

DIVIC CAROLINA POPULATION CAROLINA POPULATION CENTER | CAROLINA SQUARE - SUITE 210 | 123 WEST FRANKLIN STREET | CHAPEL HILL, NC 27516

Data for Wave VI of Add Health was supported by two cooperative agreements from the National Institute on Aging (1U01AG071448, principal investigator Robert A. Hummer, and 1U01AG071450, principal investigators Robert A. Hummer and Allison E. Aiello) and a special supplement (U01-AG071450-02S1, principal investigators Robert A. Hummer, Allison E. Aiello, and Eric A. Whitsel) to the University of North Carolina at Chapel Hill. Co-funding for Wave VI was provided by the Eunice Kennedy Shriver National Institute of Child Health and Human Development, the National Institute on Minority Health and Health Disparities, the National Institute on Drug Abuse, the NIH Office of Behavioral and Social Science Research, and the NIH Office of Disease Prevention. Data from Waves I-V of Add Health are from the Add Health Program Project, grant P01 HD31921 (Kathleen Mullan Harris) from the Eunice Kennedy Shriver National Institute of Child Health and Human Development, with cooperative funding from 23 other federal agencies and foundations. Add Health was originally designed by J. Richard Udry, Peter S. Bearman, and Kathleen Mullan Harris at the University of North Carolina at Chapel Hill. Add Health is currently directed by Robert A. Hummer; it was previously directed by Kathleen Mullan Harris (2004-2021) and J. Richard Udry (1994-2004). Information on obtaining Add Health data is available on the project website (<u>https://addhealth.cpc.unc.edu</u>).

B Rural-Urban Commuting Area (RUCA) Codes

| Title | Rural-Urban Commuting Area (RUCA) Codes |
|----------------|---|
| File Name | w5ruca.sas7bdat |
| Case Quantity | 97700 |
| Variable Count | 6 |

■ AID - RESPONDENT IDENTIFIER NUMBER

| Туре | | Text | | | |
|-------------|---------|------------|-------------------|--|--|
| Constraints | | Maximum Le | Maximum Length: 8 | | |
| Valid | Invalid | Minimum | Maximum | | |
| 97700 | 0 | 10316654 | 99886999 | | |

Type Text

| Constraints | Maximum Length: 10 |
|-------------|----------------------------------|
| Notes | Date range: 08/31/199501/17/2019 |
| | |

Valid Invalid 97700 0

RMERUCADFR - RUCA DATE FROM

| Туре | | Text |
|-------------|---------|----------------------------------|
| Constraints | | Maximum Length: 10 |
| Notes | | Date range: 01/03/199401/10/2019 |
| Valid | Invalid | |

97700 0

■ RMERUCAYR - RUCA SOURCE YEAR

| Туре | | Numeric (Int | Numeric (Integer) | | | |
|-----------|----------|--------------|-------------------|-----------|-----------|--|
| Measureme | ent Unit | Numeric | Numeric | | | |
| Valid | Invalid | Minimum | Maximum | Mean | StdDev | |
| 97700 | 0 | 1990 | 2020 | 2004.2586 | 10.278073 | |

🖪 RMERUCA001 - RUCA CODE

| Туре | Numeric (Double) |
|-------|--|
| Notes | RUCA code definitions change according to SOURCE year. Please see user |
| | guide for specific RUCA code definitions matched to SOURCE year. |

| | | | | | | Frequer | ncy | % of total | % of valid |
|---|-----|-----|-----------------|--------|-----------|---------|-----|------------|------------|
| Missing -9992 Missing in the source contextual data | | 167 | 75 | 17.17% | | | | | |
| | -99 | 990 | Geocode missing | | | 136 | 77 | 14% | |
| | | | Total | | | 30,4 | 52 | 31.17% | |
| Valid Invalid Minimum Maxim | | | num | Mean | | StdDev | | | |
| 67248 30452 1 99 | | | 2.231 | 1563 | 2.5554825 | | | | |

RMERUCA002 - RUCA CODE CLASS

| Туре | Code |
|------------------|---------|
| Measurement Unit | Numeric |

| | | | Frequency | % of total | % of valid |
|---------|-------|---------------------------------------|-----------|------------|------------|
| Valid | 1 | Urban | 54539 | 55.82% | 81.1% |
| | 2 | Large Rural City / Town | 5759 | 5.89% | 8.56% |
| | 3 | Small Rural Town | 4065 | 4.16% | 6.05% |
| | 4 | Isolated Small Rural Town | 2882 | 2.95% | 4.29% |
| | | Total | 67,245 | 68.83% | 100% |
| Missing | -9992 | Missing in the source contextual data | 16778 | 17.17% | |
| | -9990 | Geocode missing | 13677 | 14% | |
| | | Total | 30,455 | 31.17% | |

| Valid | Invalid | Minimum | Maximum |
|-------|---------|---------|---------|
| 67245 | 30455 | 1 | 4 |