ure during the first 12 months of use, by method, according to marital status and poverty status Method Never-married Ever-married

Table 1. Percentage of teenagers experiencing contraceptive fail-

	<200% of poverty	≥200% of poverty	<200% of poverty	≥200% of poverty
Medical				
Sterilization	0.87*	0.87*	0.87*	0.87*
Implant	0.275†	0.275†	0.275†	0.275†

Medical				
Sterilization	0.87*	0.87*	0.87*	0.87*
Implant	0.275†	0.275†	0.275†	0.275†
Injectable	0.4†	0.4†	0.4†	0.4†
Pill	12.9	5.9	26.8	12.9
Emergency contraception	u	50.000	u	u
Diaphragm	37.3	П	ш	П

Injectable	0.4†	0.4†	0.4†	0.4†	
Pill	12.9	5.9	26.8	12.9	
Emergency contraception	u	50.000	u	u	
Diaphragm	37.3	u	u	u	
Over-the-counter	07.0	10.0	54.0	E4 0±	

2.9 5.9 26.8 12.9 u 50.000 u u
u u 50.000 u u
7.3 u u u
7.3 13.2 51.3 51.3‡
00.00
u 30.0§ u u

PIII	12.9	5.9	26.8	12.9	
Emergency contraception	u	50.000	u	u	
Diaphragm	37.3	u	u	u	
Over-the-counter					
Condom	27.3	13.2	51.3	51.3‡	
Sponge	u	30.0§	u	u	
Spermicide	49.8	26.3	49.8§	u	
Other					
Rhythm	51.7	27.5	51 7**	27 5**	

Over-the-counter				
Condom	27.3	13.2	51.3	51.3‡
Sponge	u	30.0§	u	u
Spermicide	49.8	26.3	49.8§	u
Other				
Rhythm	51.7	27.5	51.7**	27.5**
Withdrawal/other	43.7	22.5	u	u

*Failure rates for sterilization year-olds, †The average be					
Rhythm Withdrawal/other	51.7 43.7	27.5 22.5	51.7** u	27.5** u	
Other	10.0	20.0	10.03	u	
Spermicide	49.8	26.3	49.8§	П	

because data are not available by marital status or poverty status. ‡Data on failure rates were

not available for this subgroup (n=5), the value for condom use among ever-married young women with an income <200% of the poverty level was substituted. §Because data on failure

rates were not available for this subgroup (n=1); the failure rate is taken from reference 20.

\*\*Because data on failure rates were not available for these subgroups (n=2 for each), the fail-

ure rates for rhythm among never-married young women at comparable income levels were

substituted. Note: u=unavailable, because there were no cases in this subgroup, Sources: Sterilization—Peterson HB, 1996 (reference 2); implant and injectables—reference 8; all other

methods—reference 20.