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ICPSR 36365

The Common Cold Project: 5 Studies of Behavior, Biology, and the Common Cold

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Codebook for Part 1: British Cold Study

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ICPSR PROCESSING NOTES FOR #36365

The Common Cold Project: 5 Studies of Behavior, Biology, and the Common Cold
British Cold Study

1. **Confidentiality/Disclosure Risk:** In order to protect respondent anonymity and prevent disclosure risk, ICPSR has removed the following variables from the data: **SMK.BRAND**, **LEL.EVNT1_STR**, **LEL.EVNT2_STR**, and **LEL.EVNT3_STR**.

2. **Undocumented Codes**: The variables **EDUCATN**, **ACT_WRKHRS**, and **FW_CONFDNT** contain undocumented values which ICPSR has labeled "UNDOCUMENTED CODE". No information was provided.

3. **Heading Variables**: ICPSR has removed codebook headings that appeared as variables without valid cases from the dataset. Please see the Original P.I. Documentation for variable headings.

4. **SAS Limitations**: Due to SAS limitations, all periods appearing in variable names have been changed to underscores.

5. **Stata Limitations**: Due to Stata limitations, non-integer numeric values do not have value labels within the Stata files

6. **Additional Information:** For more information on the Common Cold Project, please visit the Common Cold Project Web site.

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The Common Cold Project: 5 Studies of Behavior, Biology, and the Common Cold

British Cold Study

Original P.I. Documentation

British Cold Study

1986-1989

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Code Book

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Introduction

The British Cold Study (BCS) was a prospective viral challenge study conducted from 1986-1989 among healthy volunteers ages 18-54 (mean 33.6 years; SD 10.6). This study primarily focused on psychological stress and its association with common cold susceptibility. Measures of psychological stress included major stressful life events, perceived stress, and negative affect. However, the study included measures of other variables (administered before viral-exposure) as well, including medical history, common cold history, mental health, extraversion, self-esteem, locus of control, social networks and supports, white blood cell counts, etc.

Participants were 153 men and 246 women who were residents of Great Britain and who volunteered to participate in trials at the Medical Research Council's Common Cold Unit (CCU) in Salisbury, England. All were judged to be in good health after clinical and laboratory examination on their arrival at the unit. Participants were reimbursed for their travel expenses and were provided with meals and accommodations during the study. At baseline, participants completed an in-person health evaluation to assess study eligibility. After completing baseline psychosocial questionnaires and biological assessments (immune assessments and measurement of cotinine [a biochemical indicator of smoking] in serum) participants were administered nasal drops containing one of 5 respiratory viruses: rhinovirus (RV) type 2 (n=86), RV9 (n=126), RV14 (n=92), respiratory syncytial virus (RSV, n=40), or coronavirus type 229E (n=55). Starting 2 days before viral challenge and continuing through 6 days after challenge, each participant was examined in quarantine daily by a clinician using a standard checklist of respiratory signs and symptoms. Approximately 28 days after challenge, participants' own physicians collected a second serum sample, which was sent to the CCU for serological testing. The definition of a clinical illness in this study was based on the combination of infection (based on viral shedding and/or 4X increase in antibody titers to the challenge virus) and physician diagnosis based on daily cold symptom protocols.

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How to Use this Document

The present document is divided into eight sections, with each representing a category of variable. These are the same measurement categories that appear on the Common Cold Project (CCP) website (www.cmu.edu/common-cold-project). To find descriptive information for a given set of variables, move your cursor over the page number corresponding to the variable category of interest, and click when the pointer appears. Doing so will bring you to a table that includes the following information for all variables comprising that category:

- Variable name (or Var Name)
- Variable label
- Value labels (or Values)
- Formula

Identical information is included in the SPSS data files, when opened to variable view.

With limited exception, most variables are numeric. String variables can be identified by the suffix "_str" which appears at the end of the variable name. All missing data are represented by empty cells.

Value labels are provided for categorical and dichotomous variables. Variables with labeled values are indicated by blue shading of the cells in the Value Labels column, with the values themselves appearing in a separate table. The table can be accessed by clicking on the value label code corresponding to the variable of interest.

