## Wave II Constructed Files

## Title

Wave II Constructed Files

# E Wave I-II Family Structure Array 

Title
Wave I-II Family Structure Array


#### Abstract

Nineteen constructed family structure array variables are available for Add Health respondents (Wave I or II) from birth to age at latest adolescent follow-up, with a maximum age of 18 years old. The family structure array variables can be used to construct measures such as the number of family structure changes experienced from birth to a given age (family instability), or the amount of time spent in different family structures.


The following citation should be used for papers and publications using this data: Gaydosh, L. \& Harris, K.M. 2018. Family Instability and Young Adult Health. Journal of Health and Social Behavior, 59(2).

Variables: 19
Observations: 20,745

## Variables

## $\}$ Wave I-II Family Structure Array

- FAMST_0 - Family structure at birth
- FAMST_1 - Family structure at age 1
- FAMST_2 - Family structure at age 2
- FAMST_3 - Family structure at age 3
- FAMST_4 - Family structure at age 4
- FAMST_5 - Family structure at age 5
- FAMST_6 - Family structure at age 6
- FAMST_7 - Family structure at age 7
- FAMST_8 - Family structure at age 8
- FAMST_9 - Family structure at age 9
- FAMST_10 - Family structure at age 10
- FAMST_11 - Family structure at age 11
- FAMST_12 - Family structure at age 12
- FAMST_13 - Family structure at age 13
- FAMST_14 - Family structure at age 14
- FAMST_15 - Family structure at age 15
- FAMST_16 - Family structure at age 16
- FAMST_17-Family structure at age 17
- FAMST_18 - Family structure at age 18

| FFAMST_0 - Family structure at birth |  |  |
| :--- | :--- | :--- |
| Type | Code |  |
| Measurement Unit | numeric |  |
| FAMST_0 |  | Family Structure at Birth |
|  | 1 | two biological parents |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or step- |  |
| parents |  |  |


| \% FAMST_1 - Family structure at age 1 |  |
| :---: | :---: |
| Type | Code |
| Measurement Unit | nit numeric |
| FAMST_1 | Family Structure at Age 1 |
| 1 | two biological parents |
| 2 | single biological mom |
| 3 | single biological dad |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or stepparents |
| FAMST_2-Family structure at age 2 |  |
| Type | Code |
| Measurement Unit | nit numeric |
| FAMST_2 | Family Structure at Age 2 |

1 two biological parents
2 single biological mom


| 1 | two biological parents |
| ---: | :--- |
| 2 | single biological mom |
| 3 | single biological dad |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or step- |
| $\mathbf{7}$ | barents |
|  | biological mom and second step-parent |


| FAMST_6-Family structure at age 6 |  |  |
| :---: | :---: | :---: |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_6 |  | Family Structure at Age 6 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| FAMST_7 - Family structure at age 7 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_7 |  | Family Structure at Age 7 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | oth par | dent biological parents or step- |


| 7 | biol | and second step-parent |
| :---: | :---: | :---: |
| FAMST_8-Family structure at age 8 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_8 |  | Family Structure at Age 8 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| \% FAMST_9-Family structure at age 9 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_9 |  | Family Structure at Age 9 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| FAMST_10-Family structure at age 10 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_10 |  | Family Structure at Age 10 |
| 1 | two biological parents |  |
| 2 | sing | mom |


| 3 | single biological dad |
| :---: | :---: |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or stepparents |
| 7 | biological mom and second step-parent |
| \% FAMST_11-Family structure at age 11 |  |
| Type | Code |
| Measurement Un | nit numeric |
| FAMST_11 | Family Structure at Age 11 |
|  | two biological parents |
| 2 | single biological mom |
| 3 | single biological dad |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or stepparents |
| 7 | biological mom and second step-parent |
| FAMST_12-Family structure at age 12 |  |
| Type | Code |
| Measurement Unit | nit numeric |
| FAMST_12 | Family Structure at Age 12 |
| 1 | two biological parents |
| 2 | single biological mom |
| 3 | single biological dad |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or stepparents |
| 7 | biological mom and second step-parent |
| 10 | not observed at this age |

