

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*

NCHS User Guide -- Examination: Dietary  
Interview (Total Nutrients)

Inter-university Consortium for  
Political and Social Research  
P.O. Box 1248  
Ann Arbor, Michigan 48106  
[www.icpsr.umich.edu](http://www.icpsr.umich.edu)

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# National Health and Nutrition Examination Survey 2001–2002

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## Documentation, Codebook, and Frequencies

### Dietary Interview – Total Nutrient Intakes

**Survey Years:  
2001 to 2002**

**SAS Transport File:  
DRXTOT\_B.XPT**



First Published: September 2004  
Last Revised: November 2007

**NHANES 2001-2002 Data Release**  
**First Published: September 2004**  
**Last Revised: November 2007**

**Dietary Interview - Total Nutrient Intakes (DRXTOT\_B)**

Survey Years Included in this File: 2001-2002

**Component Description:**

The objective of the dietary interview component is to obtain detailed dietary intake information from the NHANES participants. The dietary intake data are used to estimate the types and amounts of foods and beverages consumed during the 24-hour period prior to the interview (midnight to midnight), and to estimate intakes of energy, nutrients, and other food components from those foods and beverages. Following the dietary recall, respondents are asked questions on water consumption during the previous 24-hour period, salt use, and whether the person's intake on the previous day was usual or unusual. Children 1 to 5 years old and women 16 to 49 years old are also asked about their frequency of fish and shellfish consumption during the past 30 days.

This release of the dietary intake data represents, for the first time, the integration of two nationwide dietary intake surveys - USDA's Continuing Survey of Food Intakes by Individuals (CSFII) and DHHS's National Health and Nutrition Examination Survey (NHANES). This new integrated dietary component is collected as part of NHANES and is called ***What We Eat in America***. Under the integrated framework, DHHS is responsible for the sample design and data collection and USDA is responsible for the survey's dietary data collection methodology, maintenance of the databases used to code and process the data, and data review and processing.

Survey integration of dietary data collection began in NHANES 2002. Because NHANES is on a two-year data release cycle, this first release of the integrated survey includes dietary data collected in 2001 from NHANES plus the integrated data collected in 2002. Collection and processing procedures for the two years were similar. Differences between the two years, along with steps taken to reconcile these differences, are discussed throughout this document.

Data collection for the *What We Eat in America 2002* also included a second day recall that was collected by telephone. Because of confidentiality issues concerning the release of single-year data from NHANES, dietary data for the 2002 Day 2 telephone interview will not be publicly released. Only Day 1 interview data are included in the present release.

Restricted data, such as the 2002 Day 2 dietary data, may be made available at the Research Data Center located at the National Center for Health Statistics (NCHS)

headquarters in Hyattsville, MD. A research proposal for using the restricted data must be submitted to NCHS for review and approval. Instructions for requesting use of these data are available at <http://www.cdc.gov/nchs/r&d/rdc.htm>

Two data files were produced from the Day 1 dietary interview for this release:

1. Total Nutrient Intakes File (DRXTOT\_B) that consists of daily total nutrient intakes from foods and beverages, total amount of water consumed, and frequency of fish and shellfish consumption for survey participants.
2. Individual Foods File (DRXIFF\_B) that includes detailed information about the type and amount of individual foods reported by each respondent, as well as amounts of nutrients from each food.

Nutrient intakes reported in these files do not include those obtained from dietary supplements, medications or plain drinking water.

This document provides additional details important to understanding the content of the Total Nutrient Intakes File (DRXTOT\_B). The Total Nutrient Intakes File provides a summary record of total nutrient intakes for individuals, as well as detailed information about the characteristics of the dietary interview. This file includes one record for each survey participant. Each record contains daily aggregates of nutrient intake in units appropriate to the nutrient. A complete [list of nutrients](#)<sup>1</sup> contained in USDA's Food and Nutrient Database for Dietary Studies (FNDDS)<sup>2</sup> is available at the Food Surveys Research Group (FSRG) website.

Information about the individual foods reported by respondents during the dietary interview is contained in a separate NHANES 2001-2002 dietary data file titled Individual Foods File (DRXIFF\_B).

### **Eligible Sample and Component-Specific Exclusions:**

All NHANES examined survey participants are eligible for the dietary interview component. However, several questions that follow the 24-hour recall are only asked of a subset of survey participants. Frequency of fish and shellfish consumption is only reported for children 1-5 years old and women 16-49 years of age, and information on the use of table salt is only reported for participants 1 year and older.

### **Examination Protocol:**

The examination protocol and data collection methods are fully documented in the NHANES Dietary Interviewers Procedures Manual. [3.4](#)

Proxy interviews were conducted for survey participants less than six years of age. Assisted interviews were conducted with survey participants 6 to 11 years of age.

Dietary interviews were conducted in English and Spanish. Translators were used to conduct interviews in other languages.

The in-person interview was conducted in a private room in the NHANES mobile examination center (MEC). A set of standard measuring guides was available in the MEC dietary interview room for the respondent to use for reporting amounts of foods.

In 2001, dietary intake data were collected using the NHANES computer-assisted dietary interview system (CADi), which was also used to collect dietary data for the 1999-2000 collection period. The CADi is a multiple pass recall method which provides instructions to interviewers for recording information about foods. Additional information about the CADi system is provided in the [NHANES 1999-2000 Dietary Interviewers Procedures Manual](#).<sup>4</sup>

In 2002, What We Eat in America data were collected using USDA's dietary data collection instrument, the [Automated Multiple Pass Method](#) (AMPM).<sup>5</sup> The AMPM was designed to provide a more efficient and accurate means of collecting intakes for large-scale national surveys. The AMPM is a fully computerized recall method that includes an extensive compilation of standardized food-specific questions and possible response options. It features automated routing of questions based on previous answers. The AMPM is updated yearly to capture the changing food supply and to address research needs from the data user community. Additional information about the AMPM is provided in [Raper et al. \(2004\)](#).<sup>6</sup>

### **Quality Control during Data Collection:**

All dietary interviewers had to complete an intensive one-week training course followed by supervised interview practices before working independently in the field. Retraining sessions were conducted periodically and annually to reinforce the proper protocols and technique.

Interviewers were monitored throughout the data collection period. Monitoring consisted of the following:

- Reviews of data transmittal sheets to verify receipt of data files.
- Reviews of audio taped interviews for approximately 5% of each interviewer's work; in-person observations were also conducted periodically.
- Interviews were checked for completeness of the recalls, missing information, inconsistent reports, and unclear notes. Written notification and feedback were provided to the interviewers.

In 2001, interviewers reviewed each interview after completion, performing appropriate edits. Interviewers were not required to review interviews collected in 2002 using the USDA's AMPM because quality control features are built into the software and incorrect entries are minimized due to automated routing of questions and built-in

edits.

## Data Processing and Editing:

Two similar systems were used to code the intake data for 2001 and 2002. The University of Texas Food Intake Analysis System (FIAS, version 3.99) was used for coding intakes for 2001. For 2002, interview files were imported into Survey Net, a computer-assisted food coding and data management system developed by USDA.<sup>6</sup> FIAS is a general-use version of the Survey Net software that is available to researchers through the University of Texas.<sup>7</sup>

The USDA [FNDDS, version 1](#),<sup>2</sup> was used for processing the intakes for 2001-2002. The FNDDS includes comprehensive information that can be used to code individual foods and portion sizes and contains nutrient values for calculating nutrient intakes. The FNDDS is available for use in research projects using the 2001-2002 food intake data and in other food intake studies, as well. Additional information [6, 8](#) about the FNDDS and related tools is available at the FSRG website.

Coders were monitored to ensure quality and completeness. Approximately 10 percent of the coder's work was double-coded and adjudicated, if necessary.

After intake data were coded, various types of reviews were conducted to ensure the quality of the data, including:

- Overall acceptability of each recall. This review determined if the recall met minimum criteria.

Minimum criteria for the 2001 data collection included the following:

1. Less than 25% of the foods with missing descriptive information.
2. Less than 15% of the foods with missing amounts.
3. Any meal reported must have at least one identified food.

Minimum criteria for 2002 data collection included the following:

1. The first 4 steps of the 5-step AMPM were completed. Because the AMPM includes automated routing of questions, missing descriptive or amount information cannot occur.
  2. Foods consumed for each reported meal must be identified.
- Interviewers' and coders' questions and comments were reviewed to ensure that they had been accounted for in coding.
  - Resolution of unknown foods or food quantities that were reported by respondents but could not be coded to foods in the database.



- Specific edit checks for reasonableness, consistency, and logic. Examples are meals reported at unusual times and extremely large quantities of foods.
- Intakes with extremes levels for individual nutrients.

An overview of [quality assurance](#) procedures conducted during the data processing stage is available at the FSRG website.<sup>9</sup>

During the data processing, the following edits were made to ensure the logical consistency and analytic usefulness of the data:

### **1. Adjusted sodium values for certain foods**

Sodium values for home-prepared foods are based on the sodium values of recipe ingredients in the FNDDS. The amount of salt in recipes was reduced, or eliminated, in some cases based on questions about salt use in the dietary interview.

### **2. Computing water consumption**

The total nutrient intakes file includes three water variables: total plain water (DRD320GW), tap water (DRD330GW), and plain carbonated water (DRDCWATR). Total plain water includes tap water and non-carbonated bottled water. Plain carbonated water includes unsweetened carbonated water, seltzer water, club soda, and carbonated bottled water such as Perrier. Information on water consumption was collected differently in 2001 and 2002. The following adjustments were made in order to report the three variables:

- In 2001, consumption of total plain water and tap water were asked separately and these questions were used to create DRD320GW and DRD330GW, respectively. The variable, DRDCWATR, was created by summing all plain carbonated water that the respondent reported during the 24-hour recall that was not consumed in combination with another food (for example, juice and club soda). These records were then removed from the individual foods file.
- In 2002, consumption of tap, bottled, and plain carbonated water was asked separately. Total plain water (DRD320GW) was calculated as the sum of tap water and non-carbonated bottled water.

### **Component-Specific Analytic Notes:**

The [analytic guidelines](#)<sup>10</sup> provided with the 2001-2002 NHANES data release recommend combining 2-year cycles, such as 1999-2000 and 2001-2002, to increase sample size and analytic options. However, the guidelines also advise that the user should verify that data items were collected and reported in a comparable manner in



all combined years. Thus, before combining the 1999-2000 and 2001-2002 dietary data, researchers should carefully consider the following information. Between these two time periods, nutrient values for many foods were revised, based on improvements in sampling and analyzing foods. Also, values for new nutrients and food components became available, and units of expression for some existing nutrients were changed. NHANES 2001-2002 nutrient intakes were calculated using USDA's FNDDS version 1.0,<sup>2</sup> which contains the most up-to-date food composition values available for this time frame. NHANES 1999-2000 nutrient intakes were calculated using an earlier version of the database, the [USDA 1994-1998 Survey Nutrient Database](#).<sup>11, 12</sup> Thus, analyzing merged intake data for these two data sets should be carefully considered for each nutrient. Analyses conducted based on changes in the nutrient databases show that the impact can be significant depending on the nutrient. [13, 14](#)

A status code (DRDDRSTZ) is used in the NHANES 2001-2002 dietary interview component to indicate the quality and completeness of the response to the dietary recall section. The dietary recall section status is coded as one of the following:

1. Reliable and met the minimum criteria
2. Not reliable or not met the minimum criteria

No data on total nutrient intake or individual food consumption is provided for these cases.

4. Reported consuming breast-milk

Human milk was reported in some dietary recalls. Few respondents could quantify the human milk intake for their breast-fed infants/children. For those cases, no total nutrient intakes were derived. The foods consumed by nursing infants and children are reported in the Individual Foods File.

5. Not Done.

The dietary recall section of the interview did not take place due to various reasons (such as came late/left early, refusal, illness, emergency, or equipment failure).

In addition to the status code described above, the variable DRD300 indicates the nature of the reported dietary recall information from a different perspective. It denotes the respondent's assessment of the overall intake for the recall day as to whether the amount of food consumed was a usual amount, much more than usual, or much less than usual.

In 2002, the respondent was asked the question "Are you currently on any kind of diet, either to lose weight or for some other health-related reason?" Because this question

was not asked in 2001, the responses will not be publicly released but may be accessible through the NCHS Research Data Center. Instructions for requesting use of these data at the NCHS Data Research Center are available at <http://www.cdc.gov/nchs/r&d/rdc.htm>.

**Sample weights for dietary intake data:** The NHANES participants were selected on the basis of a national probability design. In order to increase the number of participants for specific demographic groups, a multi-stage, unequal probability of selection design was implemented. The NHANES oversamples blacks, Mexican Americans, low income whites, adolescents 12-19 years, and persons 60 years and older. Sample weights are constructed that encompass the unequal probabilities of selection, as well as adjustments for non-participation by selected sample persons. In order to produce national, representative estimates, the appropriate sample weights must be used.

For the 2001-2002 NHANES, there were 13,156 persons selected; of these 10,477 were considered respondents to the MEC examination and data collection. However, only 9,883 of the MEC respondents provided complete dietary intakes.

Most analyses of NHANES data use data collected in the MEC and the variable WTMEC2YR should be used for the sample weights. However, for the dietary data, different sample weights are recommended for analysis. Although attempts are made to schedule MEC exams uniformly throughout the week, proportionally more exams occur on weekend days than on weekdays. Because food intake can vary by day of week, use of the MEC weights would disproportionately represent intakes on weekends.

A set of weights WTDRD1 is provided that should be used when an analysis uses the NHANES 2001-2002 dietary recall data (either alone or when nutrient data are used in conjunction with MEC data). The set of weights WTDRD1 is applicable to the 9,883 respondents with dietary data. The weights WTDRD1 were constructed by taking the MEC sample weights (WTMEC2YR) and further adjusting for (a) the additional non-response and (b) the differential allocation by day of the week for the dietary intake data collection. These weights are more variable than the MEC weights, and the sample size is smaller, so estimated standard errors using dietary data and dietary weights are larger than standard errors for similar estimates based on MEC weights.

Note that all sample weights are person-level weights and each set of weights should add to the same population control total as the MEC weights (WTMEC2YR). In addition, the MEC weights (WTMEC2YR) are appropriate for use in the analysis of the fish and shellfish consumption data (i.e., variables DRD340, DRD350A-K, DRD350AQ-JQ, DRD360, DRD370A-V, and DRD370AQ-UQ) and the use of table salt data (i.e., variables DBQ095 and DBD100) located in the Total Nutrient Intake File

(DRXTOT\_B), if no other dietary data are included in the analysis. Additional explanation of sample weights and appropriate uses are included in the **NHANES Analytic and Reporting Guidelines**.<sup>10</sup> Please also refer to the Analytic Guidelines for further details on other analytic issues at:

[http://www.cdc.gov/nchs/about/major/nhanes/nhanes2003-2004/analytical\\_guidelines.htm](http://www.cdc.gov/nchs/about/major/nhanes/nhanes2003-2004/analytical_guidelines.htm).

#### Data Access:

The Total Nutrient Intakes File (DRXTOT\_B) is publicly available at <http://www.cdc.gov/nchs/about/major/nhanes/nhanes01-02.htm>

#### Reference:

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3. National Center for Health Statistics. *The NHANES 2002 MEC In-Person Dietary Interviewers Procedure Manual*. Hyattsville, MD: National Center for Health Statistics, 2000. Available at: [http://www.cdc.gov/nchs/data/nhanes/nhanes\\_01\\_02/dietary\\_year\\_3.pdf](http://www.cdc.gov/nchs/data/nhanes/nhanes_01_02/dietary_year_3.pdf)
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10. National Center for Health Statistics. *The National Health and Nutrition Examination Survey (NHANES) Analytic and Reporting Guidelines*. Hyattsville, MD: National Center for Health Statistics, September 2006. Available at: <http://www.cdc.gov/nchs/about/major/nhanes/nhanes2003->

[2004/analytical\\_guidelines.htm](http://www.barc.usda.gov/bhnrc/foodsurvey/Tech.html)

11. Food Surveys Research Group. *Food Survey Technical Databases*. Sep 20, 2004 (updated). Available at: <http://www.barc.usda.gov/bhnrc/foodsurvey/Tech.html>
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13. Anderson E, Perloff B, Ahuja JKC, and Raper N. Tracking Nutrient Changes for Trends Analysis. *J. Food Compos. Anal.* 2001; 14:287-94. Available at: <http://www.barc.usda.gov/bhnrc/foodsurvey/pdf/01anderson.pdf>
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## NCHS Locator Fields

**Title:** Dietary Interview - Total Nutrient Intakes (DRXTOT\_B)

**Contact Number:** 1-866-441-NCHS

**Years of Content:** 2001–2002

**First Published:** September 2004

**Revised:** November 2007

**Access Constraints:** None

**Use Constraints:** None

**Geographic Coverage:** National

**Subject:** What We Eat in America: Total Nutrient Intakes File

**Record Source:** NHANES 2001–2002

**Survey Methodology:** NHANES 2001–2002 is a stratified multistage probability sample of the civilian non-institutionalized population of the U.S.

**Medium:** NHANES Web site; SAS transport files

# **National Health and Nutrition Examination Survey Codebook for Data Production (2001-2002)**

## **Dietary Interview - Total Nutrient Intakes (DRXTOT\_B)**

First Published: September 2004

Last Revised: November 2007



SEQN	Target
	B(0 Yrs. to 150 Yrs.)
Hard Edits	SAS Label
	Respondent sequence number
English Text: Respondent sequence number.	
English Instructions:	

WTDRD1	Target
	B(0 Yrs. to 150 Yrs.)
Hard Edits	SAS Label
	Dietary day one sample weight
English Text: Dietary day one sample weight	
English Instructions:	

Code or Value	Description	Count	Cumulative	Skip to Item
617.86932978 to 341097.23732	Range of Values	9883	9883	
.	Missing	594	10477	

DRDDRSTZ	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Dietary recall status			
English Text: Dietary recall status				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Reliable and met the minimum criteria	9701	9701	
2	Not reliable or not met the minimum criteria	128	9829	
4	Reported consuming breast-milk	182	10011	
5	Not done	466	10477	
.	Missing	0	10477	

DRDEXMER	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Interviewer ID code			
English Text: Interviewer ID code				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
16 to 85	Range of Values	10011	10011	
.	Missing	466	10477	



DRDDAY	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Intake day of the week			
English Text: Intake day of the week				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Sunday	1667	1667	
2	Monday	805	2472	
3	Tuesday	664	3136	
4	Wednesday	1038	4174	
5	Thursday	1007	5181	
6	Friday	2561	7742	
7	Saturday	2269	10011	
.	Missing	466	10477	

DRALANG	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Language SP/Proxy used mostly			
English Text: The SP/Proxy spoke mostly:				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	English	8764	8764	
2	Spanish	1061	9825	
3	English and Spanish	88	9913	
4	Other	13	9926	
.	Missing	551	10477	

DRDRESP	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Main respondent for the interview			
English Text: Who was the main respondent for the interview?				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	SP	7144	7144	
2	Proxy	1796	8940	
3	SP and proxy	1066	10006	
.	Missing	471	10477	

DRXTNUMF	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Number of foods			
English Text: Total number of foods reported in the individual foods file				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 46	Range of Values	9883	9883	
.	Missing	594	10477	

DRXTKCAL	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Energy (kcal)			
English Text: Energy (kcal)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 15594	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTPROT	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Protein (gm)			
English Text: Protein (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 718.42	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTCARB	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Carbohydrate (gm)			
English Text: Carbohydrate (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 1700.37	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTSUGR	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Total sugars (gm)			
English Text: Total sugars (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 1141.86	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTFIBE	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Dietary fiber (gm)			
English Text: Dietary fiber (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 128.3	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTTFAT	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Total fat (gm)			
English Text: Total fat (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 839.65	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTSFAT	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Total saturated fatty acids (gm)			
English Text: Total saturated fatty acids (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 227.896	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTMFAT	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Total monounsaturated fatty acids (gm)			
English Text: Total monounsaturated fatty acids (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 339.932	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTPFAT	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Total polyunsaturated fatty acids (gm)			
English Text: Total polyunsaturated fatty acids (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 201.473	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTCHOL	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Cholesterol (mg)			
English Text: Cholesterol (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 3052	Range of Values	9701	9701	
.	Missing	776	10477	



DRXTATOC	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Vitamin E as alpha-tocopherol (mg)			
English Text: Vitamin E as alpha-tocopherol (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 110.79	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTRET	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Retinol (mcg)			
English Text: Retinol (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 31679	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTVARA	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Vitamin A, RAE (mcg)			
English Text: Vitamin A as retinol activity equivalents (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 32058	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTACAR	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Alpha-carotene (mcg)			
English Text: Alpha-carotene (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 31067	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTBCAR	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Beta-carotene (mcg)			
English Text: Beta-carotene (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 67795	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTCRYP	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Beta-cryptoxanthin (mcg)			
English Text: Beta-cryptoxanthin (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 3678	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTLYCO	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Lycopene (mcg)			
English Text: Lycopene (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 202362	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTLZ	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Lutein + zeaxanthin (mcg)			
English Text: Lutein + zeaxanthin (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 67958	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTVB1	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Thiamin (Vitamin B1) (mg)			
English Text: Thiamin (Vitamin B1) (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 15.64	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTVB2	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Riboflavin (Vitamin B2) (mg)			
English Text: Riboflavin (Vitamin B2) (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 19.033	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTNIAC	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Niacin (mg)			
English Text: Niacin (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 182.591	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTVB6	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Vitamin B6 (mg)			
English Text: Vitamin B6 (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 24.077	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTFOLA	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Total Folate (mcg)			
English Text: Total Folate (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4005	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTFA	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Folic acid (mcg)			
English Text: Folic acid (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 3756	Range of Values	9701	9701	
.	Missing	776	10477	



DRXTFF	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Food folate (mcg)			
English Text: Food folate (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 1600	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTFDFE	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Folate, DFE (mcg)			
English Text: Folate as dietary folate equivalents (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6635	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTVB12	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Vitamin B12 (mcg)			
English Text: Vitamin B12 (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 338.1	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTVC	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Vitamin C (mg)			
English Text: Vitamin C (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 1275.1	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTVK	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Vitamin K (mcg)			
English Text: Vitamin K (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 2976.3	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTCALC	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Calcium (mg)			
English Text: Calcium (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 11448	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTPHOS	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Phosphorus (mg)			
English Text: Phosphorus (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10283	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTMAGN	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Magnesium (mg)			
English Text: Magnesium (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 2028	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTIRON	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Iron (mg)			
English Text: Iron (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 157.64	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTZINC	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Zinc (mg)			
English Text: Zinc (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 283.96	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTCOPP	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Copper (mg)			
English Text: Copper (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 59.605	Range of Values	9701	9701	
.	Missing	776	10477	

DRDTSODI	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Sodium (mg)			
English Text: Sodium (mg) (adjusted for salt use in food preparation)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 21616	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTPOTA	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Potassium (mg)			
English Text: Potassium (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 16707	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTSELE	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Selenium (mcg)			
English Text: Selenium (mcg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 953.4	Range of Values	9701	9701	
.	Missing	776	10477	



DRXTCAFF	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Caffeine (mg)			
English Text: Caffeine (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 3197	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTTHEO	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Theobromine (mg)			
English Text: Theobromine (mg)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 1911	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTALCO	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Alcohol (gm)			
English Text: Alcohol (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 551.5	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTMOIS	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Moisture (gm)			
English Text: Moisture (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 12965.8	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTS040	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	SFA 4:0 (Butanoic) (gm)			
English Text: SFA 4:0 (Butanoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7.848	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTS060	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	SFA 6:0 (Hexanoic) (gm)			
English Text: SFA 6:0 (Hexanoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 3.911	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTS080	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	SFA 8:0 (Octanoic) (gm)			
English Text: SFA 8:0 (Octanoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10.54	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTS100	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	SFA 10:0 (Decanoic) (gm)			
English Text: SFA 10:0 (Decanoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 7.833	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTS120	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	SFA 12:0 (Dodecanoic) (gm)			
English Text: SFA 12:0 (Dodecanoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 17.765	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTS140	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	SFA 14:0 (Tetradecanoic) (gm)			
English Text: SFA 14:0 (Tetradecanoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 20.636	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTS160	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	SFA 16:0 (Hexadecanoic) (gm)			
English Text: SFA 16:0 (Hexadecanoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 129.323	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTS180	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	SFA 18:0 (Octadecanoic) (gm)			
English Text: SFA 18:0 (Octadecanoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 58.219	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTM161	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	MFA 16:1 (Hexadecenoic) (gm)			
English Text: MFA 16:1 (Hexadecenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 10.392	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTM181	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	MFA 18:1 (Octadecenoic) (gm)			
English Text: MFA 18:1 (Octadecenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 328.836	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTM201	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	MFA 20:1 (Eicosenoic) (gm)			
English Text: MFA 20:1 (Eicosenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 18.119	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTM221	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	MFA 22:1 (Docosenoic) (gm)			
English Text: MFA 22:1 (Docosenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 25.315	Range of Values	9701	9701	
.	Missing	776	10477	



DRXTP182	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	PFA 18:2 (Octadecadienoic) (gm)			
English Text: PFA 18:2 (Octadecadienoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 191.047	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTP183	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	PFA 18:3 (Octadecatrienoic) (gm)			
English Text: PFA 18:3 (Octadecatrienoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 12.6	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTP184	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	PFA 18:4 (Octadecatetraenoic) (gm)			
English Text: PFA 18:4 (Octadecatetraenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 0.927	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTP204	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	PFA 20:4 (Eicosatetraenoic) (gm)			
English Text: PFA 20:4 (Eicosatetraenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 3.008	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTP205	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	PFA 20:5 (Eicsapentaenoic) (gm)			
English Text: PFA 20:5 (Eicsapentaenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 4.114	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTP225	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	PFA 22:5 (Docosapentaenoic) (gm)			
English Text: PFA 22:5 (Docosapentaenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 2.427	Range of Values	9701	9701	
.	Missing	776	10477	

DRXTP226	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	PFA 22:6 (Docosahexaenoic) (gm)			
English Text: PFA 22:6 (Docosahexaenoic) (gm)				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 6.647	Range of Values	9701	9701	
.	Missing	776	10477	

DRD300	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Compare food consumed yesterday to usual			
English Text: Was the amount of food that {you/NAME} ate yesterday much more than usual, usual, or much less than usual?				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Much more than usual	939	939	
2	Usual	6435	7374	
3	Much less than usual	2548	9922	
7	Refused	0	9922	
9	Don't know	19	9941	
.	Missing	536	10477	

DRD320GW	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Total plain water drank yesterday (gm)			
English Text: Total plain water drank yesterday - including plain tap water, water from a drinking fountain, water from a water cooler, bottled water, and spring water.				
English Instructions: Release data converted to grams.				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 59472	Range of Values	9939	9939	
.	Missing	538	10477	

DRD330GW	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Total tap water drank yesterday(gm)			
English Text: Total tap water drank yesterday - including filtered tap water and water from a drinking fountain.				
English Instructions: Release data converted to grams.				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 52864	Range of Values	8506	8506	
.	Missing	1971	10477	

DRDCWATR	Target			
	B(0 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Plain carbonated water (gm)			
<b>English Text:</b> Plain carbonated water drank yesterday - including unsweetened carbonated water, seltzer water, club soda, and carbonated bottled water such as Perrier.				
<b>English Instructions:</b> Release data converted to grams.				
Code or Value	Description	Count	Cumulative	Skip to Item
0 to 2664	Range of Values	9883	9883	
.	Missing	594	10477	

DBQ095	Target			
	B(1 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	Type of salt you use			
<b>English Text:</b> What type of salt {do you/does SP} usually add to {your/his/her/SP's} food at the table? Would you say . . .				
<b>English Instructions:</b> CAPI INSTRUCTION: IF SP AGE <= 5, DISPLAY "DO YOU" FOR FIRST DISPLAY AND {SP'S} FOR SECOND DISPLAY.				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Ordinary salt [includes regular iodized salt, sea salt and seasoning salts made with regular salt]	5054	5054	
2	Lite salt	234	5288	DRD340
3	Salt substitute	92	5380	DRD340
4	Doesn't use or add salt products at the table	4046	9426	DRD340
7	Refused	1	9427	DRD340
9	Don't know	37	9464	DRD340
.	Missing	1013	10477	

DBD100	Target			
	B(1 Yrs. to 150 Yrs.)			
Hard Edits	SAS Label			
	How often add salt to food at table			
English Text: How often {do you/does SP} add ordinary salt to {your/his/her/SP's} food at the table? Would you say . . .				
English Instructions: CAPI INSTRUCTION: IF SP AGE <= 5, DISPLAY "DO YOU" FOR FIRST DISPLAY AND {SP'S} FOR SECOND DISPLAY.				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Rarely	2078	2078	
2	Occasionally	1640	3718	
3	Very often	1332	5050	
7	Refused	0	5050	
9	Don't know	4	5054	
.	Missing	5423	10477	

