

Table 6. Alternative specifications of probit regression results and of ordinary least-squares regression results indicating effect of the interaction between the law and proximity of the nearest provider on the timing of abortion, by adjustment for county fixed-effects and for travel distance

Interaction	% of second-trimester abortions				Mean gestation (in weeks)			
	Adjusted for fixed effects and distance	Adjusted for fixed effects only	Adjusted for distance only	Unadjusted	Adjusted for fixed effects and distance	Adjusted for fixed effects only	Adjusted for distance only	Unadjusted
Law X nearest provider								
Coefficient	0.257**	0.156*	0.260**	0.179**	0.674**	0.613**	0.565**	0.525**
Standard error	0.056	0.062	0.054	0.055	0.143	0.135	0.140	0.139
Percentage-point change	4.3	2.6	4.4	3.0	na	na	na	na
1992 X nearest provider								
Coefficient	0.239**	0.159	0.231**	0.154**	0.421**	0.361**	0.399**	0.359**
Standard error	0.054	0.056	0.053	0.057	0.117	0.117	0.119	0.110
Percentage-point change	4.3	2.8	4.2	2.7	na	na	na	na
Law X difference in distance is 1–50 miles†								
Coefficient	0.220**	0.168*	0.201**	0.165*	0.592**	0.518**	0.438**	0.373*
Standard error	0.059	0.072	0.061	0.069	0.150	0.159	0.155	0.172
Percentage-point change	3.9	2.9	3.6	2.9	na	na	na	na
Law X difference in distance is >50 miles†								
Coefficient	0.429**	0.163*	0.436**	0.191	1.061**	0.702**	1.014**	0.640**
Standard error	0.075	0.076	0.068	0.068	0.169	0.150	0.146	0.142
Percentage-point change	8.0	2.8	8.3	3.3	na	na	na	na

*p<.05. **p<.01. †Distances between nearest in-state provider and nearest out-of-state provider. Reference category is women whose nearest provider is out-of-state. *Note:* All regressions include measures of age, race, marital status, previous spontaneous and induced abortions, previous live births, county measures of unemployment and per capita income, and a set of dummy variables for each month (see Table 5).