

Table S1. Comparison of study participants who were randomized and who actually participated in the intervention on primary and secondary outcomes for Change Agents at baseline

	Control (n=458)	Intervention (n=390)	p-value¹²
	Mean (SD)	Mean (SD)	
HIV knowledge ¹	0.78 (0.13)	0.79 (0.13)	0.46
Self esteem ²	2.99 (0.48)	3.01 (0.48)	0.53
Self-efficacy ³	3.16 (0.65)	3.18 (0.64)	0.71
Self-efficacy for safer sex ⁴	3.38 (0.56)	3.40 (0.55)	0.72
Social support ⁵	2.95 (0.71)	2.97 (0.70)	0.66
Stigma ⁶	2.38 (0.82) ⁸	2.35 (0.83) ¹⁰	0.68
Depressive symptoms ⁷	0.97 (0.59) ⁹	0.95 (0.57) ¹¹	0.62
	% (no. of events/visits)	% (no. of events/visits)	p-value¹³
Physical abuse perpetration	4.87 (11/226)	5.13 (10/195)	0.90
Physical abuse victimization	20.35 (46/226)	21.03 (41/195)	0.87
Sexual abuse perpetration	1.77 (4/226)	1.03 (2/195)	0.52
Sexual abuse victimization	10.62 (24/226)	10.77 (21/195)	0.96
Multiple sex partners	5.63 (16/284)	5.28 (13/246)	0.86
Unprotected sex	33.70 (91/270)	33.48 (78/233)	0.96

1. The level of HIV knowledge was the mean percent of correct responses on the scale.
2. Self-esteem was based on a 4-point scale, ranging from 1=disagree completely to 4=agree completely, with higher scores reflecting higher self-esteem.
3. Self-efficacy was based on a 4-point scale, ranging from 1=not at all true to 4=exactly true, with higher scores reflecting higher self-efficacy.
4. Self-efficacy for safe sex was based on a 4-point scale, ranging from 1=not at all confident to 4=very confident with higher scores reflecting greater self efficacy for safe sex.
5. Social support was based on a 4-point scale, ranging from 1=never to 4=as much as I would like, with higher scores reflecting higher social support.
6. HIV-related stigma was assessed using a 5-point scale, ranging from 1=disagree strongly to 5=agree strongly with higher scores reflecting greater stigma.
7. Depressive symptom assessment was based on a 4-point scale, ranging from 0=not at all to 3=nearly every day with higher scores reflecting a higher level of depressive symptoms.
8. The total number of visits used for this calculation was 405 due to missing data.
9. The total number of visits used for this calculation was 349 due to missing data.
10. The total number of visits used for this calculation was 388 due to missing data.
11. The total number of visits used for this calculation was 349 due to missing data.
12. P-values were calculated using student t test.
13. P-values were calculated using Chi-square test.