

**TABLE 2. Unadjusted and adjusted odds ratios (and 95% confidence intervals) from logistic regression analyses assessing the association between selected variables and pill discontinuation before the second pack**

Variable	Unadjusted	Adjusted
<b>Age</b>	na	0.91 (0.83–0.98)*
<b>Education</b>		
<12 yrs.	1.00	1.00
≥12 yrs.†	0.37 (0.19–0.72)**	ns
<b>Frequency of intercourse</b>		
<once weekly	1.00	1.00
≥once weekly	0.46 (0.24–0.88)*	ns
<b>Took first pill in clinic</b>		
Yes	1.00	1.00
No	2.55 (1.07–6.06)*	3.03 (1.19–7.68)*
<b>Ever used the pill</b>		
Yes	1.00	1.00
No	2.01 (1.05–3.84)*	ns
<b>Certainty of pill use</b>		
Very certain	1.00	1.00
Somewhat certain/ uncertain	1.98 (1.03–3.79)*	ns
<b>Intended duration of pill use</b>		
>1 yr.	1.00	1.00
≤1 yr.	2.31 (1.20–4.47)**	2.28 (1.10–4.71)*
<b>Reaction to prospect of pregnancy in next six mos.</b>		
Unhappy	1.00	1.00
Happy	2.50 (1.29–4.85)**	2.36 (1.14–4.88)*
<b>Partner knows of planned pill use</b>		
Yes	1.00	1.00
No	3.52 (1.75–7.06)***	3.43 (1.66–7.09)***

\* $p \leq .05$  \*\* $p \leq .01$  \*\*\* $p \leq .001$ . †Includes those with a GED. Notes: All variables that were significant at  $p < .05$  in the unadjusted analyses are included as controls in the multivariate analysis. na=not applicable because age was measured as a categorical variable in the unadjusted analysis. ns=not significant.