FAMST_13 - Family structure at age 13

Type
Measurement Unit
FAMST_13

Code numeric

Family Structure at Age 13
1 two biological parents
2 single biological mom
3 single biological dad
4 biological mom and first step-parent
5 biological dad and first step-parent
6 other: no co-resident biological parents or stepparents

7 biological mom and second step-parent
8 biological mom and third step-parent
10 not observed at this age

FAMST_14 - Family structure at age 14



| 5 | biological dad and first step-parent |
| :---: | :---: |
| 6 | other: no co-resident biological parents or stepparents |
| 7 | biological mom and second step-parent |
| 10 | not observed at this age |
| FAMST_18-Family structure at age 18 |  |
| Type | Code |
| Measurement Un | it numeric |
| FAMST_18 | Family Structure at Age 18 |
| 1 | two biological parents |
| 2 | single biological mom |
| 3 | single biological dad |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or stepparents |
| 7 | biological mom and second step-parent |
| 9 | biological dad and second step-parent |
| 10 | not observed at this age |

## Logical Products

## Data Layouts

## Wave I-II Family Structure Array

Wave I-II Family Structure Array

| 3. FAMST_0 - Family structure at birth |  |  |
| :--- | :--- | :--- |
| Type | Code |  |
| Measurement Unit | numeric |  |
| FAMST_0 |  | Family Structure at Birth |
|  | 1 | two biological parents |
|  | 2 | single biological mom |
|  |  |  |


| 4 | biol | and first step-parent |
| :---: | :---: | :---: |
| 5 | biol | d first step-parent |
| 6 |  | dent biological parents or step- |
| FAMST_1-F | amily |  |
| Type |  | Code |
| Measurement U |  | numeric |
| FAMST_1 |  | Family Structure at Age 1 |
| 1 | two | arents |
| 2 | sing | mom |
| 3 | sing | dad |
| 4 | biol | and first step-parent |
| 5 | biol | d first step-parent |
| 6 | oth <br> par | dent biological parents or step- |
| FAMST_2-Fa | amily |  |
| Type |  | Code |
| Measurement U |  | numeric |
| FAMST_2 |  | Family Structure at Age 2 |
| 1 | two | arents |
| 2 | sing | mom |
| 3 | sing | dad |
| 4 | biol | and first step-parent |
| 5 | 5 biol | d first step-parent |
| 6 | oth par | dent biological parents or step- |
| FAMST_3 - Family structure at age 3 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_3 |  | Family Structure at Age 3 |
| 1 | two biological parents |  |


| 2 | single biological mom |
| ---: | :--- |
| $\mathbf{3}$ | single biological dad |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or step- <br> parents |


| FAMST_4 - Family structure at age 4 |  |  |
| :---: | :---: | :---: |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_4 |  | Family Structure at Age 4 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 3 FAMST 5 - Family structure at age 5 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_5 |  | Family Structure at Age 5 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| \% FAMST_6-Family structure at age 6 |  |  |
| Type |  | Code |


| Measurement Unit |  | numeric |
| :---: | :---: | :---: |
| FAMST_6 |  | Family Structure at Age 6 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| FAMST_7-Family structure at age 7 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_7 |  | Family Structure at Age 7 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| ${ }^{\text {3 }}$ FAMST_8 - Family structure at age 8 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_8 |  | Family Structure at Age 8 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |


| 6 | oth par | dent biological parents or step- |
| :---: | :---: | :---: |
| 7 | biological mom and second step-parent |  |
| FFAMST_9-Family structure at age 9 |  |  |
| Type |  | Code |
| Measurement Un |  | numeric |
| FAMST_9 |  | Family Structure at Age 9 |
| 1 | two | rents |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| PFAMST_10-Family structure at age 10 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_10 |  | Family Structure at Age 10 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 biological mom and second step-parent |  |  |
| 9\%AMST_11 - Family structure at age 11 |  |  |
| Type |  | Code |
| Measurement Un |  | numeric |
| FAMST_11 |  | Family Structure at Age 11 |


| 1 | two biological parents |
| ---: | :--- |
| 2 | single biological mom |
| 3 | single biological dad |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or step- |
| $\mathbf{7}$ | parents |

