

Domain:	Reproductive Health
Measure:	Current Contraception Use
Definition:	Questions to assess participants' use of contraception.
Purpose:	The purpose of these questions is to determine the type of contraceptive methods used by both female and male study participants. Certain methods, such as hormonal contraceptives, may be associated with gene/environment factors. Contraceptive methods might also be of interest as they relate to risk of sexually transmitted diseases.
Essential PhenX Measures:	Current Age Gender
Related PhenX Measures:	Sexual Risk Behavior Prostate Symptoms Male Sexual Function
Keywords:	Reproductive health, contraception, birth control, National Survey of Family Growth, NSFG
Measure Release Date:	February 26, 2010

Protocol Release Date:	February 26, 2010
PhenX Protocol Name:	Current Contraception Use - Male
Protocol Name from Source:	National Survey of Family Growth (NSFG) 2013-2015, Male
Description:	Male participants are asked about contraception use in the last 12 months.
Specific Instructions:	The NSFG provides a card of response categories to the respondent. For example, in question 1 for males, an investigator would provide the respondent with a card listing the categories provided in question 1.
Protocol:	<p>1. Including any methods you may have already told me about and methods you may have used only once, during the last 12 months, which of these methods did you and she use to prevent pregnancy or sexually transmitted diseases?</p> <p>ENTER all that apply.</p> <p><input type="checkbox"/> 1 Condom or rubber</p> <p><input type="checkbox"/> 2 Withdrawal or pulling out</p> <p><input type="checkbox"/> 3 Vasectomy or male sterilization</p>

	<input type="checkbox"/> 4 Pill <input type="checkbox"/> 5 Tubal ligation or female sterilization <input type="checkbox"/> 6 Injection (Depo-Provera® or Lunelle) <input type="checkbox"/> 7 Spermicidal foam/jelly/cream/film/suppository <input type="checkbox"/> 8 Hormonal implant (Norplant®, Implanon™, or Nexplanon™) <input type="checkbox"/> 9 Rhythm or safe period <input type="checkbox"/> 10 Contraceptive patch (Ortho-Evra™) <input type="checkbox"/> 11 Vaginal contraceptive ring (Nuva Ring™) <input type="checkbox"/> 12 IUD, coil, loop <input type="checkbox"/> 13 Something else Depo-Provera® is a registered trademark of Pfizer Inc.; Norplant® is the registered trademark of the Population Council for levonorgestrel-releasing capsule implants for protection against pregnancy; Ortho-Evra™ is the registered trademark of Johnson & Johnson, Iplanon™ is the registered trademark of the MERCK SHARP & DOHME B.V, Nexplanon™ is the registered trademark of the MERCK SHARP & DOHME B.V, NuvaRing® is a registered trademark of N.V. Organon Corporation (Netherlands).
Selection Rationale:	This approach, which has been utilized in several national surveys, provides for minimal burden, as it does not require extensive questioning. It is adaptable to both males and females.
Source:	National Survey of Family Growth (NSFG) 2013-2015 Male. NSFG CWPALLBC (CF-2).
Life Stage:	Adolescent Adult
Language:	English
Participant:	The NSFG sample represents the household population of the United States, 15-44 years of age.
Personnel and Training Required:	None
Equipment Needs:	If a computer-assisted instrument is used, computer software may be necessary to develop the instrument. The interviewer will require a laptop computer/handheld computer to administer a computer-assisted questionnaire.
General	Lepkowski JM, Mosher WD, Davis KE, Groves RM, van Hoewyk J,

References:	<p>Willem J. (2006). National Survey of Family Growth, Cycle 6: sample design, weighting, imputation, and variance estimation. Vital Health Stat, 2(142):1-82. PubMed PMID: 16999003.</p> <p>Martinez GM, Chandra A, Abma JC, Jones J, Mosher WD. (2006). Fertility, contraception, and fatherhood: data on men and women from cycle 6 (2002) of the 2002 National Survey of Family Growth. Vital Health Stat, 23(26):1-142.</p>										
Mode of Administration:	Interviewer-administered questionnaire										
Derived Variables:	None										
Requirements:	<table border="1"> <thead> <tr> <th data-bbox="459 621 1289 667">Requirement Category</th> <th data-bbox="1289 621 1416 667">Required</th> </tr> </thead> <tbody> <tr> <td data-bbox="459 667 1289 716">Major equipment</td> <td data-bbox="1289 667 1416 716">No</td> </tr> <tr> <td data-bbox="459 716 1289 764">Specialized training</td> <td data-bbox="1289 716 1416 764">No</td> </tr> <tr> <td data-bbox="459 764 1289 812">Specialized requirements for biospecimen collection</td> <td data-bbox="1289 764 1416 812">No</td> </tr> <tr> <td data-bbox="459 812 1289 894">Average time of greater than 15 minutes in an unaffected individual</td> <td data-bbox="1289 812 1416 894">No</td> </tr> </tbody> </table>	Requirement Category	Required	Major equipment	No	Specialized training	No	Specialized requirements for biospecimen collection	No	Average time of greater than 15 minutes in an unaffected individual	No
Requirement Category	Required										
Major equipment	No										
Specialized training	No										
Specialized requirements for biospecimen collection	No										
Average time of greater than 15 minutes in an unaffected individual	No										
Annotations for Specific Conditions:	None at this time.										
Process and Review:	<p>The Expert Review Panel #5 (ERP 5) reviewed the measures in the Reproductive Health domain.</p> <p>Guidance from ERP 5 includes:</p> <ul style="list-style-type: none"> • Updated the protocol (same source) <p>Back-compatible but required changes to the data dictionary</p> <p>Previous version in Toolkit archive (link)</p>										