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ICPSR 25502

National Health and Nutrition Examination Survey (NHANES), 2001-2002

United States Department of Health and Human Services. Centers for Disease Control and Prevention. National Center for Health Statistics

Codebook -- Examination: Dietary Interview (Individual Foods File)

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National Health and Nutrition Examination Survey (NHANES), 2001-2002

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, mean, median, 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.

National Health and Nutrition Examination Survey (NHANES), 2001-2002

Examination: Dietary Interview (Individual Foods File)

SEQN	Respondent sequence number
Location:	1-5 (width: 5; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Respondent sequence number. English Instructions: One of the key variables for the file. Primary key variables: SEQN and DRXILINE

DRXILINE	Food/individual component number
Location:	6-8 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Food/individual component number English Instructions: One of the key variables for the file. Primary key variables: SEQN and DRXILINE

Value	Unweighted Frequency	%
1	9874	6.9 %
2	9814	6.9 %
3	9788	6.8 %
4	9740	6.8 %
5	9670	6.8 %
6	9519	6.7 %
7	9290	6.5 %
8	8985	6.3 %
9	8536	6.0 %
10	8016	5.6 %
11	7357	5.1 %
12	6730	4.7 %
13	6005	4.2 %
14	5277	3.7 %
15	4573	3.2 %
16	3892	2.7 %
17	3284	2.3 %
18	2689	1.9 %
19	2173	1.5 %
20	1728	1.2 %
21	1377	1.0 %
22	1088	0.8 %
23	838	0.6 %
24	665	0.5 %
25	515	0.4 %
26	387	0.3 %

Value	Unweighted Frequency	%
27	308	0.2 %
28	220	0.2 %
29	169	0.1 %
30	125	0.1 %
31	97	0.1 %
32	70	0.0 %
33	57	0.0 %
34	44	0.0 %
35	28	0.0 %
36	17	0.0 %
37	15	0.0 %
38	14	0.0 %
39	9	0.0 %
40	7	0.0 %
41	5	0.0 %
42	3	0.0 %
43	2	0.0 %
44	2	0.0 %
45	1	0.0 %
46	1	0.0 %

WTDRD1 — Dietary day one sample weight

Location:	9-23 (width: 15; decimal: 8)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Dietary day one sample weight English Instructions:

DRDDRSTZ — Dietary recall status

Location:	24-26 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Dietary recall status English Instructions:

Value	Label	Unweighted Frequency	%
1	Reliable and met the minimum criteria	140817	98.5 %
4	Reported consuming breast-milk	2187	1.5 %

DRDDAY — Intake day of week

Location:	27-29 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Intake day of the week English Instructions:

Value	Label	Unweighted Frequency	%
1	Sunday	24166	16.9 %

Value	Label	Unweighted Frequency	%
2	Monday	11635	8.1 %
3	Tuesday	9686	6.8 %
4	Wednesday	14947	10.5 %
5	Thursday	14682	10.3 %
6	Friday	36467	25.5 %
7	Saturday	31421	22.0 %

DRALANG — Language SP/Proxy used mostly

Location:	30-32 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: The SP/Proxy spoke mostly: English Instructions:

Value	Label	Unweighted Frequency	%
1	English	125958	88.1 %
2	Spanish	14391	10.1 %
3	English and Spanish	1304	0.9 %
4	Other	164	0.1 %
. (M)	-	1187	0.8 %

DRXCCMNM — Combination food number

Location:	33-35 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Combination food number English Instructions:

Value	Unweighted Frequency	%
0	71938	50.3 %
1	21790	15.2 %
2	19287	13.5 %
3	14295	10.0 %
4	8318	5.8 %
5	4117	2.9 %
6	1926	1.3 %
7	795	0.6 %
8	353	0.2 %
9	129	0.1 %
10	44	0.0 %
11	12	0.0 %

DRDCCMTZ — Combination food type

Location:	36-38 (width: 3; decimal: 0)
Variable Type:	numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: Combination food type English Instructions:

Value	Label	Unweighted Frequency	%
0	Non-combination food	71938	50.3 %
1	Beverage w/ adds	9964	7.0 %
2	Cereal w/ adds	7873	5.5 %
3	Bread/baked products w/ adds	7871	5.5 %
4	Salad	5889	4.1 %
5	Sandwiches	17733	12.4 %
6	Soup	933	0.7 %
7	Frozen meals	148	0.1 %
8	Ice cream/frozen yogurt w/ additions	635	0.4 %
9	Dried beans and vegetable w/ adds	5725	4.0 %
10	Fruit w/ adds	699	0.5 %
11	Tortilla Products	4194	2.9 %
12	Meat, poultry, fish	3683	2.6 %
13	Lunchables	153	0.1 %
90	Other mixtures	5566	3.9 %

DRD020 — Time of eating occasion (HH:MM)

Location: 39-47 (width: 9; decimal: 8)

