## **National Health and Aging Trends Study (NHATS)**

# Round 1 Public Use Data – Final Release README FILE

The NHATS R1 Public Use Final Release STATA Zip File contains 6 files (in addition to this README file). Files are described briefly below, with file names shown in **bold**.

### **STATA DATA FILES**

Three STATA data files are included:

**NHATS\_Round\_1\_SP\_File.dta** contains the sample person (SP) and the facility questionnaire (FQ) data (8,245 observations and 1,219 variables).

**NHATS\_Round\_1\_OP\_File\_v2.dta** contains other person (OP) data (38,097 observations and 60 variables).

**NHATS\_Round\_1\_Tracker\_File.dta** contains tracking information for all persons sampled for NHATS (12,411 observations and 128 variables).

## **CODEBOOK FREQUENCIES**

Frequencies (and means for many continuous variables) are included:

NHATS\_Round\_1\_SP\_Frequencies.pdf

NHATS\_Round\_1\_OP\_Frequencies\_v2.pdf

NHATS\_Round\_1\_Tracker\_Frequencies.pdf.

For each variable, the variable name and label is included along with value labels and associated numeric values.

### **ADDITIONAL DOCUMENTATION**

Additional documentation is available on the NHATS website (www.NHATS.org) and includes: the Round 1 Instruments (annotated with variable names and labels), User Guide, Crosswalk between instrument items and codebooks, Crosswalk of changes between the Round 1 Beta release and Round 1 Final release, and various technical papers.

# **CHANGES TO OP FILE IN FINAL RELEASE, VERSION 2**

Several updates have been made to the OP file

- Fixed a coding error in op1dhrsmth
- Recoded op1prsninhh to 2 (no) from inapplicable (-1) on cases if proxy respondent other than a spouse (relationship NE to 2) and SP has facility flag set to 1 (n = 59)
- Recoded op1chnotinhh to 1 (yes) from inapplicable (-1) if proxy respondent and relationship is 3
  or 4 (son or daughter) and SP has facility flag set to 1 (n = 36)
- Fixed data entry error for 2 SPIDs and 4 OPIDs on op1dage and op1dcatgryag

## **QUESTIONS OR COMMENTS**

If you have questions or concerns that are not addressed here or in documentation found at www.NHATS.org, please feel free to contact us at NHATSdata@westat.com.