DRD340	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Shellfish eaten during past 30 days			
English Text: Please look at this list of shellfish. During the past 30 days did you eat any types of shellfish listed on this card? Include any foods that had shellfish in them such as sandwiches, soups, or salads.				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	1305	1305	
2	No	1863	3168	DRD360
7	Refused	4	3172	DRD360
9	Don't know	3	3175	DRD360
.	Missing	7302	10477	

DRD350A	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Clams eaten during past 30 days			
English Text: Clams eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	137	137	
2	No	1168	1305	DRD350B
.	Missing	9172	10477	

DRD350AQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times clams eaten in past 30 days			
English Text: Number of times clams were eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 8	Range of Values	137	137	
.	Missing	10340	10477	



DRD350B	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Crabs eaten during past 30 days			
English Text: Crabs eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	297	297	
2	No	1008	1305	DRD350C
.	Missing	9172	10477	

DRD350BQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times crabs eaten in past 30 days			
English Text: Number of times crab was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 15	Range of Values	297	297	
.	Missing	10180	10477	

DRD350C	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Crayfish eaten during past 30 days			
English Text: Crayfish eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	51	51	
2	No	1254	1305	DRD350D
.	Missing	9172	10477	

DRD350CQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times crayfish eaten past 30 days			
English Text: Number of times crayfish was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 20	Range of Values	51	51	
.	Missing	10426	10477	

DRD350D	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Lobsters eaten during past 30 days			
English Text: Lobsters eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	136	136	
2	No	1169	1305	DRD350E
.	Missing	9172	10477	

DRD350DQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times lobsters eaten past 30 days			
English Text: Number of times lobster was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 10	Range of Values	136	136	
.	Missing	10341	10477	

DRD350E	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Mussels eaten during past 30 days			
English Text: Mussels eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	47	47	
2	No	1258	1305	DRD350F
.	Missing	9172	10477	

DRD350EQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times mussels eaten in past 30 days			
English Text: Number of times mussels were eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 3	Range of Values	47	47	
.	Missing	10430	10477	

DRD350F	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Oysters eaten during past 30 days			
English Text: Oysters eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	83	83	
2	No	1222	1305	DRD350G
.	Missing	9172	10477	

DRD350FQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times oysters eaten in past 30 days			
English Text: Number of times oysters were eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 7	Range of Values	83	83	
.	Missing	10394	10477	

DRD350G	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Scallops eaten during past 30 days			
English Text: Scallops eaten during the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	110	110	
2	No	1195	1305	DRD350H
.	Missing	9172	10477	

DRD350GQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times scallops eaten past 30 days			
English Text: Number of times scallops were eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 5	Range of Values	110	110	
.	Missing	10367	10477	

DRD350H	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Shrimp eaten during past 30 days			
English Text: Shrimp eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	1130	1130	
2	No	175	1305	DRD350I
.	Missing	9172	10477	

DRD350HQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times shrimp eaten in past 30 days			
English Text: Number of times shrimp was eaten in the last 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 30	Range of Values	1130	1130	
.	Missing	9347	10477	

DRD350I	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Other shellfish eaten past 30 days			
English Text: Other shellfish ( ex. octopus, squid) eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	80	80	
2	No	1225	1305	DRD350J
.	Missing	9172	10477	

DRD350IQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times other shellfish eaten			
English Text: Number of times other shellfish (ex. octopus, squid) was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 5	Range of Values	80	80	
.	Missing	10397	10477	



DRD350J	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Other unknown shellfish eaten past 30 d			
English Text: Other unknown shellfish eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	5	5	
2	No	1300	1305	DRD350K
.	Missing	9172	10477	

DRD350JQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times other unknown shellfish eaten			
English Text: Number of times other unknown shellfish was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 2	Range of Values	5	5	
.	Missing	10472	10477	

DRD350K	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Refused on shellfish eaten past 30 days			
English Text: Refused to give detailed information on shellfish eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	0	0	
2	No	1305	1305	
.	Missing	9172	10477	

DRD360	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Fish eaten during past 30 days			
English Text: Please look at this list of fish. During the past 30 days did you eat any types of fish listed on this card? Include any foods that had fish in them such as sandwiches, soups, or salads.				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	2027	2027	
2	No	1139	3166	End of Section
7	Refused	4	3170	End of Section
9	Don't know	5	3175	End of Section
.	Missing	7302	10477	

DRD370A	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Breaded fish products eaten past 30 days			
English Text: Breaded fish products eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	492	492	
2	No	1535	2027	DRD370B
.	Missing	8450	10477	

DRD370AQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times breaded fish products eaten			
English Text: Number of times breaded fish products were eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 25	Range of Values	492	492	
.	Missing	9985	10477	

DRD370B	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Tuna eaten during past 30 days			
English Text: Tuna eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	1097	1097	
2	No	930	2027	DRD370C
.	Missing	8450	10477	

DRD370BQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times tuna eaten in past 30 days			
English Text: Number of times tuna was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 45	Range of Values	1097	1097	
.	Missing	9380	10477	

DRD370C	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Bass eaten during past 30 days			
English Text: Bass eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	27	27	
2	No	2000	2027	DRD370D
.	Missing	8450	10477	

DRD370CQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times bass eaten in past 30 days			
English Text: Number of times bass was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 4	Range of Values	27	27	
.	Missing	10450	10477	

DRD370D	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Catfish eaten during past 30 days			
English Text: Catfish eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	391	391	
2	No	1636	2027	DRD370E
.	Missing	8450	10477	

DRD370DQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times catfish eaten in past 30 days			
English Text: Number of times catfish was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 15	Range of Values	391	391	
.	Missing	10086	10477	

DRD370E	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Cod eaten during past 30 days			
English Text: Cod eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	130	130	
2	No	1897	2027	DRD370F
.	Missing	8450	10477	

DRD370EQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times cod eaten in past 30 days			
English Text: Number of times cod was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 6	Range of Values	130	130	
.	Missing	10347	10477	

DRD370F	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Flatfish eaten during past 30 days			
English Text: Flatfish eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	76	76	
2	No	1951	2027	DRD370G
.	Missing	8450	10477	

DRD370FQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times flatfish eaten past 30 days			
English Text: Number of times flatfish was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 30	Range of Values	76	76	
.	Missing	10401	10477	



DRD370G	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Haddock eaten during past 30 days			
English Text: Haddock eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	54	54	
2	No	1973	2027	DRD370H
.	Missing	8450	10477	

DRD370GQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times haddock eaten in past 30 days			
English Text: Number of times haddock was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 6	Range of Values	54	54	
.	Missing	10423	10477	

DRD370H	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Mackerel eaten during past 30 days			
English Text: Mackerel eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	21	21	
2	No	2006	2027	DRD370I
.	Missing	8450	10477	

DRD370HQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times mackerel eaten past 30 days			
English Text: Number of times mackerel was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 20	Range of Values	21	21	
.	Missing	10456	10477	

DRD370I	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Perch eaten during past 30 days			
English Text: Perch eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	51	51	
2	No	1976	2027	DRD370J
.	Missing	8450	10477	

DRD370IQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times perch eaten in past 30 days			
English Text: Number of times perch was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 10	Range of Values	51	51	
.	Missing	10426	10477	

DRD370J	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Pike eaten during past 30 days			
English Text: Pike eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	2	2	
2	No	2025	2027	DRD370K
.	Missing	8450	10477	

DRD370JQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times pike eaten in past 30 days			
English Text: Number of times pike was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 2	Range of Values	2	2	
.	Missing	10475	10477	

DRD370K	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Pollock eaten during past 30 days			
English Text: Pollock eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	63	63	
2	No	1964	2027	DRD370L
.	Missing	8450	10477	

DRD370KQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times pollock eaten in past 30 days			
English Text: Number of times pollock was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 10	Range of Values	63	63	
.	Missing	10414	10477	

DRD370L	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Porgy eaten during past 30 days			
English Text: Porgy eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	7	7	
2	No	2020	2027	DRD370M
.	Missing	8450	10477	

DRD370LQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times porgy eaten in past 30 days			
English Text: Number of times porgy was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 2	Range of Values	7	7	
.	Missing	10470	10477	

DRD370M	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Salmon eaten during past 30 days			
English Text: Salmon eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	367	367	
2	No	1660	2027	DRD370N
.	Missing	8450	10477	

DRD370MQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times salmon eaten in past 30 days			
English Text: Number of times salmon was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 15	Range of Values	367	367	
.	Missing	10110	10477	

DRD370N	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Sardines eaten during past 30 days			
English Text: Sardines eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	51	51	
2	No	1976	2027	DRD370O
.	Missing	8450	10477	

DRD370NQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times sardines eaten past 30 days			
English Text: Number of times sardines were eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 8	Range of Values	51	51	
.	Missing	10426	10477	



DRD370O	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Sea bass eaten during past 30 days			
English Text: Sea bass eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	23	23	
2	No	2004	2027	DRD370P
.	Missing	8450	10477	

DRD370OQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times sea bass eaten past 30 days			
English Text: Number of times sea bass was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 3	Range of Values	23	23	
.	Missing	10454	10477	

DRD370P	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Shark eaten during past 30 days			
English Text: Shark eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	6	6	
2	No	2021	2027	DRD370Q
.	Missing	8450	10477	

DRD370PQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times shark eaten in past 30 days			
English Text: Number of times shark was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	1	6	6	
.	Missing	10471	10477	

DRD370Q	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Swordfish eaten during past 30 days			
English Text: Swordfish eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	34	34	
2	No	1993	2027	DRD370R
.	Missing	8450	10477	

DRD370QQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times swordfish eaten past 30 days			
English Text: Number of times swordfish was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 4	Range of Values	34	34	
.	Missing	10443	10477	

DRD370R	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Trout eaten during past 30 days			
English Text: Trout eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	94	94	
2	No	1933	2027	DRD370S
.	Missing	8450	10477	

DRD370RQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times trout eaten in past 30 days			
English Text: Number of times trout was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 15	Range of Values	94	94	
.	Missing	10383	10477	

DRD370S	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Walleye eaten during past 30 days			
English Text: Walleye eaten during the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	13	13	
2	No	2014	2027	DRD370T
.	Missing	8450	10477	

DRD370SQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times walleye eaten in past 30 days			
English Text: Number of times walleye was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 3	Range of Values	13	13	
.	Missing	10464	10477	

DRD370T	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Other fish eaten during past 30 days			
English Text: Other type of fish eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	268	268	
2	No	1759	2027	DRD370U
.	Missing	8450	10477	

DRD370TQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times other fish eaten past 30 days			
English Text: Number of times other type of fish was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 11	Range of Values	268	268	
.	Missing	10209	10477	

DRD370U	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Other unknown fish eaten in past 30 days			
English Text: Other unknown type eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	91	91	
2	No	1936	2027	DRD370V
.	Missing	8450	10477	

DRD370UQ	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	# of times other unknown fish eaten			
English Text: Number of times other unknown type of fish was eaten in the past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1 to 30	Range of Values	91	91	
.	Missing	10386	10477	

DRD370V	Target			
	B(1 Yrs. to 5 Yrs.) and F(16 Yrs. to 49 Yrs.)			
Hard Edits	SAS Label			
	Refused on fish eaten past 30 days			
English Text: Refused to give detailed information on fish eaten during past 30 days				
English Instructions:				
Code or Value	Description	Count	Cumulative	Skip to Item
1	Yes	0	0	
2	No	2027	2027	
.	Missing	8450	10477	



**NHANES 2001-2002 Data Release  
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MEC Examination**

**Dietary Interview - Food Code Format File (DRXFMT\_B)**

**Description:**

This dataset is a technical support file for the Individual Foods File (DRXIFF\_B) of the dietary interview component. It provides text descriptions for the food codes used in the Individual Foods File. The source of the text descriptions used in this file is the USDA Food and Nutrient Database for Dietary Studies (FNDDS), version 1. Please refer to the documentation for the Individual Foods File for details information on the dietary interview component and related dietary data files.

The Food Code Format File was created for linking the text descriptions with the food codes used in the Individual Foods File. There are three variables included in the file:

- 1) FMTNAME: a text field encoding the name of the key variable (i.e., DRDIFDCD) used to link with the Individual Foods File;
- 2) START: the numeric value of the USDA food codes;
- 3) VALUE: the text description for the correspondent food code.

The following is an example SAS code to associate the text descriptions with the food codes using the proc format option:

*Assuming that the individual foods file (DRXIFF\_B) and the Format file (DRXFMT\_B) have been copied to a SAS library NHANES:*

```
Options FmtSearch = (NHANES);  
  
Proc Format  
  Cntlin=NHANES.DRXFMT_B  
  Library=NHANES;  
  
Proc DataSets Lib=NHANES;  
  Modify DRXIFF_B;  
  FORMAT DRDIFDCD DRDIFDCD.;  
Quit;
```

Alternatively, data users may use the format statement in proc or data steps to apply the format when needed. For example:

```
Proc Format CntlIn=NHANES.DRXFMT_B
```

```
Proc Freq Data=NHANES.DRXIFF_B;  
  Tables DRDIFDCD;  
  Format DRDIFDCD DRDIFDCD.;  
Run;
```

To simply obtain a listing of formatted text labels for each food code, data users can apply the following SAS code:

```
Options LS=240;  
Proc Print Data= NHANES.DRXFMT_B;  
Run;
```

Note that the text label is up to 60 characters long.

Expanded food descriptions can be found in the [food descriptions component](#)<sup>1</sup> of the USDA Food and Nutrient Database for Dietary Studies (FNDDS). The [FNDDS](#)<sup>2</sup> is available from the Food Surveys Research Group (FSRG) website.

#### **Reference:**

1. Food Surveys Research Group. *FNDDS Format and Files*. Jul 7, 2004. Available at: [http://www.barc.usda.gov/bhnrc/foodsurvey/fndds\\_components.html#nutrients](http://www.barc.usda.gov/bhnrc/foodsurvey/fndds_components.html#nutrients)
2. Food Surveys Research Group. *Introducing... USDA Food and Nutrient Database for Dietary Studies, 1.0*. Jun 21, 2004. Available at: [http://www.barc.usda.gov/bhnrc/foodsurvey/fndds\\_intro.html](http://www.barc.usda.gov/bhnrc/foodsurvey/fndds_intro.html)

## **General Information About the Mobile Examination Center (MEC) Examination Data**

### **Automated Data Collection**

Each MEC examination had a computerized data collection interface. All data entry was conducted using automated technology; no paper forms were used to record data. The examination component data entry systems had built-in quality control checks; unusual data entries were flagged and a message was sent to the technicians. The technicians were required to either verify the original entry or edit the original response. At the end of each examination session, data were sent to a central survey database and transmitted to headquarters offices.

### **Spanish Translations of Protocol Instructions**

All NHANES brochures, consent forms, hand cards, protocols, and correspondence were produced in English and Spanish. All translated materials were approved and certified as part of the NHANES Institutional Review Board (IRB) approval process. NHANES examination protocols were also pretested in English and Spanish. Extensive training was completed with MEC staff to ensure the quality and comparability of staff interactions with Spanish-speaking respondents.

### **Technician Training**

The qualifications for MEC laboratory, physician, dental, and health technician staff are described in the component training manuals. All MEC staff completed the requirements for safety, subject privacy and confidentiality, and cardio-pulmonary resuscitation training. In addition, all staff completed component-specific training to learn the standardized NHANES protocol for each of the components they performed. The health technicians, for example, performed multiple procedures and were expected to maintain their skill levels on each component.

### **Quality Control Monitoring- General Procedures**

Quality control measures included equipment calibration, observations of examinations in the field, and performance of second examinations.

Experienced trainers and observers monitored technician performance in the field. Periodic retraining sessions were conducted with the survey staff.

For a subset of examination components (e.g., body measurements and the dental examination), a second examination was completed on examinees who previously completed the NHANES exam. In some cases, a “gold standard” examiner performed the second examinations during a site visit.

## **Consistency Checks**

An extensive series of quality assurance and quality control analyses were completed for each examination component. The MEC examination component training manuals and analytic file notes provided with these data files describe the measures taken in greater detail.

## **Data Preparation**

Routine data preparation procedures included a review of frequency data, outliers, and technician notes. In general, data are not changed if the reported values are plausible. Analysts should review the data reported for each component or laboratory assay prior to beginning data analyses. Analysts should examine the data spread and consider whether or not it is appropriate to include or exclude extreme values in a given analysis.

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Item #	Data File	Component	Item ID	Label
1	AUX_B	Audiometry	SEQN	Respondent sequence number
2	AUX_B	Audiometry	WTSAU2YR	Audiometry Subsample 2 Year Mec Weight
3	AUX_B	Audiometry	WTSAU4YR	Audiometry Subsample 4 Year Mec Weight
4	AUX_B	Audiometry	AUAEXSTS	Status of an Audio Exam
5	AUX_B	Audiometry	AUAEXCMT	Comment code for an Audio Exam
6	AUX_B	Audiometry	AUQ010	Have Ear Tube, Right or Left Ear?
7	AUX_B	Audiometry	AUQ020	Had Cold, Sinus or Earache Last 24 Hrs?
8	AUX_B	Audiometry	AUQ020A	Had Cold Last 24 Hrs?
9	AUX_B	Audiometry	AUQ020B	Had Sinus Problem Last 24 Hours?
10	AUX_B	Audiometry	AUQ020C	Earache Last 24 Hours, Right?
11	AUX_B	Audiometry	AUQ020D	Earache Last 24 Hours, Left?
12	AUX_B	Audiometry	AUQ020E	Earache Last 24 Hours, Both?
13	AUX_B	Audiometry	AUQ030	Exposed Loud Noise/Music Last 24 Hrs?
14	AUX_B	Audiometry	AUQ040	Hours Since Noise/Music Ended?
15	AUX_B	Audiometry	AUQ050	Self Reported Better Ear
16	AUX_B	Audiometry	AUXOTSPL	Normal Otoscopy, Left Ear?
17	AUX_B	Audiometry	AUXLOEXC	Excessive Cerumen, Left Ear
18	AUX_B	Audiometry	AUXLOIMC	Impacted Cerumen, Left Ear
19	AUX_B	Audiometry	AUXLOCOL	Collapsing Ear Canals, Left Ear
20	AUX_B	Audiometry	AUXLOABN	Other Exam Abnormality, Left Ear?
21	AUX_B	Audiometry	AUDLOABC	Comment:Other Ear Exam Abnormality, Left
22	AUX_B	Audiometry	AUXROTSP	Normal Otoscopy, Right Ear?

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Item #	Data File	Component	Item ID	Label
23	AUX_B	Audiometry	AUXROEXC	Excessive Cerumen, Right Ear
24	AUX_B	Audiometry	AUXROIMC	Impacted Cerumen, Right Ear
25	AUX_B	Audiometry	AUXROCOL	Collapsing Ear Canals, Right Ear
26	AUX_B	Audiometry	AUXROABN	Other Exam Abnormality, Right Ear?
27	AUX_B	Audiometry	AUDROABC	Comment Other Ear Exam Abnormality Right
28	AUX_B	Audiometry	AUXTMEPR	Middle Ear Pressure-Tymp, Rt Ear in daPa
29	AUX_B	Audiometry	AUXTPVR	Physical Volume-Tymp, Right Ear in cc
30	AUX_B	Audiometry	AUXTWIDR	Tympanometric width, right ear
31	AUX_B	Audiometry	AUXTCOMR	Compliance (tympanometry), right ear
32	AUX_B	Audiometry	AUXTMEPL	Middle Ear Pressure, Tymp, Left in dapa
33	AUX_B	Audiometry	AUXTPVL	Physical Volume-Tymp, Left ear in cc
34	AUX_B	Audiometry	AUXTWIDL	Tympanometric width, left ear
35	AUX_B	Audiometry	AUXTCOML	Compliance (tympanometry), left ear
36	AUX_B	Audiometry	AUAEAR	Which ear tested first?
37	AUX_B	Audiometry	AUAMODE	Audio Test Mode- Manual/Automatic/Mixed
38	AUX_B	Audiometry	AUAFMANL	Frequency, Switch to Manual Mode, Left
39	AUX_B	Audiometry	AUAFMANR	Frequency-Switch to Manual Mode, Right
40	AUX_B	Audiometry	AUXU1K1R	Right threshold @ 1000Hz (db)
41	AUX_B	Audiometry	AUXU500R	Right threshold @ 500Hz (db)
42	AUX_B	Audiometry	AUXU1K2R	Right Threshold @ 1000Hz-2nd Read (db)

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Item #	Data File	Component	Item ID	Label
43	AUX_B	Audiometry	AUXU2KR	Right threshold @ 2000Hz (db)
44	AUX_B	Audiometry	AUXU3KR	Right threshold @ 3000Hz (db)
45	AUX_B	Audiometry	AUXU4KR	Right threshold @ 4000Hz (db)
46	AUX_B	Audiometry	AUXU6KR	Right threshold @ 6000Hz (db)
47	AUX_B	Audiometry	AUXU8KR	Right threshold @ 8000Hz (db)
48	AUX_B	Audiometry	AUXU1K1L	Left threshold @ 1000Hz (db)
49	AUX_B	Audiometry	AUXU500L	Left threshold @ 500Hz (db)
50	AUX_B	Audiometry	AUXU1K2L	Left threshold @ 1000Hz-2nd Read (db)
51	AUX_B	Audiometry	AUXU2KL	Left threshold @ 2000Hz (db)
52	AUX_B	Audiometry	AUXU3KL	Left threshold @ 3000Hz (db)
53	AUX_B	Audiometry	AUXU4KL	Left threshold @ 4000Hz (db)
54	AUX_B	Audiometry	AUXU6KL	Left threshold @ 6000Hz (db)
55	AUX_B	Audiometry	AUXU8KL	Left threshold @ 8000Hz (db)
56	AUX_B	Audiometry	AUXR1K1R	Right retest threshold @ 1000Hz (db)
57	AUX_B	Audiometry	AUXR5CR	Right retest threshold @ 500Hz (db)
58	AUX_B	Audiometry	AUXR1K2R	Right Retest Threshold 1000Hz-2nd Read
59	AUX_B	Audiometry	AUXR2KR	Right retest threshold @ 2000Hz (db)
60	AUX_B	Audiometry	AUXR3KR	Right retest threshold @ 3000Hz (db)
61	AUX_B	Audiometry	AUXR4KR	Right retest threshold @ 4000Hz (db)
62	AUX_B	Audiometry	AUXR6KR	Right retest threshold @ 6000Hz (db)
63	AUX_B	Audiometry	AUXR8KR	Right retest threshold @ 8000Hz (db)
64	AUX_B	Audiometry	AUXR1K1L	Left retest threshold @ 1000Hz (db)
65	AUX_B	Audiometry	AUXR5CL	Left retest threshold @ 500Hz (db)
66	AUX_B	Audiometry	AUXR1K2L	Left Retest Threshold 1000-2nd Read

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Item #	Data File	Component	Item ID	Label
67	AUX_B	Audiometry	AUXR2KL	Left retest threshold @ 2000Hz (db)
68	AUX_B	Audiometry	AUXR3KL	Left retest threshold @ 3000Hz (db)
69	AUX_B	Audiometry	AUXR4KL	Left retest threshold @ 4000Hz (db)
70	AUX_B	Audiometry	AUXR6KL	Left retest threshold @ 6000Hz (db)
71	AUX_B	Audiometry	AUXR8KL	Left retest threshold @ 8000Hz (db)
72	AUX_B	Audiometry	AUAREQC	Right Ear Quality Code
73	AUX_B	Audiometry	AUALEQC	Left Ear Quality Code
74	AUXTYM_B	Audiometry - Tympanometry	SEQN	Respondent sequence number
75	AUXTYM_B	Audiometry - Tympanometry	WTSAU2YR	Audiometry Subsample 2 Year Mec Weight
76	AUXTYM_B	Audiometry - Tympanometry	WTSAU4YR	Audiometry Subsample 4 Year Mec Weight
77	AUXTYM_B	Audiometry - Tympanometry	AUDTYR01	Tympanometry-Right Ear, Measurement 1
78	AUXTYM_B	Audiometry - Tympanometry	AUDTYR02	Tympanometry-Right Ear, Measurement 2
79	AUXTYM_B	Audiometry - Tympanometry	AUDTYR03	Tympanometry-Right Ear, Measurement 3
80	AUXTYM_B	Audiometry - Tympanometry	AUDTYR04	Tympanometry-Right Ear, Measurement 4
81	AUXTYM_B	Audiometry - Tympanometry	AUDTYR05	Tympanometry-Right Ear, Measurement 5
82	AUXTYM_B	Audiometry - Tympanometry	AUDTYR06	Tympanometry-Right Ear, Measurement 6
83	AUXTYM_B	Audiometry - Tympanometry	AUDTYR07	Tympanometry-Right Ear, Measurement 7
84	AUXTYM_B	Audiometry - Tympanometry	AUDTYR08	Tympanometry-Right Ear, Measurement 8



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Item #	Data File	Component	Item ID	Label
85	AUXTYM_B	Audiometry - Tympanometry	AUDTYR09	Tympanometry-Right Ear, Measurement 9
86	AUXTYM_B	Audiometry - Tympanometry	AUDTYR10	Tympanometry-Right Ear, Measurement 10
87	AUXTYM_B	Audiometry - Tympanometry	AUDTYR11	Tympanometry-Right Ear, Measurement 11
88	AUXTYM_B	Audiometry - Tympanometry	AUDTYR12	Tympanometry-Right Ear, Measurement 12
89	AUXTYM_B	Audiometry - Tympanometry	AUDTYR13	Tympanometry-Right Ear, Measurement 13
90	AUXTYM_B	Audiometry - Tympanometry	AUDTYR14	Tympanometry-Right Ear, Measurement 14
91	AUXTYM_B	Audiometry - Tympanometry	AUDTYR15	Tympanometry-Right Ear, Measurement 15
92	AUXTYM_B	Audiometry - Tympanometry	AUDTYR16	Tympanometry-Right Ear, Measurement 16
93	AUXTYM_B	Audiometry - Tympanometry	AUDTYR17	Tympanometry-Right Ear, Measurement 17
94	AUXTYM_B	Audiometry - Tympanometry	AUDTYR18	Tympanometry-Right Ear, Measurement 18
95	AUXTYM_B	Audiometry - Tympanometry	AUDTYR19	Tympanometry-Right Ear, Measurement 19
96	AUXTYM_B	Audiometry - Tympanometry	AUDTYR20	Tympanometry-Right Ear, Measurement 20
97	AUXTYM_B	Audiometry - Tympanometry	AUDTYR21	Tympanometry-Right Ear, Measurement 21
98	AUXTYM_B	Audiometry - Tympanometry	AUDTYR22	Tympanometry-Right Ear, Measurement 22
99	AUXTYM_B	Audiometry - Tympanometry	AUDTYR23	Tympanometry-Right Ear,

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Item #	Data File	Component	Item ID	Label
				Measurement 23
100	AUXTYM_B	Audiometry - Tympanometry	AUDTYR24	Tympanometry-Right Ear, Measurement 24
101	AUXTYM_B	Audiometry - Tympanometry	AUDTYR25	Tympanometry-Right Ear, Measurement 25
102	AUXTYM_B	Audiometry - Tympanometry	AUDTYR26	Tympanometry-Right Ear, Measurement 26
103	AUXTYM_B	Audiometry - Tympanometry	AUDTYR27	Tympanometry-Right Ear, Measurement 27
104	AUXTYM_B	Audiometry - Tympanometry	AUDTYR28	Tympanometry-Right Ear, Measurement 28
105	AUXTYM_B	Audiometry - Tympanometry	AUDTYR29	Tympanometry-Right Ear, Measurement 29
106	AUXTYM_B	Audiometry - Tympanometry	AUDTYR30	Tympanometry-Right Ear, Measurement 30
107	AUXTYM_B	Audiometry - Tympanometry	AUDTYR31	Tympanometry-Right Ear, Measurement 31
108	AUXTYM_B	Audiometry - Tympanometry	AUDTYR32	Tympanometry-Right Ear, Measurement 32
109	AUXTYM_B	Audiometry - Tympanometry	AUDTYR33	Tympanometry-Right Ear, Measurement 33
110	AUXTYM_B	Audiometry - Tympanometry	AUDTYR34	Tympanometry-Right Ear, Measurement 34
111	AUXTYM_B	Audiometry - Tympanometry	AUDTYR35	Tympanometry-Right Ear, Measurement 35
112	AUXTYM_B	Audiometry - Tympanometry	AUDTYR36	Tympanometry-Right Ear, Measurement 36
113	AUXTYM_B	Audiometry - Tympanometry	AUDTYR37	Tympanometry-Right Ear, Measurement 37