## FAMST_12 - Family structure at age 12

| Type | Code |  |
| :--- | :--- | :--- |
| Measurement Unit | numeric |  |
| FAMST_12 |  | Family Structure at Age 12 |
|  | $\mathbf{1}$ | two biological parents |
| $\mathbf{2}$ | single biological mom |  |
| $\mathbf{3}$ | single biological dad |  |
| $\mathbf{4}$ | biological mom and first step-parent |  |
| $\mathbf{5}$ | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or step- <br> parents |  |
| $\mathbf{7}$ | biological mom and second step-parent |  |
| 10 | not observed at this age |  |

FAMST_13 - Family structure at age 13

| Type | Code |  |
| :--- | :--- | :--- |
| Measurement Unit | numeric |  |
| FAMST_13 |  | Family Structure at Age 13 |
|  | 1 | two biological parents |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |


| 6 | oth | dent biological parents or step- |
| :---: | :---: | :---: |
| 7 | biol | and second step-parent |
| 8 | biol | and third step-parent |
| 10 | not | this age |
| FAMST_14-Family structure at age 14 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_14 |  | Family Structure at Age 14 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| 8 | biological mom and third step-parent |  |
| 10 | not observed at this age |  |
| FAMST_15-Family structure at age 15 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_15 |  | Family Structure at Age 15 |
| 1 | two biological parents |  |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biol | and second step-parent |


| 10 | not | this age |
| :---: | :---: | :---: |
| 9\%AMST_16-Family structure at age 16 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_16 |  | Family Structure at Age 16 |
| 1 | two | rents |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| 10 | not observed at this age |  |
| 9\% FAMST_17-Family structure at age 17 |  |  |
| Type |  | Code |
| Measurement Unit |  | numeric |
| FAMST_17 |  | Family Structure at Age 17 |
| 1 | two | rents |
| 2 | single biological mom |  |
| 3 | single biological dad |  |
| 4 | biological mom and first step-parent |  |
| 5 | biological dad and first step-parent |  |
| 6 | other: no co-resident biological parents or stepparents |  |
| 7 | biological mom and second step-parent |  |
| 10 not observed at this age |  |  |
| FAMST_18-Family structure at age 18 |  |  |
| Type |  | Code |
| Measurement Un |  | numeric |
| FAMST_18 |  | Family Structure at Age 18 |


| 1 | two biological parents |
| ---: | :--- |
| 2 | single biological mom |
| 3 | single biological dad |
| 4 | biological mom and first step-parent |
| 5 | biological dad and first step-parent |
| 6 | other: no co-resident biological parents or step- <br> parents |
| 7 | biological mom and second step-parent |
| 9 | biological dad and second step-parent |
| 10 | not observed at this age |

Physical Instances

| Wave I-II Family Structure Array |  |
| :--- | :--- |
| Title | Wave I-II Family Structure Array |
| File Name | fsarray.sas7bdat |
| Case Quantity | 20745 |
| Variable Count | 19 |

FAMST_0 - Family structure at birth



|  |  |  | Frequency | \% of total | \% of valid |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Valid | 1 | two biological parents | 15129 | 72.93\% | 73.34\% |
|  | 2 | single biological mom | 4037 | 19.46\% | 19.57\% |
|  | 3 | single biological dad | 249 | 1.2\% | 1.21\% |
|  | 4 | biological mom and first stepparent | 427 | 2.06\% | 2.07\% |
|  | 5 | biological dad and first stepparent | 22 | 0.11\% | 0.11\% |
|  | 6 | other: no co-resident biological parents or step-parents | 765 | 3.69\% | 3.71\% |
|  |  | Total | 20,629 | 99.44\% | 100\% |
| Missing | . | missing | 116 | 0.56\% |  |