Formulas are provided for created variables. All variables were created in SPSS, thus any function terms appearing in the formula are consistent with SPSS analysis language. Most functions are self-explanatory, but the following information may be helpful for individuals who are unfamiliar with SPSS.

Function Term	Explanation
mean.x	Used when an average of several variables is being computed, but only X (where X is less than the total number of variables included in the computation) need be non-missing.
sum.x	Same as above, but with component variables being summed rather than averaged.
count	Used to count the number of time a specified value appears within a set of variables. The value to be counted is identified in parenthesis at the end of the list of variables. The value can be eigher a single number (1) or a range (1 thru highest).
nmiss	Used to count the number of missing values included among a set of variables
lt, le, gt, ge	Less than; less than or equal to; greater than; greater than or equal to
datediff	Used to compute the temporal difference between two date or time variables. Arguments are listed in parenthesis, with the earlier of the two times appearing first; desired time increment (hours, months, days, etc.) is listed after the arguments.
datesum	Used to compute the date resulting from adding (or subtracting) a temporal quantity. Arguments are listed in parenthesis: original date variable, quantity to be added or subtracted, units in which the quantity is expressed.

If a formula for a given variable includes reference to another variable from another category, a link is provided, which can be accessed by clicking on the indicated variable.

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INFECTION AND COLDS

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
subj_id	subject ID		
study.id	Cold Study ID	STUDYID	
INFCOLD	*****BEGIN ASSESSMENT OF INFECTION & COLDS DATA*****		
inocday	day of week inoculated	INOC	
bcs.virus	Challenge virus	VIRUS0	
attenvir	attenuation (i.e., is viral strain wild or modified/attenuated?)	ATTEN	
virol	*****VIROLOGY*****		
pre_ab	pre-challenge serum viral-specific Ab titer (RV strains only)		
post_ab	post-challenge serum viral-specific Ab titer (RV strains only)		
ab_4x	4-fold increase in serum neutralizing Ab titer to challenge virus (*RV strains only*)	YES/NO	if ((post_ab/pre_ab) ge 4) ab_4x = 1; if ((post_ab/pre_ab) lt 4) ab_4x = 0;
pre_igg	pre-challenge serum specific IgG - units (log10-transformed titre)		
post_igg	post-challenge serum specifc IgG - units (log10-transformed titre)		
igg_chng	Pre- to post-challenge change in serum specific IgG		igg_chng = post_igg - pre_igg
pre_iga	pre-challenge serum specific IgA - units (log10-transformed titre)		
post_iga	post-challenge serum specific IgA - units (log10-transformed titre)		
iga_chng	Pre- to post-challenge change in serum specific IgA		iga_chng = post_iga - pre_iga

seropos	seropositivity for any of the 5 challenge viruses	SEROPOS	do if (bcs.virus = 1 or bcs.virus = 2 or bcs.virus = 3);
			if (pre_ab le 2) seropos = 0; if (pre_ab gt 2) seropos = 1;
			end if.
			do if (bcs.virus = 4).
			seropos = 0; if (pre_igg gt 2.735) seropos = 1;
			end if.
			do if (bcs.virus = 5).
			seropos = 0; if (pre_igg gt 3.120) seropos = 1;
			end if.

VAR NAME	VARIABLE LABEL	VALUES	FORMULA

igg_incr	Significant increase in serum specific IgG (pre- to post-challenge)	YES/NO	do if (bcs.virus = 1);
			if (igg_chng ge 0.26) igg_incr = 1; if (igg_chng lt 0.26) igg_incr = 0;
			end if.
			do if (bcs.virus = 2);
			if (igg_chng ge 0.18) igg_incr = 1; if (igg_chng lt 0.18) igg_incr = 0;
			end if.
			do if (bcs.virus = 3);
			if (igg_chng ge 0.28) igg_incr = 1; if (igg_chng lt 0.28) igg_incr = 0;
			end if.
			do if (bcs.virus = 4);
			if (igg_chng ge 0.16) igg_incr = 1; if (igg_chng lt 0.16) igg_incr = 0;
			end if.
			do if (bcs.virus = 5);
			if (igg_chng ge 0.14) igg_incr = 1; if (igg_chng lt 0.14) igg_incr = 0;
			end if.