Variable Type: numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: What time did you begin to eat/drink the meal/food? English Instructions:

DRD030Z — Name of eating occasion

Location: 48-50 (width: 3; decimal: 0)

Variable Type: numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: Name of eating occasion English Instructions:

Value	Label	Unweighted Frequency	%
1	Breakfast	25398	17.8 %
2	Lunch	30708	21.5 %
3	Dinner/supper	38283	26.8 %
5	Brunch	1669	1.2 %
6	Snack/beverage	30873	21.6 %
8	Infant feeding	3268	2.3 %
9	Extended consumption	2299	1.6 %
10	Desayano (Spanish)	1639	1.1 %
11	Almuerzo (Spanish)	1369	1.0 %
12	Comida (Spanish)	2834	2.0 %
13	Merienda (Spanish)	644	0.5 %
14	Cena (Spanish)	2233	1.6 %
15	Entre comida/bebida/tentempie (Spanish)	962	0.7 %

Value	Label	Unweighted Frequency	%
16	Botana (Spanish)	329	0.2 %
17	Bocadillo (Spanish)	402	0.3 %
91	Other	92	0.1 %
99	Don't know	2	0.0 %

DRD040Z	**Was this food eaten at home?**
Location:	51-53 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Was this food eaten at home? English Instructions:

Value	Label	Unweighted Frequency	%
1	Yes	95394	66.7 %
2	No	45684	31.9 %
. (M)	-	1926	1.3 %

DRDIFDCD	**USDA food code**
Location:	54-61 (width: 8; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: USDA food code English Instructions:

DRXIGRMS	**Grams**
Location:	62-69 (width: 8; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Gram weight of the food/individual component English Instructions:

DRXIKCAL	**Energy (kcal)**
Location:	70-73 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Energy (kcal) English Instructions:

DRXIPROT	**Protein (gm)**
Location:	74-80 (width: 7; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Protein (gm) English Instructions:

DRXICARB	**Carbohydrate (gm)**
Location:	81-87 (width: 7; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Carbohydrate (gm) English Instructions:

DRXISUGR	**Total sugars (gm)**
Location:	88-94 (width: 7; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Total sugars (gm) English Instructions:

DRXIFIBE	Dietary fiber (gm)
Location:	95-99 (width: 5; decimal: 1)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Dietary fiber (gm) English Instructions:

DRXITFAT	Total fat (gm)
Location:	100-106 (width: 7; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Total fat (gm) English Instructions:

DRXISFAT	Total saturated fatty acids (gm)
Location:	107-114 (width: 8; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Total saturated fatty acids (gm) English Instructions:

DRXIMFAT	Total monounsaturated fatty acids (gm)
Location:	115-122 (width: 8; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Total monounsaturated fatty acids (gm) English Instructions:

DRXIPFAT	Total polyunsaturated fatty acids (gm)
Location:	123-129 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Total polyunsaturated fatty acids (gm) English Instructions:

DRXICHOL	Cholesterol (mg)
Location:	130-133 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Cholesterol (mg) English Instructions:

DRXIATOC	Vitamin E as alpha-tocopherol (mg)
Location:	134-139 (width: 6; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Vitamin E as alpha-tocopherol (mg) English Instructions:

DRXIRET	Retinol (mcg)
Location:	140-144 (width: 5; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Retinol (mcg) English Instructions:

DRXIVARA	Vitamin A, RAE (mcg)
Location:	145-149 (width: 5; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Vitamin A as retinol activity equivalents (mcg) English Instructions:

DRXIACAR	Alpha-carotene (mcg)
Location:	150-154 (width: 5; decimal: 0)
Variable Type:	numeric

Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Alpha-carotene (mcg) English Instructions:
DRXIBCAR	**Beta-carotene (mcg)**

Location:	155-159 (width: 5; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Beta-carotene (mcg) English Instructions:

DRXICRYP	**Beta-cryptoxanthin (mcg)**

Location:	160-163 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Beta-cryptoxanthin (mcg) English Instructions:

DRXILYCO	**Lycopene (mcg)**

Location:	164-169 (width: 6; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Lycopene (mcg) English Instructions:

DRXILZ	**Lutein + zeaxanthin (mcg)**

Location:	170-174 (width: 5; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Lutein + zeaxanthin (mcg) English Instructions:

DRXIVB1	**Thiamin (Vitamin B1) (mg)**

Location:	175-181 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Thiamin (Vitamin B1) (mg) English Instructions:

DRXIVB2	**Riboflavin (Vitamin B2) (mg)**

Location:	182-188 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Riboflavin (Vitamin B2) (mg) English Instructions:

DRXINIAC	**Niacin (mg)**

Location:	189-196 (width: 8; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Niacin (mg) English Instructions:

DRXIVB6	**Vitamin B6 (mg)**

Location:	197-203 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Vitamin B6 (mg) English Instructions:

DRXIFOLA	**Total Folate (mcg)**

Location:	204-207 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Total Folate (mcg) English Instructions:

DRXIFA	**Folic acid (mcg)**

Location:	208-211 (width: 4; decimal: 0)
Variable Type:	numeric

Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Folic acid (mcg) English Instructions:
DRXIFF	**Food folate (mcg)**

Location:	212-215 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Food folate (mcg) English Instructions:

| **DRXIFDFE** | **Folate, DFE (mcg)** |

Location:	216-219 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Folate as dietary folate equivalents (mcg) English Instructions:

| **DRXIVB12** | **Vitamin B12 (mcg)** |

Location:	220-226 (width: 7; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Vitamin B12 (mcg) English Instructions:

| **DRXIVC** | **Vitamin C (mg)** |

Location:	227-233 (width: 7; decimal: 1)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Vitamin C (mg) English Instructions:

| **DRXIVK** | **Vitamin K (mcg)** |

Location:	234-240 (width: 7; decimal: 1)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Vitamin K (mcg) English Instructions:

| **DRXICALC** | **Calcium (mg)** |

Location:	241-244 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Calcium (mg) English Instructions:

| **DRXIPHOS** | **Phosphorus (mg)** |

Location:	245-248 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Phosphorus (mg) English Instructions:

| **DRXIMAGN** | **Magnesium (mg)** |

Location:	249-252 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Magnesium (mg) English Instructions:

| **DRXIIRON** | **Iron (mg)** |

Location:	253-259 (width: 7; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Iron (mg) English Instructions:

| **DRXIZINC** | **Zinc (mg)** |

| Location: | 260-266 (width: 7; decimal: 2) |

Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Zinc (mg) English Instructions:

DRXICOPP	**Copper (mg)**
Location:	267-273 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Copper (mg) English Instructions:

DRDISODI	**Sodium (mg)**
Location:	274-278 (width: 5; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Sodium (mg)(adjusted for salt use in food preparation) English Instructions:

DRXIPOTA	**Potassium (mg)**
Location:	279-283 (width: 5; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Potassium (mg) English Instructions:

DRXISELE	**Selenium (mcg)**
Location:	284-289 (width: 6; decimal: 1)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Selenium (mcg) English Instructions:

DRXICAFF	**Caffeine (mg)**
Location:	290-293 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Caffeine (mg) English Instructions:

DRXITHEO	**Theobromine (mg)**
Location:	294-297 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Theobromine (mg) English Instructions:

DRXIALCO	**Alcohol (gm)**
Location:	298-303 (width: 6; decimal: 1)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Alcohol (gm) English Instructions:

DRXIMOIS	**Moisture (gm)**
Location:	304-311 (width: 8; decimal: 2)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Moisture (gm) English Instructions:

DRXIS040	**SFA 4:0 (Butanoic) (gm)**
Location:	312-317 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: SFA 4:0 (Butanoic) (gm) English Instructions:

DRXIS060	**SFA 6:0 (Hexanoic) (gm)**

Location:	318-323 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: SFA 6:0 (Hexanoic) (gm) English Instructions:

DRXIS080   **SFA 8:0 (Octanoic) (gm)**

Location:	324-329 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: SFA 8:0 (Octanoic) (gm) English Instructions:

DRXIS100   **SFA 10:0 (Decanoic) (gm)**

Location:	330-335 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: SFA 10:0 (Decanoic) (gm) English Instructions:

DRXIS120   **SFA 12:0 (Dodecanoic) (gm)**

Location:	336-342 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: SFA 12:0 (Dodecanoic) (gm) English Instructions:

DRXIS140   **SFA 14:0 (Tetradecanoic) (gm)**

Location:	343-349 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: SFA 14:0 (Tetradecanoic) (gm) English Instructions:

DRXIS160   **SFA 16:0 (Hexadecanoic) (gm)**

Location:	350-356 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: SFA 16:0 (Hexadecanoic) (gm) English Instructions:

DRXIS180   **SFA 18:0 (Octadecanoic) (gm)**

Location:	357-363 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: SFA 18:0 (Octadecanoic) (gm) English Instructions:

DRXIM161   **MFA 16:1 (Hexadecenoic) (gm)**

Location:	364-369 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: MFA 16:1 (Hexadecenoic) (gm) English Instructions:

DRXIM181   **MFA 18:1 (Octadecenoic) (gm)**

Location:	370-377 (width: 8; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: MFA 18:1 (Octadecenoic) (gm) English Instructions:

DRXIM201   **MFA 20:1 (Eicosenoic) (gm)**

Location:	378-384 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: MFA 20:1 (Eicosenoic) (gm) English Instructions:

DRXIM221   **MFA 22:1 (Docosenoic) (gm)**

Location:	385-391 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: MFA 22:1 (Docosenoic) (gm) English Instructions:

