TABLE 4. Percentage of women using oral contraceptives or condoms who reported inconsistent use, by socioeconomic and partnership characteristics; and odds ratios m

Characteristic	Pill		Condom		Odds ratio	
	N	%	N	%	Pill	Condor
ALL	619	38.2	529	61.1	na	na
SOCIOECONOMIC						

Characteristic	Pill	Pill		Condom		Odds ratio	
	N	%	N	%	Pill	Condo	
ALL	619	38.2	529	61.1	na	na	
SOCIOECONOMIC Age	210	44.7	167	62.0	1.00	1.00	

257

143

490

29

30

47

22

275

212

132

265

354

485

65

68

285

131

201

303

126

122

68

530

279

242

91

ered by both Medicaid and private insurance. na=not applicable. ref=reference group.

25-34

35 - 44

Black

White (ref)

Asian/other

Education

≥college (ref)

Some college

≤high school

<250 (ref)

Medicaid

PARTNERSHIP Union status Married (ref)

Cohabiting

>4 (ref)

No relationship

≥2 times/week (ref)

2-4 times/month

<once/month

2-4

<2

1 (ref)

>2

None

≥250

Race/ethnicity/nativity

Hispanic, native-born

Hispanic, foreign-born

% of federal poverty level

Unmarried, not cohabiting

No. of partners in last year

Frequency of intercourse in last 3 mos.

Duration of relationship (in yrs.)

Insurance coverage Private only (ref)

Characteristic	Pill	Pill		Condom		Odds ratio	
	N	%	N	%	Pill	Condo	
ALL	619	38.2	529	61.1	na	na	
SOCIOECONOMIC Age 18–24 (ref)	219	44.7	167	62.0	1.00	1.00	

34.5

35.0

37.3

43.3

36.7

47.9

34.8

38.8

35.8

40.5

37.4

39.0

39.2

38.5

30.9

34.7

34.4

45.8†

33.4

38.9

41.5

52.2†

35.1

37.6

37.3

41.8

*p<.05. †Significantly different from percentage in first row at p<.05. ‡Significantly different from percentage in second row at p<.05. §Significantly different from percentage in third row at p<.05. Notes: Women who reported having used more than one method were classified according to their most effective method. Inconsistent pill use is defined as missing one or more pills in prior three months; inconsistent condom use is defined as not using a condom at each sex in prior three months or putting the condom on late at least once. Ns are weighted. Regressions include all variables listed in Table 5. Medicaid category includes women who are cov-

57.5†

204

158

317

33

48

82

49

177

189

163

293

236

338

108

82

256

83

190

306

75

92

56

427

102

203

233

86

63.2

57.2

59.0

63.6

81.3+

63.4

49.0§

61.9

57.7

64.4

66.6

54.4†

58.0

70.4

62.2

63.7

72.3

53.2‡

63.6

50.7

72.5#

60.2

64.7

67.0

59.2

53.5

42.9†,§

0.77

0.92

1.00

1.79

2.22

1.45

0.72

1.00

0.82

1.12

1.00

1.04

1.00

0.69

0.49*

1.00

0.63

0.84

1.00

1.15

1.09

1.57

1.00

2.14*

1.00

1.16

0.91

1.21

1.16

1.00

1.01

3.19*

1.04

0.47

1.00

0.78

0.69

1.00

0.76

1.00

1.84

0.86

1.00

1.58

0.80

1.00

0.63

0.95

0.62

1.00

1.89

1.00

1.05

0.92

and inconsistent method use								
Characteristic	Pill		Condom		Odds ratio			
	N	%	N	%	Pill	Condo		
ALL	619	38.2	529	61.1	na	na		
SOCIOECONOMIC Age 18–24 (ref)	219	44 7	167	62.0	1.00	1 00		

from logistic regression analyses examining associations between characteristics and inconsistent method use								
Characteristic	Pill		Condom		Odds ratio			
	N	%	N	%	Pill	Condo		
ALL	619	38.2	529	61.1	na	na		
SOCIOECONOMIC Age								