United States, 2009 A 11 Charactoristic

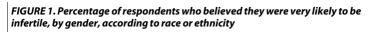
TABLE 1. Percentage of respondents to a national survey of young adults, by selected characteristics, according to gender,

Characteristic	AII (N=1,699)	Females (N=779)	Males (N=920)	Characteristic	All (N=1,69	Females 99) (N=779)	
SOCIAL AND DEMOGRAPHIC				KNOWLEDGE AND EXPERIENCE (cor	nt.)		
Age				Perceived chance of pregnancy a	fter		
18–19	26	27	26	one act of sex without contracep			
20–21	19	22	17	0–10	8	7	9
22–24	22	20	23	11–24	4	4	5
				1			
25–29	32	31	33	25–49	9	6	11
				50–74	39	37	41
Race/ethnicity**				75–100	40	46	35
White	60	60	60				
Black	15	19	12	Perceived chance of pregnancy a	fter		
Hispanic	17	14	20	year of sex without contraceptive	es**		
Other	7	7	8	Correctly estimates	35	31	38
outei	,	,	U	Underestimates	19		21
U.Sborn	88	90	86	Overestimates	46	16 52	41
Spoke English in						32	••
childhood home**	85	88	82	Relationship status**			
.iiiaiiooa nome""	85	οŏ	02	Never had sex	15	16	13
Education				In current relationship	54	59	51
	4-7	4.7	4.7	Has had sex, no current relationship	31	25	36
<high school<="" td=""><td>17</td><td>17</td><td>17</td><td></td><td>٥.</td><td></td><td></td></high>	17	17	17		٥.		
High school/GED/other	29	26	32	Age at first sex*			
Some postsecondary	36	37	35	Never had sex	15	16	13
≥college	18	20	16				
				<15	17	12	21
School/work status				15–17	42	44	40
Working	44	39	48	≥18	25	26	25
n school	26	28	24	Years since sexual debut*			
Both	18	19	17	Never had sex	15	16	13
Other	12	14	11	0–5	40	42	37
				0-3 ≥6	44	39	49
Living situation				≥0	44	39	49
With parents	36	37	35	No of coverants are in most vegue**	*		
With partner	16	18	14	No. of sex partners in past year**			
With others	28	25	31	Never had sex	15	16	13
				0	8	6	10
Alone	19	18	20	1	43	52	36
				2	13	13	13
Insurance status***				≥3	20	13	26
Private only	52	49	55		20	13	20
Any Medicaid	21	31	13	Has many friends who have had			
Uninsured	25	19	31		62	67	F-7
Other/don't know	2	2	2	unplanned pregnancies**	62	67	57
JUICI/GOIT (KHOW	2	2	2	F			
Received public assistance				Ever visited a doctor for			
	10	1.0	-	sexual health***	60	84	39
n past year***	10	16	5				
Delinia affication*				Ever used hormonal method/IUD	-		
Religious affiliation*				Never had sex	15	16	13
Catholic	20	21	20	No	25	15	35
Born-again/fundamentalist/				Yes	60	69	52
evangelical	26	30	23	103	00	U y	32
Other Christian	19	20	18	Pregnancy experience†,***			
					1.5	16	12
Other/don't know/refused	8	5	10	Never had sex	15	16	13
None	27	25	29	Has had sex, never-pregnant	59	48	67
				Ever-pregnant, has children	20	29	13
Attendance at religious servic				Ever-pregnant, no children	6	6	7
≥once per week	25	26	24	1, 1, 5, 1, 1, 1, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	-	-	
–3 times per month	19	21	18	Would be pleased			
once per month	21	19	23	Would be pleased			
				about a pregnancy***	37	27	46
Never	35	33	36				
VNIOWI EDGE AND EVDEDIENCE				Trying to get/			
KNOWLEDGE AND EXPERIENCE				get partner pregnant	3	3	2
Received sex education	78	77	79				
				PERCEIVED INFERTILITY			
Knows fertile period***	34	43	27	Likelihood of being infertile**			
				N-+Bl-L	40	40	F 4

Likelihood of being infertile** Not likely 48 40 54 Slightly likely 36 41 33 Very likely 16 19 13

*p<.05. **p<.01. ***p<.001. †For men, refers to partner's experience. Notes: Ns are weighted. Sexual behavior measures refer to vaginal intercourse. Pearson

chi-square tests corrected for survey design. Percentages may not total 100 because of missing data. GED=general equivalency diploma.