iga_incr	Significant increase in serum specific IgA (pre- to post-challenge)	YES/NO	do if (bcs.virus = 1);
			if (iga_chng ge 0.15) iga_incr = 1; if (iga_chng lt 0.15) iga_incr = 0;
			end if.
			do if (bcs.virus = 2);
			if (iga_chng ge 0.44) iga_incr = 1; if (iga_chng lt 0.44) iga_incr = 0;
			end if.
			do if (bcs.virus = 3);
			if (iga_chng ge 0.30) iga_incr = 1; if (iga_chng lt 0.30) iga_incr = 0;
			end if.
			do if (bcs.virus = 4);
			if (iga_chng ge 0.19) iga_incr = 1; if (iga_chng lt 0.19) iga_incr = 0;
			end if.
			do if (bcs.virus = 5);
			if (iga_chng ge 0.21) iga_incr = 1; if (iga_chng lt 0.21) iga_incr = 0;
			end if.

VAR NAME	VARIABLE LABEL	VALUES	FORMULA

seroconv	Seroconversion based on ab_4x = 1 or iga_incr = 1 or igg_incr =1	YES/NO	do if bcs.virus ge 1 and bcs.virus le 3;
			if igg_incr = 1 or iga_incr = 1 or ab_4x = 1 seroconv = 1;
			if igg_incr = 0 and iga_incr = 0 and ab_4x = 0 seroconv = 0;
			end if.
			do if bcs.virus = 4 or bcs.virus = 5;
			if igg_incr = 1 or iga_incr = 1 seroconv = 1;
			if igg_incr = 0 and iga_incr = 0 seroconv = 0;
			end if.

pre_totiga	pre-challenge serum total IgA (ug/ml)		
lpre_totiga	log10(pre-challenge serum total IgA)		lpre_totiga = log10(pre_totiga)
pre_totige	pre-challenge serum total IgE (IU/ml)		
lpre_totige	log10(pre-challenge serum total IgE + 1)		lpre_totige = log10(pre_totige + 1)
pre_iga_nas1	pre-challenge local specific IgA (ug/ml) - nasal wash 1		
pre_totiga_nas1	pre-challenge local total IgA (ug/ml) - nasal wash 1		
lpre_totiga_nas1	log10(pre-challenge total local IgA + 1) - nasal wash 1		lpre_totiga_nas1 = log10(pre_totiga_nas1 + 1)
pre_totige_nas1	pre-challenge total local IgE (IU/ml) - nasal wash 1		
lpre_totige_nas1	log10(pre-challenge total local IgE + 1) - nasal wash 1		lpre_totige_nas1 = log10(pre_totige_nas1 + 1)
pre_prot_nas1	pre-challenge local protein (ug/ml) - nasal wash 1		
lpre_prot_nas1	log10(pre-challenge local protein) - nasal wash 1		lpre_prot_nas1 = log10(pre_prot_nas1)
iga_totiga_nas	ratio of local specific IgA to total IgA - nasal wash 1		iga_totiga_nas = pre_iga_nas1/pre_totiga_nas1
iga_prot_nas	ratio of local specific IgA to total protein - nasal wash 1		iga_prot_nas = pre_iga_nas1/pre_prot_nas1
pre_iga_nas2	pre-challenge local IgA specific (ug/ml) - nasal wash 2		
pre_totiga_nas2	pre-challenge total local IgA (ug/ml) - nasal wash 2		
pre_totige_nas2	pre-challenge total local IgE (IU/ml) - nasal wash 2		
pre_prot_nas2	pre-challenge local protein (ug/ml) - nasal wash 2		

