TABLE 3. Predicted probability that dating couples had anal sex in the past four weeks, as estimated from logit regression analyses including beliefs about which partner controls the couple's sexual and contraceptive behaviors, by selected characteristics

Characteristic	Probability
ALL COUPLES	0.218
Relationship duration	
1 month (low)	0.242
48 months (high)	0.210
FEMALES	
Age	
20 (low)	0.238
35 (high)	0.195
Race/ethnicity	
Black	0.212
Hispanic	0.304
Other	0.219
Lifetime no. of sex partners*	
1 (low)	0.182
10 (high)	0.202
Perceived chance a woman will get AIDS from one encounter with an infected partner †	
25% (low)	0.279
75% (high)	0.218
Belief about who is more likely to make couple's decisions about sex/contraception**	
Female	0.143
Male	0.257
Perceived control over sex x perceived severity of AIDS†	
Low control x low perceived severity	0.215
Low control x high perceived severity	0.235
High control x low perceived severity	0.288
High control x high perceived severity	0.157
MALES	
Education*	
12 years (low)	0.231
16 years (high)	0.155
Father's education**	
<high school graduate	0.397
High school graduate	0.244
Some college	0.118
College graduate	0.080
No father	0.219
Perceived control over sex x perceived chance a man will get AIDS*	
Low control x 25% chance	0.268
Low control x 75% chance	0.230
High control x 25% chance	0.447
High control x 75% chance	0.232

*p≤.05. **p ≤.01. †p≤.10. *Notes:* Probabilities are predicted using the estimated logit regression model for the specific evaluation points shown in the table to illustrate the net effects of the variables in the model. Significance indicates improvement in overall model fit when a given characteristic or interaction is included. For continuous measures, low and high values represent roughly one standard deviation below and above the mean value of the measure.