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Item #	Data File	Component	Item ID	Label
114	AUXTYM_B	Audiometry - Tympanometry	AUDTYR38	Tympanometry-Right Ear, Measurement 38
115	AUXTYM_B	Audiometry - Tympanometry	AUDTYR39	Tympanometry-Right Ear, Measurement 39
116	AUXTYM_B	Audiometry - Tympanometry	AUDTYR40	Tympanometry-Right Ear, Measurement 40
117	AUXTYM_B	Audiometry - Tympanometry	AUDTYR41	Tympanometry-Right Ear, Measurement 41
118	AUXTYM_B	Audiometry - Tympanometry	AUDTYR42	Tympanometry-Right Ear, Measurement 42
119	AUXTYM_B	Audiometry - Tympanometry	AUDTYR43	Tympanometry-Right Ear, Measurement 43
120	AUXTYM_B	Audiometry - Tympanometry	AUDTYR44	Tympanometry-Right Ear, Measurement 44
121	AUXTYM_B	Audiometry - Tympanometry	AUDTYR45	Tympanometry-Right Ear, Measurement 45
122	AUXTYM_B	Audiometry - Tympanometry	AUDTYR46	Tympanometry-Right Ear, Measurement 46
123	AUXTYM_B	Audiometry - Tympanometry	AUDTYR47	Tympanometry-Right Ear, Measurement 47
124	AUXTYM_B	Audiometry - Tympanometry	AUDTYR48	Tympanometry-Right Ear, Measurement 48
125	AUXTYM_B	Audiometry - Tympanometry	AUDTYR49	Tympanometry-Right Ear, Measurement 49
126	AUXTYM_B	Audiometry - Tympanometry	AUDTYR50	Tympanometry-Right Ear, Measurement 50
127	AUXTYM_B	Audiometry - Tympanometry	AUDTYR51	Tympanometry-Right Ear, Measurement 51
128	AUXTYM_B	Audiometry - Tympanometry	AUDTYR52	Tympanometry-Right Ear,

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Item #	Data File	Component	Item ID	Label
				Measurement 52
129	AUXTYM_B	Audiometry - Tympanometry	AUDTYR53	Tympanometry-Right Ear, Measurement 53
130	AUXTYM_B	Audiometry - Tympanometry	AUDTYR54	Tympanometry-Right Ear, Measurement 54
131	AUXTYM_B	Audiometry - Tympanometry	AUDTYR55	Tympanometry-Right Ear, Measurement 55
132	AUXTYM_B	Audiometry - Tympanometry	AUDTYR56	Tympanometry-Right Ear, Measurement 56
133	AUXTYM_B	Audiometry - Tympanometry	AUDTYR57	Tympanometry-Right Ear, Measurement 57
134	AUXTYM_B	Audiometry - Tympanometry	AUDTYR58	Tympanometry-Right Ear, Measurement 58
135	AUXTYM_B	Audiometry - Tympanometry	AUDTYR59	Tympanometry-Right Ear, Measurement 59
136	AUXTYM_B	Audiometry - Tympanometry	AUDTYR60	Tympanometry-Right Ear, Measurement 60
137	AUXTYM_B	Audiometry - Tympanometry	AUDTYR61	Tympanometry-Right Ear, Measurement 61
138	AUXTYM_B	Audiometry - Tympanometry	AUDTYR62	Tympanometry-Right Ear, Measurement 62
139	AUXTYM_B	Audiometry - Tympanometry	AUDTYR63	Tympanometry-Right Ear, Measurement 63
140	AUXTYM_B	Audiometry - Tympanometry	AUDTYR64	Tympanometry-Right Ear, Measurement 64
141	AUXTYM_B	Audiometry - Tympanometry	AUDTYR65	Tympanometry-Right Ear, Measurement 65
142	AUXTYM_B	Audiometry - Tympanometry	AUDTYR66	Tympanometry-Right Ear, Measurement 66

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Item #	Data File	Component	Item ID	Label
143	AUXTYM_B	Audiometry - Tympanometry	AUDTYR67	Tympanometry-Right Ear, Measurement 67
144	AUXTYM_B	Audiometry - Tympanometry	AUDTYR68	Tympanometry-Right Ear, Measurement 68
145	AUXTYM_B	Audiometry - Tympanometry	AUDTYR69	Tympanometry-Right Ear, Measurement 69
146	AUXTYM_B	Audiometry - Tympanometry	AUDTYR70	Tympanometry-Right Ear, Measurement 70
147	AUXTYM_B	Audiometry - Tympanometry	AUDTYR71	Tympanometry-Right Ear, Measurement 71
148	AUXTYM_B	Audiometry - Tympanometry	AUDTYR72	Tympanometry-Right Ear, Measurement 72
149	AUXTYM_B	Audiometry - Tympanometry	AUDTYR73	Tympanometry-Right Ear, Measurement 73
150	AUXTYM_B	Audiometry - Tympanometry	AUDTYR74	Tympanometry-Right Ear, Measurement 74
151	AUXTYM_B	Audiometry - Tympanometry	AUDTYR75	Tympanometry-Right Ear, Measurement 75
152	AUXTYM_B	Audiometry - Tympanometry	AUDTYR76	Tympanometry-Right Ear, Measurement 76
153	AUXTYM_B	Audiometry - Tympanometry	AUDTYR77	Tympanometry-Right Ear, Measurement 77
154	AUXTYM_B	Audiometry - Tympanometry	AUDTYR78	Tympanometry-Right Ear, Measurement 78
155	AUXTYM_B	Audiometry - Tympanometry	AUDTYR79	Tympanometry-Right Ear, Measurement 79
156	AUXTYM_B	Audiometry - Tympanometry	AUDTYR80	Tympanometry-Right Ear, Measurement 80
157	AUXTYM_B	Audiometry - Tympanometry	AUDTYR81	Tympanometry-Right Ear,

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Item #	Data File	Component	Item ID	Label
				Measurement 81
158	AUXTYM_B	Audiometry - Tympanometry	AUDTYR82	Tympanometry-Right Ear, Measurement 82
159	AUXTYM_B	Audiometry - Tympanometry	AUDTYR83	Tympanometry-Right Ear, Measurement 83
160	AUXTYM_B	Audiometry - Tympanometry	AUDTYR84	Tympanometry-Right Ear, Measurement 84
161	AUXTYM_B	Audiometry - Tympanometry	AUDTYL01	Tympanometry-Left Ear, Measurement 1
162	AUXTYM_B	Audiometry - Tympanometry	AUDTYL02	Tympanometry-Left Ear, Measurement 2
163	AUXTYM_B	Audiometry - Tympanometry	AUDTYL03	Tympanometry-Left Ear, Measurement 3
164	AUXTYM_B	Audiometry - Tympanometry	AUDTYL04	Tympanometry-Left Ear, Measurement 4
165	AUXTYM_B	Audiometry - Tympanometry	AUDTYL05	Tympanometry-Left Ear, Measurement 5
166	AUXTYM_B	Audiometry - Tympanometry	AUDTYL06	Tympanometry-Left Ear, Measurement 6
167	AUXTYM_B	Audiometry - Tympanometry	AUDTYL07	Tympanometry-Left Ear, Measurement 7
168	AUXTYM_B	Audiometry - Tympanometry	AUDTYL08	Tympanometry-Left Ear, Measurement 8
169	AUXTYM_B	Audiometry - Tympanometry	AUDTYL09	Tympanometry-Left Ear, Measurement 9
170	AUXTYM_B	Audiometry - Tympanometry	AUDTYL10	Tympanometry-Left Ear, Measurement 10
171	AUXTYM_B	Audiometry - Tympanometry	AUDTYL11	Tympanometry-Left Ear, Measurement 11

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Item #	Data File	Component	Item ID	Label
172	AUXTYM_B	Audiometry - Tympanometry	AUDTYL12	Tympanometry-Left Ear, Measurement 12
173	AUXTYM_B	Audiometry - Tympanometry	AUDTYL13	Tympanometry-Left Ear, Measurement 13
174	AUXTYM_B	Audiometry - Tympanometry	AUDTYL14	Tympanometry-Left Ear, Measurement 14
175	AUXTYM_B	Audiometry - Tympanometry	AUDTYL15	Tympanometry-Left Ear, Measurement 15
176	AUXTYM_B	Audiometry - Tympanometry	AUDTYL16	Tympanometry-Left Ear, Measurement 16
177	AUXTYM_B	Audiometry - Tympanometry	AUDTYL17	Tympanometry-Left Ear, Measurement 17
178	AUXTYM_B	Audiometry - Tympanometry	AUDTYL18	Tympanometry-Left Ear, Measurement 18
179	AUXTYM_B	Audiometry - Tympanometry	AUDTYL19	Tympanometry-Left Ear, Measurement 19
180	AUXTYM_B	Audiometry - Tympanometry	AUDTYL20	Tympanometry-Left Ear, Measurement 20
181	AUXTYM_B	Audiometry - Tympanometry	AUDTYL21	Tympanometry-Left Ear, Measurement 21
182	AUXTYM_B	Audiometry - Tympanometry	AUDTYL22	Tympanometry-Left Ear, Measurement 22
183	AUXTYM_B	Audiometry - Tympanometry	AUDTYL23	Tympanometry-Left Ear, Measurement 23
184	AUXTYM_B	Audiometry - Tympanometry	AUDTYL24	Tympanometry-Left Ear, Measurement 24
185	AUXTYM_B	Audiometry - Tympanometry	AUDTYL25	Tympanometry-Left Ear, Measurement 25
186	AUXTYM_B	Audiometry - Tympanometry	AUDTYL26	Tympanometry-Left Ear, Measurement

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Item #	Data File	Component	Item ID	Label
				26
187	AUXTYM_B	Audiometry - Tympanometry	AUDTYL27	Tympanometry-Left Ear, Measurement 27
188	AUXTYM_B	Audiometry - Tympanometry	AUDTYL28	Tympanometry-Left Ear, Measurement 28
189	AUXTYM_B	Audiometry - Tympanometry	AUDTYL29	Tympanometry-Left Ear, Measurement 29
190	AUXTYM_B	Audiometry - Tympanometry	AUDTYL30	Tympanometry-Left Ear, Measurement 30
191	AUXTYM_B	Audiometry - Tympanometry	AUDTYL31	Tympanometry-Left Ear, Measurement 31
192	AUXTYM_B	Audiometry - Tympanometry	AUDTYL32	Tympanometry-Left Ear, Measurement 32
193	AUXTYM_B	Audiometry - Tympanometry	AUDTYL33	Tympanometry-Left Ear, Measurement 33
194	AUXTYM_B	Audiometry - Tympanometry	AUDTYL34	Tympanometry-Left Ear, Measurement 34
195	AUXTYM_B	Audiometry - Tympanometry	AUDTYL35	Tympanometry-Left Ear, Measurement 35
196	AUXTYM_B	Audiometry - Tympanometry	AUDTYL36	Tympanometry-Left Ear, Measurement 36
197	AUXTYM_B	Audiometry - Tympanometry	AUDTYL37	Tympanometry-Left Ear, Measurement 37
198	AUXTYM_B	Audiometry - Tympanometry	AUDTYL38	Tympanometry-Left Ear, Measurement 38
199	AUXTYM_B	Audiometry - Tympanometry	AUDTYL39	Tympanometry-Left Ear, Measurement 39
200	AUXTYM_B	Audiometry - Tympanometry	AUDTYL40	Tympanometry-Left Ear, Measurement 40



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Item #	Data File	Component	Item ID	Label
201	AUXTYM_B	Audiometry - Tympanometry	AUDTYL41	Tympanometry-Left Ear, Measurement 41
202	AUXTYM_B	Audiometry - Tympanometry	AUDTYL42	Tympanometry-Left Ear, Measurement 42
203	AUXTYM_B	Audiometry - Tympanometry	AUDTYL43	Tympanometry-Left Ear, Measurement 43
204	AUXTYM_B	Audiometry - Tympanometry	AUDTYL44	Tympanometry-Left Ear, Measurement 44
205	AUXTYM_B	Audiometry - Tympanometry	AUDTYL45	Tympanometry-Left Ear, Measurement 45
206	AUXTYM_B	Audiometry - Tympanometry	AUDTYL46	Tympanometry-Left Ear, Measurement 46
207	AUXTYM_B	Audiometry - Tympanometry	AUDTYL47	Tympanometry-Left Ear, Measurement 47
208	AUXTYM_B	Audiometry - Tympanometry	AUDTYL48	Tympanometry-Left Ear, Measurement 48
209	AUXTYM_B	Audiometry - Tympanometry	AUDTYL49	Tympanometry-Left Ear, Measurement 49
210	AUXTYM_B	Audiometry - Tympanometry	AUDTYL50	Tympanometry-Left Ear, Measurement 50
211	AUXTYM_B	Audiometry - Tympanometry	AUDTYL51	Tympanometry-Left Ear, Measurement 51
212	AUXTYM_B	Audiometry - Tympanometry	AUDTYL52	Tympanometry-Left Ear, Measurement 52
213	AUXTYM_B	Audiometry - Tympanometry	AUDTYL53	Tympanometry-Left Ear, Measurement 53
214	AUXTYM_B	Audiometry - Tympanometry	AUDTYL54	Tympanometry-Left Ear, Measurement 54
215	AUXTYM_B	Audiometry - Tympanometry	AUDTYL55	Tympanometry-Left Ear, Measurement

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Item #	Data File	Component	Item ID	Label
				55
216	AUXTYM_B	Audiometry - Tympanometry	AUDTYL56	Tympanometry-Left Ear, Measurement 56
217	AUXTYM_B	Audiometry - Tympanometry	AUDTYL57	Tympanometry-Left Ear, Measurement 57
218	AUXTYM_B	Audiometry - Tympanometry	AUDTYL58	Tympanometry-Left Ear, Measurement 58
219	AUXTYM_B	Audiometry - Tympanometry	AUDTYL59	Tympanometry-Left Ear, Measurement 59
220	AUXTYM_B	Audiometry - Tympanometry	AUDTYL60	Tympanometry-Left Ear, Measurement 60
221	AUXTYM_B	Audiometry - Tympanometry	AUDTYL61	Tympanometry-Left Ear, Measurement 61
222	AUXTYM_B	Audiometry - Tympanometry	AUDTYL62	Tympanometry-Left Ear, Measurement 62
223	AUXTYM_B	Audiometry - Tympanometry	AUDTYL63	Tympanometry-Left Ear, Measurement 63
224	AUXTYM_B	Audiometry - Tympanometry	AUDTYL64	Tympanometry-Left Ear, Measurement 64
225	AUXTYM_B	Audiometry - Tympanometry	AUDTYL65	Tympanometry-Left Ear, Measurement 65
226	AUXTYM_B	Audiometry - Tympanometry	AUDTYL66	Tympanometry-Left Ear, Measurement 66
227	AUXTYM_B	Audiometry - Tympanometry	AUDTYL67	Tympanometry-Left Ear, Measurement 67
228	AUXTYM_B	Audiometry - Tympanometry	AUDTYL68	Tympanometry-Left Ear, Measurement 68
229	AUXTYM_B	Audiometry - Tympanometry	AUDTYL69	Tympanometry-Left Ear, Measurement 69

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Item #	Data File	Component	Item ID	Label
230	AUXTYM_B	Audiometry - Tympanometry	AUDTYL70	Tympanometry-Left Ear, Measurement 70
231	AUXTYM_B	Audiometry - Tympanometry	AUDTYL71	Tympanometry-Left Ear, Measurement 71
232	AUXTYM_B	Audiometry - Tympanometry	AUDTYL72	Tympanometry-Left Ear, Measurement 72
233	AUXTYM_B	Audiometry - Tympanometry	AUDTYL73	Tympanometry-Left Ear, Measurement 73
234	AUXTYM_B	Audiometry - Tympanometry	AUDTYL74	Tympanometry-Left Ear, Measurement 74
235	AUXTYM_B	Audiometry - Tympanometry	AUDTYL75	Tympanometry-Left Ear, Measurement 75
236	AUXTYM_B	Audiometry - Tympanometry	AUDTYL76	Tympanometry-Left Ear, Measurement 76
237	AUXTYM_B	Audiometry - Tympanometry	AUDTYL77	Tympanometry-Left Ear, Measurement 77
238	AUXTYM_B	Audiometry - Tympanometry	AUDTYL78	Tympanometry-Left Ear, Measurement 78
239	AUXTYM_B	Audiometry - Tympanometry	AUDTYL79	Tympanometry-Left Ear, Measurement 79
240	AUXTYM_B	Audiometry - Tympanometry	AUDTYL80	Tympanometry-Left Ear, Measurement 80
241	AUXTYM_B	Audiometry - Tympanometry	AUDTYL81	Tympanometry-Left Ear, Measurement 81
242	AUXTYM_B	Audiometry - Tympanometry	AUDTYL82	Tympanometry-Left Ear, Measurement 82
243	AUXTYM_B	Audiometry - Tympanometry	AUDTYL83	Tympanometry-Left Ear, Measurement 83
244	AUXTYM_B	Audiometry - Tympanometry	AUDTYL84	Tympanometry-Left Ear, Measurement

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Item #	Data File	Component	Item ID	Label
				84
245	BAX_B	Balance	SEQN	Respondent sequence number
246	BAX_B	Balance	WTSBA4YR	Balance Subsample 4 Year Mec Weight
247	BAX_B	Balance	BAAEXSTS	Status of a MEC exam
248	BAX_B	Balance	BAAEXCMT	Comment code for an exam
249	BAX_B	Balance	BAQ110	Can you stand on your own?
250	BAX_B	Balance	BAQ120	Do you have a leg brace?
251	BAX_B	Balance	BAQ130	Feeling dizzy or lightheaded now?
252	BAX_B	Balance	BAXPFC11	Cond 1 Trial 1 Feet together eyes open
253	BAX_B	Balance	BAXFTC11	Cond 1 Trial 1 Failure Time(seconds)
254	BAX_B	Balance	BAXPFC12	Cond 1 Trial 2 Feet together eyes open
255	BAX_B	Balance	BAXFTC12	Cond 1 Trial 2 Failure Time(seconds)
256	BAX_B	Balance	BAXPFC21	Cond 2 Trial 1 Feet together eyes closed
257	BAX_B	Balance	BAXFTC21	Cond 2 Trial 1 Failure Time(seconds)
258	BAX_B	Balance	BAXPFC22	Cond 2 Trial 2 Feet together eyes closed
259	BAX_B	Balance	BAXFTC22	Cond 2 Trial 2 Failure Time(seconds)
260	BAX_B	Balance	BAXPFC31	Cond 3 Trial 1 Foam Pad Eyes Open
261	BAX_B	Balance	BAXFTC31	Cond 3 Trial 1 Failure Time(seconds)
262	BAX_B	Balance	BAXPFC32	Cond 3 Trial 2 Foam Pad Eyes Open
263	BAX_B	Balance	BAXFTC32	Cond 3 Trial 2 Failure Time(seconds)
264	BAX_B	Balance	BAXPFC41	Cond 4 Trial 1 Foam Pad Eyes Closed
265	BAX_B	Balance	BAXFTC41	Cond 4 Trial 1 Failure Time(seconds)

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Item #	Data File	Component	Item ID	Label
266	BAX_B	Balance	BAXPFC42	Cond 4 Trial 2 Foam Pad Eyes Closed
267	BAX_B	Balance	BAXFTC42	Cond 4 Trial 2 Failure Time(seconds)
268	BIX_B	Bioelectrical Impedance Analysis	SEQN	Respondent sequence number
269	BIX_B	Bioelectrical Impedance Analysis	BIAEXLEN	BIA Time in Seconds
270	BIX_B	Bioelectrical Impedance Analysis	BIAEXSTS	BIA Status
271	BIX_B	Bioelectrical Impedance Analysis	BIAOBJ	Removed jewelry, other objects?
272	BIX_B	Bioelectrical Impedance Analysis	BIDFIT	Quality of Fit of Cole-Cole Model
273	BIX_B	Bioelectrical Impedance Analysis	BIXS005K	Resistance (Ohms) @ 5 KHz
274	BIX_B	Bioelectrical Impedance Analysis	BIXS006K	Resistance (Ohms) @ 6 KHz
275	BIX_B	Bioelectrical Impedance Analysis	BIXS007K	Resistance (Ohms) @ 7 KHz
276	BIX_B	Bioelectrical Impedance Analysis	BIXS008K	Resistance (Ohms) @ 8 KHz
277	BIX_B	Bioelectrical Impedance Analysis	BIXS009K	Resistance (Ohms) @ 9 KHz
278	BIX_B	Bioelectrical Impedance Analysis	BIXS010K	Resistance (Ohms) @ 10 KHz
279	BIX_B	Bioelectrical Impedance Analysis	BIXS011K	Resistance (Ohms) @ 11 KHz
280	BIX_B	Bioelectrical Impedance Analysis	BIXS012K	Resistance (Ohms) @ 12 KHz
281	BIX_B	Bioelectrical Impedance Analysis	BIXS013K	Resistance (Ohms) @ 13 KHz
282	BIX_B	Bioelectrical Impedance Analysis	BIXS014K	Resistance (Ohms) @ 14 KHz
283	BIX_B	Bioelectrical Impedance Analysis	BIXS015K	Resistance (Ohms) @ 15 KHz
284	BIX_B	Bioelectrical Impedance Analysis	BIXS016K	Resistance (Ohms) @ 16 KHz
285	BIX_B	Bioelectrical Impedance Analysis	BIXS018K	Resistance (Ohms) @ 18 KHz
286	BIX_B	Bioelectrical Impedance Analysis	BIXS020K	Resistance (Ohms) @ 20 KHz
287	BIX_B	Bioelectrical Impedance Analysis	BIXS023K	Resistance (Ohms) @ 23 KHz
288	BIX_B	Bioelectrical Impedance Analysis	BIXS025K	Resistance (Ohms) @ 25 KHz
289	BIX_B	Bioelectrical Impedance Analysis	BIXS028K	Resistance (Ohms) @ 28 KHz
290	BIX_B	Bioelectrical Impedance Analysis	BIXS031K	Resistance (Ohms) @ 31 KHz

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Item #	Data File	Component	Item ID	Label
291	BIX_B	Bioelectrical Impedance Analysis	BIXS035K	Resistance (Ohms) @ 35 KHz
292	BIX_B	Bioelectrical Impedance Analysis	BIXS039K	Resistance (Ohms) @ 39 KHz
293	BIX_B	Bioelectrical Impedance Analysis	BIXS043K	Resistance (Ohms) @ 43 KHz
294	BIX_B	Bioelectrical Impedance Analysis	BIXS050K	Resistance (Ohms) @ 50 KHz
295	BIX_B	Bioelectrical Impedance Analysis	BIXS054K	Resistance (Ohms) @ 54 KHz
296	BIX_B	Bioelectrical Impedance Analysis	BIXS060K	Resistance (Ohms) @ 60 KHz
297	BIX_B	Bioelectrical Impedance Analysis	BIXS067K	Resistance (Ohms) @ 67 KHz
298	BIX_B	Bioelectrical Impedance Analysis	BIXS075K	Resistance (Ohms) @ 75 KHz
299	BIX_B	Bioelectrical Impedance Analysis	BIXS083K	Resistance (Ohms) @ 83 KHz
300	BIX_B	Bioelectrical Impedance Analysis	BIXS093K	Resistance (Ohms) @ 93 KHz
301	BIX_B	Bioelectrical Impedance Analysis	BIXS100K	Resistance (Ohms) @ 100 KHz
302	BIX_B	Bioelectrical Impedance Analysis	BIXS115K	Resistance (Ohms) @ 115 KHz
303	BIX_B	Bioelectrical Impedance Analysis	BIXS128K	Resistance (Ohms) @ 128 KHz
304	BIX_B	Bioelectrical Impedance Analysis	BIXS143K	Resistance (Ohms) @ 143 KHz
305	BIX_B	Bioelectrical Impedance Analysis	BIXS159K	Resistance (Ohms) @ 159 KHz
306	BIX_B	Bioelectrical Impedance Analysis	BIXS177K	Resistance (Ohms) @ 177 KHz
307	BIX_B	Bioelectrical Impedance Analysis	BIXS200K	Resistance (Ohms) @ 200 KHz
308	BIX_B	Bioelectrical Impedance Analysis	BIXS220K	Resistance (Ohms) @ 220 KHz
309	BIX_B	Bioelectrical Impedance Analysis	BIXS245K	Resistance (Ohms) @ 245 KHz
310	BIX_B	Bioelectrical Impedance Analysis	BIXS273K	Resistance (Ohms) @ 273 KHz
311	BIX_B	Bioelectrical Impedance Analysis	BIXS304K	Resistance (Ohms) @ 304 KHz
312	BIX_B	Bioelectrical Impedance Analysis	BIXS339K	Resistance (Ohms) @ 339 KHz
313	BIX_B	Bioelectrical Impedance Analysis	BIXS378K	Resistance (Ohms) @ 378 KHz
314	BIX_B	Bioelectrical Impedance Analysis	BIXS421K	Resistance (Ohms) @ 421 KHz
315	BIX_B	Bioelectrical Impedance Analysis	BIXS469K	Resistance (Ohms) @ 469 KHz

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Item #	Data File	Component	Item ID	Label
316	BIX_B	Bioelectrical Impedance Analysis	BIXS500K	Resistance (Ohms) @ 500 KHz
317	BIX_B	Bioelectrical Impedance Analysis	BIXS582K	Resistance (Ohms) @ 582 KHz
318	BIX_B	Bioelectrical Impedance Analysis	BIXS649K	Resistance (Ohms) @ 649 KHz
319	BIX_B	Bioelectrical Impedance Analysis	BIXS723K	Resistance (Ohms) @ 723 KHz
320	BIX_B	Bioelectrical Impedance Analysis	BIXS806K	Resistance (Ohms) @ 806 KHz
321	BIX_B	Bioelectrical Impedance Analysis	BIXS898K	Resistance (Ohms) @ 898 KHz
322	BIX_B	Bioelectrical Impedance Analysis	BIXS1M	Resistance (Ohms) @ 1 MHz
323	BIX_B	Bioelectrical Impedance Analysis	BIXC005K	Reactance (Ohms) @ 5 KHz
324	BIX_B	Bioelectrical Impedance Analysis	BIXC006K	Reactance (Ohms) @ 6 KHz
325	BIX_B	Bioelectrical Impedance Analysis	BIXC007K	Reactance (Ohms) @ 7 KHz
326	BIX_B	Bioelectrical Impedance Analysis	BIXC008K	Reactance (Ohms) @ 8 KHz
327	BIX_B	Bioelectrical Impedance Analysis	BIXC009K	Reactance (Ohms) @ 9 KHz
328	BIX_B	Bioelectrical Impedance Analysis	BIXC010K	Reactance (Ohms) @ 10 KHz
329	BIX_B	Bioelectrical Impedance Analysis	BIXC011K	Reactance (Ohms) @ 11 KHz
330	BIX_B	Bioelectrical Impedance Analysis	BIXC012K	Reactance (Ohms) @ 12 KHz
331	BIX_B	Bioelectrical Impedance Analysis	BIXC013K	Reactance (Ohms) @ 13 KHz
332	BIX_B	Bioelectrical Impedance Analysis	BIXC014K	Reactance (Ohms) @ 14 KHz
333	BIX_B	Bioelectrical Impedance Analysis	BIXC015K	Reactance (Ohms) @ 15 KHz
334	BIX_B	Bioelectrical Impedance Analysis	BIXC016K	Reactance (Ohms) @ 16 KHz
335	BIX_B	Bioelectrical Impedance Analysis	BIXC018K	Reactance (Ohms) @ 18 KHz
336	BIX_B	Bioelectrical Impedance Analysis	BIXC020K	Reactance (Ohms) @ 20 KHz
337	BIX_B	Bioelectrical Impedance Analysis	BIXC023K	Reactance (Ohms) @ 23 KHz
338	BIX_B	Bioelectrical Impedance Analysis	BIXC025K	Reactance (Ohms) @ 25 KHz
339	BIX_B	Bioelectrical Impedance Analysis	BIXC028K	Reactance (Ohms) @ 28 KHz
340	BIX_B	Bioelectrical Impedance Analysis	BIXC031K	Reactance (Ohms) @ 31 KHz