DRXIP182 **PFA 18:2 (Octadecadienoic) (gm)**

Location:	392-398 (width: 7; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: PFA 18:2 (Octadecadienoic) (gm) English Instructions:

DRXIP183 **PFA 18:3 (Octadecatrienoic) (gm)**

Location:	399-404 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: PFA 18:3 (Octadecatrienoic) (gm) English Instructions:

DRXIP184 **PFA 18:4 (Octadecatetraenoic) (gm)**

Location:	405-410 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: PFA 18:4 (Octadecatetraenoic) (gm) English Instructions:

DRXIP204 **PFA 20:4 (Eicosatetraenoic) (gm)**

Location:	411-416 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: PFA 20:4 (Eicosatetraenoic) (gm) English Instructions:

DRXIP205 **PFA 20:5 (Eicsapentaenoic) (gm)**

Location:	417-422 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: PFA 20:5 (Eicsapentaenoic) (gm) English Instructions:

DRXIP225 **PFA 22:5 (Docosapentaenoic) (gm)**

Location:	423-428 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: PFA 22:5 (Docosapentaenoic) (gm) English Instructions:

DRXIP226 **PFA 22:6 (Docosahexaenoic) (gm)**

Location:	429-434 (width: 6; decimal: 3)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: PFA 22:6 (Docosahexaenoic) (gm) English Instructions:

SDDSRVYR **Data Release Number**

Location:	435-437 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Data Release Number. English Instructions:

Value	Label	Unweighted Frequency	%
2	NHANES 2001-2002 Public Release	143004	100.0 %

RIDSTATR **Interview/Examination Status**

| Location: | 438-440 (width: 3; decimal: 0) |

Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Interview and Examination Status of the Sample Person. English Instructions:

Value	Label	Unweighted Frequency	%
2	Both Interviewed and MEC examined	143004	100.0 %

RIDEXMON — Six month time period

Location:	441-443 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Six month time period when the examination was performed - two categories: November 1 through April 30, May 1 through October 31. English Instructions:

Value	Label	Unweighted Frequency	%
1	November 1 through April 30	69449	48.6 %
2	May 1 through October 31	73555	51.4 %

RIAGENDR — Gender

Location:	444-446 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Gender of the sample person English Instructions:

Value	Label	Unweighted Frequency	%
1	Male	69470	48.6 %
2	Female	73534	51.4 %

RIDAGEYR — Age at Screening Adjudicated - Recode

Location:	447-449 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Best age in years of the sample person at time of HH screening. Individuals 85 and over are topcoded at 85 years of age. English Instructions:

Value	Label	Unweighted Frequency	%
0	-	6286	4.4 %
1	-	4707	3.3 %
2	-	4796	3.4 %
3	-	3082	2.2 %
4	-	2720	1.9 %
5	-	2531	1.8 %
6	-	2691	1.9 %
7	-	2765	1.9 %
8	-	2723	1.9 %
9	-	2819	2.0 %
10	-	2413	1.7 %

Value	Label	Unweighted Frequency	%
11	-	2695	1.9 %
12	-	3881	2.7 %
13	-	3874	2.7 %
14	-	3632	2.5 %
15	-	3543	2.5 %
16	-	3425	2.4 %
17	-	3956	2.8 %
18	-	3495	2.4 %
19	-	3263	2.3 %
20	-	1298	0.9 %
21	-	1314	0.9 %
22	-	1285	0.9 %
23	-	1213	0.8 %
24	-	1289	0.9 %
25	-	1054	0.7 %
26	-	1540	1.1 %
27	-	1148	0.8 %
28	-	1193	0.8 %
29	-	1221	0.9 %
30	-	1624	1.1 %
31	-	1033	0.7 %
32	-	1215	0.8 %
33	-	1104	0.8 %
34	-	1437	1.0 %
35	-	1268	0.9 %
36	-	1211	0.8 %
37	-	1489	1.0 %
38	-	1092	0.8 %
39	-	1361	1.0 %
40	-	1378	1.0 %
41	-	1342	0.9 %
42	-	1418	1.0 %
43	-	1216	0.9 %
44	-	1437	1.0 %
45	-	1539	1.1 %
46	-	1247	0.9 %
47	-	1212	0.8 %
48	-	1133	0.8 %
49	-	1214	0.8 %
50	-	1137	0.8 %

Value	Label	Unweighted Frequency	%
51	-	1215	0.8 %
52	-	1300	0.9 %
53	-	1361	1.0 %
54	-	1209	0.8 %
55	-	1009	0.7 %
56	-	839	0.6 %
57	-	908	0.6 %
58	-	672	0.5 %
59	-	733	0.5 %
60	-	1361	1.0 %
61	-	1119	0.8 %
62	-	1231	0.9 %
63	-	1026	0.7 %
64	-	1111	0.8 %
65	-	839	0.6 %
66	-	1104	0.8 %
67	-	1013	0.7 %
68	-	1040	0.7 %
69	-	881	0.6 %
70	-	1059	0.7 %
71	-	875	0.6 %
72	-	1002	0.7 %
73	-	899	0.6 %
74	-	823	0.6 %
75	-	924	0.6 %
76	-	819	0.6 %
77	-	779	0.5 %
78	-	475	0.3 %
79	-	424	0.3 %
80	-	785	0.5 %
81	-	1048	0.7 %
82	-	674	0.5 %
83	-	463	0.3 %
84	-	775	0.5 %
85	>= 85 years of age	2250	1.6 %

