

TABLE 1. Descriptive statistics of women initiating use of the injectable, by selected time-independent variables, according to survey time and district, Kenya, 2008 and 2009

Variable	Preintervention				Postintervention			
	Mumias (N=436)		Nyando (N=431)		Mumias (N=518)		Nyando (N=512)	
	Nonmissing obser- vations	%/mean (sd)	Nonmissing obser- vations	%/mean (sd)	Nonmissing obser- vations	%/mean (sd)	Nonmissing obser- vations	%/mean (sd)
PERCENTAGES								
Urban residence	436	41	430	29	518	28	512	25
Ethnicity								
Luhya	434	92	na	na	518	87	na	na
Luo	na	na	430	90	na	na	512	93
Education								
Primary	436	67	423	59	518	79	512	78
≥secondary	436	24	423	38	518	12	512	20
Christian	434	86	428	98	518	86	512	100
Married	434	89	428	88	518	92	512	88
Prior modern contraceptive use†	436	22	431	23	518	22	512	29
Does not want any more children	431	27	428	34	518	23	512	27
Husband disapproves of contraceptive use	422	17	398	21	506	16	497	16
MEANS								
Age (range, 18–50)	436	25 (6)	431	25 (6)	518	24 (5)	512	25 (5)
No. of living children (range, 0–12)	427	3 (2)	417	3 (2)	516	3 (2)	501	3 (2)
No. of methods discussed by provider (range, 0–13)	434	4 (2)	431	4 (3)	518	2 (2)	512	3 (2)
Planned length of injectable use								
during enrollment (range, 90–36,135 days)	390	1,577 (1,027)	419	1,840 (2,119)	502	1,692 (1,426)	499	1,995 (1,449)
Length of continuous use of modern method during study (range, 82–294 days)	436	212 (73)	431	201 (75)	518	254 (51)	512	260 (49)

†Methods other than the injectable. Notes: na=not applicable. sd=standard deviation.