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Item #	Data File	Component	Item ID	Label
341	BIX_B	Bioelectrical Impedance Analysis	BIXC035K	Reactance (Ohms) @ 35 KHz
342	BIX_B	Bioelectrical Impedance Analysis	BIXC039K	Reactance (Ohms) @ 39 KHz
343	BIX_B	Bioelectrical Impedance Analysis	BIXC043K	Reactance (Ohms) @ 43 KHz
344	BIX_B	Bioelectrical Impedance Analysis	BIXC050K	Reactance (Ohms) @ 50 KHz
345	BIX_B	Bioelectrical Impedance Analysis	BIXC054K	Reactance (Ohms) @ 54 KHz
346	BIX_B	Bioelectrical Impedance Analysis	BIXC060K	Reactance (Ohms) @ 60 KHz
347	BIX_B	Bioelectrical Impedance Analysis	BIXC067K	Reactance (Ohms) @ 67 KHz
348	BIX_B	Bioelectrical Impedance Analysis	BIXC075K	Reactance (Ohms) @ 75 KHz
349	BIX_B	Bioelectrical Impedance Analysis	BIXC083K	Reactance (Ohms) @ 83 KHz
350	BIX_B	Bioelectrical Impedance Analysis	BIXC093K	Reactance (Ohms) @ 93 KHz
351	BIX_B	Bioelectrical Impedance Analysis	BIXC100K	Reactance (Ohms) @ 100 KHz
352	BIX_B	Bioelectrical Impedance Analysis	BIXC115K	Reactance (Ohms) @ 115 KHz
353	BIX_B	Bioelectrical Impedance Analysis	BIXC128K	Reactance (Ohms) @ 128 KHz
354	BIX_B	Bioelectrical Impedance Analysis	BIXC143K	Reactance (Ohms) @ 143 KHz
355	BIX_B	Bioelectrical Impedance Analysis	BIXC159K	Reactance (Ohms) @ 159 KHz
356	BIX_B	Bioelectrical Impedance Analysis	BIXC177K	Reactance (Ohms) @ 177 KHz
357	BIX_B	Bioelectrical Impedance Analysis	BIXC200K	Reactance (Ohms) @ 200 KHz
358	BIX_B	Bioelectrical Impedance Analysis	BIXC220K	Reactance (Ohms) @ 220 KHz
359	BIX_B	Bioelectrical Impedance Analysis	BIXC245K	Reactance (Ohms) @ 245 KHz
360	BIX_B	Bioelectrical Impedance Analysis	BIXC273K	Reactance (Ohms) @ 273 KHz
361	BIX_B	Bioelectrical Impedance Analysis	BIXC304K	Reactance (Ohms) @ 304 KHz
362	BIX_B	Bioelectrical Impedance Analysis	BIXC339K	Reactance (Ohms) @ 339 KHz
363	BIX_B	Bioelectrical Impedance Analysis	BIXC378K	Reactance (Ohms) @ 378 KHz
364	BIX_B	Bioelectrical Impedance Analysis	BIXC421K	Reactance (Ohms) @ 421 KHz
365	BIX_B	Bioelectrical Impedance Analysis	BIXC469K	Reactance (Ohms) @ 469 KHz



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Item #	Data File	Component	Item ID	Label
366	BIX_B	Bioelectrical Impedance Analysis	BIXC500K	Reactance (Ohms) @ 500 KHz
367	BIX_B	Bioelectrical Impedance Analysis	BIXC582K	Reactance (Ohms) @ 582 KHz
368	BIX_B	Bioelectrical Impedance Analysis	BIXC649K	Reactance (Ohms) @ 649 KHz
369	BIX_B	Bioelectrical Impedance Analysis	BIXC723K	Reactance (Ohms) @ 723 KHz
370	BIX_B	Bioelectrical Impedance Analysis	BIXC806K	Reactance (Ohms) @ 806 KHz
371	BIX_B	Bioelectrical Impedance Analysis	BIXC898K	Reactance (Ohms) @ 898 KHz
372	BIX_B	Bioelectrical Impedance Analysis	BIXC1M	Reactance (Ohms) @ 1 MHz
373	BMX_B	Body Measures	SEQN	Respondent sequence number
374	BMX_B	Body Measures	BMXWT	Weight (kg)
375	BMX_B	Body Measures	BMIWT	Weight Comment
376	BMX_B	Body Measures	BMXRECUM	Recumbent Length (cm)
377	BMX_B	Body Measures	BMIRECUM	Recumbent Length Comment
378	BMX_B	Body Measures	BMXHEAD	Head Circumference (cm)
379	BMX_B	Body Measures	BMIHEAD	Head Circumference Comment
380	BMX_B	Body Measures	BMXHT	Standing Height (cm)
381	BMX_B	Body Measures	BMIHT	Standing Height Comment
382	BMX_B	Body Measures	BMXBMI	Body Mass Index (kg/m**2)
383	BMX_B	Body Measures	BMXLEG	Upper Leg Length (cm)
384	BMX_B	Body Measures	BMILEG	Upper Leg Length Comment
385	BMX_B	Body Measures	BMXCALF	Maximal Calf Circumference (cm)
386	BMX_B	Body Measures	BMICALF	Maximal Calf Comment
387	BMX_B	Body Measures	BMXARML	Upper Arm Length (cm)
388	BMX_B	Body Measures	BMIARML	Upper Arm Length Comment
389	BMX_B	Body Measures	BMXARMC	Arm Circumference (cm)
390	BMX_B	Body Measures	BMIARMC	Arm Circumference Comment

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Item #	Data File	Component	Item ID	Label
391	BMX_B	Body Measures	BMXWAIST	Waist Circumference (cm)
392	BMX_B	Body Measures	BMIWAIST	Waist Circumference Comment
393	BMX_B	Body Measures	BMXTHICR	Thigh Circumference (cm)
394	BMX_B	Body Measures	BMITHICR	Thigh Circumference Comment
395	BMX_B	Body Measures	BMXTRI	Triceps Skinfold (mm)
396	BMX_B	Body Measures	BMITRI	Triceps Skinfold Comment
397	BMX_B	Body Measures	BMXSUB	Subscapular Skinfold (mm)
398	BMX_B	Body Measures	BMISUB	Subscapular Skinfold Comment
399	BPX_B	Blood Pressure	SEQN	Respondent sequence number
400	BPX_B	Blood Pressure	PEASCST1	Blood Pressure Status
401	BPX_B	Blood Pressure	PEASCTM1	Blood Pressure Time in Seconds
402	BPX_B	Blood Pressure	PEASCCT1	Blood Pressure Comment
403	BPX_B	Blood Pressure	BPXCHR	60 sec HR (30 sec HR * 2)
404	BPX_B	Blood Pressure	BPQ150A	Had food in the past 30 minutes?
405	BPX_B	Blood Pressure	BPQ150B	Had alcohol in the past 30 minutes?
406	BPX_B	Blood Pressure	BPQ150C	Had coffee in the past 30 minutes?
407	BPX_B	Blood Pressure	BPQ150D	Had cigarettes in the past 30 minutes?
408	BPX_B	Blood Pressure	BPAARM	Arm selected:
409	BPX_B	Blood Pressure	BPACSZ	Coded cuff size
410	BPX_B	Blood Pressure	BPXPLS	60 sec. pulse (30 sec. pulse * 2):
411	BPX_B	Blood Pressure	BPXDB	# of dropped beats in 30 seconds
412	BPX_B	Blood Pressure	BPXPULS	Pulse regular or irregular?
413	BPX_B	Blood Pressure	BPXPTY	Pulse type:
414	BPX_B	Blood Pressure	BPXML1	MIL: maximum inflation levels (mm Hg)
415	BPX_B	Blood Pressure	BPXSY1	Systolic: Blood pres (1st rdg) mm Hg

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Item #	Data File	Component	Item ID	Label
416	BPX_B	Blood Pressure	BPXDI1	Diastolic: Blood pres (1st rdg) mm Hg
417	BPX_B	Blood Pressure	BPAEN1	Enhancement used first reading
418	BPX_B	Blood Pressure	BPXSY2	Systolic: Blood pres (2nd rdg) mm Hg
419	BPX_B	Blood Pressure	BPXDI2	Diastolic: Blood pres (2nd rdg) mm Hg
420	BPX_B	Blood Pressure	BPAEN2	Enhancement used second reading
421	BPX_B	Blood Pressure	BPXSY3	Systolic: Blood pres (3rd rdg) mm Hg
422	BPX_B	Blood Pressure	BPXDI3	Diastolic: Blood pres (3rd rdg) mm Hg
423	BPX_B	Blood Pressure	BPAEN3	Enhancement used third reading
424	BPX_B	Blood Pressure	BPXSY4	Systolic: Blood pres (4th rdg) mm Hg
425	BPX_B	Blood Pressure	BPXDI4	Diastolic: Blood pres (4th rdg) mm Hg
426	BPX_B	Blood Pressure	BPAEN4	Enhancement used fourth reading
427	BPX_B	Blood Pressure	BPXSAR	SBP average reported to examinee
428	BPX_B	Blood Pressure	BPXDAR	DBP average reported to examinee
429	CIQDEP_B	CIDI - Major Depression	SEQN	Respondent sequence number
430	CIQDEP_B	CIDI - Major Depression	WTSCI2YR	CIDI Subsample 2 year MEC Weight
431	CIQDEP_B	CIDI - Major Depression	WTSCI4YR	CIDI Subsample 4 Year MEC Weight
432	CIQDEP_B	CIDI - Major Depression	CIAORDER	Order in which CIDI modules are asked
433	CIQDEP_B	CIDI - Major Depression	CIQD001	Two weeks sad, empty, depressed?
434	CIQDEP_B	CIDI - Major Depression	CIQD002	Sad, empty, depressed (SED) frequency
435	CIQDEP_B	CIDI - Major Depression	CIQD003	SED duration
436	CIQDEP_B	CIDI - Major Depression	CIQD004	When SED, also other problems?
437	CIQDEP_B	CIDI - Major Depression	CIQD005	When SED, did you lack energy?
438	CIQDEP_B	CIDI - Major Depression	CIQD006	When SED, did you lose interest?
439	CIQDEP_B	CIDI - Major Depression	CIQD007	When SED, were you irritable or

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Item #	Data File	Component	Item ID	Label
				grouchy?
440	CIQDEP_B	CIDI - Major Depression	CIQD008	Past 12 mos. 2 weeks lost interest?
441	CIQDEP_B	CIDI - Major Depression	CIQD009	Loss of interest frequency
442	CIQDEP_B	CIDI - Major Depression	CIQD010	Loss of interest duration
443	CIQDEP_B	CIDI - Major Depression	CIQD011	When lost interest, also other problems?
444	CIQDEP_B	CIDI - Major Depression	CIQD012	When lost interest, did you lack energy?
445	CIQDEP_B	CIDI - Major Depression	CIQD013	When lost interest, irritable/grouchy?
446	CIQDEP_B	CIDI - Major Depression	CIQD014	Two weeks irritable most of the time?
447	CIQDEP_B	CIDI - Major Depression	CIQD015	Irritable frequency
448	CIQDEP_B	CIDI - Major Depression	CIQD016	Irritable duration
449	CIQDEP_B	CIDI - Major Depression	CIQD017	When irritable, also other problems?
450	CIQDEP_B	CIDI - Major Depression	CIQD018	When irritable, did you lack energy?
451	CIQDEP_B	CIDI - Major Depression	CIQD019	Did you have less appetite?
452	CIQDEP_B	CIDI - Major Depression	CIQD020	Did you lose weight?
453	CIQDEP_B	CIDI - Major Depression	CIQD021	Amount of weight lost
454	CIQDEP_B	CIDI - Major Depression	CIQD022	Did you have a larger appetite?
455	CIQDEP_B	CIDI - Major Depression	CIQD023	Did you gain weight?
456	CIQDEP_B	CIDI - Major Depression	CIQD024	Amount of weight gained
457	CIQDEP_B	CIDI - Major Depression	CIQD025	During 2 weeks, trouble sleep?
458	CIQDEP_B	CIDI - Major Depression	CIQD026	Frequency trouble sleeping
459	CIQDEP_B	CIDI - Major Depression	CIQD027	Did you wake up 2 hours early?
460	CIQDEP_B	CIDI - Major Depression	CIQD028	Did you sleep too much?
461	CIQDEP_B	CIDI - Major Depression	CIQD029	Felt bad first woke, better later?
462	CIQDEP_B	CIDI - Major Depression	CIQD030	Was interest in sex less than usual?

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Item #	Data File	Component	Item ID	Label
463	CIQDEP_B	CIDI - Major Depression	CIQD031	Lose ability to enjoy good things?
464	CIQDEP_B	CIDI - Major Depression	CIQD032	Did you talk or move more slowly?
465	CIQDEP_B	CIDI - Major Depression	CIQD033	Did anyone notice...more slowly?
466	CIQDEP_B	CIDI - Major Depression	CIQD034	Did you have to move all the time?
467	CIQDEP_B	CIDI - Major Depression	CIQD035	Did anyone notice moving all the time?
468	CIQDEP_B	CIDI - Major Depression	CIQD036	Did you feel worthless nearly every day?
469	CIQDEP_B	CIDI - Major Depression	CIQD037	Did you feel guilty?
470	CIQDEP_B	CIDI - Major Depression	CIQD038	Was there reason worthless or guilty?
471	CIQDEP_B	CIDI - Major Depression	CIQD040	Was R worthless/guilty about depression?
472	CIQDEP_B	CIDI - Major Depression	CIQD041	Did you feel not as good as others?
473	CIQDEP_B	CIDI - Major Depression	CIQD042	Did you have so little confidence...?
474	CIQDEP_B	CIDI - Major Depression	CIQD043	Did you have...trouble concentrating?
475	CIQDEP_B	CIDI - Major Depression	CIQD044	Unable to read...couldn't pay attention?
476	CIQDEP_B	CIDI - Major Depression	CIQD045	Did thoughts come slower...?
477	CIQDEP_B	CIDI - Major Depression	CIQD046	Were you unable to make up your mind...?
478	CIQDEP_B	CIDI - Major Depression	CIQD047	Did you think a lot about death?
479	CIQDEP_B	CIDI - Major Depression	CIQD048	Did you think about committing suicide?
480	CIQDEP_B	CIDI - Major Depression	CIQD049	Did you make a suicide plan?
481	CIQDEP_B	CIDI - Major Depression	CIQD050	Did you attempt suicide?
482	CIQDEP_B	CIDI - Major Depression	CIQD051	No. weeks SED... past 12 mos?
483	CIQDEP_B	CIDI - Major Depression	CIQD052	Was it 1 period or 2 or more?
484	CIQDEP_B	CIDI - Major Depression	CIQD053	Was it one period or two or more?

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Item #	Data File	Component	Item ID	Label
485	CIQDEP_B	CIDI - Major Depression	CIQD054	Is the period still going on or ended?
486	CIQDEP_B	CIDI - Major Depression	CIQD055	How long has period been going on?
487	CIQDEP_B	CIDI - Major Depression	CIQD056	When did it end -- past month or more?
488	CIQDEP_B	CIDI - Major Depression	CIQD057	Ended past month, 6 months, more than 6?
489	CIQDEP_B	CIDI - Major Depression	CIQD058	How long period before it ended?
490	CIQDEP_B	CIDI - Major Depression	CIQD059	Did period begin after someone died?
491	CIQDEP_B	CIDI - Major Depression	CIQD060	Who was it that died?
492	CIQDEP_B	CIDI - Major Depression	CIQD061	Did period begin w_in month of baby?
493	CIQDEP_B	CIDI - Major Depression	CIQD062	Did anything else happen before period?
494	CIQDEP_B	CIDI - Major Depression	CIQD064	How many periods?
495	CIQDEP_B	CIDI - Major Depression	CIQD065	Number of weeks before end?
496	CIQDEP_B	CIDI - Major Depression	CIQD066	Did 1st per begin after someone died?
497	CIQDEP_B	CIDI - Major Depression	CIQD067	Who was it that died?
498	CIQDEP_B	CIDI - Major Depression	CIQD068	Did period begin w_in month of baby?
499	CIQDEP_B	CIDI - Major Depression	CIQD069	Did anything else happen before period?
500	CIQDEP_B	CIDI - Major Depression	CIQD071	How long between two periods?
501	CIQDEP_B	CIDI - Major Depression	CIQD072	Did you feel ok two months between?
502	CIQDEP_B	CIDI - Major Depression	CIQD073	Did you have two mos. enjoy...?
503	CIQDEP_B	CIDI - Major Depression	CIQD074	Is second period going on or ended?
504	CIQDEP_B	CIDI - Major Depression	CIQD075	How long went on before ended?
505	CIQDEP_B	CIDI - Major Depression	CIQD076	Did it end past mos. or more than month?
506	CIQDEP_B	CIDI - Major Depression	CIQD077	Did it end past mos, past 6 mos or

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Item #	Data File	Component	Item ID	Label
				more?
507	CIQDEP_B	CIDI - Major Depression	CIQD078	Did 2nd period begin after someone died?
508	CIQDEP_B	CIDI - Major Depression	CIQD079	Who was it that died?
509	CIQDEP_B	CIDI - Major Depression	CIQD080	Did 2nd period begin w_in a mon of baby?
510	CIQDEP_B	CIDI - Major Depression	CIQD081	Anything else happen before 2nd period?
511	CIQDEP_B	CIDI - Major Depression	CIQD083	What is longest no weeks felt that way?
512	CIQDEP_B	CIDI - Major Depression	CIQD084	Is most recent of 4 periods on or ended?
513	CIQDEP_B	CIDI - Major Depression	CIQD085	Ended past mos. or more than month?
514	CIQDEP_B	CIDI - Major Depression	CIQD086	Ended past mos, six months or more?
515	CIQDEP_B	CIDI - Major Depression	CIQD087	In between 4 periods, ok for 2 months?
516	CIQDEP_B	CIDI - Major Depression	CIQD088	Between periods, 2 months activities?
517	CIQDEP_B	CIDI - Major Depression	CIQD089	Did 4 periods occur after someone died?
518	CIQDEP_B	CIDI - Major Depression	CIQD090	Who was it that died?
519	CIQDEP_B	CIDI - Major Depression	CIQD091	Were all 4 periods after the death?
520	CIQDEP_B	CIDI - Major Depression	CIQD092	Did periods occur w_in mos. of baby?
521	CIQDEP_B	CIDI - Major Depression	CIQD093	Anything else happen before periods?
522	CIQDEP_B	CIDI - Major Depression	CIQD095	SED interfere with daily life?
523	CIQDEP_B	CIDI - Major Depression	CIQD096	No. days totally unable work
524	CIQDEP_B	CIDI - Major Depression	CIQD097	Did day occur past 4 weeks?
525	CIQDEP_B	CIDI - Major Depression	CIQD098	No. days totally past 4 weeks
526	CIQDEP_B	CIDI - Major Depression	CIQD099	No. days cutback amount/quality

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Item #	Data File	Component	Item ID	Label
527	CIQDEP_B	CIDI - Major Depression	CIQD100	Describe quantity/quality cutback
528	CIQDEP_B	CIDI - Major Depression	CIQD101	Did cutback occur past 4 weeks?
529	CIQDEP_B	CIDI - Major Depression	CIQD102	No. days cutback past 4 weeks
530	CIQDEP_B	CIDI - Major Depression	CIQD103	No. days extreme effort to work
531	CIQDEP_B	CIDI - Major Depression	CIQD104	Did extreme occur past 4 weeks?
532	CIQDEP_B	CIDI - Major Depression	CIQD105	No. days extreme past 4 weeks
533	CIQDEP_B	CIDI - Major Depression	CIQD106	No. days interfere personal life
534	CIQDEP_B	CIDI - Major Depression	CIQD107	Did interfere occur past 4 weeks?
535	CIQDEP_B	CIDI - Major Depression	CIQD108	No. days interfere past 4 weeks
536	CIQDEP_B	CIDI - Major Depression	CIQD109	Did you tell MD about SED?
537	CIQDEP_B	CIDI - Major Depression	CIQDPA	Did you tell other prof about SED?
538	CIQDEP_B	CIDI - Major Depression	CIQDPB	Did you take medication for SED?
539	CIQDEP_B	CIDI - Major Depression	CIQDPC	Did SED interfere with life?
540	CIQDEP_B	CIDI - Major Depression	CIQDPD	Was SED result of physical illness?
541	CIQDEP_B	CIDI - Major Depression	CIQDPE	Was SED result of MDA?
542	CIQDEP_B	CIDI - Major Depression	CIQDPF	Was SED always result MDA?
543	CIQDEP_B	CIDI - Major Depression	CIQDPHA	Doctor said nerves causing SED
544	CIQDEP_B	CIDI - Major Depression	CIQDPHB	Doctor said stress causing SED
545	CIQDEP_B	CIDI - Major Depression	CIQDPHC	Doctor said anxiety causing SED
546	CIQDEP_B	CIDI - Major Depression	CIQDPHD	Doctor said depression causing SED
547	CIQDEP_B	CIDI - Major Depression	CIQDPHE	Doctor said mental illness causing SED
548	CIQDEP_B	CIDI - Major Depression	CIQDPHF	Doctor said medication causing SED
549	CIQDEP_B	CIDI - Major Depression	CIQDPHG	Doctor said drugs causing SED
550	CIQDEP_B	CIDI - Major Depression	CIQDPHH	Doctor said alcohol causing SED
551	CIQDEP_B	CIDI - Major Depression	CIQDPHI	Doctor said physical illness causing



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Item #	Data File	Component	Item ID	Label
				SED
552	CIQDEP_B	CIDI - Major Depression	CIQDPHJ	Doctor said physical injury causing SED
553	CIQDEP_B	CIDI - Major Depression	CIQDPHK	Doctor gave no definite diag for SED
554	CIQDEP_B	CIDI - Major Depression	CIQDPJ	Was SED always result MDA?
555	CIQDEP_B	CIDI - Major Depression	CIQDPK	Was SED result of phys illness?
556	CIQDEP_B	CIDI - Major Depression	CIQDPQ	Anything abnormal when exam?
557	CIQDEP_B	CIDI - Major Depression	CIQDPN	Was SED always result of phys illness?
558	CIQDEP_B	CIDI - Major Depression	CIQDPO	When not ill,was SED always result MDA ?
559	CIQDEP_B	CIDI - Major Depression	CIDDPRB	General cause of problem
560	CIQDEP_B	CIDI - Major Depression	CIQD110	Remember age when first SED?
561	CIQDEP_B	CIDI - Major Depression	CIQD111	How old were you when first SED?
562	CIQDEP_B	CIDI - Major Depression	CIQD112	About how old when first SED?
563	CIQDEP_B	CIDI - Major Depression	CIQD113	Earliest age period of SED
564	CIQDEP_B	CIDI - Major Depression	CIDDSCOR	Depression Score
565	CIQGAD_B	CIDI - Generalized Anxiety Disorder	SEQN	Respondent sequence number
566	CIQGAD_B	CIDI - Generalized Anxiety Disorder	WTSCI2YR	CIDI Subsample 2 year MEC Weight
567	CIQGAD_B	CIDI - Generalized Anxiety Disorder	WTSCI4YR	CIDI Subsample 4 Year MEC Weight
568	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIAORDER	Order in which CIDI modules are asked
569	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG01	Month worried, tense, anxious(WTA)?
570	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG02	Did period last six months?
571	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG03	No. months worried, tense, anxious?
572	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG04	WTA frequency

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Item #	Data File	Component	Item ID	Label
573	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG05	WTA duration
574	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG06	WTA a lot more than most?
575	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG07	Did period last six months?
576	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG08	No. months worried, tense, anxious?
577	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG09	WTA frequency
578	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG10	WTA duration
579	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG12	Did R worry about health/drug use?
580	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG13	Did R have multiple worries?
581	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG14	Do you think worry excessive?
582	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG15	How often difficult control worry?
583	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG16	How often worry so strong?
584	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG17A	Handcard: often restless?
585	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG17B	Handcard: often keyed up?
586	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG17C	Handcard: more tired than usual?
587	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG17D	Handcard: more irritable?
588	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG17E	Handcard: trouble sleeping?
589	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG17F	Handcard: trouble keeping mind on?
590	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG17G	Handcard: tense, sore, ach muscles?
591	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG18	Did you tell MD about WTA?
592	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPA	Did you tell other prof about WTA?
593	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPB	Did you take medication for WTA?
594	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPC	Did WTA interfere with life?
595	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPD	Was WTA result of phys illness?
596	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPE	Was WTA result of MDA?
597	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPF	Was WTA always result MDA?

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Item #	Data File	Component	Item ID	Label
598	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHA	Doctor said nerves causing WTA
599	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHB	Doctor said stress causing WTA
600	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHC	Doctor said anxiety causing WTA
601	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHD	Doctor said depression causing WTA
602	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHE	Doctor said mental illness causing WTA
603	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHF	Doctor said medication causing WTA
604	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHG	Doctor said drugs causing WTA
605	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHH	Doctor said alcohol causing WTA
606	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHI	Doctor said physical illness causing WTA
607	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHJ	Doctor said physical injury causing WTA
608	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPHK	Doc gave no definite diagnosis for WTA
609	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPJ	Was WTA always result MDA?
610	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPK	Was WTA result of phys illness?
611	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPQ	Anything abnormal when examined?
612	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPN	Was WTA always result of phys illness?
613	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQGPO	Was WTA always result MDA?
614	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIDGPRB	General cause of WTA
615	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG19	Remember age when first WTA?
616	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG20	How old were you when first WTA?
617	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG21	About how old when first WTA?
618	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG22	Earliest age period of WTA
619	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG23	Recency of period of WTA

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Item #	Data File	Component	Item ID	Label
620	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG24	How upset for feeling WTA?
621	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG25	WTA interfere with daily life?
622	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG26	No. days totally unable work
623	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG27	Did day occur past 4 weeks?
624	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG28	No. days totally past 4 weeks
625	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG29	No. days cutback amount/quality
626	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG30	Describe quantity/quality cutback
627	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG31	Did cutback occur past 4 weeks?
628	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG32	No. days cutback past 4 weeks
629	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG33	No. days extreme effort to work
630	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG34	Did extreme occur past 4 weeks?
631	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG35	No. days extreme past 4 weeks
632	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG36	No. days interfere personal life
633	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG37	Did interfere occur past 4 weeks?
634	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIQG38	No. days interfere past 4 weeks
635	CIQGAD_B	CIDI - Generalized Anxiety Disorder	CIDGSCOR	GAD score
636	CIQPAN_B	CIDI - Panic	SEQN	Respondent sequence number
637	CIQPAN_B	CIDI - Panic	WTSCI2YR	CIDI Subsample 2 year MEC Weight
638	CIQPAN_B	CIDI - Panic	WTSCI4YR	CIDI Subsample 4 Year MEC Weight
639	CIQPAN_B	CIDI - Panic	CIAORDER	Order in which CIDI modules are asked
640	CIQPAN_B	CIDI - Panic	CIQP01	Entire life, ever fear or panic attack?
641	CIQPAN_B	CIDI - Panic	CIQP02	Ever attack for no reason, out of blue?
642	CIQPAN_B	CIDI - Panic	CIQP03	Panic attack past 12 months?
643	CIQPAN_B	CIDI - Panic	CIQP04	Past 12 mos, avoided situations bc fear?

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Item #	Data File	Component	Item ID	Label
644	CIQPAN_B	CIDI - Panic	CIQP05	How recently avoided situations bc fear?
645	CIQPAN_B	CIDI - Panic	CIQP06	Past 12 mos, month + fear another?
646	CIQPAN_B	CIDI - Panic	CIQP07	How recently have concern?
647	CIQPAN_B	CIDI - Panic	CIQP08	Past 12 mos, attacks lead to terrible?
648	CIQPAN_B	CIDI - Panic	CIQP09	How recently have concern?
649	CIQPAN_B	CIDI - Panic	CIQP11	Ever attacks life-threatening?
650	CIQPAN_B	CIDI - Panic	CIQP12	Ever attacks not life-threatening?
651	CIQPAN_B	CIDI - Panic	CIQP13A	Did your heart pound or race?
652	CIQPAN_B	CIDI - Panic	CIQP13B	Did you sweat?
653	CIQPAN_B	CIDI - Panic	CIQP13C	Did you tremble or shake?
654	CIQPAN_B	CIDI - Panic	CIQP13D	Did you have dry mouth?
655	CIQPAN_B	CIDI - Panic	CIQP13E	Were you short of breath?
656	CIQPAN_B	CIDI - Panic	CIQP13F	Feel like you were choking?
657	CIQPAN_B	CIDI - Panic	CIQP13G	Pain or discomfort in chest?
658	CIQPAN_B	CIDI - Panic	CIQP13H	Nausea or discomfort in stomach?
659	CIQPAN_B	CIDI - Panic	CIQP13I	Were you dizzy or feeling faint?
660	CIQPAN_B	CIDI - Panic	CIQP13J	Did you feel unreal?
661	CIQPAN_B	CIDI - Panic	CIQP13K	Feel things around you unreal?
662	CIQPAN_B	CIDI - Panic	CIQP13L	Afraid you might lose control?
663	CIQPAN_B	CIDI - Panic	CIQP13M	Afraid you might pass out?
664	CIQPAN_B	CIDI - Panic	CIQP13N	Afraid you might die?
665	CIQPAN_B	CIDI - Panic	CIQP13O	Have hot flashes or chills?
666	CIQPAN_B	CIDI - Panic	CIQP13P	Have numbness or tingling?
667	CIQPAN_B	CIDI - Panic	CIQP14	No. attacks w/symptoms in lifetime?
668	CIQPAN_B	CIDI - Panic	CIQP15	Problems began suddenly, got worse?