RIDAGEMN	**Age in Months - Recode**

Location: 450-453 (width: 4; decimal: 0)

Variable Type: numeric

Question: Target: B(0 Yrs. to 84 Yrs.) English Text: Best age in months at date of screening for individuals under 85 years of age. English Instructions:

RIDAGEEX	**Exam Age in Months - Recode**
Location:	454-457 (width: 4; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 84 Yrs.) English Text: Best age in months at date of examination for individuals under 85 years of age at screening. English Instructions:

RIDRETH1	**Race/Ethnicity - Recode**
Location:	458-460 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Recode of reported race and ethnicity information. English Instructions:

Value	Label	Unweighted Frequency	%
1	Mexican American	35581	24.9 %
2	Other Hispanic	6299	4.4 %
3	Non-Hispanic White	63673	44.5 %
4	Non-Hispanic Black	31858	22.3 %
5	Other Race - Including Multi-Racial	5593	3.9 %

RIDRETH2	**Linked NH3 Race/Ethnicity - Recode**
Location:	461-463 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Linked NH3 Race and Ethnicity Recode. English Instructions:

Value	Label	Unweighted Frequency	%
1	Non-Hispanic White	64324	45.0 %
2	Non-Hispanic Black	32553	22.8 %
3	Mexican American	35581	24.9 %
4	Other Race - Including Multi-Racial	4247	3.0 %
5	Other Hispanic	6299	4.4 %

DMQMILIT	**Veteran/Military Status**
Location:	464-466 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(17 Yrs. to 150 Yrs.) English Text: Did {you/SP} ever serve in the Armed Forces of the United States? English Instructions:

Value	Label	Unweighted Frequency	%
1	Yes	12210	8.5 %
2	No	72187	50.5 %
7	Refused	15	0.0 %
. (M)	-	58592	41.0 %

DMDBORN	**Country of Birth - Recode**

Location:	467-469 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: In what country {were you/was SP} born? English Instructions:

Value	Label	Unweighted Frequency	%
1	Born in 50 US States or Washington, DC	122172	85.4 %
2	Born in Mexico	12480	8.7 %
3	Born Elsewhere	8328	5.8 %
. (M)	-	24	0.0 %

DMDCITZN — Citizenship Status

Location:	470-472 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: {Are you/Is SP} a citizen of the United States? [Information about citizenship is being collected by the U.S. Public Health Service to perform health related research. Providing this information is voluntary and is collected under the authority of the Public Health Service Act. There will be no effect on pending immigration or citizenship petitions.] English Instructions: HAND CARD DMQ2

Value	Label	Unweighted Frequency	%
1	Citizen by birth or naturalization	128926	90.2 %
2	Not a citizen of the US	13974	9.8 %
7	Refused	80	0.1 %
9	Don't know	15	0.0 %
. (M)	-	9	0.0 %

DMDYRSUS — Length of time in US

Location:	473-475 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Length of time SP has been in the US. English Instructions:

Value	Label	Unweighted Frequency	%
1	Less than 1 year	1915	1.3 %
2	1 yr., less than 5 yrs.	4530	3.2 %
3	5 yrs., less than 10 yrs.	3448	2.4 %
4	10 yrs., less than 15 yrs.	2842	2.0 %
5	15 yrs., less than 20 yrs.	1805	1.3 %
6	20 yrs., less than 30 yrs.	2941	2.1 %
7	30 yrs., less than 40 yrs.	1666	1.2 %
8	40 yrs., less than 50 yrs.	589	0.4 %
9	50 years or more	748	0.5 %
77	Refused	76	0.1 %
88	Could not determine	38	0.0 %

Value	Label	Unweighted Frequency	%
99	Don't know	111	0.1 %
. (M)	-	122295	85.5 %

DMDEDUC3	Education Level - Children/Youth 6-19

Location:	476-478 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(6 Yrs. to 19 Yrs.) English Text: (SP Interview Version) What is the highest grade or level of school {you have/SP has} completed or the highest degree {you have/s/he has} received? English Instructions: HAND CARD DMQ1 READ HAND CARD CATEGORIES IF NECESSARY ENTER HIGHEST LEVEL OF SCHOOL

