirm it is the participant that enrolled)
	We are calling to see if you have given your contact slip from the antenatal clilnc to your partner.
	(If no,,,,) Please can you try to remember to give your partner the slip? If you have lost your slip we can give you another one from the ANC.
	(If yes) Thank you, please can we confirm that you will be coming for your follow up after delivery?
	Do you have any questions?
	Thank you for your participation. Goodbye

Table S2. Pregnancy outcomes in previous pregnancies among screened participants

	Syphilis positive (N = 601)	Syphilis negative (N = 16544)	Overall (<i>N</i> = 17145)
Previous outcomes			
Negative outcome 1–3	136 (22.6%)	3247 (19.6%)	3383 (19.7%)
Negative outcome > 4	4 (0.7%)	73 (0.4%)	77 (0.5%)
No negative outcomes	461 (76.7%)	13223 (79.9%)*	13684 (79.8%)
Missing	0 (0.0%)	1 (0.01%)	1 (0.01%)

*79.9% of syphilis negative had no negative outcomes, compared to 76.7% of syphilis positive (p<0.001)

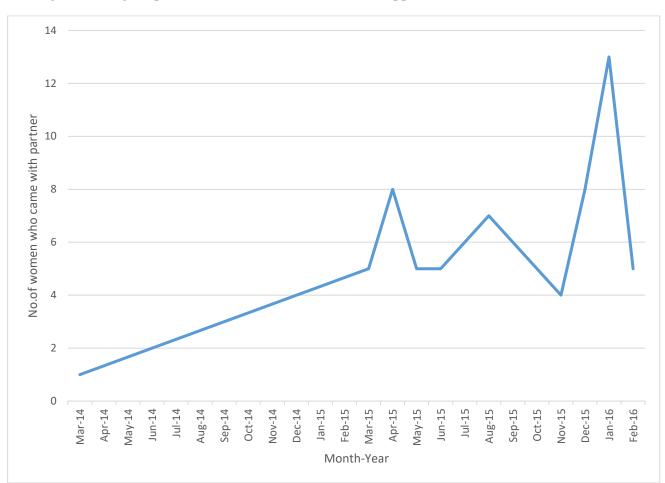


Fig. S1. Change in partner attendance at first antenatal appointment over time