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Item #	Data File	Component	Item ID	Label
669	CIQPAN_B	CIDI - Panic	CIQP16	When did attack occur?
670	CIQPAN_B	CIDI - Panic	CIQP17	Remember age when attack occurred?
671	CIQPAN_B	CIDI - Panic	CIQP18	Exact age when attack occurred
672	CIQPAN_B	CIDI - Panic	CIQP19	Approx age when attack occurred
673	CIQPAN_B	CIDI - Panic	CIQP20	Which of three situations occurred?
674	CIQPAN_B	CIDI - Panic	CIQP21A	Fear: Giving a speech
675	CIQPAN_B	CIDI - Panic	CIQP21B	Fear: Party or social event
676	CIQPAN_B	CIDI - Panic	CIQP21C	Fear: Being in a crowd
677	CIQPAN_B	CIDI - Panic	CIQP21D	Fear: Meeting new people
678	CIQPAN_B	CIDI - Panic	CIQP21E	Fear: Being outside, away
679	CIQPAN_B	CIDI - Panic	CIQP21F	Fear: Traveling bus, train, car
680	CIQPAN_B	CIDI - Panic	CIQP21G	Fear: Crowd, standing in line
681	CIQPAN_B	CIDI - Panic	CIQP21H	Fear: Being in a public place
682	CIQPAN_B	CIDI - Panic	CIQP21I	Fear: Animals
683	CIQPAN_B	CIDI - Panic	CIQP21J	Fear: Heights
684	CIQPAN_B	CIDI - Panic	CIQP21K	Fear: Storms, thunder, lightening
685	CIQPAN_B	CIDI - Panic	CIQP21L	Fear: Flying
686	CIQPAN_B	CIDI - Panic	CIQP21M	Fear: Closed spaces
687	CIQPAN_B	CIDI - Panic	CIQP21N	Fear: Seeing blood
688	CIQPAN_B	CIDI - Panic	CIQP21O	Fear: Getting an injection
689	CIQPAN_B	CIDI - Panic	CIQP21P	Fear: Going to the dentist
690	CIQPAN_B	CIDI - Panic	CIQP21Q	Fear: Going to a hospital
691	CIQPAN_B	CIDI - Panic	CIQP21R	Fear: Other 1
692	CIQPAN_B	CIDI - Panic	CIQP21S	Fear: Other 2
693	CIQPAN_B	CIDI - Panic	CIQP21T	Fear: Other 3

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Item #	Data File	Component	Item ID	Label
694	CIQPAN_B	CIDI - Panic	CIQP23	Exact age when attack occurred
695	CIQPAN_B	CIDI - Panic	CIQP24	Years of age attack occurred
696	CIQPAN_B	CIDI - Panic	CIQP25	When did attack occur?
697	CIQPAN_B	CIDI - Panic	CIQP26	Attack in past 12 months,or more?
698	CIQPAN_B	CIDI - Panic	CIQP27	When did attack occur?
699	CIQPAN_B	CIDI - Panic	CIQP28	Approx age when attack occurred
700	CIQPAN_B	CIDI - Panic	CIQP29	Earliest age attack occurred
701	CIQPAN_B	CIDI - Panic	CIQP31	Age last time had attack
702	CIQPAN_B	CIDI - Panic	CIQP32	No. attacks lifetime out of the blue
703	CIQPAN_B	CIDI - Panic	CIQP33	Out of the blue attack past 12 months?
704	CIQPAN_B	CIDI - Panic	CIQP34	No. attacks past 12 months?
705	CIQPAN_B	CIDI - Panic	CIQP36	No. attacks lifetime strong fear
706	CIQPAN_B	CIDI - Panic	CIQP37	Attack in past 12 months?
707	CIQPAN_B	CIDI - Panic	CIQP38	No. attacks past 12 months?
708	CIQPAN_B	CIDI - Panic	CIQP40	No. attacks lifetime real danger
709	CIQPAN_B	CIDI - Panic	CIQP41	Attack in past 12 months?
710	CIQPAN_B	CIDI - Panic	CIQP42	No. attacks past 12 months
711	CIQPAN_B	CIDI - Panic	CIQP44A	Strong Fear: Giving a speech
712	CIQPAN_B	CIDI - Panic	CIQP44B	Strong Fear: Party or social event
713	CIQPAN_B	CIDI - Panic	CIQP44C	Strong Fear: Being in a crowd
714	CIQPAN_B	CIDI - Panic	CIQP44D	Strong Fear: Meeting new people
715	CIQPAN_B	CIDI - Panic	CIQP44E	Strong Fear: Being outside, away
716	CIQPAN_B	CIDI - Panic	CIQP44F	Strong Fear: Traveling bus, train, car
717	CIQPAN_B	CIDI - Panic	CIQP44G	Strong Fear: Crowd, standing in line
718	CIQPAN_B	CIDI - Panic	CIQP44H	Strong Fear: Being in a public place

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Item #	Data File	Component	Item ID	Label
719	CIQPAN_B	CIDI - Panic	CIQP44I	Strong Fear: Animals
720	CIQPAN_B	CIDI - Panic	CIQP44J	Strong Fear: Heights
721	CIQPAN_B	CIDI - Panic	CIQP44K	Strong Fear: Storms, thunder, lightning
722	CIQPAN_B	CIDI - Panic	CIQP44L	Strong Fear: Flying
723	CIQPAN_B	CIDI - Panic	CIQP44M	Strong Fear: Closed spaces
724	CIQPAN_B	CIDI - Panic	CIQP44N	Strong Fear: Seeing blood
725	CIQPAN_B	CIDI - Panic	CIQP44O	Strong Fear: Getting an injection
726	CIQPAN_B	CIDI - Panic	CIQP44P	Strong Fear: Going to the dentist
727	CIQPAN_B	CIDI - Panic	CIQP44Q	Strong Fear: Going to a hospital
728	CIQPAN_B	CIDI - Panic	CIQP44R	Strong Fear: Other 1
729	CIQPAN_B	CIDI - Panic	CIQP44S	Strong Fear: Other 2
730	CIQPAN_B	CIDI - Panic	CIQP44T	Strong Fear: Other 3
731	CIQPAN_B	CIDI - Panic	CIQP49	Recency of fear or out of the blue
732	CIQPAN_B	CIDI - Panic	CIQP50	Past 12 months no. weeks attack
733	CIQPAN_B	CIDI - Panic	CIQP51	Single period or two+ periods?
734	CIQPAN_B	CIDI - Panic	CIQP52	Longest no. weeks in row attack
735	CIQPAN_B	CIDI - Panic	CIQP54	Largest no. attacks any one week
736	CIQPAN_B	CIDI - Panic	CIQP55	Largest no. attack any four weeks
737	CIQPAN_B	CIDI - Panic	CIQP57	Four week in row and four attacks?
738	CIQPAN_B	CIDI - Panic	CIQP58	Did you tell doctor about attack?
739	CIQPAN_B	CIDI - Panic	CIQPPA	Did you tell other prof about attack?
740	CIQPAN_B	CIDI - Panic	CIQPPB	Did you take medication for attack?
741	CIQPAN_B	CIDI - Panic	CIQPPC	Did attacks interfere with life?
742	CIQPAN_B	CIDI - Panic	CIQPPD	Were attacks result of phys illness?
743	CIQPAN_B	CIDI - Panic	CIQPPE	Were attacks result of MDA?



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Item #	Data File	Component	Item ID	Label
744	CIQPAN_B	CIDI - Panic	CIQPPF	Were attacks always result MDA?
745	CIQPAN_B	CIDI - Panic	CIQPPHA	Doctor said nerves causing attacks
746	CIQPAN_B	CIDI - Panic	CIQPPHB	Doctor said stress causing attacks
747	CIQPAN_B	CIDI - Panic	CIQPPHC	Doctor said anxiety causing attacks
748	CIQPAN_B	CIDI - Panic	CIQPPHD	Doctor said depression causing attacks
749	CIQPAN_B	CIDI - Panic	CIQPPHE	Doc said mental illness causing attacks
750	CIQPAN_B	CIDI - Panic	CIQPPHF	Doctor said medication causing attacks
751	CIQPAN_B	CIDI - Panic	CIQPPHG	Doctor said drugs causing attacks
752	CIQPAN_B	CIDI - Panic	CIQPPHH	Doctor said alcohol causing attacks
753	CIQPAN_B	CIDI - Panic	CIQPPHI	Doctor said phys illness causing attacks
754	CIQPAN_B	CIDI - Panic	CIQPPHJ	Doctor said phys injury causing attacks
755	CIQPAN_B	CIDI - Panic	CIQPPHK	Doctor gave no definite diag for attacks
756	CIQPAN_B	CIDI - Panic	CIQPPJ	Were attacks always result MDA?
757	CIQPAN_B	CIDI - Panic	CIQPPK	Were attacks result of phys illness?
758	CIQPAN_B	CIDI - Panic	CIQPPQ	Anything abnormal when exam?
759	CIQPAN_B	CIDI - Panic	CIQPPN	Were attacks always result phys ill?
760	CIQPAN_B	CIDI - Panic	CIQPPO	Were attacks always result MDA?
761	CIQPAN_B	CIDI - Panic	CIDPPRB	General cause of problem
762	CIQPAN_B	CIDI - Panic	CIQP59	Attacks interfere with daily life?
763	CIQPAN_B	CIDI - Panic	CIQP60	No. days totally unable work
764	CIQPAN_B	CIDI - Panic	CIQP61	Did totally occur past 4 weeks?
765	CIQPAN_B	CIDI - Panic	CIQP62	No. days totally past 4 weeks

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Item #	Data File	Component	Item ID	Label
766	CIQPAN_B	CIDI - Panic	CIQP63	No. days cutback amount/quality
767	CIQPAN_B	CIDI - Panic	CIQP64	Describe quantity/quality cutback
768	CIQPAN_B	CIDI - Panic	CIQP65	Did cutback occur past 4 weeks?
769	CIQPAN_B	CIDI - Panic	CIQP66	No. days cutback past 4 weeks
770	CIQPAN_B	CIDI - Panic	CIQP67	No. days extreme effort to work
771	CIQPAN_B	CIDI - Panic	CIQP68	Did extreme occur past 4 weeks?
772	CIQPAN_B	CIDI - Panic	CIQP69	No. days extreme past 4 weeks
773	CIQPAN_B	CIDI - Panic	CIQP70	No. days interfere personal life
774	CIQPAN_B	CIDI - Panic	CIQP71	Did interfere occur past 4 weeks?
775	CIQPAN_B	CIDI - Panic	CIQP72	No. days interfere past 4 weeks
776	CIQPAN_B	CIDI - Panic	CIDPSCOR	Panic Score
777	CVX_B	Cardiovascular Fitness	SEQN	Respondent sequence number
778	CVX_B	Cardiovascular Fitness	CVDEXSTS	CV fitness exam status
779	CVX_B	Cardiovascular Fitness	CVDEXCMT	Comment code for CV fitness exam status
780	CVX_B	Cardiovascular Fitness	CVDEXCL1	Excluded per physical limitations
781	CVX_B	Cardiovascular Fitness	CVDEXCL2	Excluded per cardiovascular conditions
782	CVX_B	Cardiovascular Fitness	CVDEXCL3	Excluded per lung/breathing conditions
783	CVX_B	Cardiovascular Fitness	CVDEXCL4	Excluded per asthma symptoms
784	CVX_B	Cardiovascular Fitness	CVDEXCL5	Excluded per medications
785	CVX_B	Cardiovascular Fitness	CVDEXCL6	Excluded per other specific reasons
786	CVX_B	Cardiovascular Fitness	CVQ220a	Priority 2 Stop, excessive HR in stage 2
787	CVX_B	Cardiovascular Fitness	CVQ220b	Priority 2 Stop, excessive HR in stage 1

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Item #	Data File	Component	Item ID	Label
788	CVX_B	Cardiovascular Fitness	CVQ220c	Priority 2 Stop, excessive BP
789	CVX_B	Cardiovascular Fitness	CVQ220e	Priority 2 Stop, significant drop in SBP
790	CVX_B	Cardiovascular Fitness	CVQ220g	Priority 2 Stop, variability in HR
791	CVX_B	Cardiovascular Fitness	CVQ220h	Priority 2 Stop, participant request
792	CVX_B	Cardiovascular Fitness	CVQ220i	Priority 2 Stop, equipment failure
793	CVX_B	Cardiovascular Fitness	CVQ220j	Priority 2 Stop, participant grips rails
794	CVX_B	Cardiovascular Fitness	CVQ220k	Priority 2 Stop, participant overexerted
795	CVX_B	Cardiovascular Fitness	CVQ220l	Priority 2 Stop, technician discretion
796	CVX_B	Cardiovascular Fitness	CVQ220m	Priority 2 Stop, other specified reasons
797	CVX_B	Cardiovascular Fitness	CVDEXLEN	Length of CV fitness exam (min)
798	CVX_B	Cardiovascular Fitness	CVDEXMER	Examiner ID code
799	CVX_B	Cardiovascular Fitness	CVDPMHR	Predicted maximal heart rate (per min)
800	CVX_B	Cardiovascular Fitness	CVXPARC	Physical activity readiness code
801	CVX_B	Cardiovascular Fitness	CVDVOMAX	Predicted VO2max (ml/kg/min)
802	CVX_B	Cardiovascular Fitness	CVAPROT	Assigned exercise protocol
803	CVX_B	Cardiovascular Fitness	CVDPROT	Exercise protocol used in stage 1 and 2
804	CVX_B	Cardiovascular Fitness	CVATEMP	Room temperature (degrees F)
805	CVX_B	Cardiovascular Fitness	CVAARM	Arm selected for blood pressure monitor
806	CVX_B	Cardiovascular Fitness	CVACUFF	Cuff size for blood pressure monitor
807	CVX_B	Cardiovascular Fitness	CVAVEST	Mesh vest used
808	CVX_B	Cardiovascular Fitness	CVAWS1	Warm-up speed (mph)
809	CVX_B	Cardiovascular Fitness	CVAWG1	Warm-up grade (% incline)
810	CVX_B	Cardiovascular Fitness	CVDWTIM	Amount of time spent in warm-up (min)
811	CVX_B	Cardiovascular Fitness	CVXWRPE	Warm-up rating of perceived exertion

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Item #	Data File	Component	Item ID	Label
812	CVX_B	Cardiovascular Fitness	CVDWHR	Warm-up heart rate (per min)
813	CVX_B	Cardiovascular Fitness	CVDWSY	Warm-up systolic BP (mm Hg)
814	CVX_B	Cardiovascular Fitness	CVDWDI	Warm-up diastolic BP (mm Hg)
815	CVX_B	Cardiovascular Fitness	CVDS1S	Stage 1 speed (mph)
816	CVX_B	Cardiovascular Fitness	CVDS1G	Stage 1 grade (% incline)
817	CVX_B	Cardiovascular Fitness	CVDS1TIM	Amount of time spent in Stage 1 (min)
818	CVX_B	Cardiovascular Fitness	CVXS1RPE	Stage 1 rating of perceived exertion
819	CVX_B	Cardiovascular Fitness	CVDS1HR	Stage 1 heart rate (per min)
820	CVX_B	Cardiovascular Fitness	CVDS1SY	Stage 1 systolic BP (mm Hg)
821	CVX_B	Cardiovascular Fitness	CVDS1DI	Stage 1 diastolic BP (mm Hg)
822	CVX_B	Cardiovascular Fitness	CVDS2S	Stage 2 speed (mph)
823	CVX_B	Cardiovascular Fitness	CVDS2G	Stage 2 grade (% incline)
824	CVX_B	Cardiovascular Fitness	CVDS2TIM	Amount of time spent in Stage 2 (min)
825	CVX_B	Cardiovascular Fitness	CVXS2RPE	Stage 2 rating of perceived exertion
826	CVX_B	Cardiovascular Fitness	CVDS2HR	Stage 2 heart rate (per min)
827	CVX_B	Cardiovascular Fitness	CVDS2SY	Stage 2 systolic BP (mm Hg)
828	CVX_B	Cardiovascular Fitness	CVDS2DI	Stage 2 diastolic BP (mm Hg)
829	CVX_B	Cardiovascular Fitness	CVDR1TIM	Amount of time spent in Recovery 1 (min)
830	CVX_B	Cardiovascular Fitness	CVDR1HR	Recovery 1 heart rate (per min)
831	CVX_B	Cardiovascular Fitness	CVDR1SY	Recovery 1 systolic BP (mm Hg)
832	CVX_B	Cardiovascular Fitness	CVDR1DI	Recovery 1 diastolic BP (mm Hg)
833	CVX_B	Cardiovascular Fitness	CVDR2TIM	Amount of time spent in Recovery 2 (min)
834	CVX_B	Cardiovascular Fitness	CVDR2HR	Recovery 2 heart rate (per min)
835	CVX_B	Cardiovascular Fitness	CVDR2SY	Recovery 2 systolic BP (mm Hg)

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Item #	Data File	Component	Item ID	Label
836	CVX_B	Cardiovascular Fitness	CVDR2DI	Recovery 2 diastolic BP (mm Hg)
837	CVX_B	Cardiovascular Fitness	CVDR3TIM	Amount of time spent in Recovery 3 (min)
838	CVX_B	Cardiovascular Fitness	CVDR3HR	Recovery 3 heart rate (per min)
839	CVX_B	Cardiovascular Fitness	CVDR3SY	Recovery 3 systolic BP (mm Hg)
840	CVX_B	Cardiovascular Fitness	CVDR3DI	Recovery 3 diastolic BP (mm Hg)
841	CVX_B	Cardiovascular Fitness	CVDESVO2	Estimated VO2max (ml/kg/min)
842	CVX_B	Cardiovascular Fitness	CVDFITLV	Cardiovascular fitness level
843	DRXIFF_B	Dietary Interview - Individual Foods	SEQN	Respondent sequence number
844	DRXIFF_B	Dietary Interview - Individual Foods	DRXILINE	Food/individual component number
845	DRXIFF_B	Dietary Interview - Individual Foods	WTDRD1	Dietary day one sample weight
846	DRXIFF_B	Dietary Interview - Individual Foods	DRDDRSTZ	Dietary recall status
847	DRXIFF_B	Dietary Interview - Individual Foods	DRDDAY	Intake day of week
848	DRXIFF_B	Dietary Interview - Individual Foods	DRALANG	Language SP/Proxy used mostly
849	DRXIFF_B	Dietary Interview - Individual Foods	DRXCCMNM	Combination food number
850	DRXIFF_B	Dietary Interview - Individual Foods	DRDCCMTZ	Combination food type
851	DRXIFF_B	Dietary Interview - Individual Foods	DRD020	Time of eating occasion (HH:MM)
852	DRXIFF_B	Dietary Interview - Individual Foods	DRD030Z	Name of eating occasion
853	DRXIFF_B	Dietary Interview - Individual Foods	DRD040Z	Was this food eaten at home?
854	DRXIFF_B	Dietary Interview - Individual Foods	DRDIFDCD	USDA food code
855	DRXIFF_B	Dietary Interview - Individual Foods	DRXIGRMS	Grams
856	DRXIFF_B	Dietary Interview - Individual Foods	DRXIKCAL	Energy (kcal)
857	DRXIFF_B	Dietary Interview - Individual Foods	DRXIPROT	Protein (gm)
858	DRXIFF_B	Dietary Interview - Individual Foods	DRXICARB	Carbohydrate (gm)
859	DRXIFF_B	Dietary Interview - Individual Foods	DRXISUGR	Total sugars (gm)
860	DRXIFF_B	Dietary Interview - Individual Foods	DRXIFIBE	Dietary fiber (gm)

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Item #	Data File	Component	Item ID	Label
861	DRXIFF_B	Dietary Interview - Individual Foods	DRXITFAT	Total fat (gm)
862	DRXIFF_B	Dietary Interview - Individual Foods	DRXISFAT	Total saturated fatty acids (gm)
863	DRXIFF_B	Dietary Interview - Individual Foods	DRXIMFAT	Total monounsaturated fatty acids (gm)
864	DRXIFF_B	Dietary Interview - Individual Foods	DRXIPFAT	Total polyunsaturated fatty acids (gm)
865	DRXIFF_B	Dietary Interview - Individual Foods	DRXICHOL	Cholesterol (mg)
866	DRXIFF_B	Dietary Interview - Individual Foods	DRXIATOC	Vitamin E as alpha-tocopherol (mg)
867	DRXIFF_B	Dietary Interview - Individual Foods	DRXIRET	Retinol (mcg)
868	DRXIFF_B	Dietary Interview - Individual Foods	DRXIVARA	Vitamin A, RAE (mcg)
869	DRXIFF_B	Dietary Interview - Individual Foods	DRXIACAR	Alpha-carotene (mcg)
870	DRXIFF_B	Dietary Interview - Individual Foods	DRXIBCAR	Beta-carotene (mcg)
871	DRXIFF_B	Dietary Interview - Individual Foods	DRXICRYP	Beta-cryptoxanthin (mcg)
872	DRXIFF_B	Dietary Interview - Individual Foods	DRXILYCO	Lycopene (mcg)
873	DRXIFF_B	Dietary Interview - Individual Foods	DRXILZ	Lutein + zeaxanthin (mcg)
874	DRXIFF_B	Dietary Interview - Individual Foods	DRXIVB1	Thiamin (Vitamin B1) (mg)
875	DRXIFF_B	Dietary Interview - Individual Foods	DRXIVB2	Riboflavin (Vitamin B2) (mg)
876	DRXIFF_B	Dietary Interview - Individual Foods	DRXINIAC	Niacin (mg)
877	DRXIFF_B	Dietary Interview - Individual Foods	DRXIVB6	Vitamin B6 (mg)
878	DRXIFF_B	Dietary Interview - Individual Foods	DRXIFOLA	Total Folate (mcg)
879	DRXIFF_B	Dietary Interview - Individual Foods	DRXIFA	Folic acid (mcg)
880	DRXIFF_B	Dietary Interview - Individual Foods	DRXIFF	Food folate (mcg)
881	DRXIFF_B	Dietary Interview - Individual Foods	DRXIFDFE	Folate, DFE (mcg)
882	DRXIFF_B	Dietary Interview - Individual Foods	DRXIVB12	Vitamin B12 (mcg)
883	DRXIFF_B	Dietary Interview - Individual Foods	DRXIVC	Vitamin C (mg)
884	DRXIFF_B	Dietary Interview - Individual Foods	DRXIVK	Vitamin K (mcg)
885	DRXIFF_B	Dietary Interview - Individual Foods	DRXICALC	Calcium (mg)

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Item #	Data File	Component	Item ID	Label
886	DRXIFF_B	Dietary Interview - Individual Foods	DRXIPHOS	Phosphorus (mg)
887	DRXIFF_B	Dietary Interview - Individual Foods	DRXIMAGN	Magnesium (mg)
888	DRXIFF_B	Dietary Interview - Individual Foods	DRXIIRON	Iron (mg)
889	DRXIFF_B	Dietary Interview - Individual Foods	DRXIZINC	Zinc (mg)
890	DRXIFF_B	Dietary Interview - Individual Foods	DRXICOPP	Copper (mg)
891	DRXIFF_B	Dietary Interview - Individual Foods	DRDISODI	Sodium (mg)
892	DRXIFF_B	Dietary Interview - Individual Foods	DRXIPOTA	Potassium (mg)
893	DRXIFF_B	Dietary Interview - Individual Foods	DRXISELE	Selenium (mcg)
894	DRXIFF_B	Dietary Interview - Individual Foods	DRXICAFF	Caffeine (mg)
895	DRXIFF_B	Dietary Interview - Individual Foods	DRXITHEO	Theobromine (mg)
896	DRXIFF_B	Dietary Interview - Individual Foods	DRXIALCO	Alcohol (gm)
897	DRXIFF_B	Dietary Interview - Individual Foods	DRXIMOIS	Moisture (gm)
898	DRXIFF_B	Dietary Interview - Individual Foods	DRXIS040	SFA 4:0 (Butanoic) (gm)
899	DRXIFF_B	Dietary Interview - Individual Foods	DRXIS060	SFA 6:0 (Hexanoic) (gm)
900	DRXIFF_B	Dietary Interview - Individual Foods	DRXIS080	SFA 8:0 (Octanoic) (gm)
901	DRXIFF_B	Dietary Interview - Individual Foods	DRXIS100	SFA 10:0 (Decanoic) (gm)
902	DRXIFF_B	Dietary Interview - Individual Foods	DRXIS120	SFA 12:0 (Dodecanoic) (gm)
903	DRXIFF_B	Dietary Interview - Individual Foods	DRXIS140	SFA 14:0 (Tetradecanoic) (gm)
904	DRXIFF_B	Dietary Interview - Individual Foods	DRXIS160	SFA 16:0 (Hexadecanoic) (gm)
905	DRXIFF_B	Dietary Interview - Individual Foods	DRXIS180	SFA 18:0 (Octadecanoic) (gm)
906	DRXIFF_B	Dietary Interview - Individual Foods	DRXIM161	MFA 16:1 (Hexadecenoic) (gm)
907	DRXIFF_B	Dietary Interview - Individual Foods	DRXIM181	MFA 18:1 (Octadecenoic) (gm)
908	DRXIFF_B	Dietary Interview - Individual Foods	DRXIM201	MFA 20:1 (Eicosenoic) (gm)
909	DRXIFF_B	Dietary Interview - Individual Foods	DRXIM221	MFA 22:1 (Docosenoic) (gm)
910	DRXIFF_B	Dietary Interview - Individual Foods	DRXIP182	PFA 18:2 (Octadecadienoic) (gm)

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Item #	Data File	Component	Item ID	Label
911	DRXIFF_B	Dietary Interview - Individual Foods	DRXIP183	PFA 18:3 (Octadecatrienoic) (gm)
912	DRXIFF_B	Dietary Interview - Individual Foods	DRXIP184	PFA 18:4 (Octadecatetraenoic) (gm)
913	DRXIFF_B	Dietary Interview - Individual Foods	DRXIP204	PFA 20:4 (Eicosatetraenoic) (gm)
914	DRXIFF_B	Dietary Interview - Individual Foods	DRXIP205	PFA 20:5 (Eicsapentaenoic) (gm)
915	DRXIFF_B	Dietary Interview - Individual Foods	DRXIP225	PFA 22:5 (Docosapentaenoic) (gm)
916	DRXIFF_B	Dietary Interview - Individual Foods	DRXIP226	PFA 22:6 (Docosahexaenoic) (gm)
917	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	SEQN	Respondent sequence number
918	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	WTDRD1	Dietary day one sample weight
919	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRDDRSTZ	Dietary recall status
920	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRDEXMER	Interviewer ID code
921	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRDDAY	Intake day of the week
922	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRALANG	Language SP/Proxy used mostly
923	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRDRESP	Main respondent for the interview
924	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTNUMF	Number of foods
925	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTKCAL	Energy (kcal)
926	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTPROT	Protein (gm)
927	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTCARB	Carbohydrate (gm)



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Item #	Data File	Component	Item ID	Label
928	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTSUGR	Total sugars (gm)
929	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTFIBE	Dietary fiber (gm)
930	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTTFAT	Total fat (gm)
931	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTSFAT	Total saturated fatty acids (gm)
932	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTMFAT	Total monounsaturated fatty acids (gm)
933	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTPFAT	Total polyunsaturated fatty acids (gm)
934	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTCHOL	Cholesterol (mg)
935	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTATOC	Vitamin E as alpha-tocopherol (mg)
936	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTRET	Retinol (mcg)
937	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTVARA	Vitamin A, RAE (mcg)
938	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTACAR	Alpha-carotene (mcg)
939	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTBCAR	Beta-carotene (mcg)
940	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTCRYP	Beta-cryptoxanthin (mcg)
941	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTLYCO	Lycopene (mcg)
942	DRXTOT_B	Dietary Interview - Total Nutrient	DRXTLZ	Lutein + zeaxanthin (mcg)

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Item #	Data File	Component	Item ID	Label
		Intakes		
943	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTVB1	Thiamin (Vitamin B1) (mg)
944	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTVB2	Riboflavin (Vitamin B2) (mg)
945	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTNIAC	Niacin (mg)
946	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTVB6	Vitamin B6 (mg)
947	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTFOLA	Total Folate (mcg)
948	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTFA	Folic acid (mcg)
949	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTFF	Food folate (mcg)
950	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTDFE	Folate, DFE (mcg)
951	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTVB12	Vitamin B12 (mcg)
952	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTVC	Vitamin C (mg)
953	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTVK	Vitamin K (mcg)
954	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTCALC	Calcium (mg)
955	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTPHOS	Phosphorus (mg)
956	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTMAGN	Magnesium (mg)