Value	Label	Unweighted Frequency	%
0	Never Attended / Kindergarten Only	3359	2.3 %
1	1st Grade	2879	2.0 %
2	2nd Grade	3021	2.1 %
3	3rd Grade	2545	1.8 %
4	4th Grade	2531	1.8 %
5	5th Grade	3104	2.2 %
6	6th Grade	3917	2.7 %
7	7th Grade	3547	2.5 %
8	8th Grade	4071	2.8 %
9	9th Grade	3603	2.5 %
10	10th Grade	3657	2.6 %
11	11th Grade	3785	2.6 %
12	12th Grade, No Diploma	560	0.4 %
13	High School Graduate	2245	1.6 %
14	GED or Equivalent	235	0.2 %
15	More than high school	1252	0.9 %
55	Less Than 5th Grade	65	0.0 %
66	Less Than 9th Grade	780	0.5 %
99	Don't know	19	0.0 %
. (M)	-	97829	68.4 %

DMDEDUC2	Education Level - Adults 20+

Location:	479-481 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(20 Yrs. to 150 Yrs.) English Text: (SP Interview Version) What is the highest grade or level of school {you have/SP has} completed or the highest degree {you have/s/he has} received? English Instructions: HAND CARD DMQ1 READ HAND CARD CATEGORIES IF NECESSARY ENTER HIGHEST LEVEL OF SCHOOL

Value	Label	Unweighted Frequency	%
1	Less Than 9th Grade	8918	6.2 %
2	9-11th Grade (Includes 12th grade with no diploma)	10614	7.4 %
3	High School Grad/GED or Equivalent	16930	11.8 %
4	Some College or AA degree	19616	13.7 %
5	College Graduate or above	17550	12.3 %
7	Refused	15	0.0 %
9	Don't Know	55	0.0 %
. (M)	-	69306	48.5 %

DMDEDUC — Education - Recode (old version)

Location:	482-484 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(6 Yrs. to 150 Yrs.) English Text: (SP Interview Version) What is the highest grade or level of school {you have/SP has} completed or the highest degree {you have/s/he has} received? English Instructions:

Value	Label	Unweighted Frequency	%
1	Less Than High School	60956	42.6 %
2	High School Diploma (including GED)	19410	13.6 %
3	More Than High School	38418	26.9 %
7	Refused	15	0.0 %
9	Don't know	74	0.1 %
. (M)	-	24131	16.9 %

DMDSCHOL — Now attending school?

Location:	485-487 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(6 Yrs. to 19 Yrs.) English Text: {Are you/Is SP} now . . . English Instructions:

Value	Label	Unweighted Frequency	%
1	In school	30499	21.3 %
2	On vacation from school (between grades)	7206	5.0 %
3	Neither in school or on vacation from school	4054	2.8 %
. (M)	-	101245	70.8 %

DMDMARTL — Marital Status

Location:	488-490 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(14 Yrs. to 150 Yrs.) English Text: Marital Status English Instructions:

Value	Label	Unweighted Frequency	%
1	Married	44899	31.4 %

Value	Label	Unweighted Frequency	%
2	Widowed	7092	5.0 %
3	Divorced	6134	4.3 %
4	Separated	2152	1.5 %
5	Never married	30314	21.2 %
6	Living with partner	4366	3.1 %
77	Refused	27	0.0 %
. (M)	-	48020	33.6 %

DMDHHSIZ	**Total number of people in the Household**

Location:	491-493 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Total number of people in the Household English Instructions:

Value	Label	Unweighted Frequency	%
1	-	10571	7.4 %
2	-	27495	19.2 %
3	-	24444	17.1 %
4	-	31274	21.9 %
5	-	23168	16.2 %
6	-	10977	7.7 %
7	7 or more people in the household	15075	10.5 %

INDHHINC	**Annual Household Income**

Location:	494-496 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Total household income (reported as a range value in dollars) English Instructions:

Value	Label	Unweighted Frequency	%
1	$ 0 to $ 4,999	3104	2.2 %
2	$ 5,000 to $ 9,999	6789	4.7 %
3	$10,000 to $14,999	10066	7.0 %
4	$15,000 to $19,999	11242	7.9 %
5	$20,000 to $24,999	10877	7.6 %
6	$25,000 to $34,999	16103	11.3 %
7	$35,000 to $44,999	13398	9.4 %
8	$45,000 to $54,999	12146	8.5 %
9	$55,000 to $64,999	10316	7.2 %
10	$65,000 to $74,999	6812	4.8 %
11	$75,000 and Over	29626	20.7 %

Value	Label	Unweighted Frequency	%
12	Over $20,000	85	0.1 %
13	Under $20,000	127	0.1 %
77	Refused	112	0.1 %
99	Don't know	239	0.2 %
. (M)	-	11962	8.4 %

INDFMINC	Annual Family Income

Location: 497-499 (width: 3; decimal: 0)

Variable Type: numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: Total family income (reported as a range value in dollars) English Instructions:

