THE LANCET
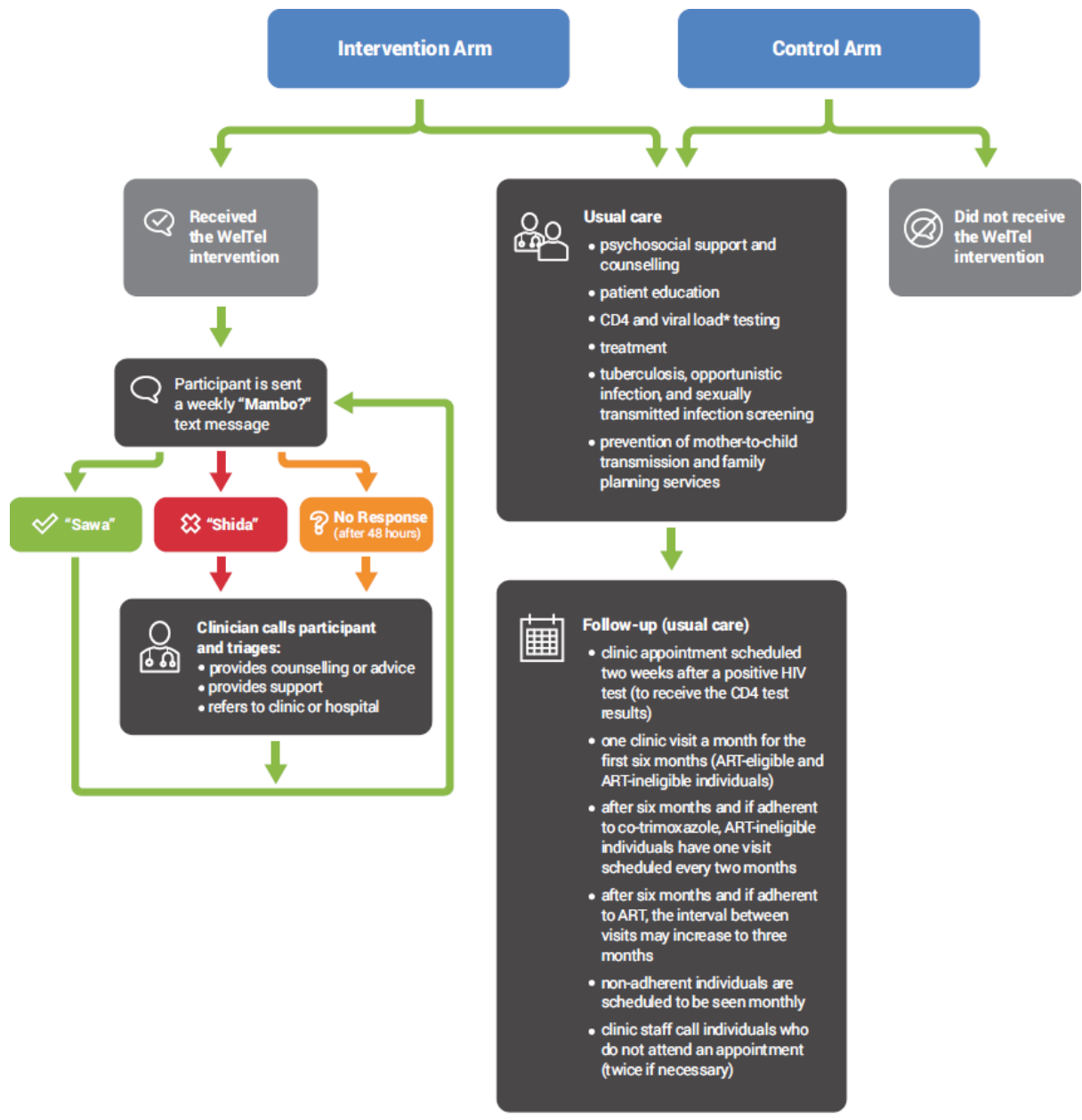## Public Health

Supplementary appendix

This appendix formed part of the original submission and has been peer reviewed. We post it as supplied by the authors.

Figure: Intervention and usual care

Table 1: Comparison of participants who completed the 12-month questionnaire with participants who did not

	Completed questionnaire (n=435)	Did not complete questionnaire (n=265)	p value
Sex			0·183
Female	252 (58)	167 (63)	
Male	183 (42)	98 (37)	
			0·250
Age (mean)*	34·08	33·20	
Clinic			0·050
Kibera	300 (69)	201 (76)	
Babadogo	135 (31)	64 (24)	
Baseline CD4 count (median)†	310	265	0·040
ART eligibile			0·491
Yes	308 (71)	181 (68)	
No	127 (29)	66 (25)	
Previous diagnosis			0·376
Yes	261 (60)	150 (57)	
No	174 (40)	115 (43)	

All p values calculated for a χ2 test except for *which was calculated for a t-test and † for the Wilcoxon Rank Sum Test.

All values are n (percentage).

Baseline CD4 and ART eligible have 18 cases of missing data.

Table 2: Comparison of intervention arm participants who completed the 12-month questionnaire with intervention arm participants who did not

	Completed questionnaire (n=220)	Did not complete questionnaire (n=129)	p value
Sex			0.675
Female	128 (58)	78 (60)	
Male	92 (42)	51 (40)	
Age (mean)*	34.32	33.83	0.665
Clinic			0.197
Kibera	153 (70)	98 (76)	
Babadogo	67 (30)	31 (24)	
Baseline CD4 count (median)†	302	240	0.032
ART eligibile			0.817
Yes	162 (74)	89 (69)	
No	58 (26)	30 (23)	
Previous diagnosis			0.757
Yes	135 (61)	77 (60)	
No	85 (39)	52 (40)	

All p values calculated for a χ^2 test except for *which was calculated for a t-test and † for the Wilcoxon Rank Sum Test.

All values are n (percentage).

Baseline CD4 and ART eligible have 10 cases of missing data.