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Item #	Data File	Component	Item ID	Label
957	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTIRON	Iron (mg)
958	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTZINC	Zinc (mg)
959	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTCOPP	Copper (mg)
960	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRDTSODI	Sodium (mg)
961	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTPOTA	Potassium (mg)
962	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTSELE	Selenium (mcg)
963	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTCAFF	Caffeine (mg)
964	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTTHEO	Theobromine (mg)
965	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTALCO	Alcohol (gm)
966	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTMOIS	Moisture (gm)
967	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTS040	SFA 4:0 (Butanoic) (gm)
968	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTS060	SFA 6:0 (Hexanoic) (gm)
969	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTS080	SFA 8:0 (Octanoic) (gm)
970	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTS100	SFA 10:0 (Decanoic) (gm)
971	DRXTOT_B	Dietary Interview - Total Nutrient	DRXTS120	SFA 12:0 (Dodecanoic) (gm)

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Item #	Data File	Component	Item ID	Label
		Intakes		
972	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTS140	SFA 14:0 (Tetradecanoic) (gm)
973	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTS160	SFA 16:0 (Hexadecanoic) (gm)
974	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTS180	SFA 18:0 (Octadecanoic) (gm)
975	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTM161	MFA 16:1 (Hexadecenoic) (gm)
976	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTM181	MFA 18:1 (Octadecenoic) (gm)
977	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTM201	MFA 20:1 (Eicosenoic) (gm)
978	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTM221	MFA 22:1 (Docosenoic) (gm)
979	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTP182	PFA 18:2 (Octadecadienoic) (gm)
980	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTP183	PFA 18:3 (Octadecatrienoic) (gm)
981	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTP184	PFA 18:4 (Octadecatetraenoic) (gm)
982	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTP204	PFA 20:4 (Eicosatetraenoic) (gm)
983	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTP205	PFA 20:5 (Eicsapentaenoic) (gm)
984	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTP225	PFA 22:5 (Docosapentaenoic) (gm)
985	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRXTP226	PFA 22:6 (Docosahexaenoic) (gm)

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Item #	Data File	Component	Item ID	Label
986	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD300	Compare food consumed yesterday to usual
987	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD320GW	Total plain water drank yesterday (gm)
988	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD330GW	Total tap water drank yesterday(gm)
989	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRDCWATR	Plain carbonated water (gm)
990	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DBQ095	Type of salt you use
991	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DBD100	How often add salt to food at table
992	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD340	Shellfish eaten during past 30 days
993	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350A	Clams eaten during past 30 days
994	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350AQ	# of times clams eaten in past 30 days
995	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350B	Crabs eaten during past 30 days
996	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350BQ	# of times crabs eaten in past 30 days
997	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350C	Crayfish eaten during past 30 days
998	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350CQ	# of times crayfish eaten past 30 days
999	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350D	Lobsters eaten during past 30 days
1000	DRXTOT_B	Dietary Interview - Total Nutrient	DRD350DQ	# of times lobsters eaten past 30 days

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Item #	Data File	Component	Item ID	Label
		Intakes		
1001	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350E	Mussels eaten during past 30 days
1002	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350EQ	# of times mussels eaten in past 30 days
1003	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350F	Oysters eaten during past 30 days
1004	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350FQ	# of times oysters eaten in past 30 days
1005	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350G	Scallops eaten during past 30 days
1006	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350GQ	# of times scallops eaten past 30 days
1007	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350H	Shrimp eaten during past 30 days
1008	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350HQ	# of times shrimp eaten in past 30 days
1009	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350I	Other shellfish eaten past 30 days
1010	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350IQ	# of times other shellfish eaten
1011	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350J	Other unknown shellfish eaten past 30 d
1012	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350JQ	# of times other unknown shellfish eaten
1013	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD350K	Refused on shellfish eaten past 30 days
1014	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD360	Fish eaten during past 30 days

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Item #	Data File	Component	Item ID	Label
1015	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370A	Breaded fish products eaten past 30 days
1016	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370AQ	# of times breaded fish products eaten
1017	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370B	Tuna eaten during past 30 days
1018	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370BQ	# of times tuna eaten in past 30 days
1019	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370C	Bass eaten during past 30 days
1020	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370CQ	# of times bass eaten in past 30 days
1021	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370D	Catfish eaten during past 30 days
1022	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370DQ	# of times catfish eaten in past 30 days
1023	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370E	Cod eaten during past 30 days
1024	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370EQ	# of times cod eaten in past 30 days
1025	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370F	Flatfish eaten during past 30 days
1026	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370FQ	# of times flatfish eaten past 30 days
1027	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370G	Haddock eaten during past 30 days
1028	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370GQ	# of times haddock eaten in past 30 days
1029	DRXTOT_B	Dietary Interview - Total Nutrient	DRD370H	Mackerel eaten during past 30 days

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Item #	Data File	Component	Item ID	Label
		Intakes		
1030	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370HQ	# of times mackerel eaten past 30 days
1031	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370I	Perch eaten during past 30 days
1032	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370IQ	# of times perch eaten in past 30 days
1033	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370J	Pike eaten during past 30 days
1034	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370JQ	# of times pike eaten in past 30 days
1035	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370K	Pollock eaten during past 30 days
1036	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370KQ	# of times pollock eaten in past 30 days
1037	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370L	Porgy eaten during past 30 days
1038	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370LQ	# of times porgy eaten in past 30 days
1039	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370M	Salmon eaten during past 30 days
1040	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370MQ	# of times salmon eaten in past 30 days
1041	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370N	Sardines eaten during past 30 days
1042	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370NQ	# of times sardines eaten past 30 days
1043	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370O	Sea bass eaten during past 30 days



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Item #	Data File	Component	Item ID	Label
1044	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370OQ	# of times sea bass eaten past 30 days
1045	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370P	Shark eaten during past 30 days
1046	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370PQ	# of times shark eaten in past 30 days
1047	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370Q	Swordfish eaten during past 30 days
1048	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370QQ	# of times swordfish eaten past 30 days
1049	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370R	Trout eaten during past 30 days
1050	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370RQ	# of times trout eaten in past 30 days
1051	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370S	Walleye eaten during past 30 days
1052	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370SQ	# of times walleye eaten in past 30 days
1053	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370T	Other fish eaten during past 30 days
1054	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370TQ	# of times other fish eaten past 30 days
1055	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370U	Other unknown fish eaten in past 30 days
1056	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370UQ	# of times other unknown fish eaten
1057	DRXTOT_B	Dietary Interview - Total Nutrient Intakes	DRD370V	Refused on fish eaten past 30 days
1058	DXX_B	DEXA	SEQN	Respondent sequence number

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Item #	Data File	Component	Item ID	Label
1059	DXX_B	DEXA	_MULT_	Imputation Version
1060	DXX_B	DEXA	DXAEXSTS	Exam Status
1061	DXX_B	DEXA	DXITOT	Overall Imputation Indicator
1062	DXX_B	DEXA	DXIHE	Head Imputation Indicator
1063	DXX_B	DEXA	DXXHEA	Head Area (cm^2)
1064	DXX_B	DEXA	DXAHEBV	Head Bone Invalidity Code
1065	DXX_B	DEXA	DXXHEBMC	Head Bone Mineral Content (g)
1066	DXX_B	DEXA	DXXHEBMD	Head Bone Mineral Density (g/cm^2)
1067	DXX_B	DEXA	DXAHETV	Head Tissue Invalidity Code
1068	DXX_B	DEXA	DXXHEFAT	Head Fat (g)
1069	DXX_B	DEXA	DXDHELE	Head Lean excl BMC (g)
1070	DXX_B	DEXA	DXXHELI	Head Lean incl BMC (g)
1071	DXX_B	DEXA	DXDHETOT	Head Total (g)
1072	DXX_B	DEXA	DXDHEPF	Head Percent Fat
1073	DXX_B	DEXA	DXILA	Left Arm Imputation Indicator
1074	DXX_B	DEXA	DXXLAA	Left Arm Area (cm^2)
1075	DXX_B	DEXA	DXALABV	Left Arm Bone Invalidity Code
1076	DXX_B	DEXA	DXXLABMC	Left Arm BMC (g)
1077	DXX_B	DEXA	DXXLABMD	Left Arm BMD (g/cm^2)
1078	DXX_B	DEXA	DXALATV	Left Arm Tissue Invalidity Code
1079	DXX_B	DEXA	DXXLAFAT	Left Arm Fat (g)
1080	DXX_B	DEXA	DXDLALE	Left Arm Lean excl BMC (g)
1081	DXX_B	DEXA	DXXLALI	Left Arm Lean incl BMC (g)
1082	DXX_B	DEXA	DXDLATOT	Left Arm Total (g)
1083	DXX_B	DEXA	DXDLAPF	Left Arm Percent Fat

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Item #	Data File	Component	Item ID	Label
1084	DXX_B	DEXA	DXILL	Left Leg Imputation Indicator
1085	DXX_B	DEXA	DXXLLA	Left Leg Area (cm^2)
1086	DXX_B	DEXA	DXALLBV	Left Leg Bone Invalidity Code
1087	DXX_B	DEXA	DXXLLBMC	Left Leg BMC (g)
1088	DXX_B	DEXA	DXXLLBMD	Left Leg BMD (g/cm^2)
1089	DXX_B	DEXA	DXALLTV	Left Leg Tissue Invalidity Code
1090	DXX_B	DEXA	DXXLLFAT	Left Leg Fat (g)
1091	DXX_B	DEXA	DXDLLLE	Left Leg Lean excl BMC (g)
1092	DXX_B	DEXA	DXXLLLI	Left Leg Lean incl BMC (g)
1093	DXX_B	DEXA	DXDLLTOT	Left Leg Total (g)
1094	DXX_B	DEXA	DXDLLPF	Left Leg Percent Fat
1095	DXX_B	DEXA	DXIRA	Right Arm Imputation Indicator
1096	DXX_B	DEXA	DXXRAA	Right Arm Area (cm^2)
1097	DXX_B	DEXA	DXARABV	Right Arm Bone Invalidity Code
1098	DXX_B	DEXA	DXXRABMC	Right Arm BMC (g)
1099	DXX_B	DEXA	DXXRABMD	Right Arm BMD (g/cm^2)
1100	DXX_B	DEXA	DXARATV	Right Arm Tissue Invalidity Code
1101	DXX_B	DEXA	DXXRAFAT	Right Arm Fat (g)
1102	DXX_B	DEXA	DXDRALE	Right Arm Lean excl BMC (g)
1103	DXX_B	DEXA	DXXRALI	Right Arm Lean incl BMC (g)
1104	DXX_B	DEXA	DXDRATOT	Right Arm Total (g)
1105	DXX_B	DEXA	DXDRAPF	Right Arm Percent Fat
1106	DXX_B	DEXA	DXIRL	Right Leg Imputation Indicator
1107	DXX_B	DEXA	DXXRLA	Right Leg Area (cm^2)
1108	DXX_B	DEXA	DXARLBV	Right Leg Bone Invalidity Code

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Item #	Data File	Component	Item ID	Label
1109	DXX_B	DEXA	DXXRLBMC	Right Leg BMC (g)
1110	DXX_B	DEXA	DXXRLBMD	Right Leg BMD(g/cm^2)
1111	DXX_B	DEXA	DXARLTV	Right Leg Tissue Invalidity Code
1112	DXX_B	DEXA	DXXRLFAT	Right Leg Fat (g)
1113	DXX_B	DEXA	DXDRLLE	Right Leg Lean excl BMC (g)
1114	DXX_B	DEXA	DXXRLLI	Right Leg Lean incl BMC (g)
1115	DXX_B	DEXA	DXDRLTOT	Right Leg Total (g)
1116	DXX_B	DEXA	DXDRLPF	Right Leg Percent Fat
1117	DXX_B	DEXA	DXILR	Left Ribs Imputation Indicator
1118	DXX_B	DEXA	DXXLRA	Left Ribs Area (cm^2)
1119	DXX_B	DEXA	DXXLRBMC	Left Ribs BMC (g)
1120	DXX_B	DEXA	DXXLRBMD	Left Ribs BMD (g/cm^2)
1121	DXX_B	DEXA	DXIRR	Right Ribs Imputation Indicator
1122	DXX_B	DEXA	DXXRRA	Right Ribs Area (cm^2)
1123	DXX_B	DEXA	DXXRRBMC	Right Ribs BMC (g)
1124	DXX_B	DEXA	DXXRRBMD	Right Ribs BMD (g/cm^2)
1125	DXX_B	DEXA	DXITS	Thoracic Spine Imputation Indicator
1126	DXX_B	DEXA	DXXTSA	Thoracic Spine Area (cm^2)
1127	DXX_B	DEXA	DXXTSBMC	Thoracic Spine BMC (g)
1128	DXX_B	DEXA	DXXTSBMD	Thoracic Spine BMD (g/cm^2)
1129	DXX_B	DEXA	DXILS	Lumbar Spine Imputation Indicator
1130	DXX_B	DEXA	DXXLSA	Lumbar Spine Area (cm^2)
1131	DXX_B	DEXA	DXXLSBMC	Lumbar Spine BMC (g)
1132	DXX_B	DEXA	DXXLSBMD	Lumbar Spine BMD (g/cm^2)
1133	DXX_B	DEXA	DXIPE	Pelvis Imputation Indicator

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Item #	Data File	Component	Item ID	Label
1134	DXX_B	DEXA	DXXPEA	Pelvis Area (cm <sup>2</sup> )
1135	DXX_B	DEXA	DXXPEBMC	Pelvis BMC (g)
1136	DXX_B	DEXA	DXXPEBMD	Pelvis BMD (g/cm <sup>2</sup> )
1137	DXX_B	DEXA	DXITR	Trunk Imputation Indicator
1138	DXX_B	DEXA	DXDTRA	Trunk Bone area (cm <sup>2</sup> )
1139	DXX_B	DEXA	DXATRBV	Trunk Bone Invalidity Code
1140	DXX_B	DEXA	DXDTRBMC	Trunk BMC (g)
1141	DXX_B	DEXA	DXDTRBMD	Trunk Bone BMD (g/cm <sup>2</sup> )
1142	DXX_B	DEXA	DXATRTV	Trunk Tissue Invalidity Code
1143	DXX_B	DEXA	DXXTRFAT	Trunk Fat (g)
1144	DXX_B	DEXA	DXDTRLE	Trunk Lean excl BMC (g)
1145	DXX_B	DEXA	DXXTRLI	Trunk Lean incl BMC (g)
1146	DXX_B	DEXA	DXDTRTOT	Trunk Total (g)
1147	DXX_B	DEXA	DXDTRPF	Trunk Percent Fat
1148	DXX_B	DEXA	DXDSTA	Subtotal Area (cm <sup>2</sup> )
1149	DXX_B	DEXA	DXDSTBMC	Subtotal BMC (g)
1150	DXX_B	DEXA	DXDSTBMD	Subtotal BMD (g/cm <sup>2</sup> )
1151	DXX_B	DEXA	DXDSTFAT	Subtotal Fat (g)
1152	DXX_B	DEXA	DXDSTLE	Subtotal Lean excl BMC (g)
1153	DXX_B	DEXA	DXDSTLI	Subtotal Lean incl BMC (g)
1154	DXX_B	DEXA	DXDSTTOT	Subtotal (Total excl Head) (g)
1155	DXX_B	DEXA	DXDSTPF	Subtotal Percent Fat
1156	DXX_B	DEXA	DXDTOA	Total Area (cm <sup>2</sup> )
1157	DXX_B	DEXA	DXDFOBMC	Total Bone Mineral Content (g)
1158	DXX_B	DEXA	DXDFOBMD	Total Bone Mineral Density (g/cm <sup>2</sup> )

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Item #	Data File	Component	Item ID	Label
1159	DXX_B	DEXA	DXDТОFAT	Total Fat (g)
1160	DXX_B	DEXA	DXDТОLE	Total Lean excl BMC (g)
1161	DXX_B	DEXA	DXDТОLI	Total Lean incl BMC (g)
1162	DXX_B	DEXA	DXDТОTOT	Total Lean+Fat (g)
1163	DXX_B	DEXA	DXDТОPF	Total Percent Fat
1164	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	SEQN	Respondent sequence number
1165	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEDSCCT2	ABPI Section Comment
1166	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEAARM	Arm tested
1167	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEAARMC	Arm comment
1168	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEDARMCF	Brachial cuff size used
1169	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEQ020	Large adult used, poor thigh cuff fit
1170	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEAANKL	Ankle(s) tested
1171	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEAANKLC	Ankle comment
1172	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEDANKCF	Ankle cuff size used
1173	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXBRP1	Brachial SBP 1 (mm Hg)
1174	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXBRP2	Brachial SBP 2 (mm Hg)
1175	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXBRPM	Mean Brachial SBP (mm Hg)

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Item #	Data File	Component	Item ID	Label
1176	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXLPTS1	Left Posterior Tibial SBP 1 (mm Hg)
1177	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXLPTS2	Left Posterior Tibial SBP 2 (mm Hg)
1178	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXLPTSM	Left Mean Posterior Tibial SBP (mm Hg)
1179	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXLABPI	Left ABPI
1180	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXRPTS1	Right Posterior Tibial SBP 1 (mm Hg)
1181	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXRPTS2	Right Posterior Tibial SBP 2 (mm Hg)
1182	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXRPTSM	Right Mean Posterior Tibial SBP (mm Hg)
1183	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEXRABPI	Right ABPI
1184	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEALPTPD	Left PT pulse detected?
1185	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEARPTPD	Right PT pulse detected?
1186	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEALAPNC	Left ankle SBP > 255 mm Hg?
1187	LEXAB_B	Lower Extremity Disease - Ankle Brachial Pressure Index	LEARAPNC	Right ankle SBP > 255 mm Hg?
1188	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	SEQN	Respondent sequence number
1189	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEDSCCT1	PN Section Comment
1190	LEXPB_B	Lower Extremity Disease - Peripheral	LEALAMP	Left amputation

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Item #	Data File	Component	Item ID	Label
		Neuropathy		
1191	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALBUN	Left bunions
1192	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALLES	Left lesion
1193	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALLESS	Left lesion site
1194	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARAMP	Right amputation
1195	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARBUN	Right bunions
1196	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARLES	Right lesion
1197	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARLESS	Right lesion site
1198	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALPN	Left Foot - Number of insensate areas
1199	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARPN	Right Foot - Number of insensate areas
1200	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLMH11	Left metatarsal head 1, test 1
1201	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALM1C1	Left metatarsal 1 comment, test 1
1202	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLHAL1	Left halux, test 1
1203	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALHAC1	Left halux comments, test 1
1204	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLMH51	Left metatarsal head 5, test 1



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Item #	Data File	Component	Item ID	Label
1205	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALM5C1	Left metatarsal 5 comment, test 1
1206	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLMH12	Left metatarsal head 1, test 2
1207	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALM1C2	Left metatarsal 1 comment, test 2
1208	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLHAL2	Left halux, test 2
1209	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALHAC2	Left halux comments, test 2
1210	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLMH52	Left metatarsal head 5, test 2
1211	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALM5C2	Left metatarsal 5 comment, test 2
1212	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLMH13	Left metatarsal head 1, test 3
1213	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALM1C3	Left metatarsal 1 comment, test 3
1214	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLHAL3	Left halux, test 3
1215	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALHAC3	Left halux comments, test 3
1216	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXLMH53	Left metatarsal head 5, test 3
1217	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEALM5C3	Left metatarsal 5 comment, test 3
1218	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRMH11	Right metatarsal head 1, test 1
1219	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARM1C1	Right metatarsal head 1 comment, test 1

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Item #	Data File	Component	Item ID	Label
		Neuropathy		1
1220	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRHAL1	Right halux, test 1
1221	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARHAC1	Right halux comment, test 1
1222	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRMH51	Right metatarsal head 5, test 1
1223	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARM5C1	Right metatarsal head 5 comment, test 1
1224	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRMH12	Right metatarsal head 1, test 2
1225	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARM1C2	Right metatarsal head 1 comment, test 2
1226	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRHAL2	Right halux, test 2
1227	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARHAC2	Right halux comment, test 2
1228	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRMH52	Right metatarsal head 5, test 2
1229	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARM5C2	Right metatarsal head 5 comment, test 2
1230	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRMH13	Right metatarsal head 1, test 3
1231	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEARM1C3	Right metatarsal head 1 comment, test 3
1232	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRHAL3	Right halux, test 3
1233	LEXPB_B	Lower Extremity Disease - Peripheral Neuropathy	LEXRMH53	Right metatarsal head 5, test 3

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Item #	Data File	Component	Item ID	Label
1234	LEXPN_B	Lower Extremity Disease - Peripheral Neuropathy	LEARM5C3	Right metatarsal head 5 comment, test 3
1235	MSX_B	Muscular Strength	SEQN	Respondent sequence number
1236	MSX_B	Muscular Strength	MSAEXLEN	Timed walk & muscle strength time (sec)
1237	MSX_B	Muscular Strength	MSAEXSTS	Timed walk and muscle strength status
1238	MSX_B	Muscular Strength	MSAEXCMT	Timed walk and muscle strength comments
1239	MSX_B	Muscular Strength	MSDEXCLU	Exclusion criteria for muscle strength
1240	MSX_B	Muscular Strength	MSDCWUA	Can SP walk unassisted?
1241	MSX_B	Muscular Strength	MSXW20TM	Time to complete 20 ft walk:
1242	MSX_B	Muscular Strength	MSXW08TM	Time to complete 8 ft walk:
1243	MSX_B	Muscular Strength	MSXWPAIN	Pain reported on walking:
1244	MSX_B	Muscular Strength	MSAWDEV	Type of device used:
1245	MSX_B	Muscular Strength	MSDPTIME	Time to peak force in seconds
1246	MSX_B	Muscular Strength	MSDPFANG	Angle of peak force (degrees)
1247	MSX_B	Muscular Strength	MSXARML	Arm length cm
1248	MSX_B	Muscular Strength	MSXGRAV	Gravity Correction in Lb
1249	MSX_B	Muscular Strength	MSDPFVEL	Peak force velocity degree/seconds
1250	MSX_B	Muscular Strength	MSDPF	Peak force (Newtons)
1251	MSX_B	Muscular Strength	MSDNTR	Number of trials
1252	MSX_B	Muscular Strength	MSDAPF	Average peak force (Newtons)
1253	MSX_B	Muscular Strength	MSDPFTR	The selected peak force trial
1254	OHXDEN_B	Oral Health - Dentition	SEQN	Respondent sequence number
1255	OHXDEN_B	Oral Health - Dentition	OHAEXSTS	Overall Oral Health Exam Status
1256	OHXDEN_B	Oral Health - Dentition	OHASCST3	Dentition Status Code

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Item #	Data File	Component	Item ID	Label
1257	OHXDEN_B	Oral Health - Dentition	OHD08TC	Tooth Count: #8
1258	OHXDEN_B	Oral Health - Dentition	OHD07TC	Tooth Count: #7
1259	OHXDEN_B	Oral Health - Dentition	OHD06TC	Tooth Count: #6
1260	OHXDEN_B	Oral Health - Dentition	OHD05TC	Tooth Count: #5
1261	OHXDEN_B	Oral Health - Dentition	OHD04TC	Tooth Count: #4
1262	OHXDEN_B	Oral Health - Dentition	OHD03TC	Tooth Count: #3
1263	OHXDEN_B	Oral Health - Dentition	OHD02TC	Tooth Count: #2
1264	OHXDEN_B	Oral Health - Dentition	OHD01TC	Tooth Count: #1
1265	OHXDEN_B	Oral Health - Dentition	OHD09TC	Tooth Count: #9
1266	OHXDEN_B	Oral Health - Dentition	OHD10TC	Tooth Count: #10
1267	OHXDEN_B	Oral Health - Dentition	OHD11TC	Tooth Count: #11
1268	OHXDEN_B	Oral Health - Dentition	OHD12TC	Tooth Count: #12
1269	OHXDEN_B	Oral Health - Dentition	OHD13TC	Tooth Count: #13
1270	OHXDEN_B	Oral Health - Dentition	OHD14TC	Tooth Count: #14
1271	OHXDEN_B	Oral Health - Dentition	OHD15TC	Tooth Count: #15
1272	OHXDEN_B	Oral Health - Dentition	OHD16TC	Tooth Count: #16
1273	OHXDEN_B	Oral Health - Dentition	OHD24TC	Tooth Count: #24
1274	OHXDEN_B	Oral Health - Dentition	OHD23TC	Tooth Count: #23
1275	OHXDEN_B	Oral Health - Dentition	OHD22TC	Tooth Count: #22
1276	OHXDEN_B	Oral Health - Dentition	OHD21TC	Tooth Count: #21
1277	OHXDEN_B	Oral Health - Dentition	OHD20TC	Tooth Count: #20
1278	OHXDEN_B	Oral Health - Dentition	OHD19TC	Tooth Count: #19
1279	OHXDEN_B	Oral Health - Dentition	OHD18TC	Tooth Count: #18
1280	OHXDEN_B	Oral Health - Dentition	OHD17TC	Tooth Count: #17
1281	OHXDEN_B	Oral Health - Dentition	OHD25TC	Tooth Count: #25

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Item #	Data File	Component	Item ID	Label
1282	OHXDEN_B	Oral Health - Dentition	OHD26TC	Tooth Count: #26
1283	OHXDEN_B	Oral Health - Dentition	OHD27TC	Tooth Count: #27
1284	OHXDEN_B	Oral Health - Dentition	OHD28TC	Tooth Count: #28
1285	OHXDEN_B	Oral Health - Dentition	OHD29TC	Tooth Count: #29
1286	OHXDEN_B	Oral Health - Dentition	OHD30TC	Tooth Count: #30
1287	OHXDEN_B	Oral Health - Dentition	OHD31TC	Tooth Count: #31
1288	OHXDEN_B	Oral Health - Dentition	OHD32TC	Tooth Count: #32
1289	OHXDEN_B	Oral Health - Dentition	OHXIMP	Dental Implant: yes / no?
1290	OHXDEN_B	Oral Health - Dentition	OHXEDEN	Edentulous: yes / no
1291	OHXDEN_B	Oral Health - Dentition	OHD08CTC	Coronal Caries: Tooth count #8
1292	OHXDEN_B	Oral Health - Dentition	OHD08CSC	Coronal Caries: Surface condition #8
1293	OHXDEN_B	Oral Health - Dentition	OHD07CTC	Coronal Caries: Tooth count #7
1294	OHXDEN_B	Oral Health - Dentition	OHD07CSC	Coronal Caries: Surface condition #7
1295	OHXDEN_B	Oral Health - Dentition	OHD06CTC	Coronal Caries: Tooth count #6
1296	OHXDEN_B	Oral Health - Dentition	OHD06CSC	Coronal Caries: Surface condition #6
1297	OHXDEN_B	Oral Health - Dentition	OHD05CTC	Coronal Caries: Tooth count #5
1298	OHXDEN_B	Oral Health - Dentition	OHD05CSC	Coronal Caries: Surface condition #5
1299	OHXDEN_B	Oral Health - Dentition	OHD04CTC	Coronal Caries: Tooth count #4
1300	OHXDEN_B	Oral Health - Dentition	OHD04CSC	Coronal Caries: Surface condition #4
1301	OHXDEN_B	Oral Health - Dentition	OHD03CTC	Coronal Caries: Tooth count #3
1302	OHXDEN_B	Oral Health - Dentition	OHD03CSC	Coronal Caries: Surface condition #3
1303	OHXDEN_B	Oral Health - Dentition	OHD02CTC	Coronal Caries: Tooth count #2
1304	OHXDEN_B	Oral Health - Dentition	OHD02CSC	Coronal Caries: Surface condition #2
1305	OHXDEN_B	Oral Health - Dentition	OHD09CTC	Coronal Caries: Tooth count #9
1306	OHXDEN_B	Oral Health - Dentition	OHD09CSC	Coronal Caries: Surface condition #9