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VAR NAME	VARIABLE LABEL	VALUES	FORMULA
pre_shed	Pre-challenge (Day -2, Day -1, or Day 0) virus shedding	YES/NO	
q2.shed	Post-challenge Day 2 virus shedding		
q3.shed	Post-challenge Day 3 virus shedding		
q4.shed	Post-challenge Day 4 virus shedding		
q5.shed	Post-challenge Day 5 virus shedding		
q6.shed	Post-challenge Day 6 virus shedding		
q7.shed	Post-challenge Day 7 virus shedding		
post.sheddays	Total post-challenge days shed virus		post.sheddays = sum(q2.shed, q3.shed, q4.shed, q5.shed, q6.shed)
post.shedany	Any post-challenge virus shedding?	YES/NO	if (post.sheddays ≥1) post.shedany=1; if (post.sheddays=0) post.shedany =0

post.infected	Meets criteria for infection?	YES/NO	do if (bcs.virus = 1 or bcs.virus = 2 or bcs.virus = 3) and (nmiss(iga_incr, igg_incr, ab_4x, post.shedany) lt 4);
			if (iga_incr=1 or igg_incr=1 or ab_4x=1 or post.shedany=1) post.infected=1;
			if (iga_incr ne 1 and igg_incr ne 1 and ab_4x ne 1 and post.shedany ne 1) post.infected = 0;
			end if.
			do if (bcs.virus=4 or bcs.virus=5) and (nmiss(iga_incr, igg_incr, post.shedany)<3);
			if (iga_incr = 1 or igg_incr = 1 or post.shedany = 1) post.infected = 1;
			if (iga_incr ne 1 and igg_incr ne 1 and post.shedany ne 1) post.infected = 0;
			end if.

obsign	*****OBSERVED COLD SIGNS/SYMPTOMS*****		
q_2.mucpr_cln	Pre-challenge (Day -2) mucopurulent discharge (clinician)	SYMPRAT	
q_1.mucpr_cln	Pre-challenge (Day -1) mucopurulent discharge (clinician)		
q0.mucpr_cln	Pre-challenge (Day 0) mucopurulent discharge (clinician)		
q1.mucpr_cln	Post-challenge Day 1 mucopurulent discharge (clinician)		
q2.mucpr_cln	Post-challenge Day 2 mucopurulent discharge (clinician)		
q3.mucpr_cln	Post-challenge Day 3 mucopurulent discharge (clinician)		
q4.mucpr_cln	Post-challenge Day 4 mucopurulent discharge (clinician)		
q5.mucpr_cln	Post-challenge Day 5 mucopurulent discharge (clinician)		
q6.mucpr_cln	Post-challenge Day 6 mucopurulent discharge (clinician)		

INFECTION AND COLDS

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
q7.mucpr_cln	Post-challenge Day 7 mucopurulent discharge (clinician)		
q8.mucpr_cln	Post-challenge Day 8 mucopurulent discharge (clinician)		
q_2.sneez_sub	Pre-challenge (Day -2) sneezing, >normal (subjective)	SYMPRAT	
q_1.sneez_sub	Pre-challenge (Day -1) sneezing, >normal (subjective)		
q0.sneez_sub	Pre-challenge (Day 0) sneezing, >normal (subjective)		
q1.sneez_sub	Post-challenge Day 1 sneezing, >normal (subjective)		
q2.sneez_sub	Post-challenge Day 2 sneezing, >normal (subjective)		
q3.sneez_sub	Post-challenge Day 3 sneezing, >normal (subjective)		
q4.sneez_sub	Post-challenge Day 4 sneezing, >normal (subjective)		
q5.sneez_sub	Post-challenge Day 5 sneezing, >normal (subjective)		
q6.sneez_sub	Post-challenge Day 6 sneezing, >normal (subjective)		
q7.sneez_sub	Post-challenge Day 7 sneezing, >normal (subjective)		
q8.sneez_sub	Post-challenge Day 8 sneezing, >normal (subjective)		
q_2.eyes_sub	Pre-challenge (Day -2) watery eyes (subjective)	SYMPRAT	
q_1.eyes_sub	Pre-challenge (Day -1) watery eyes (subjective)		
q0.eyes_sub	Pre-challenge (Day 0) watery eyes (subjective)		
q1.eyes_sub	Post-challenge Day 1 watery eyes (subjective)		
q2.eyes_sub	Post-challenge Day 2 watery eyes (subjective)		
q3.eyes_sub	Post-challenge Day 3 watery eyes (subjective)		
q4.eyes_sub	Post-challenge Day 4 watery eyes (subjective)		
q5.eyes_sub	Post-challenge Day 5 watery eyes (subjective)		
q6.eyes_sub	Post-challenge Day 6 watery eyes (subjective)		
q7.eyes_sub	Post-challenge Day 7 watery eyes (subjective)		
q8.eyes_sub	Post-challenge Day 8 watery eyes (subjective)		
q_2.stuff_sub	Pre-challenge (Day -2) nasal stuffiness (subjective)	SYMPRAT	
q_1.stuff_sub	Pre-challenge (Day -1) nasal stuffiness (subjective)		
q0.stuff_sub	Pre-challenge (Day 0) nasal stuffiness (subjective)		
q1.stuff_sub	Post-challenge Day 1 nasal stuffiness (subjective)		

