IFSS_CS2002: 2002 NSFG comparable sample

Summary for Variable Group: Comparable sample

The Comparable sample variable group contains ten binary variables (one for each component survey) to allow users to generate samples that are consistent across time. With few exceptions, the sampling frames become more inclusive over time, with the earliest surveys having the most restrictive sample. Comparable sample ("CS") variables are equal to 1 if the respondent would have been included in the sample in that year. For example, a sample that is consistent with the 1955 GAF would include only those respondents who would have been included in a survey using the sample restrictions for the 1955 GAF, i.e., those for whom IFSS_CS1955=1. A consistent sample spanning multiple surveys would include only those respondents with a value of 1 for the comparable sample variable for each survey. For example, a consistent sample from 1965 to 1976 would contain only respondents for whom IFSS_CS1965=1, IFSS_CS1970=1, IFSS_CS1973=1 and IFSS_CS1976=1.

IFSS_CS2002

2002 NSFG comparable sample

Availability

2002 NSFG 1995 NSFG 1988 NSFG 1982 NSFG 1976 NSFG: Couple File 1973 NSFG 1970 NFS 1965 NFS 1960 GAF 1955 GAF

Source Variables	Source Questions	
CASEID	N/A	2002 NSFG
CASEID	N/A	1995 NSFG
CASEID	N/A	1988 NSFG
ID_NUM	N/A	1982 NSFG
<u>R7_CM</u>	R7	1976 NSFG: Couple File
<u>A7_CM</u>	A7	1976 NSFG: Couple File
DTINTCOMPLETED	N/A	1973 NSFG
DOB_MMYY	6	1973 NSFG
INT_MONTH	N/A	1970 NFS
DOB	N/A	1970 NFS
INT_DT	N/A	1965 NFS
DOB	N/A	1965 NFS
INT_DT	N/A	1960 GAF
DOB	N/A	1960 GAF
INT_DT	N/A	1955 GAF
DOB_Y	N/A	1955 GAF
DOB M	N/A	1955 GAF

Description

This variable indicates whether the respondent would have been included in the 2002 NSFG sampling frame.

General Comparability Notes

The universe listed in the ICSPR documentation for the 2002 NSFG is "Noninstitutionalized men and women between the ages of 15 and 44 living in the United States." (Note that the men in the 2002 NSFG sample are not currently included in the harmonized data, since men were not interviewed in any of the other surveys.) IFSS_CS2002 is equal to 1 for all women between the ages of 14 and 45, and 0 for all other women; the age range differs slightly because there were women included in the sample who were 14 and 45 at

the time of the survey. IFSS cannot determine institutionalization status in earlier surveys, but it is highly unlikely that institutionalized women were included in earlier samples. Similarly, IFSS is unable to determine respondents# state of residence in any component survey, but it is unlikely that residents of Alaska or Hawaii would bias results from earlier surveys. IFSS_CS2002 is functionally identical to IFSS_CS1982, IFSS_CS1988 and IFSS_CS1995. Additional variables are provided for completeness only.

See also:

IFSS_CS1955 IFSS_CS1960 IFSS_CS1965 IFSS_CS1970 IFSS_CS1973 IFSS_CS1976 IFSS_CS1982 IFSS_CS1988 IFSS_CS1995