

TABLE 3. Percentage distribution of women who purchased the injectable from shops operated by trained, licensed chemical sellers, by district and interview, according to selected characteristics

Characteristic	Baseline			Follow-up
	All (N=298)	Amansie West (N=237)	Ejisu-Juabeng (N=61)	All (N=92)
Age				
<20	9	9	8	13
20–29	60	60	57	58
30–39	25	25	27	22
≥40	6	6	7	8
Partnership status				
Married	60	58	64	58
Boyfriend/regular sexual partner	32	33	25	41
Other	9	8	12	1
Highest level of education completed				
None	14	14	13	15
Primary	23	23	23	28
Middle/junior secondary	52	52	52	39
Secondary/senior secondary	10	9	11	15
>secondary/senior secondary	1	1	0	2
No. of living children*				
0	20	22	14	24
1–3	56	54	66	56
≥4	24	23	21	21
Desire for child/additional children†				
Yes	34	28	17	55
No	29	38	34	25
Undecided/depends	37	34	49	20
Ever used family planning‡				
Yes	44	42	54	na
No	56	58	46	na
Method used in last 3 mos.§				
None	11	10	12	na
Injectable (continuing user)	28	34	12	na
Condom	2	2	0	na
Pills	45	43	52	na
Implant	3	3	3	na
Dual method (pills and condoms)**	11	8	21	na
Total	100	100	100	100

*One person did not respond and was excluded from initial interview. †Three people did not respond and were excluded from initial interview. ‡One person did not respond and was excluded. §Among those who reported ever use of family planning. **One person reported dual use of the injectable and condoms, and was considered an injectable user. Note: na=not applicable.