INFECTION AND COLDS

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
q2.stuff_sub	Post-challenge Day 2 nasal stuffiness (subjective)		
q3.stuff_sub	Post-challenge Day 3 nasal stuffiness (subjective)		
q4.stuff_sub	Post-challenge Day 4 nasal stuffiness (subjective)		
q5.stuff_sub	Post-challenge Day 5 nasal stuffiness (subjective)		
q6.stuff_sub	Post-challenge Day 6 nasal stuffiness (subjective)		
q7.stuff_sub	Post-challenge Day 7 nasal stuffiness (subjective)		
q8.stuff_sub	Post-challenge Day 8 nasal stuffiness (subjective)		
q_2.nasob_cln	Pre-challenge (Day -2) nasal obstruction (clinician)	SYMPRAT	
q_1.nasob_cln	Pre-challenge (Day -1) nasal obstruction (clinician)		
q0.nasob_cln	Pre-challenge (Day 0) nasal obstruction (clinician)		
q1.nasob_cln	Post-challenge Day 1 nasal obstruction (clinician)		
q2.nasob_cln	Post-challenge Day 2 nasal obstruction (clinician)		
q3.nasob_cln	Post-challenge Day 3 nasal obstruction (clinician)		
q4.nasob_cln	Post-challenge Day 4 nasal obstruction (clinician)		
q5.nasob_cln	Post-challenge Day 5 nasal obstruction (clinician)		
q6.nasob_cln	Post-challenge Day 6 nasal obstruction (clinician)		
q7.nasob_cln	Post-challenge Day 7 nasal obstruction (clinician)		
q8.nasob_cln	Post-challenge Day 8 nasal obstruction (clinician)		
q_2.pstnsl_cln	Pre-challenge (Day -2) post-nasal discharge (clinician)	SYMPRAT	
q_1.pstnsl_cln	Pre-challenge (Day -1) post-nasal discharge (clinician)		
q0.pstnsl_cln	Pre-challenge (Day 0) post-nasal discharge (clinician)		
q1.pstnsl_cln	Post-challenge Day 1 post-nasal discharge (clinician)		
q2.pstnsl_cln	Post-challenge Day 2 post-nasal discharge (clinician)		
q3.pstnsl_cln	Post-challenge Day 3 post-nasal discharge (clinician)		
q4.pstnsl_cln	Post-challenge Day 4 post-nasal discharge (clinician)		
q5.pstnsl_cln	Post-challenge Day 5 post-nasal discharge (clinician)		
q6.pstnsl_cln	Post-challenge Day 6 post-nasal discharge (clinician)		
q7.pstnsl_cln	Post-challenge Day 7 post-nasal discharge (clinician)		