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Item #	Data File	Component	Item ID	Label
1307	OHXDEN_B	Oral Health - Dentition	OHD10CTC	Coronal Caries: Tooth count #10
1308	OHXDEN_B	Oral Health - Dentition	OHD10CSC	Coronal Caries: Surface condition #10
1309	OHXDEN_B	Oral Health - Dentition	OHD11CTC	Coronal Caries: Tooth Count #11
1310	OHXDEN_B	Oral Health - Dentition	OHD11CSC	Coronal Caries: Surface condition #11
1311	OHXDEN_B	Oral Health - Dentition	OHD12CTC	Coronal Caries: Tooth count #12
1312	OHXDEN_B	Oral Health - Dentition	OHD12CSC	Coronal Caries: Surface condition #12
1313	OHXDEN_B	Oral Health - Dentition	OHD13CTC	Coronal Caries: Tooth count #13
1314	OHXDEN_B	Oral Health - Dentition	OHD13CSC	Coronal Caries: Surface condition #13
1315	OHXDEN_B	Oral Health - Dentition	OHD14CTC	Coronal Caries: Tooth count #14
1316	OHXDEN_B	Oral Health - Dentition	OHD14CSC	Coronal Caries: Surface condition #14
1317	OHXDEN_B	Oral Health - Dentition	OHD15CTC	Coronal Caries: Tooth count #15
1318	OHXDEN_B	Oral Health - Dentition	OHD15CSC	Coronal Caries: Surface condition #15
1319	OHXDEN_B	Oral Health - Dentition	OHD24CTC	Coronal Caries: Tooth count #24
1320	OHXDEN_B	Oral Health - Dentition	OHD24CSC	Coronal Caries: Surface condition #24
1321	OHXDEN_B	Oral Health - Dentition	OHD23CTC	Coronal Caries: Tooth count #23
1322	OHXDEN_B	Oral Health - Dentition	OHD23CSC	Coronal Caries: Surface condition #23
1323	OHXDEN_B	Oral Health - Dentition	OHD22CTC	Coronal Caries: Tooth count #22
1324	OHXDEN_B	Oral Health - Dentition	OHD22CSC	Coronal Caries: Surface condition #22
1325	OHXDEN_B	Oral Health - Dentition	OHD21CTC	Coronal Caries: Tooth count #21
1326	OHXDEN_B	Oral Health - Dentition	OHD21CSC	Coronal Caries: Surface condition #21
1327	OHXDEN_B	Oral Health - Dentition	OHD20CTC	Coronal Caries: Tooth count #20
1328	OHXDEN_B	Oral Health - Dentition	OHD20CSC	Coronal Caries: Surface condition #20
1329	OHXDEN_B	Oral Health - Dentition	OHD19CTC	Coronal Caries: Tooth count #19
1330	OHXDEN_B	Oral Health - Dentition	OHD19CSC	Coronal Caries: Surface condition #19
1331	OHXDEN_B	Oral Health - Dentition	OHD18CTC	Coronal Caries: Tooth count #18

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Item #	Data File	Component	Item ID	Label
1332	OHXDEN_B	Oral Health - Dentition	OHD18CSC	Coronal Caries: Surface condition #18
1333	OHXDEN_B	Oral Health - Dentition	OHD25CTC	Coronal Caries: Tooth count #25
1334	OHXDEN_B	Oral Health - Dentition	OHD25CSC	Coronal Caries: Surface condition #25
1335	OHXDEN_B	Oral Health - Dentition	OHD26CTC	Coronal Caries: Tooth count #26
1336	OHXDEN_B	Oral Health - Dentition	OHD26CSC	Coronal Caries: Surface condition #26
1337	OHXDEN_B	Oral Health - Dentition	OHD27CTC	Coronal Caries: Tooth count #27
1338	OHXDEN_B	Oral Health - Dentition	OHD27CSC	Coronal Caries: Surface condition #27
1339	OHXDEN_B	Oral Health - Dentition	OHD28CTC	Coronal Caries: Tooth count #28
1340	OHXDEN_B	Oral Health - Dentition	OHD28CSC	Coronal Caries: Surface condition #28
1341	OHXDEN_B	Oral Health - Dentition	OHD29CTC	Coronal Caries: Tooth count #29
1342	OHXDEN_B	Oral Health - Dentition	OHD29CSC	Coronal Caries: Surface condition #29
1343	OHXDEN_B	Oral Health - Dentition	OHD30CTC	Coronal Caries: Tooth count #30
1344	OHXDEN_B	Oral Health - Dentition	OHD30CSC	Coronal Caries: Surface condition #30
1345	OHXDEN_B	Oral Health - Dentition	OHD31CTC	Coronal Caries: Tooth count #31
1346	OHXDEN_B	Oral Health - Dentition	OHD31CSC	Coronal Caries: Surface condition #31
1347	OHXDEN_B	Oral Health - Dentition	OHXRCAR	Root Caries: yes / no
1348	OHXDEN_B	Oral Health - Dentition	OHXRRES	Root restorations: yes / no
1349	OHXDEN_B	Oral Health - Dentition	OHX07SE	Dental Sealants: #7
1350	OHXDEN_B	Oral Health - Dentition	OHX05SE	Dental Sealants: #5
1351	OHXDEN_B	Oral Health - Dentition	OHX04SE	Dental Sealants: #4
1352	OHXDEN_B	Oral Health - Dentition	OHX03SE	Dental Sealants: #3
1353	OHXDEN_B	Oral Health - Dentition	OHX02SE	Dental Sealants: #2
1354	OHXDEN_B	Oral Health - Dentition	OHX10SE	Dental Sealants: #10
1355	OHXDEN_B	Oral Health - Dentition	OHX12SE	Dental Sealants: #12
1356	OHXDEN_B	Oral Health - Dentition	OHX13SE	Dental Sealants: #13

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Item #	Data File	Component	Item ID	Label
1357	OHXDEN_B	Oral Health - Dentition	OHX14SE	Dental Sealants: #14
1358	OHXDEN_B	Oral Health - Dentition	OHX15SE	Dental Sealants: #15
1359	OHXDEN_B	Oral Health - Dentition	OHX21SE	Dental Sealants: #21
1360	OHXDEN_B	Oral Health - Dentition	OHX20SE	Dental Sealants: #20
1361	OHXDEN_B	Oral Health - Dentition	OHX19SE	Dental Sealants: #19
1362	OHXDEN_B	Oral Health - Dentition	OHX18SE	Dental Sealants: #18
1363	OHXDEN_B	Oral Health - Dentition	OHX28SE	Dental Sealants: #28
1364	OHXDEN_B	Oral Health - Dentition	OHX29SE	Dental Sealants: #29
1365	OHXDEN_B	Oral Health - Dentition	OHX30SE	Dental Sealants: #30
1366	OHXDEN_B	Oral Health - Dentition	OHX31SE	Dental Sealants: #31
1367	OHXDEN_B	Oral Health - Dentition	OHX08DI	Fluorosis DI: #8
1368	OHXDEN_B	Oral Health - Dentition	OHX07DI	Fluorosis DI: #7
1369	OHXDEN_B	Oral Health - Dentition	OHX06DI	Fluorosis DI: #6
1370	OHXDEN_B	Oral Health - Dentition	OHX05DI	Fluorosis DI: #5
1371	OHXDEN_B	Oral Health - Dentition	OHX04DI	Fluorosis DI: #4
1372	OHXDEN_B	Oral Health - Dentition	OHX03DI	Fluorosis DI: #3
1373	OHXDEN_B	Oral Health - Dentition	OHX02DI	Fluorosis DI: #2
1374	OHXDEN_B	Oral Health - Dentition	OHX09DI	Fluorosis DI: #9
1375	OHXDEN_B	Oral Health - Dentition	OHX10DI	Fluorosis DI: #10
1376	OHXDEN_B	Oral Health - Dentition	OHX11DI	Fluorosis DI: #11
1377	OHXDEN_B	Oral Health - Dentition	OHX12DI	Fluorosis DI: #12
1378	OHXDEN_B	Oral Health - Dentition	OHX13DI	Fluorosis DI: #13
1379	OHXDEN_B	Oral Health - Dentition	OHX14DI	Fluorosis DI: #14
1380	OHXDEN_B	Oral Health - Dentition	OHX15DI	Fluorosis DI: #15
1381	OHXDEN_B	Oral Health - Dentition	OHX24DI	Fluorosis DI: #24



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Item #	Data File	Component	Item ID	Label
1382	OHXDEN_B	Oral Health - Dentition	OHX23DI	Fluorosis DI: #23
1383	OHXDEN_B	Oral Health - Dentition	OHX22DI	Fluorosis DI: #22
1384	OHXDEN_B	Oral Health - Dentition	OHX21DI	Fluorosis DI: #21
1385	OHXDEN_B	Oral Health - Dentition	OHX20DI	Fluorosis DI: #20
1386	OHXDEN_B	Oral Health - Dentition	OHX19DI	Fluorosis DI: #19
1387	OHXDEN_B	Oral Health - Dentition	OHX18DI	Fluorosis DI: #18
1388	OHXDEN_B	Oral Health - Dentition	OHX25DI	Fluorosis DI: #25
1389	OHXDEN_B	Oral Health - Dentition	OHX26DI	Fluorosis DI: #26
1390	OHXDEN_B	Oral Health - Dentition	OHX27DI	Fluorosis DI: #27
1391	OHXDEN_B	Oral Health - Dentition	OHX28DI	Fluorosis DI: #28
1392	OHXDEN_B	Oral Health - Dentition	OHX29DI	Fluorosis DI: #29
1393	OHXDEN_B	Oral Health - Dentition	OHX30DI	Fluorosis DI: #30
1394	OHXDEN_B	Oral Health - Dentition	OHX31DI	Fluorosis DI: #31
1395	OHXDEN_B	Oral Health - Dentition	OHX08TR	Incisor Trauma: #8
1396	OHXDEN_B	Oral Health - Dentition	OHX07TR	Incisor Trauma: #7
1397	OHXDEN_B	Oral Health - Dentition	OHX09TR	Incisor Trauma: #9
1398	OHXDEN_B	Oral Health - Dentition	OHX10TR	Incisor Trauma: #10
1399	OHXDEN_B	Oral Health - Dentition	OHX24TR	Incisor Trauma: #24
1400	OHXDEN_B	Oral Health - Dentition	OHX23TR	Incisor Trauma: #23
1401	OHXDEN_B	Oral Health - Dentition	OHX25TR	Incisor Trauma: #25
1402	OHXDEN_B	Oral Health - Dentition	OHX26TR	Incisor Trauma: #26
1403	OHXPRL_B	Oral Health - Lower Periodontal	SEQN	Respondent sequence number
1404	OHXPRL_B	Oral Health - Lower Periodontal	OHAEXSTS	Overall Oral Health Exam Status
1405	OHXPRL_B	Oral Health - Lower Periodontal	OHASCST4	Periodontal Status Code
1406	OHXPRL_B	Oral Health - Lower Periodontal	OHD18CJM	LOA: mid-facial #18 FGM/CEJ

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Item #	Data File	Component	Item ID	Label
1407	OHXPRL_B	Oral Health - Lower Periodontal	OHD18PCM	LOA: mid-facial #18 PD
1408	OHXPRL_B	Oral Health - Lower Periodontal	OHD18LAM	LOA: mid-facial #18 calculated LA
1409	OHXPRL_B	Oral Health - Lower Periodontal	OHD18CJS	LOA: mesial #18 FGM/CEJ
1410	OHXPRL_B	Oral Health - Lower Periodontal	OHD18PCS	LOA: mesial #18 PD
1411	OHXPRL_B	Oral Health - Lower Periodontal	OHD18LAS	LOA: mesial #18 calculated LA
1412	OHXPRL_B	Oral Health - Lower Periodontal	OHD18CJD	LOA: distal #18 FGM/CEJ
1413	OHXPRL_B	Oral Health - Lower Periodontal	OHD18PCD	LOA: distal #18 PD
1414	OHXPRL_B	Oral Health - Lower Periodontal	OHD18LAD	LOA: distal #18 calculated LA
1415	OHXPRL_B	Oral Health - Lower Periodontal	OHD19CJM	LOA: mid-facial #19 FGM/CEJ
1416	OHXPRL_B	Oral Health - Lower Periodontal	OHD19PCM	LOA: mid-facial #19 PD
1417	OHXPRL_B	Oral Health - Lower Periodontal	OHD19LAM	LOA: mid-facial #19 calculated LA
1418	OHXPRL_B	Oral Health - Lower Periodontal	OHD19CJS	LOA: mesial #19 FGM/CEJ
1419	OHXPRL_B	Oral Health - Lower Periodontal	OHD19PCS	LOA: mesial #19 PD
1420	OHXPRL_B	Oral Health - Lower Periodontal	OHD19LAS	LOA: mesial #19 calculated LA
1421	OHXPRL_B	Oral Health - Lower Periodontal	OHD19CJD	LOA: distal #19 FGM/CEJ
1422	OHXPRL_B	Oral Health - Lower Periodontal	OHD19PCD	LOA: distal #19 PD
1423	OHXPRL_B	Oral Health - Lower Periodontal	OHD19LAD	LOA: distal #19 calculated LA
1424	OHXPRL_B	Oral Health - Lower Periodontal	OHD20CJM	LOA: mid-facial #20 FGM/CEJ
1425	OHXPRL_B	Oral Health - Lower Periodontal	OHD20PCM	LOA: mid-facial #20 PD
1426	OHXPRL_B	Oral Health - Lower Periodontal	OHD20LAM	LOA: mid-facial #20 calculated LA
1427	OHXPRL_B	Oral Health - Lower Periodontal	OHD20CJS	LOA: mesial #20 FGM/CEJ
1428	OHXPRL_B	Oral Health - Lower Periodontal	OHD20PCS	LOA: mesial #20 PD
1429	OHXPRL_B	Oral Health - Lower Periodontal	OHD20LAS	LOA: mesial #20 calculated LA
1430	OHXPRL_B	Oral Health - Lower Periodontal	OHD20CJD	LOA: distal #20 FGM/CEJ
1431	OHXPRL_B	Oral Health - Lower Periodontal	OHD20PCD	LOA: distal #20 PD

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Item #	Data File	Component	Item ID	Label
1432	OHXPRL_B	Oral Health - Lower Periodontal	OHD20LAD	LOA: distal #20 calculated LA
1433	OHXPRL_B	Oral Health - Lower Periodontal	OHD21CJM	LOA: mid-facial #21 FGM/CEJ
1434	OHXPRL_B	Oral Health - Lower Periodontal	OHD21PCM	LOA: mid-facial #21 PD
1435	OHXPRL_B	Oral Health - Lower Periodontal	OHD21LAM	LOA: mid-facial #21 calculated LA
1436	OHXPRL_B	Oral Health - Lower Periodontal	OHD21CJS	LOA: mesial #21 FGM/CEJ
1437	OHXPRL_B	Oral Health - Lower Periodontal	OHD21PCS	LOA: mesial #21 PD
1438	OHXPRL_B	Oral Health - Lower Periodontal	OHD21LAS	LOA: mesial #21 calculated LA
1439	OHXPRL_B	Oral Health - Lower Periodontal	OHD21CJD	LOA: distal #21 FGM/CEJ
1440	OHXPRL_B	Oral Health - Lower Periodontal	OHD21PCD	LOA: distal #21 PD
1441	OHXPRL_B	Oral Health - Lower Periodontal	OHD21LAD	LOA: distal #21 calculated LA
1442	OHXPRL_B	Oral Health - Lower Periodontal	OHD22CJM	LOA: mid-facial #22 FGM/CEJ
1443	OHXPRL_B	Oral Health - Lower Periodontal	OHD22PCM	LOA: mid-facial #22 PD
1444	OHXPRL_B	Oral Health - Lower Periodontal	OHD22LAM	LOA: mid-facial #22 calculated LA
1445	OHXPRL_B	Oral Health - Lower Periodontal	OHD22CJS	LOA: mesial #22 FGM/CEJ
1446	OHXPRL_B	Oral Health - Lower Periodontal	OHD22PCS	LOA: mesial #22 PD
1447	OHXPRL_B	Oral Health - Lower Periodontal	OHD22LAS	LOA: mesial #22 calculated LA
1448	OHXPRL_B	Oral Health - Lower Periodontal	OHD22CJD	LOA: distal #22 FGM/CEJ
1449	OHXPRL_B	Oral Health - Lower Periodontal	OHD22PCD	LOA: distal #22 PD
1450	OHXPRL_B	Oral Health - Lower Periodontal	OHD22LAD	LOA: distal #22 calculated LA
1451	OHXPRL_B	Oral Health - Lower Periodontal	OHD23CJM	LOA: mid-facial #23 FGM/CEJ
1452	OHXPRL_B	Oral Health - Lower Periodontal	OHD23PCM	LOA: mid-facial #23 PD
1453	OHXPRL_B	Oral Health - Lower Periodontal	OHD23LAM	LOA: mid-facial #23 calculated LA
1454	OHXPRL_B	Oral Health - Lower Periodontal	OHD23CJS	LOA: mesial #23 FGM/CEJ
1455	OHXPRL_B	Oral Health - Lower Periodontal	OHD23PCS	LOA: mesial #23 PD
1456	OHXPRL_B	Oral Health - Lower Periodontal	OHD23LAS	LOA: mesial #23 calculated LA

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Item #	Data File	Component	Item ID	Label
1457	OHXPRL_B	Oral Health - Lower Periodontal	OHD23CJD	LOA: distal #23 FGM/CEJ
1458	OHXPRL_B	Oral Health - Lower Periodontal	OHD23PCD	LOA: distal #23 PD
1459	OHXPRL_B	Oral Health - Lower Periodontal	OHD23LAD	LOA: distal #23 calculated LA
1460	OHXPRL_B	Oral Health - Lower Periodontal	OHD24CJM	LOA: mid-facial #24 FGM/CEJ
1461	OHXPRL_B	Oral Health - Lower Periodontal	OHD24PCM	LOA: mid-facial #24 PD
1462	OHXPRL_B	Oral Health - Lower Periodontal	OHD24LAM	LOA: mid-facial #24 calculated LA
1463	OHXPRL_B	Oral Health - Lower Periodontal	OHD24CJS	LOA: mesial #24 FGM/CEJ
1464	OHXPRL_B	Oral Health - Lower Periodontal	OHD24PCS	LOA: mesial #24 PD
1465	OHXPRL_B	Oral Health - Lower Periodontal	OHD24LAS	LOA: mesial #24 calculated LA
1466	OHXPRL_B	Oral Health - Lower Periodontal	OHD24CJD	LOA: distal #24 FGM/CEJ
1467	OHXPRL_B	Oral Health - Lower Periodontal	OHD24PCD	LOA: distal #24 PD
1468	OHXPRL_B	Oral Health - Lower Periodontal	OHD24LAD	LOA: distal #24 calculated LA
1469	OHXPRL_B	Oral Health - Lower Periodontal	OHD31CJM	LOA: mid-facial #31 FGM/CEJ
1470	OHXPRL_B	Oral Health - Lower Periodontal	OHD31PCM	LOA: mid-facial #31 PD
1471	OHXPRL_B	Oral Health - Lower Periodontal	OHD31LAM	LOA: mid-facial #31 calculated LA
1472	OHXPRL_B	Oral Health - Lower Periodontal	OHD31CJS	LOA: mesial #31 FGM/CEJ
1473	OHXPRL_B	Oral Health - Lower Periodontal	OHD31PCS	LOA: mesial #31 PD
1474	OHXPRL_B	Oral Health - Lower Periodontal	OHD31LAS	LOA: mesial #31 calculated LA
1475	OHXPRL_B	Oral Health - Lower Periodontal	OHD31CJD	LOA: distal #31 FGM/CEJ
1476	OHXPRL_B	Oral Health - Lower Periodontal	OHD31PCD	LOA: distal #31 PD
1477	OHXPRL_B	Oral Health - Lower Periodontal	OHD31LAD	LOA: distal #31 calculated LA
1478	OHXPRL_B	Oral Health - Lower Periodontal	OHD30CJM	LOA: mid-facial #30 FGM/CEJ
1479	OHXPRL_B	Oral Health - Lower Periodontal	OHD30PCM	LOA: mid-facial #30 PD
1480	OHXPRL_B	Oral Health - Lower Periodontal	OHD30LAM	LOA: mid-facial #30 calculated LA
1481	OHXPRL_B	Oral Health - Lower Periodontal	OHD30CJS	LOA: mesial #30 FGM/CEJ

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1482	OHXPRL_B	Oral Health - Lower Periodontal	OHD30PCS	LOA: mesial #30 PD
1483	OHXPRL_B	Oral Health - Lower Periodontal	OHD30LAS	LOA: mesial #30 calculated LA
1484	OHXPRL_B	Oral Health - Lower Periodontal	OHD30CJD	LOA: distal #30 FGM/CEJ
1485	OHXPRL_B	Oral Health - Lower Periodontal	OHD30PCD	LOA: distal #30 PD
1486	OHXPRL_B	Oral Health - Lower Periodontal	OHD30LAD	LOA: distal #30 calculated LA
1487	OHXPRL_B	Oral Health - Lower Periodontal	OHD29CJM	LOA: mid-facial #29 FGM/CEJ
1488	OHXPRL_B	Oral Health - Lower Periodontal	OHD29PCM	LOA: mid-facial #29 PD
1489	OHXPRL_B	Oral Health - Lower Periodontal	OHD29LAM	LOA: mid-facial #29 calculated LA
1490	OHXPRL_B	Oral Health - Lower Periodontal	OHD29CJS	LOA: mesial #29 FGM/CEJ
1491	OHXPRL_B	Oral Health - Lower Periodontal	OHD29PCS	LOA: mesial #29 PD
1492	OHXPRL_B	Oral Health - Lower Periodontal	OHD29LAS	LOA: mesial #29 calculated LA
1493	OHXPRL_B	Oral Health - Lower Periodontal	OHD29CJD	LOA: distal #29 FGM/CEJ
1494	OHXPRL_B	Oral Health - Lower Periodontal	OHD29PCD	LOA: distal #29 PD
1495	OHXPRL_B	Oral Health - Lower Periodontal	OHD29LAD	LOA: distal #29 calculated LA
1496	OHXPRL_B	Oral Health - Lower Periodontal	OHD28CJM	LOA: mid-facial #28 FGM/CEJ
1497	OHXPRL_B	Oral Health - Lower Periodontal	OHD28PCM	LOA: mid-facial #28 PD
1498	OHXPRL_B	Oral Health - Lower Periodontal	OHD28LAM	LOA: mid-facial #28 calculated LA
1499	OHXPRL_B	Oral Health - Lower Periodontal	OHD28CJS	LOA: mesial #28 FGM/CEJ
1500	OHXPRL_B	Oral Health - Lower Periodontal	OHD28PCS	LOA: mesial #28 PD
1501	OHXPRL_B	Oral Health - Lower Periodontal	OHD28LAS	LOA: mesial #28 calculated LA
1502	OHXPRL_B	Oral Health - Lower Periodontal	OHD28CJD	LOA: distal #28 FGM/CEJ
1503	OHXPRL_B	Oral Health - Lower Periodontal	OHD28PCD	LOA: distal #28 PD
1504	OHXPRL_B	Oral Health - Lower Periodontal	OHD28LAD	LOA: distal #28 calculated LA
1505	OHXPRL_B	Oral Health - Lower Periodontal	OHD27CJM	LOA: mid-facial #27 FGM/CEJ
1506	OHXPRL_B	Oral Health - Lower Periodontal	OHD27PCM	LOA: mid-facial #27 PD

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Item #	Data File	Component	Item ID	Label
1507	OHXPRL_B	Oral Health - Lower Periodontal	OHD27LAM	LOA: mid-facial #27 calculated LA
1508	OHXPRL_B	Oral Health - Lower Periodontal	OHD27CJS	LOA: mesial #27 FGM/CEJ
1509	OHXPRL_B	Oral Health - Lower Periodontal	OHD27PCS	LOA: mesial #27 PD
1510	OHXPRL_B	Oral Health - Lower Periodontal	OHD27LAS	LOA: mesial #27 calculated LA
1511	OHXPRL_B	Oral Health - Lower Periodontal	OHD27CJD	LOA: distal #27 FGM/CEJ
1512	OHXPRL_B	Oral Health - Lower Periodontal	OHD27PCD	LOA: distal #27 PD
1513	OHXPRL_B	Oral Health - Lower Periodontal	OHD27LAD	LOA: distal #27 calculated LA
1514	OHXPRL_B	Oral Health - Lower Periodontal	OHD26CJM	LOA: mid-facial #26 FGM/CEJ
1515	OHXPRL_B	Oral Health - Lower Periodontal	OHD26PCM	LOA: mid-facial #26 PD
1516	OHXPRL_B	Oral Health - Lower Periodontal	OHD26LAM	LOA: mid-facial #26 calculated LA
1517	OHXPRL_B	Oral Health - Lower Periodontal	OHD26CJS	LOA: mesial #26 FGM/CEJ
1518	OHXPRL_B	Oral Health - Lower Periodontal	OHD26PCS	LOA: mesial #26 PD
1519	OHXPRL_B	Oral Health - Lower Periodontal	OHD26LAS	LOA: mesial #26 calculated LA
1520	OHXPRL_B	Oral Health - Lower Periodontal	OHD26CJD	LOA: distal #26 FGM/CEJ
1521	OHXPRL_B	Oral Health - Lower Periodontal	OHD26PCD	LOA: distal #26 PD
1522	OHXPRL_B	Oral Health - Lower Periodontal	OHD26LAD	LOA: distal #26 calculated LA
1523	OHXPRL_B	Oral Health - Lower Periodontal	OHD25CJM	LOA: mid-facial #25 FGM/CEJ
1524	OHXPRL_B	Oral Health - Lower Periodontal	OHD25PCM	LOA: mid-facial #25 PD
1525	OHXPRL_B	Oral Health - Lower Periodontal	OHD25LAM	LOA: mid-facial #25 calculated LA
1526	OHXPRL_B	Oral Health - Lower Periodontal	OHD25CJS	LOA: mesial #25 FGM/CEJ
1527	OHXPRL_B	Oral Health - Lower Periodontal	OHD25PCS	LOA: mesial #25 PD
1528	OHXPRL_B	Oral Health - Lower Periodontal	OHD25LAS	LOA: mesial #25 calculated LA
1529	OHXPRL_B	Oral Health - Lower Periodontal	OHD25CJD	LOA: distal #25 FGM/CEJ
1530	OHXPRL_B	Oral Health - Lower Periodontal	OHD25PCD	LOA: distal #25 PD
1531	OHXPRL_B	Oral Health - Lower Periodontal	OHD25LAD	LOA: distal #25 calculated LA

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Item #	Data File	Component	Item ID	Label
1532	OHXPRL_B	Oral Health - Lower Periodontal	OHX18BPD	BOP: distal #18
1533	OHXPRL_B	Oral Health - Lower Periodontal	OHX18BPM	BOP: midfacial #18
1534	OHXPRL_B	Oral Health - Lower Periodontal	OHX18BPS	BOP: mesial #18
1535	OHXPRL_B	Oral Health - Lower Periodontal	OHX19BPD	BOP: distal #19
1536	OHXPRL_B	Oral Health - Lower Periodontal	OHX19BPM	BOP: midfacial #19
1537	OHXPRL_B	Oral Health - Lower Periodontal	OHX19BPS	BOP: mesial #19
1538	OHXPRL_B	Oral Health - Lower Periodontal	OHX20BPD	BOP: distal #20
1539	OHXPRL_B	Oral Health - Lower Periodontal	OHX20BPM	BOP: midfacial #20
1540	OHXPRL_B	Oral Health - Lower Periodontal	OHX20BPS	BOP: mesial #20
1541	OHXPRL_B	Oral Health - Lower Periodontal	OHX21BPD	BOP: distal #21
1542	OHXPRL_B	Oral Health - Lower Periodontal	OHX21BPM	BOP: midfacial #21
1543	OHXPRL_B	Oral Health - Lower Periodontal	OHX21BPS	BOP: mesial #21
1544	OHXPRL_B	Oral Health - Lower Periodontal	OHX22BPD	BOP: distal #22
1545	OHXPRL_B	Oral Health - Lower Periodontal	OHX22BPM	BOP: midfacial #22
1546	OHXPRL_B	Oral Health - Lower Periodontal	OHX22BPS	BOP: mesial #22
1547	OHXPRL_B	Oral Health - Lower Periodontal	OHX23BPD	BOP: distal #23
1548	OHXPRL_B	Oral Health - Lower Periodontal	OHX23BPM	BOP: midfacial #23
1549	OHXPRL_B	Oral Health - Lower Periodontal	OHX23BPS	BOP: mesial #23
1550	OHXPRL_B	Oral Health - Lower Periodontal	OHX24BPD	BOP: distal #24
1551	OHXPRL_B	Oral Health - Lower Periodontal	OHX24BPM	BOP: midfacial #24
1552	OHXPRL_B	Oral Health - Lower Periodontal	OHX24BPS	BOP: mesial #24
1553	OHXPRL_B	Oral Health - Lower Periodontal	OHX31BPD	BOP: distal #31
1554	OHXPRL_B	Oral Health - Lower Periodontal	OHX31BPM	BOP: midfacial #31
1555	OHXPRL_B	Oral Health - Lower Periodontal	OHX31BPS	BOP: mesial #31
1556	OHXPRL_B	Oral Health - Lower Periodontal	OHX30BPD	BOP: distal #30