Value	Label	Unweighted Frequency	%
1	$ 0 to $ 4,999	6627	4.6 %
2	$ 5,000 to $ 9,999	9059	6.3 %
3	$10,000 to $14,999	12986	9.1 %
4	$15,000 to $19,999	12627	8.8 %
5	$20,000 to $24,999	12518	8.8 %
6	$25,000 to $34,999	15699	11.0 %
7	$35,000 to $44,999	12898	9.0 %
8	$45,000 to $54,999	11132	7.8 %
9	$55,000 to $64,999	9026	6.3 %
10	$65,000 to $74,999	6380	4.5 %
11	$75,000 and Over	25305	17.7 %
12	Over $20,000	2862	2.0 %
13	Under $20,000	1803	1.3 %
77	Refused	918	0.6 %
99	Don't know	1291	0.9 %
. (M)	-	1873	1.3 %

INDFMPIR	Family PIR

Location: 500-504 (width: 5; decimal: 2)

Variable Type: numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: Poverty income ratio (PIR) - a ratio of family income to poverty threshold English Instructions:

Value	Label
5	PIR value greater than or equal to 5.00

* Frequencies not displayed for this variable.

RIDEXPRG	Pregnancy Status at Exam - Recode

Location: 505-507 (width: 3; decimal: 0)

Variable Type:	numeric
Question:	Target: F(8 Yrs. to 59 Yrs.) English Text: Pregnancy status at the time of MEC exam. English Instructions:

Value	Label	Unweighted Frequency	%
1	Yes, positive lab preg test or selfreported preg at exam	5166	3.6 %
2	SP not pregnant at exam	36312	25.4 %
3	Cannot ascertain if SP is pregnant at exam	4258	3.0 %
. (M)	-	97268	68.0 %

RIDPREG — Pregnancy Status - Recode (old version)

Location:	508-510 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: F(8 Yrs. to 59 Yrs.) English Text: Pregnancy status variable based on all source data. NOTE: This is the previous pregnancy status recode variable. RIDPREG is a more conservative pregnancy status variable. Please review the file documentation. English Instructions:

Value	Label	Unweighted Frequency	%
1	Yes (lab, selfreport, screener data, or menstrual history)	5544	3.9 %
2	SP not pregnant	35226	24.6 %
9	Cannot ascertain if SP is pregnant at exam	489	0.3 %
. (M)	-	101745	71.1 %

DMDHRGND — HH Ref Person Gender

Location:	511-513 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Gender of the household reference person English Instructions:

Value	Label	Unweighted Frequency	%
1	Male	82250	57.5 %
2	Female	60739	42.5 %
. (M)	-	15	0.0 %

DMDHRAGE — HH Ref Person Age

Location:	514-516 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Age in years of the household reference person at the time of HH screening. Individuals 85 and over are topcoded at 85 years of age. English Instructions:

Value	Label	Unweighted Frequency	%
15	-	23	0.0 %
16	-	20	0.0 %
17	-	33	0.0 %
18	-	727	0.5 %

Value	Label	Unweighted Frequency	%
19	-	1238	0.9 %
20	-	1649	1.2 %
21	-	1436	1.0 %
22	-	1701	1.2 %
23	-	1892	1.3 %
24	-	2186	1.5 %
25	-	2372	1.7 %
26	-	2865	2.0 %
27	-	2068	1.4 %
28	-	2721	1.9 %
29	-	2711	1.9 %
30	-	4460	3.1 %
31	-	3300	2.3 %
32	-	3303	2.3 %
33	-	3900	2.7 %
34	-	3906	2.7 %
35	-	3843	2.7 %
36	-	4164	2.9 %
37	-	4699	3.3 %
38	-	3490	2.4 %
39	-	4148	2.9 %
40	-	3962	2.8 %
41	-	4044	2.8 %
42	-	3677	2.6 %
43	-	3417	2.4 %
44	-	4383	3.1 %
45	-	4207	2.9 %
46	-	3564	2.5 %
47	-	2309	1.6 %
48	-	2809	2.0 %
49	-	2633	1.8 %
50	-	2428	1.7 %
51	-	2558	1.8 %
52	-	2126	1.5 %
53	-	2130	1.5 %
54	-	2305	1.6 %
55	-	1517	1.1 %
56	-	1302	0.9 %
57	-	1048	0.7 %
58	-	1116	0.8 %

Value	Label	Unweighted Frequency	%
59	-	1218	0.9 %
60	-	1158	0.8 %
61	-	1160	0.8 %
62	-	1632	1.1 %
63	-	1140	0.8 %
64	-	1382	1.0 %
65	-	1041	0.7 %
66	-	1128	0.8 %
67	-	1174	0.8 %
68	-	1373	1.0 %
69	-	810	0.6 %
70	-	1140	0.8 %
71	-	1085	0.8 %
72	-	909	0.6 %
73	-	972	0.7 %
74	-	1084	0.8 %
75	-	1154	0.8 %
76	-	940	0.7 %
77	-	880	0.6 %
78	-	557	0.4 %
79	-	564	0.4 %
80	-	900	0.6 %
81	-	1001	0.7 %
82	-	643	0.4 %
83	-	435	0.3 %
84	-	769	0.5 %
85	>= 85 years of age	2350	1.6 %
. (M)	-	15	0.0 %

