

Table 5. Percentage of youths reporting a pregnancy (or causing a pregnancy) or a diagnosed STD, by type of intervention and setting, according to length of follow-up

Variable	Youth-led				Adult-led											
	Classroom				Classroom				School				Community			
	Treat-ment	Con-trol	p	N	Treat-ment	Con-trol	p	N	Treat-ment	Con-trol	p	N	Treat-ment	Con-trol	p	N
Ever pregnant or caused a pregnancy†,‡																
At 17 months	3.7	1.5	.006*	1,548	2.5	1.9	.265	2,250	3.0	2.2	.139	3,758	1.1	1.1	.970	371
Ever diagnosed with an STD§																
All respondents																
At 3 months	0.7	0.3	.195	1,895	1.0	0.3	.032	2,711	na	na	na	na	na	na	na	na
At 17 months	1.5	0.7	.133	1,545	1.6	0.6	.015	2,313	1.4	1.6	.684	3,761	0.5	1.7	.289	372
Sexually experienced respondents																
At 3 months	4.0	1.1	.080	334	6.4	1.6	.007*	460	na	na	na	na	na	na	na	na
At 17 months	5.9	2.7	.122	389	6.8	2.1	.005*	584	5.1	6.7	.306	979	3.8	13.6	.221	48

*Difference between treatment and control is significant. †Among youths never pregnant at baseline. ‡We do not include three-month data for this variable, because pregnancies during this time period could have been conceived prior to baseline. §Based only on those who at baseline never had a diagnosed STD.