Wave V Constructed Age

Title

Wave V Constructed Age

Abstract

The Wave V survey did not ask respondent age though it is possible to calculate age using interview date and date of birth. For deductive disclosure reasons complete interview dates and dates of birth were collected but not released. To provide calculated ages two variables have been constructed based on complete interview dates and date of birth month/year and 15 as a universal assigned day of birth.

Variables: 3

Observations: 12,300

Variables

Wave V Constructed Age

- AGE - CALCULATED AGE-W5
- AGEQTR - CALCULATED AGE BY QUARTER-W5

AGE - CALCULATED AGE-W5

Type	Code
Measurement Unit	numeric
Notes	Contructed using complete interview dates and birth months/years with a universal birth day of 15.
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42

43	43

AGEQTR - CALCULATED AGE BY QUARTER-W5

Type	Numeric (Double)
Measurement Unit	numeric
Notes	Constructed using the integer of AGE rounded to the nearest quarter.

Logical Products

Wave V Constructed Age

Data Layouts

Wave V Constructed Age

Wave V Constructed Age

AGE - CALCULATED AGE-W5

Type	Code
Measurement Unit	numeric
Notes	Contructed using complete interview dates and birth months/years with a universal birth day of 15.
33	33
34	34
35	35
36	36
37	37
38	38
39	39
40	40
41	41
42	42
43	43

AGEQTR - CALCULATED AGE BY QUARTER-W5

Type	Numeric (Double)
Measurement Unit	numeric
Notes	Constructed using the integer of AGE rounded to the nearest quarter.

Physical Instances

Wave V Constructed Age

Title	Wave V Constructed Age
File Name	agew5.sas7bdat
Case Quantity	12300
Variable Count	2

AGE - CALCULATED AGE-W5

Type	Code
Measurement Unit	numeric
Notes	Contructed using complete interview dates and birth months/years with a universal birth day of 15.

			Frequency	% of total	% of valid
Valid	33	33	103	0.84%	0.84%
	34	34	599	4.87%	4.88%
	35	35	1342	10.91%	10.93%
	36	36	1767	14.37%	14.39%
	37	37	2145	17.44%	17.47%
	38	38	2260	18.37%	18.4%
	39	39	2096	17.04%	17.07%
	40	40	1420	11.54%	11.56%
	41	41	448	3.64%	3.65%
	42	42	83	0.67%	0.68%
	43	43	18	0.15%	0.15%
		Total	12,281	99.85%	100%
Missing	.	missing	19	0.15%	
		Total	19	0.15%	

Valid	Invalid	Minimum	Maximum
12281	19	33	43

AGEQTR - CALCULATED AGE BY QUARTER-W5

Type	Numeric (Double)
Measurement Unit	numeric
Notes	Constructed using the integer of AGE rounded to the nearest quarter.

			Frequency	% of total	% of valid
Missing	.	missing	19	0.15%	

		Total		19	0.15%	

Valid	Invalid	Minimum	Maximum	Mean	StdDev
12281	19	33.5	43.5	37.892354…	1.8773073…