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1557	OHXPRL_B	Oral Health - Lower Periodontal	OHX30BPM	BOP: midfacial #30
1558	OHXPRL_B	Oral Health - Lower Periodontal	OHX30BPS	BOP: mesial #30
1559	OHXPRL_B	Oral Health - Lower Periodontal	OHX29BPD	BOP: distal #29
1560	OHXPRL_B	Oral Health - Lower Periodontal	OHX29BPM	BOP: midfacial #29
1561	OHXPRL_B	Oral Health - Lower Periodontal	OHX29BPS	BOP: mesial #29
1562	OHXPRL_B	Oral Health - Lower Periodontal	OHX28BPD	BOP: distal #28
1563	OHXPRL_B	Oral Health - Lower Periodontal	OHX28BPM	BOP: midfacial #28
1564	OHXPRL_B	Oral Health - Lower Periodontal	OHX28BPS	BOP: mesial #28
1565	OHXPRL_B	Oral Health - Lower Periodontal	OHX27BPD	BOP: distal #27
1566	OHXPRL_B	Oral Health - Lower Periodontal	OHX27BPM	BOP: midfacial #27
1567	OHXPRL_B	Oral Health - Lower Periodontal	OHX27BPS	BOP: mesial #27
1568	OHXPRL_B	Oral Health - Lower Periodontal	OHX26BPD	BOP: distal #26
1569	OHXPRL_B	Oral Health - Lower Periodontal	OHX26BPM	BOP: midfacial #26
1570	OHXPRL_B	Oral Health - Lower Periodontal	OHX26BPS	BOP: mesial #26
1571	OHXPRL_B	Oral Health - Lower Periodontal	OHX25BPD	BOP: distal #25
1572	OHXPRL_B	Oral Health - Lower Periodontal	OHX25BPM	BOP: midfacial #25
1573	OHXPRL_B	Oral Health - Lower Periodontal	OHX25BPS	BOP: mesial #25
1574	OHXPRU_B	Oral Health - Upper Periodontal	SEQN	Respondent sequence number
1575	OHXPRU_B	Oral Health - Upper Periodontal	OHAEXSTS	Overall Oral Health Exam Status
1576	OHXPRU_B	Oral Health - Upper Periodontal	OHASCST4	Periodontal Status Code
1577	OHXPRU_B	Oral Health - Upper Periodontal	OHD02CJM	LOA: mid-facial #2 FGM/CEJ
1578	OHXPRU_B	Oral Health - Upper Periodontal	OHD02PCM	LOA: mid-facial #2 PD
1579	OHXPRU_B	Oral Health - Upper Periodontal	OHD02LAM	LOA: mid-facial #2 calculated LA
1580	OHXPRU_B	Oral Health - Upper Periodontal	OHD02CJS	LOA: mesial #2 FGM/CEJ
1581	OHXPRU_B	Oral Health - Upper Periodontal	OHD02PCS	LOA: mesial #2 PD



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1582	OHXPRU_B	Oral Health - Upper Periodontal	OHD02LAS	LOA: mesial #2 calculated LA
1583	OHXPRU_B	Oral Health - Upper Periodontal	OHD02CJD	LOA: distal #2 FGM/CEJ
1584	OHXPRU_B	Oral Health - Upper Periodontal	OHD02PCD	LOA: distal #2 PD
1585	OHXPRU_B	Oral Health - Upper Periodontal	OHD02LAD	LOA: distal #2 calculated LA
1586	OHXPRU_B	Oral Health - Upper Periodontal	OHD03CJM	LOA:mid-facial #3 FGM/CEJ
1587	OHXPRU_B	Oral Health - Upper Periodontal	OHD03PCM	LOA: mid-facial #3 PD
1588	OHXPRU_B	Oral Health - Upper Periodontal	OHD03LAM	LOA: mid-facial #3 calculated LA
1589	OHXPRU_B	Oral Health - Upper Periodontal	OHD03CJS	LOA: mesial #3 FGM/CEJ
1590	OHXPRU_B	Oral Health - Upper Periodontal	OHD03PCS	LOA: mesial #3 PD
1591	OHXPRU_B	Oral Health - Upper Periodontal	OHD03LAS	LOA: mesial #3 calculated LA
1592	OHXPRU_B	Oral Health - Upper Periodontal	OHD03CJD	LOA: distal #3 FGM/CEJ
1593	OHXPRU_B	Oral Health - Upper Periodontal	OHD03PCD	LOA: distal #3 PD
1594	OHXPRU_B	Oral Health - Upper Periodontal	OHD03LAD	LOA: distal #3 calculated LA
1595	OHXPRU_B	Oral Health - Upper Periodontal	OHD04CJM	LOA: mid-facial #4 FGM/CEJ
1596	OHXPRU_B	Oral Health - Upper Periodontal	OHD04PCM	LOA: mid-facial #4 PD
1597	OHXPRU_B	Oral Health - Upper Periodontal	OHD04LAM	LOA: mid-facial #4 calculated LA
1598	OHXPRU_B	Oral Health - Upper Periodontal	OHD04CJS	LOA: mesial #4 FGM/CEJ
1599	OHXPRU_B	Oral Health - Upper Periodontal	OHD04PCS	LOA: mesial #4 PD
1600	OHXPRU_B	Oral Health - Upper Periodontal	OHD04LAS	LOA: mesial #4 calculated LA
1601	OHXPRU_B	Oral Health - Upper Periodontal	OHD04CJD	LOA: distal #4 FGM/CEJ
1602	OHXPRU_B	Oral Health - Upper Periodontal	OHD04PCD	LOA: distal #4 PD
1603	OHXPRU_B	Oral Health - Upper Periodontal	OHD04LAD	LOA: distal #4 calculated LA
1604	OHXPRU_B	Oral Health - Upper Periodontal	OHD05CJM	LOA: mid-facial #5 FGM/CEJ
1605	OHXPRU_B	Oral Health - Upper Periodontal	OHD05PCM	LOA: mid-facial #5 PD
1606	OHXPRU_B	Oral Health - Upper Periodontal	OHD05LAM	LOA: mid-facial #5 calculated LA

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1607	OHXPRU_B	Oral Health - Upper Periodontal	OHD05CJS	LOA: mesial #5 FGM/CEJ
1608	OHXPRU_B	Oral Health - Upper Periodontal	OHD05PCS	LOA: mesial #5 PD
1609	OHXPRU_B	Oral Health - Upper Periodontal	OHD05LAS	LOA: mesial #5 calculated LA
1610	OHXPRU_B	Oral Health - Upper Periodontal	OHD05CJD	LOA: distal #5 FGM/CEJ
1611	OHXPRU_B	Oral Health - Upper Periodontal	OHD05PCD	LOA: distal #5 PD
1612	OHXPRU_B	Oral Health - Upper Periodontal	OHD05LAD	LOA: distal #5 calculated LA
1613	OHXPRU_B	Oral Health - Upper Periodontal	OHD06CJM	LOA: mid-facial #6 FGM/CEJ
1614	OHXPRU_B	Oral Health - Upper Periodontal	OHD06PCM	LOA: mid-facial #6 PD
1615	OHXPRU_B	Oral Health - Upper Periodontal	OHD06LAM	LOA: mid-facial #6 calculated LA
1616	OHXPRU_B	Oral Health - Upper Periodontal	OHD06CJS	LOA: mesial #6 FGM/CEJ
1617	OHXPRU_B	Oral Health - Upper Periodontal	OHD06PCS	LOA: mesial #6 PD
1618	OHXPRU_B	Oral Health - Upper Periodontal	OHD06LAS	LOA: mesial #6 calculated LA
1619	OHXPRU_B	Oral Health - Upper Periodontal	OHD06CJD	LOA: distal #6 FGM/CEJ
1620	OHXPRU_B	Oral Health - Upper Periodontal	OHD06PCD	LOA: distal #6 PD
1621	OHXPRU_B	Oral Health - Upper Periodontal	OHD06LAD	LOA: distal #6 calculated LA
1622	OHXPRU_B	Oral Health - Upper Periodontal	OHD07CJM	LOA: mid-facial #7 FGM/CEJ
1623	OHXPRU_B	Oral Health - Upper Periodontal	OHD07PCM	LOA: mid-facial #7 PD
1624	OHXPRU_B	Oral Health - Upper Periodontal	OHD07LAM	LOA: mid-facial #7 calculated LA
1625	OHXPRU_B	Oral Health - Upper Periodontal	OHD07CJS	LOA: mesial #7 FGM/CEJ
1626	OHXPRU_B	Oral Health - Upper Periodontal	OHD07PCS	LOA: mesial #7 PD
1627	OHXPRU_B	Oral Health - Upper Periodontal	OHD07LAS	LOA: mesial #7 calculated LA
1628	OHXPRU_B	Oral Health - Upper Periodontal	OHD07CJD	LOA: distal #7 FGM/CEJ
1629	OHXPRU_B	Oral Health - Upper Periodontal	OHD07PCD	LOA: distal #7 PD
1630	OHXPRU_B	Oral Health - Upper Periodontal	OHD07LAD	LOA: distal #7 calculated LA
1631	OHXPRU_B	Oral Health - Upper Periodontal	OHD08CJM	LOA: mid-facial #8 FGM/CEJ

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1632	OHXPRU_B	Oral Health - Upper Periodontal	OHD08PCM	LOA: mid-facial #8 PD
1633	OHXPRU_B	Oral Health - Upper Periodontal	OHD08LAM	LOA: mid-facial #8 calculated LA
1634	OHXPRU_B	Oral Health - Upper Periodontal	OHD08CJS	LOA: mesial #8 FGM/CEJ
1635	OHXPRU_B	Oral Health - Upper Periodontal	OHD08PCS	LOA: mesial #8 PD
1636	OHXPRU_B	Oral Health - Upper Periodontal	OHD08LAS	LOA: mesial #8 calculated LA
1637	OHXPRU_B	Oral Health - Upper Periodontal	OHD08CJD	LOA: distal #8 FGM/CEJ
1638	OHXPRU_B	Oral Health - Upper Periodontal	OHD08PCD	LOA: distal #8 PD
1639	OHXPRU_B	Oral Health - Upper Periodontal	OHD08LAD	LOA: distal #8 calculated LA
1640	OHXPRU_B	Oral Health - Upper Periodontal	OHD15CJM	LOA: mid-facial #15 FGM/CEJ
1641	OHXPRU_B	Oral Health - Upper Periodontal	OHD15PCM	LOA: mid-facial #15 PD
1642	OHXPRU_B	Oral Health - Upper Periodontal	OHD15LAM	LOA: mid-facial #15 calculated LA
1643	OHXPRU_B	Oral Health - Upper Periodontal	OHD15CJS	LOA: mesial #15 FGM/CEJ
1644	OHXPRU_B	Oral Health - Upper Periodontal	OHD15PCS	LOA: mesial #15 PD
1645	OHXPRU_B	Oral Health - Upper Periodontal	OHD15LAS	LOA: mesial #15 calculated LA
1646	OHXPRU_B	Oral Health - Upper Periodontal	OHD15CJD	LOA: distal #15 FGM/CEJ
1647	OHXPRU_B	Oral Health - Upper Periodontal	OHD15PCD	LOA: distal #15 PD
1648	OHXPRU_B	Oral Health - Upper Periodontal	OHD15LAD	LOA: distal #15 calculated LA
1649	OHXPRU_B	Oral Health - Upper Periodontal	OHD14CJM	LOA: mid-facial #14 FGM/CEJ
1650	OHXPRU_B	Oral Health - Upper Periodontal	OHD14PCM	LOA: mid-facial #14 PD
1651	OHXPRU_B	Oral Health - Upper Periodontal	OHD14LAM	LOA: mid-facial #14 calculated LA
1652	OHXPRU_B	Oral Health - Upper Periodontal	OHD14CJS	LOA: mesial #14 FGM/CEJ
1653	OHXPRU_B	Oral Health - Upper Periodontal	OHD14PCS	LOA: mesial #14 PD
1654	OHXPRU_B	Oral Health - Upper Periodontal	OHD14LAS	LOA: mesial #14 calculated LA
1655	OHXPRU_B	Oral Health - Upper Periodontal	OHD14CJD	LOA: distal #14 FGM/CEJ
1656	OHXPRU_B	Oral Health - Upper Periodontal	OHD14PCD	LOA: distal #14 PD

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1657	OHXPRU_B	Oral Health - Upper Periodontal	OHD14LAD	LOA: distal #14 calculated LA
1658	OHXPRU_B	Oral Health - Upper Periodontal	OHD13CJM	LOA: mid-facial #13 FGM/CEJ
1659	OHXPRU_B	Oral Health - Upper Periodontal	OHD13PCM	LOA: mid-facial #13 PD
1660	OHXPRU_B	Oral Health - Upper Periodontal	OHD13LAM	LOA: mid-facial #13 calculated LA
1661	OHXPRU_B	Oral Health - Upper Periodontal	OHD13CJS	LOA: mesial #13 FGM/CEJ
1662	OHXPRU_B	Oral Health - Upper Periodontal	OHD13PCS	LOA: mesial #13 PD
1663	OHXPRU_B	Oral Health - Upper Periodontal	OHD13LAS	LOA: mesial #13 calculated LA
1664	OHXPRU_B	Oral Health - Upper Periodontal	OHD13CJD	LOA: distal #13 FGM/CEJ
1665	OHXPRU_B	Oral Health - Upper Periodontal	OHD13PCD	LOA: distal #13 PD
1666	OHXPRU_B	Oral Health - Upper Periodontal	OHD13LAD	LOA: distal #13 calculated LA
1667	OHXPRU_B	Oral Health - Upper Periodontal	OHD12CJM	LOA: mid-facial #12 FGM/CEJ
1668	OHXPRU_B	Oral Health - Upper Periodontal	OHD12PCM	LOA: mid-facial #12 PD
1669	OHXPRU_B	Oral Health - Upper Periodontal	OHD12LAM	LOA: mid-facial #12 calculated LA
1670	OHXPRU_B	Oral Health - Upper Periodontal	OHD12CJS	LOA: mesial #12 FGM/CEJ
1671	OHXPRU_B	Oral Health - Upper Periodontal	OHD12PCS	LOA: mesial #12 PD
1672	OHXPRU_B	Oral Health - Upper Periodontal	OHD12LAS	LOA: mesial #12 calculated LA
1673	OHXPRU_B	Oral Health - Upper Periodontal	OHD12CJD	LOA: distal #12 FGM/CEJ
1674	OHXPRU_B	Oral Health - Upper Periodontal	OHD12PCD	LOA: distal #12 PD
1675	OHXPRU_B	Oral Health - Upper Periodontal	OHD12LAD	LOA: distal #12 calculated LA
1676	OHXPRU_B	Oral Health - Upper Periodontal	OHD11CJM	LOA: mid-facial #11 FGM/CEJ
1677	OHXPRU_B	Oral Health - Upper Periodontal	OHD11PCM	LOA: mid-facial #11 PD
1678	OHXPRU_B	Oral Health - Upper Periodontal	OHD11LAM	LOA: mid-facial #11 calculated LA
1679	OHXPRU_B	Oral Health - Upper Periodontal	OHD11CJS	LOA: mesial #11 FGM/CEJ
1680	OHXPRU_B	Oral Health - Upper Periodontal	OHD11PCS	LOA: mesial #11 PD
1681	OHXPRU_B	Oral Health - Upper Periodontal	OHD11LAS	LOA: mesial #11 calculated LA

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1682	OHXPRU_B	Oral Health - Upper Periodontal	OHD11CJD	LOA: distal #11 FGM/CEJ
1683	OHXPRU_B	Oral Health - Upper Periodontal	OHD11PCD	LOA: distal #11 PD
1684	OHXPRU_B	Oral Health - Upper Periodontal	OHD11LAD	LOA: distal #11 calculated LA
1685	OHXPRU_B	Oral Health - Upper Periodontal	OHD10CJM	LOA: mid-facial #10 FGM/CEJ
1686	OHXPRU_B	Oral Health - Upper Periodontal	OHD10PCM	LOA: mid-facial #10 PD
1687	OHXPRU_B	Oral Health - Upper Periodontal	OHD10LAM	LOA: mid-facial #10 calculated LA
1688	OHXPRU_B	Oral Health - Upper Periodontal	OHD10CJS	LOA: mesial #10 FGM/CEJ
1689	OHXPRU_B	Oral Health - Upper Periodontal	OHD10PCS	LOA: mesial #10 PD
1690	OHXPRU_B	Oral Health - Upper Periodontal	OHD10LAS	LOA: mesial #10 calculated LA
1691	OHXPRU_B	Oral Health - Upper Periodontal	OHD10CJD	LOA: distal #10 FGM/CEJ
1692	OHXPRU_B	Oral Health - Upper Periodontal	OHD10PCD	LOA: distal #10 PD
1693	OHXPRU_B	Oral Health - Upper Periodontal	OHD10LAD	LOA: distal #10 calculated LA
1694	OHXPRU_B	Oral Health - Upper Periodontal	OHD09CJM	LOA: mid-facial #9 FGM/CEJ
1695	OHXPRU_B	Oral Health - Upper Periodontal	OHD09PCM	LOA: mid-facial #9 PD
1696	OHXPRU_B	Oral Health - Upper Periodontal	OHD09LAM	LOA: mid-facial #9 calculated LA
1697	OHXPRU_B	Oral Health - Upper Periodontal	OHD09CJS	LOA: mesial #9 FGM/CEJ
1698	OHXPRU_B	Oral Health - Upper Periodontal	OHD09PCS	LOA: mesial #9 PD
1699	OHXPRU_B	Oral Health - Upper Periodontal	OHD09LAS	LOA: mesial #9 calculated LA
1700	OHXPRU_B	Oral Health - Upper Periodontal	OHD09CJD	LOA: distal #9 FGM/CEJ
1701	OHXPRU_B	Oral Health - Upper Periodontal	OHD09PCD	LOA: distal #9 PD
1702	OHXPRU_B	Oral Health - Upper Periodontal	OHD09LAD	LOA: distal #9 calculated LA
1703	OHXPRU_B	Oral Health - Upper Periodontal	OHX02BPD	BOP: distal #2
1704	OHXPRU_B	Oral Health - Upper Periodontal	OHX02BPM	BOP: midfacial #2
1705	OHXPRU_B	Oral Health - Upper Periodontal	OHX02BPS	BOP: mesial #2
1706	OHXPRU_B	Oral Health - Upper Periodontal	OHX03BPD	BOP: distal #3

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1707	OHXPRU_B	Oral Health - Upper Periodontal	OHX03BPM	BOP: midfacial #3
1708	OHXPRU_B	Oral Health - Upper Periodontal	OHX03BPS	BOP: mesial #3
1709	OHXPRU_B	Oral Health - Upper Periodontal	OHX04BPD	BOP: distal #4
1710	OHXPRU_B	Oral Health - Upper Periodontal	OHX04BPM	BOP: midfacial #4
1711	OHXPRU_B	Oral Health - Upper Periodontal	OHX04BPS	BOP: mesial #4
1712	OHXPRU_B	Oral Health - Upper Periodontal	OHX05BPD	BOP: distal #5
1713	OHXPRU_B	Oral Health - Upper Periodontal	OHX05BPM	BOP: midfacial #5
1714	OHXPRU_B	Oral Health - Upper Periodontal	OHX05BPS	BOP: mesial #5
1715	OHXPRU_B	Oral Health - Upper Periodontal	OHX06BPD	BOP: distal #6
1716	OHXPRU_B	Oral Health - Upper Periodontal	OHX06BPM	BOP: midfacial #6
1717	OHXPRU_B	Oral Health - Upper Periodontal	OHX06BPS	BOP: mesial #6
1718	OHXPRU_B	Oral Health - Upper Periodontal	OHX07BPD	BOP: distal #7
1719	OHXPRU_B	Oral Health - Upper Periodontal	OHX07BPM	BOP: midfacial #7
1720	OHXPRU_B	Oral Health - Upper Periodontal	OHX07BPS	BOP: mesial #7
1721	OHXPRU_B	Oral Health - Upper Periodontal	OHX08BPD	BOP: distal #8
1722	OHXPRU_B	Oral Health - Upper Periodontal	OHX08BPM	BOP: midfacial #8
1723	OHXPRU_B	Oral Health - Upper Periodontal	OHX08BPS	BOP: mesial #8
1724	OHXPRU_B	Oral Health - Upper Periodontal	OHX15BPD	BOP: distal #15
1725	OHXPRU_B	Oral Health - Upper Periodontal	OHX15BPM	BOP: midfacial #15
1726	OHXPRU_B	Oral Health - Upper Periodontal	OHX15BPS	BOP: mesial #15
1727	OHXPRU_B	Oral Health - Upper Periodontal	OHX14BPD	BOP: distal #14
1728	OHXPRU_B	Oral Health - Upper Periodontal	OHX14BPM	BOP: midfacial #14
1729	OHXPRU_B	Oral Health - Upper Periodontal	OHX14BPS	BOP: mesial #14
1730	OHXPRU_B	Oral Health - Upper Periodontal	OHX13BPD	BOP: distal #13
1731	OHXPRU_B	Oral Health - Upper Periodontal	OHX13BPM	BOP: midfacial #13

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1732	OHXPRU_B	Oral Health - Upper Periodontal	OHX13BPS	BOP: mesial #13
1733	OHXPRU_B	Oral Health - Upper Periodontal	OHX12BPD	BOP: distal #12
1734	OHXPRU_B	Oral Health - Upper Periodontal	OHX12BPM	BOP: midfacial #12
1735	OHXPRU_B	Oral Health - Upper Periodontal	OHX12BPS	BOP: mesial #12
1736	OHXPRU_B	Oral Health - Upper Periodontal	OHX11BPD	BOP: distal #11
1737	OHXPRU_B	Oral Health - Upper Periodontal	OHX11BPM	BOP: midfacial #11
1738	OHXPRU_B	Oral Health - Upper Periodontal	OHX11BPS	BOP: mesial #11
1739	OHXPRU_B	Oral Health - Upper Periodontal	OHX10BPD	BOP: distal #10
1740	OHXPRU_B	Oral Health - Upper Periodontal	OHX10BPM	BOP: midfacial #10
1741	OHXPRU_B	Oral Health - Upper Periodontal	OHX10BPS	BOP: mesial #10
1742	OHXPRU_B	Oral Health - Upper Periodontal	OHX09BPD	BOP: distal #9
1743	OHXPRU_B	Oral Health - Upper Periodontal	OHX09BPM	BOP: midfacial #9
1744	OHXPRU_B	Oral Health - Upper Periodontal	OHX09BPS	BOP: mesial #9
1745	OHXREF_B	Oral Health - Recommendation of Care/Referral	SEQN	Respondent sequence number
1746	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHAEXSTS	Overall Oral Health Exam Status
1747	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHASCST5	Referral Status Code
1748	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ131	Must always take antibiotics?
1749	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ132	Had a heart problem?
1750	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ134	Had congenital heart murmurs?
1751	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ136	Had heart valve problem?



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Item #	Data File	Component	Item ID	Label
1752	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ138	Had congenital heart disease?
1753	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ140	Had bacterial endocarditis?
1754	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ142	Had rheumatic fever?
1755	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ144	Have kidney disease w/ renal dialysis?
1756	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ146	Have other artificial material?
1757	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ148	Have a hip, bone, or joint replacement?
1758	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ160	Past 30 days / painful tooth?
1759	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHQ170	How many days / painful tooth?
1760	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHAREC	Overall recommendation for care
1761	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHAROCDT	Untreated Caries / Restorative needs
1762	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHAROCGP	Periodontal needs
1763	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHAROCOH	Gingival / OHI needs
1764	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHAROCCI	Assessment of soft tissue lesion
1765	OHXREF_B	Oral Health - Recommendation of Care/Referral	OHAROTH	Some other finding
1766	OHXREF_B	Oral Health - Recommendation of	OHARNF	No significant needs



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Item #	Data File	Component	Item ID	Label
		Care/Referral		
1767	VIX_B	Vision	SEQN	Respondent sequence number
1768	VIX_B	Vision	VIQ110	SP has a severe eye infection?
1769	VIX_B	Vision	VIQ121	Which eye(s) infected?
1770	VIX_B	Vision	VIQ130	Is SP wearing an eye patch?
1771	VIX_B	Vision	VIQ141	Which eye has eye patch?
1772	VIX_B	Vision	VIQ150	Glasses/contact lenses for near work?
1773	VIX_B	Vision	VIQ160	Glasses/contact lenses available?
1774	VIX_B	Vision	VIQ170	Glasses or contacts worn for near test?
1775	VIX_B	Vision	VIXNC1	Line read on near card
1776	VIX_B	Vision	VIXNC2	Testing distance of near card
1777	VIX_B	Vision	VIQ180	Eye surgery for near sightedness?
1778	VIX_B	Vision	VIQ191	Which eye(s) surgery - near-sightedness?
1779	VIX_B	Vision	VIQ200	Eye surgery for cataracts?
1780	VIX_B	Vision	VIQ211	Which eye(s) cataract surgery?
1781	VIX_B	Vision	VIQ220	Glasses/contact lenses worn for distance
1782	VIX_B	Vision	VIQ230	Is distance correction available?
1783	VIX_B	Vision	VIQ240	Which type? Glasses or contacts?
1784	VIX_B	Vision	VIQ250	Was prescription obtained?
1785	VIX_B	Vision	VIXPRS	Prescription, right sphere
1786	VIX_B	Vision	VIXPRC	Prescription, right cylinder
1787	VIX_B	Vision	VIXPRA	Prescription, right axis
1788	VIX_B	Vision	VIXPLS	Prescription, left sphere

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Item #	Data File	Component	Item ID	Label
1789	VIX_B	Vision	VIXPLC	Prescription, left cylinder
1790	VIX_B	Vision	VIXPLA	Prescription, left axis
1791	VIX_B	Vision	VIXOCMT	Visual Acuity Comments
1792	VIX_B	Vision	VIXORSM	OR right sphere, average
1793	VIX_B	Vision	VIXORCM	OR right cylinder, average
1794	VIX_B	Vision	VIXORAM	OR right axis, average
1795	VIX_B	Vision	VIDORFM	OR right confidence level reading
1796	VIX_B	Vision	VIXOLSM	OR left sphere, average
1797	VIX_B	Vision	VIXOLCM	OR left cylinder, average
1798	VIX_B	Vision	VIXOLAM	OR left axis, average
1799	VIX_B	Vision	VIDOLFM	OR left confidence level reading
1800	VIX_B	Vision	VIXKRM1	Right keratometry radius flat curve (mm)
1801	VIX_B	Vision	VIXKRD1	Right keratometry power flat curve (D)
1802	VIX_B	Vision	VIXKRG1	Right keratometry axis flat curve (deg)
1803	VIX_B	Vision	VIXKRM2	Right keratometry radius steep curve(mm)
1804	VIX_B	Vision	VIXKRD2	Right keratometry power steep curve (D)
1805	VIX_B	Vision	VIXKRG2	Right keratometry axis steep curve (deg)
1806	VIX_B	Vision	VIXKRMM	Right keratometry radius, average (mm)
1807	VIX_B	Vision	VIXKRDM	Right keratometry power, average (D)
1808	VIX_B	Vision	VIXKRCD	Right keratometry cylinder
1809	VIX_B	Vision	VIXKRCG	Right keratometry axis, average (deg)
1810	VIX_B	Vision	VIXKLM1	Left keratometry radius flat curve (mm)

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Item #	Data File	Component	Item ID	Label
1811	VIX_B	Vision	VIXKLD1	Left keratometry power flat curve (D)
1812	VIX_B	Vision	VIXKLG1	Left keratometry axis flat curve (deg)
1813	VIX_B	Vision	VIXKLM2	Left keratometry radius steep curve (mm)
1814	VIX_B	Vision	VIXKLD2	Left keratometry power steep curve (D)
1815	VIX_B	Vision	VIXKLG2	Left keratometry axis steep curve (deg)
1816	VIX_B	Vision	VIXKLMM	Left keratometry radius, average (mm)
1817	VIX_B	Vision	VIXKLDM	Left keratometry power, average (D)
1818	VIX_B	Vision	VIXKLCD	Left keratometry cylinder
1819	VIX_B	Vision	VIXKLCG	Left keratometry axis, average (deg)
1820	VIX_B	Vision	VIDRVA	Right visual acuity, presenting
1821	VIX_B	Vision	VIDLVA	Left visual acuity, presenting
1822	VIX_B	Vision	VIDROVA	Right visual acuity, w/ obj. refraction
1823	VIX_B	Vision	VIDLOVA	Left visual acuity, w/ obj. refraction