

TABLE 4. Unadjusted and adjusted hazard ratios (and 95% confidence intervals) from analyses examining women's risk of contraceptive discontinuation, by district

District	Unadjusted hazard ratio†	p	Adjusted hazard ratio‡	p
Nyando	1.01 (0.58–1.77)		1.40 (0.76–2.56)	
Mumias	0.67 (0.28–1.57)	0.42	1.20 (0.59–2.46)	0.74

†Hazard ratio for comparing postintervention to preintervention within district. ‡Model adjusts for district, time, district*time, number of side effects/health concerns reported, cost of family planning services including transportation, prior use of modern contraceptive other than injectable, baseline marital status, being nervous about using contraceptives, satisfaction with provider, having all method questions answered by provider and sufficiency of privacy during visit.