ICPSR 20240

Collaborative Psychiatric Epidemiology Surveys (CPES), 2001-2003 [United States]

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ICPSR Codebook for FIPS Variable

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ICPSR PROCESSING NOTES FOR #20240

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DS 0009: FIPS Variable

- 1. Restricted-Use: The restricted versions of this data collection may not be used for any purpose other than statistical reporting and analysis. Use of the restricted versions to learn the identity of any person or establishment is prohibited. To protect respondent privacy, the names and IDs are restricted from general dissemination. To obtain this file, researchers must agree to the terms and conditions of a Restricted Data Use Agreement in accordance with existing ICPSR servicing policies.
- 2. **Variable Information:** This dataset contains the variables **CPESCASE** (ID used for Public Release) and **FIPS_11** (11-digit FIPS code). **FIPS_11** can be broken down as follows:

a. Digits 1-2: Stateb. Digits 3-5: Countyc. Digits 6-11: Tract

If State, County, and Tract are all empty, then **FIPS_11** is empty. On the other hand, if both State and County are non-empty but Tract is empty, then Tract would be filled with 999999 in **FIPS_11**. For example, State = 24; County = 017; Tract is empty; **FIPS_11** = 24017999999.

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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, arithmetic mean, median, mode, 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.

FIPS Variable

CPESCASE: ID for Public Release

Based upon 9,282 valid cases out of 9,282 total cases.

Mean: 4641.50Minimum: 1.00Maximum: 9282.00

• Standard Deviation: 2679.63

Location: 1-4 (width: 4; decimal: 0)

Variable Type: numeric

FIPS_11: 11-digit FIPS

Based upon 9,280 valid cases out of 9,282 total cases.

Mean: 27948028110.63Minimum: 1073000500.00Maximum: 56001963900.00

• Standard Deviation: 16272505697.66

Location: 5-15 (width: 11; decimal: 0)

Variable Type: numeric