| Valid | 1 |  | two biological parents |  |  | 13772 | 66.39\% | 66.76\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2 |  | single biological mom |  |  | 4186 | 20.18\% | 20.29\% |
|  | 3 |  | single biological dad |  |  | 341 | 1.64\% | 1.65\% |
|  | 4 |  | biological mom and first stepparent |  |  | 1298 | 6.26\% | 6.29\% |
|  | 5 |  | biological dad and first stepparent |  |  | 94 | 0.45\% | 0.46\% |
|  | 6 |  | other: no co-resident biological parents or step-parents |  |  | 937 | 4.52\% | 4.54\% |
|  | 7 |  | biological mom and second stepparent |  |  | 1 | 0\% | 0\% |
|  |  |  | Total |  |  | 20,629 | 99.44\% | 100\% |
| Missing | . |  | missing |  |  | 116 | 0.56\% |  |
|  |  |  | Total |  |  | 116 | 0.56\% |  |
| Valid |  | Invalid |  | Minimum | Maxim |  |  |  |
| 20629 |  | 116 |  | 1 | 7 |  |  |  |



| Type |  |  | Code |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Measurement Unit |  |  | numeric |  |  |  |
| FAMST_8 |  |  | Family Structure at Age 8 |  |  |  |
|  |  |  |  | Frequency | \% of total | \% of valid |
| Valid | 1 | two biological parents |  | 13176 | 63.51\% | 63.87\% |
|  | 2 | single biological mom |  | 4140 | 19.96\% | 20.07\% |
|  | 3 | single biological dad |  | 394 | 1.9\% | 1.91\% |
|  | 4 | biological mom and first stepparent |  | 1739 | 8.38\% | 8.43\% |
|  | 5 | biological dad and first stepparent |  | 141 | 0.68\% | 0.68\% |
|  | 6 | other: no co-resident biological parents or step-parents |  | 1038 | 5\% | 5.03\% |
|  | 7 | biological mom and second stepparent |  | 1 | 0\% | 0\% |
|  |  | Total |  | 20,629 | 99.44\% | 100\% |
| Missing | . | missing |  | 116 | 0.56\% |  |
|  |  | Total |  | 116 | 0.56\% |  |
| Valid |  | Invalid | Minimum Max | Maximum |  |  |
| 20629 |  | 116 | 7 |  |  |  |
| FAMST_9 - Family structure at age 9 |  |  |  |  |  |  |
| Type |  |  | Code |  |  |  |
| Measurement Unit |  |  | numeric |  |  |  |
| FAMST_9 |  |  | Family Structure at Age 9 |  |  |  |
|  |  |  |  | Frequency | \% of total | \% of valid |
| Valid | 1 | two biological parents |  | 12906 | 62.21\% | 62.56\% |
|  | 2 | single biological mom |  | 4148 | 20\% | 20.11\% |
|  | 3 | single biological dad |  | 406 | 1.96\% | 1.97\% |
|  | 4 | biological mom and first stepparent |  | 1924 | 9.27\% | 9.33\% |
|  | 5 | biological dad and first stepparent |  | 175 | 0.84\% | 0.85\% |
|  | 6 | other: no co-resident biological parents or step-parents |  | 1068 | 5.15\% | 5.18\% |
|  | 7 | biological mom and second stepparent |  | 2 | 0.01\% | 0.01\% |
|  |  | Total |  | 20,629 | 99.44\% | 100\% |
| Missing | . | missing |  | 116 | 0.56\% |  |


| Total |  | 116 | $0.56 \%$ |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Valid | Invalid | Minimum | Maximum |  |  |
| 20629 | 116 | 1 | 7 |  |  |

FAMST_10-Family structure at age 10


| FAMST_11 - Family structure at age 11 |  |
| :--- | :--- |
| Type | Code |
| Measurement Unit | numeric |
| FAMST_11 | Family Structure at Age 11 |

Frequency \% of total \% of valid




| Valid | Invalid | Minimum | Maximum |
| :--- | :--- | :--- | :--- |
| 20629 | 116 | 1 | 10 |

