use in the month of conception, and odds ratios from logistic regression analysis predicting the likelihood of contraceptive nonuse—all according to selected characteristics

Characteristic N Not using Using Total Odds

TABLE 2. Percentage distribution of women obtaining abortions, by contraceptive

Characteristic	N	Not using			Using	Total	Odds ratio
		Total	Never used	Previously used			iatio
All	10,683	46.3	8.1	38.2	53.7	100.0	na
Age							
<18	756	48.9*	18.5***	30.4**	51.1	100.0	0.81
18-19	1,291	50.4**	11.9***	38.6	49.6	100.0	1.07
20-24	3,570	46.7*	7.2	39.5	53.3	100.0	1.05
25-29	2,449	45.2	6.1	39.0	54.8	100.0	1.01
≥30 (ref)	2,617	44.1	6.5	37.5	55.9	100.0	1.00
Union status							
Married (ref)	1,806	43.6	8.3	35.2	56.4	100.0	1.00
Cohabiting†	2,726	46.6	6.2*	40.4**	53.4	100.0	1.05
Previously married‡	1,168	47.6	5.5**	42.1***	52.4	100.0	1.20*
Never-married	4,983	46.8*	9.8	37.1	53.2	100.0	1.02
Poverty status§							
<100%	2,876	52.3***	11.2***	41.1***	47.7	100.0	1.14
100-199%	3,321	47.2***	8.5***	38.7**	52.8	100.0	1.09
200-299%	1,908	45.2**	7.4***	37.8*	54.8	100.0	1.11
≥300% (ref)	2,578	39.6	5.0	34.6	60.4	100.0	1.00
Race/ethnicity							

4.3

8.0***

13.1***

16.6***

16.3***

8.6***

4.5

4.9

6.3

9.0***

*p<.05. **p<.01. ***p<.001. †Based on single women only. ‡Includes separated women. §Percentage of federal poverty level. *Notes*: Ns are unweighted. na=not applicable. ref=reference category for both t-tests and the

8.3*

34.3

43.9***

38.4*

33.8

37.9**

42.9***

36.4**

32.1

39.3

37.5

38.2

61.3

48.1

48.5

49.6

45.8

48.4

59.0

63.0

54.4

53.4

53.5

100.0

100.0

100.0

100.0

100.0

100.0

100.0

100.0

100.0

100.0

100.0

1.00

1.65***

1.45***

1.66***

1.92***

1.66***

1.12

1.00

1.00

1.06

1.02

White (ref)

Black

Hispanic Other

Education < H.S.

H.S. graduate

Some college

Intend (more) children

Do not know

Fertility intentions Intend no (more) children (ref)

logistic regression analysis.

College graduate (ref) 1,380

4,355

3,353

2.213

2,105

3,336

3,862

2,765

5,502

2,416

762

38.7

51.9***

51.5***

50.4***

54.2***

51.6***

41.0*

37.0

45.6

46.6

46.5