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
q8.pstnsl_cln	Post-challenge Day 8 post-nasal discharge (clinician)		
q_2.facear_sub	Pre-challenge (Day -2) face/ear pain (subjective)	SYMPRAT	
q_1.facear_sub	Pre-challenge (Day -1) face/ear pain (subjective)		
q0.facear_sub	Pre-challenge (Day 0) face/ear pain (subjective)		
q1.facear_sub	Post-challenge Day 1 face/ear pain (subjective)		
q2.facear_sub	Post-challenge Day 2 face/ear pain (subjective)		
q3.facear_sub	Post-challenge Day 3 face/ear pain (subjective)		
q4.facear_sub	Post-challenge Day 4 face/ear pain (subjective)		
q5.facear_sub	Post-challenge Day 5 face/ear pain (subjective)		
q6.facear_sub	Post-challenge Day 6 face/ear pain (subjective)		
q7.facear_sub	Post-challenge Day 7 face/ear pain (subjective)		
q8.facear_sub	Post-challenge Day 8 face/ear pain (subjective)		
q_2.srthr_sub	Pre-challenge (Day -2) sore throat (subjective)	SYMPRAT	
q_1.srthr_sub	Pre-challenge (Day -1) sore throat (subjective)		
q0.srthr_sub	Pre-challenge (Day 0) sore throat (subjective)		
q1.srthr_sub	Post-challenge Day 1 sore throat (subjective)		
q2.srthr_sub	Post-challenge Day 2 sore throat (subjective)		
q3.srthr_sub	Post-challenge Day 3 sore throat (subjective)		
q4.srthr_sub	Post-challenge Day 4 sore throat (subjective)		
q5.srthr_sub	Post-challenge Day 5 sore throat (subjective)		
q6.srthr_sub	Post-challenge Day 6 sore throat (subjective)		
q7.srthr_sub	Post-challenge Day 7 sore throat (subjective)		
q8.srthr_sub	Post-challenge Day 8 sore throat (subjective)		
q_2.crvadn_cln	Pre-challenge (Day -2) cervical adenitis (clinician)	SYMPRAT	
q_1.crvadn_cln	Pre-challenge (Day -1) cervical adenitis (clinician)		
q0.crvadn_cln	Pre-challenge (Day 0) cervical adenitis (clinician)		
q1.crvadn_cln	Post-challenge Day 1 cervical adenitis (clinician)		
q2.crvadn_cln	Post-challenge Day 2 cervical adenitis (clinician)		

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
q3.crvadn_cln	Post-challenge Day 3 cervical adenitis (clinician)		
q4.crvadn_cln	Post-challenge Day 4 cervical adenitis (clinician)		
q5.crvadn_cln	Post-challenge Day 5 cervical adenitis (clinician)		
q6.crvadn_cln	Post-challenge Day 6 cervical adenitis (clinician)		
q7.crvadn_cln	Post-challenge Day 7 cervical adenitis (clinician)		
q8.crvadn_cln	Post-challenge Day 8 cervical adenitis (clinician)		
q_2.hoars_cln	Pre-challenge (Day -2) hoarseness (clinician)	SYMPRAT	
q_1.hoars_cln	Pre-challenge (Day -1) hoarseness (clinician)		
q0.hoars_cln	Pre-challenge (Day 0) hoarseness (clinician)		
q1.hoars_cln	Post-challenge Day 1 hoarseness (clinician)		
q2.hoars_cln	Post-challenge Day 2 hoarseness (clinician)		
q3.hoars_cln	Post-challenge Day 3 hoarseness (clinician)		
q4.hoars_cln	Post-challenge Day 4 hoarseness (clinician)		
q5.hoars_cln	Post-challenge Day 5 hoarseness (clinician)		
q6.hoars_cln	Post-challenge Day 6 hoarseness (clinician)		
q7.hoars_cln	Post-challenge Day 7 hoarseness (clinician)		
q8.hoars_cln	Post-challenge Day 8 hoarseness (clinician)		
q_2.cough_cln	Pre-challenge (Day -2) cough (clinician)	SYMPRAT	
q_1.cough_cln	Pre-challenge (Day -1) cough (clinician)		
q0.cough_cln	Pre-challenge (Day 0) cough (clinician)		
q1.cough_cln	Post-challenge Day 1 cough (clinician)		
q2.cough_cln	Post-challenge Day 2 cough (clinician)		
q3.cough_cln	Post-challenge Day 3 cough (clinician)		
q4.cough_cln	Post-challenge Day 4 cough (clinician)		
q5.cough_cln	Post-challenge Day 5 cough (clinician)		
q6.cough_cln	Post-challenge Day 6 cough (clinician)		
q7.cough_cln	Post-challenge Day 7 cough (clinician)		
q8.cough_cln	Post-challenge Day 8 cough (clinician)		