DMDHRBRN	**HH Ref Person Country of Birth**

Location: 517-519 (width: 3; decimal: 0)

Variable Type: numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: In what country {were you/was NON-SP Head} born? English Instructions:

Value	Label	Unweighted Frequency	%
1	Born in 50 US States or Washington, DC	105497	73.8 %
2	Born in Mexico	20913	14.6 %
3	Born Elsewhere	12769	8.9 %
7	Refused	15	0.0 %
. (M)	-	3810	2.7 %

DMDHREDU	HH Ref Person Education Level

Location: 520-522 (width: 3; decimal: 0)

Variable Type: numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: What is the highest grade or level of school {you have/NON_SP HEAD has} received? English Instructions: HAND CARD DMQ1 Read HAND CARD CATEGORES IF NECESSARY ENTER HIGHEST LEVEL OF SCHOOL

Value	Label	Unweighted Frequency	%
1	Less Than 9th Grade	17266	12.1 %
2	9-11th Grade (Includes 12th grade w/ no diploma)	25116	17.6 %
3	High School Grad/GED or equivalent	32437	22.7 %
4	Some College or AA degree	33837	23.7 %
5	College Graduate or above	29993	21.0 %
7	Refused	59	0.0 %
9	Don't know	555	0.4 %
. (M)	-	3741	2.6 %

DMDHRMAR	HH Ref Person Marital Status

Location: 523-525 (width: 3; decimal: 0)

Variable Type: numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: Marital Status of household reference person English Instructions:

Value	Label	Unweighted Frequency	%
1	Married	87572	61.2 %
2	Widowed	9112	6.4 %
3	Divorced	12317	8.6 %
4	Separated	5977	4.2 %
5	Never married	16512	11.5 %
6	Living with partner	5467	3.8 %
77	Refused	367	0.3 %
99	Don't know	194	0.1 %
. (M)	-	5486	3.8 %

DMDHSEDU	HH Ref Person's Spouse Education Level

Location: 526-528 (width: 3; decimal: 0)

Variable Type: numeric

Question: Target: B(0 Yrs. to 150 Yrs.) English Text: What is the highest grade or level of school {you have/NON-SP SPOUSE has completed or the highest degree {you have/he/she has} received English Instructions:

Value	Label	Unweighted Frequency	%
1	Less Than 9th Grade	10825	7.6 %
2	9-11th Grade (Includes 12th grade w/ no diploma)	10313	7.2 %

Value	Label	Unweighted Frequency	%
3	High School Grad/GED or equivalent	18241	12.8 %
4	Some College or AA degree	21122	14.8 %
5	College Graduate or above	17199	12.0 %
9	Don't know	281	0.2 %
. (M)	-	65023	45.5 %

WTINT2YR	**Full Sample 2 Year Interview Weight**
Location:	529-542 (width: 14; decimal: 6)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Interviewed Sample Persons. English Instructions:

WTINT4YR	**Full Sample 4 Year Interview Weight**
Location:	543-555 (width: 13; decimal: 6)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Interviewed Sample Persons. Used for 1999-2002 data collection years only. English Instructions:

WTMEC2YR	**Full Sample 2 Year MEC Exam Weight**
Location:	556-569 (width: 14; decimal: 6)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Both Interviewed and MEC Examined Sample Persons. English Instructions:

WTMEC4YR	**Full Sample 4 Year MEC Exam Weight**
Location:	570-583 (width: 14; decimal: 6)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Both Interviewed and MEC Examined Sample Persons. Used for 1999-2002 data collection years only. English Instructions:

SDMVPSU	**Masked Variance Pseudo-PSU**
Location:	584-586 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Masked Variance Unit Pseudo-PSU variable for variance estimation English Instructions:

Value	Unweighted Frequency	%
1	72059	50.4 %
2	70945	49.6 %

SDMVSTRA	**Masked Variance Pseudo-Stratum**
Location:	587-589 (width: 3; decimal: 0)
Variable Type:	numeric
Question:	Target: B(0 Yrs. to 150 Yrs.) English Text: Masked Variance Unit Pseudo-Stratum variable for variance estimation English Instructions:

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Value	Unweighted Frequency	%
14	8731	6.1 %
15	10044	7.0 %
16	9107	6.4 %
17	11156	7.8 %
18	8733	6.1 %
19	11318	7.9 %
20	9208	6.4 %
21	9710	6.8 %
22	9560	6.7 %
23	11108	7.8 %
24	9499	6.6 %
25	8301	5.8 %
26	9734	6.8 %
27	9115	6.4 %
28	7680	5.4 %