ICPSR | INTER-UNIVERSITY CONSORTIUM FOR POLITICAL AND SOCIAL RESEARCH

ICPSR 37786

Population Assessment of Tobacco and Health (PATH) Study [United States] Special Collection Public-Use Files

United States Department of Health and Human Services. National Institutes of Health. National Institute on Drug Abuse

United States Department of Health and Human Services. Food and Drug Administration. Center for Tobacco Products

ICPSR Codebook for Wave 4.5: Youth/Parent - Wave 1 Cohort Single-Wave Weights

Inter-university Consortium for Political and Social Research
P.O. Box 1248
Ann Arbor, Michigan 48106
www.icpsr.umich.edu

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CODEBOOK DISPLAY NOTES

PATH STUDY

WEIGHTS FILE

ICPSR #37786-1112

1. ICPSR customized the display of variables in this codebook. There are no variables that contain a frequency table displaying value labels and unweighted counts. This is because all of the variables in this file are identification, sample design, or sampling weight variables for which univariate statistics are not meaningful.

2. Each variable contains the following statement:

   "This variable has XXXXX valid cases out of XXXXX total cases."

   This statement describes the number of valid cases for a variable that would be used in the calculation of percentages in the frequency tables.

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Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

Wave 4.5: Youth / Parent - Wave 1 Cohort All-Waves Weights

CASEID: Case Identification Number

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1-4 (width: 4; decimal: 0)
Variable Type: numeric

PERSONID: Participant ID

Participant ID Number

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 5-14 (width: 10; decimal: 0)
Variable Type: character

VARPSU: PSU Indicator for Variance Estimation

PSU indicator for variance estimation using the Taylor series approximation method.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 17-17 (width: 1; decimal: 0)
Variable Type: numeric

VARSTRAT: Stratum Indicator for Variance Estimation

Stratum indicator for variance estimation using the Taylor series approximation method.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 15-16 (width: 2; decimal: 0)
Variable Type: numeric

X04_Y_A01WGT: Wave 4.5 Youth All-waves Longitudinal Weight for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal full-sample weight for the Wave 1 Cohort.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 18-32 (width: 15; decimal: 10)
Variable Type: numeric

X04_Y_A01WGT1: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 1 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 1 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 33-47 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT2: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 2 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 2 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 48-62 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT3: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 3 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 3 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 63-77 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT4: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 4 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 4 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 78-92 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT5: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 5 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 5 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 93-107 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT6: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 6 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 6 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 108-122 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT7: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 7 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 7 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 123-137 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT8: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 8 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 8 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 138-152 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT9: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 9 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 9 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 153-167 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT10: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 10 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 10 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 168-182 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT11: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 11 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 11 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 183-197 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT12: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 12 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 12 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 198-212 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT13: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 13 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 13 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 213-227 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT14: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 14 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 14 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 228-242 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT15: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 15 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 15 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 243-257 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT16: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 16 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 16 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 258-272 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT17: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 17 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 17 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 273-287 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT18: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 18 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 18 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 288-302 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT19: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 19 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 19 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 303-317 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT20: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 20 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 20 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 318-332 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT21: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 21 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 21 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 333-347 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT22: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 22 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 22 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 348-362 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT23: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 23 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 23 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 363-377 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT24: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 24 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 24 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 378-392 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT25: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 25 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 25 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 393-407 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT26: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 26 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 26 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 408-422 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT27: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 27 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 27 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 423-437 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT28: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 28 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 28 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 438-452 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT29: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 29 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 29 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 453-467 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT30: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 30 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 30 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 468-482 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT31: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 31 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 31 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 483-497 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT32: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 32 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 32 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 498-512 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT33: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 33 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 33 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 513-527 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT34: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 34 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 34 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 528-542 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT35: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 35 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 35 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 543-557 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT36: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 36 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 36 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 558-572 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT37: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 37 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 37 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 573-587 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT38: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 38 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 38 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 588-602 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT39: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 39 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 39 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 603-617 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT40: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 40 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 40 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 618-632 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT41: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 41 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 41 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 633-647 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT42: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 42 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 42 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 648-662 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT43: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 43 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 43 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 663-677 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT44: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 44 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 44 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 678-692 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT45: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 45 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 45 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 693-707 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT46: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 46 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 46 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 708-722 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT47: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 47 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 47 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 723-737 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT48: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 48 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 48 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 738-752 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT49: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 49 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 49 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 753-767 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT50: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 50 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 50 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 768-782 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT51: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 51 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 51 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 783-797 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT52: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 52 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 52 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 798-812 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT53: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 53 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 53 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 813-827 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT54: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 54 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 54 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 828-842 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT55: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 55 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 55 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 843-857 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT56: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 56 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 56 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 858-872 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT57: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 57 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 57 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 873-887 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT58: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 58 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 58 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 888-902 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT59: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 59 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 59 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 903-917 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT60: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 60 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 60 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 918-932 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT61: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 61 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 61 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 933-947 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT62: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 62 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 62 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 948-962 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT63: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 63 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 63 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 963-977 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT64: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 64 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 64 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 978-992 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT65: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 65 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 65 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 993-1007 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT66: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 66 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 66 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1008-1022 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT67: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 67 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 67 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1023-1037 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT68: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 68 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 68 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1038-1052 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT69: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 69 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 69 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1053-1067 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT70: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 70 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 70 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1068-1082 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT71: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 71 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 71 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1083-1097 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT72: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 72 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 72 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1098-1112 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT73: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 73 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 73 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1113-1127 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT74: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 74 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 74 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1128-1142 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT75: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 75 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 75 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1143-1157 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT76: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 76 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 76 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1158-1172 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT77: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 77 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 77 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1173-1187 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT78: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 78 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 78 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1188-1202 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT79: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 79 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 79 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1203-1217 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT80: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 80 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 80 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1218-1232 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT81: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 81 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 81 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1233-1247 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT82: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 82 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 82 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1248-1262 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT83: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 83 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 83 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1263-1277 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT84: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 84 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 84 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1278-1292 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT85: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 85 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 85 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1293-1307 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT86: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 86 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 86 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1308-1322 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT87: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 87 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 87 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1323-1337 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT88: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 88 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 88 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1338-1352 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT89: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 89 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 89 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1353-1367 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT90: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 90 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 90 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1368-1382 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT91: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 91 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 91 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1383-1397 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT92: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 92 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 92 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1398-1412 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT93: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 93 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 93 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1413-1427 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT94: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 94 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 94 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1428-1442 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT95: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 95 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 95 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1443-1457 (width: 15; decimal: 9)

Variable Type: numeric

X04_Y_A01WGT96: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 96 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 96 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1458-1472 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT97: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 97 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 97 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1473-1487 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT98: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 98 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 98 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1488-1502 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT99: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 99 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 99 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1503-1517 (width: 15; decimal: 9)
Variable Type: numeric

X04_Y_A01WGT100: Wave 4.5 Youth All-waves Longitudinal Replicate Weight 100 for the Wave 1 Cohort

Wave 4.5 youth all-waves longitudinal replicate weight 100 for variance estimation for the Wave 1 Cohort created using balanced repeated replication with a Fay's adjustment factor of 0.3.

This variable has 8,202 valid cases out of 8,202 total cases.

Location: 1518-1532 (width: 15; decimal: 9)
Variable Type: numeric