FAMST_16 - Family structure at age 16

| Type | Code |
| :--- | :--- |
| Measurement Unit | numeric |
| FAMST_16 | Family Structure at Age 16 |


|  |  |  | Frequency | \% of total | \% of valid |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Valid | 1 | two biological parents | 7509 | 36.2\% | 36.4\% |
|  | 2 | single biological mom | 2855 | 13.76\% | 13.84\% |
|  | 3 | single biological dad | 465 | 2.24\% | 2.25\% |
|  | 4 | biological mom and first stepparent | 2087 | 10.06\% | 10.12\% |
|  | 5 | biological dad and first stepparent | 355 | 1.71\% | 1.72\% |
|  | 6 | other: no co-resident biological parents or step-parents | 1122 | 5.41\% | 5.44\% |
|  | 7 | biological mom and second stepparent | 7 | 0.03\% | 0.03\% |
|  | 10 | not observed at this age | 6229 | 30.03\% | 30.2\% |
|  |  | Total | 20,629 | 99.44\% | 100\% |
| Missing | - | missing | 116 | 0.56\% |  |
|  |  | Total | 116 | 0.56\% |  |


| Valid | Invalid | Minimum | Maximum |
| :--- | :--- | :--- | :--- |
| 20629 | 116 | 1 | 10 |

\%FAMST_17- Family structure at age 17

| Type | Code |  |  |  |  |
| :--- | :--- | :--- | :---: | :---: | :---: |
| Measurement Unit | numeric |  |  |  |  |
| FAMST_17 | Family Structure at Age 17 |  |  |  |  |
|  |  |  |  |  |  |
|  |  | Frequency |  |  |  |


| Valid | 1 | two biological parents |  | 5412 | 26.09\% | 26.23\% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2 | single biological mom |  | 2092 | 10.08\% | 10.14\% |
|  | 3 | single biological dad |  | 348 | 1.68\% | 1.69\% |
|  | 4 | biological mom and first stepparent |  | 1527 | 7.36\% | 7.4\% |
|  | 5 | biological dad and first stepparent |  | 282 | 1.36\% | 1.37\% |
|  | 6 | other: no co-resident biological parents or step-parents |  | 967 | 4.66\% | 4.69\% |
|  | 7 | biological mom and second stepparent |  | 4 | 0.02\% | 0.02\% |
|  | 10 | not observed at this age |  | 9997 | 48.19\% | 48.46\% |
|  |  | Total |  | 20,629 | 99.44\% | 100\% |
| Missing | . | missing |  | 116 | 0.56\% |  |
|  |  | Total |  | 116 | 0.56\% |  |
| Valid |  | Invalid | Minimum Maxim | Maximum |  |  |
| 20629 | 116 |  | 10 | 10 |  |  |
| FAMST_18-Family structure at age 18 |  |  |  |  |  |  |
| Type |  |  | Code |  |  |  |
| Measurement Unit |  |  | numeric |  |  |  |
| FAMST_18 |  |  | Family Structure at Age 18 |  |  |  |
|  |  |  |  | Frequency | \% of total | \% of valid |
| Valid | 1 | two biological parents |  | 3230 | 15.57\% | 15.66\% |
|  | 2 | single biological mom |  | 1254 | 6.04\% | 6.08\% |
|  | 3 | single biological dad |  | 209 | 1.01\% | 1.01\% |
|  | 4 | biological mom and first stepparent |  | 878 | 4.23\% | 4.26\% |
|  | 5 | biological dad and first stepparent |  | 178 | 0.86\% | 0.86\% |
|  | 6 | other: no co-resident biological parents or step-parents |  | 790 | 3.81\% | 3.83\% |
|  | 7 | biological mom and second stepparent |  | 4 | 0.02\% | 0.02\% |
|  | 9 | biological dad and second stepparent |  | 1 | 0\% | 0\% |
|  | 10 | not observed at this age |  | 14085 | 67.9\% | 68.28\% |
|  |  | Total |  | 20,629 | 99.44\% | 100\% |
| Missing | - | missing |  | 116 | 0.56\% |  |
|  |  | Total |  | 116 | 0.56\% |  |


| Valid | Invalid | Minimum | Maximum |
| :--- | :--- | :--- | :--- |
| 20629 | 116 | 1 | 10 |