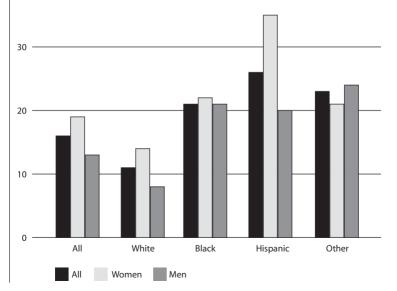
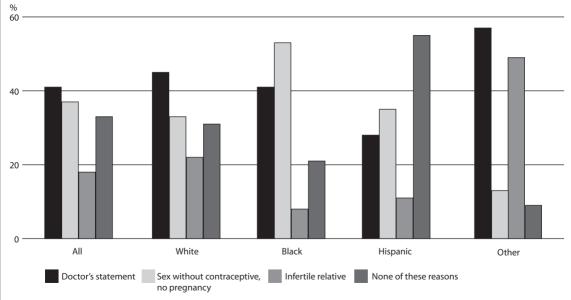


FIGURE 2. Among women who believed they were very likely to be infertile, percentage who identified selected reasons, by race or ethnicity



Note: These reasons are not mutually exclusive.

TABLE 2. Adjusted odds ratios (and 95% confidence intervals) from multinomial regression analysis assessing the likelihood that respondents perceived that they were very likely or not likely, rather than slightly likely, to be infertile, by selected characteristics, according to gender

Characteristic	Females (N=763)	Males (N=914)		
	Very likely	Not likely	Very likely	Not likely	
Race/ethnicity White (ref) Black Hispanic Other Wald statistic	1.00 1.45 (0.61–3.44) 3.44 (1.56–7.59)** 1.72 (0.58–5.06) 1.88	0.92 (0.41-2.06)	1.00 2.29 (0.80–6.52) 2.51 (1.12–5.65)* 6.08 (2.14–17.24)***		
Education <high (ref)<br="" school="">High school/ GED/other</high>	1.00 1.66 (0.61–4.57)	1.00	1.00 0.89 (0.34–2.38)	1.00 0.53 (0.26–1.07)	
Some post- secondary ≥college Wald statistic	0.70 (0.27–1.79) 0.37 (0.12–1.09)	0.65 (0.29–1.43) 0.59 (0.24–1.49)	0.27 (0.10–0.70)** 0.33 (0.09–1.15)	0.37 (0.19–0.73)** 0.58 (0.26–1.30) 1**	
Received sex educ No (ref) Yes Wald statistic	ation 1.00	1.00 0.55 (0.31–0.99)*	1.00 0.44 (0.21–0.91)*	1.00 1.04 (0.61–1.76)	
Received public as No (ref) Yes Wald statistic	sistance in past y 1.00 3.00 (1.14–7.87)* 2.7	1.00 1.12 (0.49–2.59)			
Pregnancy experie Never-pregnant (ref, Ever-pregnant,		1.00			
has children Ever-pregnant, no children	2.26 (0.81–6.31)				
Wald statistic Trying to get pregi	nant	5***			
No (ref) Yes Wald statistic	1.00 1.86 (0.49–7.13) 7.87	1.00 0.13 (0.03–0.52)** 7***			
Religious affiliatio None (ref) Catholic Born-again/fundam Other Christian Other/don't know/re Wald statistic	entalist/evangelica	I	1.00 1.30 (0.52–3.26) 2.14 (0.87–5.27) 1.27 (0.41–3.93) 0.29 (0.08–1.04)	1.00 1.30 (0.71–2.40) 2.22 (1.24–3.98)** 1.37 (0.73–2.58) 0.72 (0.33–1.58) 7*	
Relationship statu In current relationsh Has had sex, no curre Never had sex Wald statistic	ip (ref)		1.00 0.40 (0.19–0.82)* 0.35 (0.14–0.89)* 3.2	1.00 1.02 (0.64–1.62) 1.28 (0.73–2.26) 3*	

^{*}p≤.05. **p≤.01. ***p≤.001. *Notes*: Ns are weighted. The models for each gender were adjusted for the variables

shown in their respective columns. ref=reference group.

TABLE 3. Adjusted odds ratios (and 95% confidence intervals) from multinomial rearession analysis assessing the likelihood that sexually active respondents who were not trying to conceive perceived that they were very likely, rather than slightly

likely, to be infertile, by selected measures of contraceptive use and intention to use						
Measure	Females†		Males	Males‡		
	N	Odds ratio	N	Odds ratio		
Method use§						

Method use§				
None††	255	1.57 (0.58-4.23)	220	0.85 (0.30-2.36)
Inconsistent condom‡‡	146	0.82 (0.26-2.60)	195	1.89 (0.71-5.03)
Inconsistent pill‡‡	160	1.70 (0.44-6.53)	na	na
Relieve sex without contracentive			1	

is likely in next three mos. 1.63 (0.64-4.13) 315 2.64 (1.07-6.53)* 328

*p<.05. †Adjusted for race or ethnicity, education, receipt of sex education, receipt of public assistance and

pregnancy experience. ‡Adjusted for race or ethnicity, education, receipt of sex education, religious affiliation and current sexual relationship status. §Restricted to individuals in a current relationship. ††In past month. ##In past three months; restricted to current users of each method. *Notes*: Ns are weighted. na=not applicable.