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
q_2.sputm_cln	Pre-challenge (Day -2) sputum (clinician)	SYMPRAT	
q_1.sputm_cln	Pre-challenge (Day -1) sputum (clinician)		
q0.sputm_cln	Pre-challenge (Day 0) sputum (clinician)		
q1.sputm_cln	Post-challenge Day 1 sputum (clinician)		
q2.sputm_cln	Post-challenge Day 2 sputum (clinician)		
q3.sputm_cln	Post-challenge Day 3 sputum (clinician)		
q4.sputm_cln	Post-challenge Day 4 sputum (clinician)		
q5.sputm_cln	Post-challenge Day 5 sputum (clinician)		
q6.sputm_cln	Post-challenge Day 6 sputum (clinician)		
q7.sputm_cln	Post-challenge Day 7 sputum (clinician)		
q8.sputm_cln	Post-challenge Day 8 sputum (clinician)		
q_2.hdach_sub	Pre-challenge (Day -2) headache (subjective)	SYMPRAT	
q_1.hdach_sub	Pre-challenge (Day -1) headache (subjective)		
q0.hdach_sub	Pre-challenge (Day 0) headache (subjective)		
q1.hdach_sub	Post-challenge Day 1 headache (subjective)		
q2.hdach_sub	Post-challenge Day 2 headache (subjective)		
q3.hdach_sub	Post-challenge Day 3 headache (subjective)		
q4.hdach_sub	Post-challenge Day 4 headache (subjective)		
q5.hdach_sub	Post-challenge Day 5 headache (subjective)		
q6.hdach_sub	Post-challenge Day 6 headache (subjective)		
q7.hdach_sub	Post-challenge Day 7 headache (subjective)		
q8.hdach_sub	Post-challenge Day 8 headache (subjective)		
q_2.malais_sub	Pre-challenge (Day -2) malaise (subjective)	SYMPRAT	
q_1.malais_sub	Pre-challenge (Day -1) malaise (subjective)		
q0.malais_sub	Pre-challenge (Day 0) malaise (subjective)		
q1.malais_sub	Post-challenge Day 1 malaise (subjective)		
q2.malais_sub	Post-challenge Day 2 malaise (subjective)		
q3.malais_sub	Post-challenge Day 3 malaise (subjective)		

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
q4.malais_sub	Post-challenge Day 4 malaise (subjective)		
q5.malais_sub	Post-challenge Day 5 malaise (subjective)		
q6.malais_sub	Post-challenge Day 6 malaise (subjective)		
q7.malais_sub	Post-challenge Day 7 malaise (subjective)		
q8.malais_sub	Post-challenge Day 8 malaise (subjective)		
q_2.myalg_sub	Pre-challenge (Day -2) myalgia (subjective)	SYMPRAT	
q_1.myalg_sub	Pre-challenge (Day -1) myalgia (subjective)		
q0.myalg_sub	Pre-challenge (Day 0) myalgia (subjective)		
q1.myalg_sub	Post-challenge Day 1 myalgia (subjective)		
q2.myalg_sub	Post-challenge Day 2 myalgia (subjective)		
q3.myalg_sub	Post-challenge Day 3 myalgia (subjective)		
q4.myalg_sub	Post-challenge Day 4 myalgia (subjective)		
q5.myalg_sub	Post-challenge Day 5 myalgia (subjective)		
q6.myalg_sub	Post-challenge Day 6 myalgia (subjective)		
q7.myalg_sub	Post-challenge Day 7 myalgia (subjective)		
q8.myalg_sub	Post-challenge Day 8 myalgia (subjective)		
q_2.chill_sub	Pre-challenge (Day -2) chills (subjective)	SYMPRAT	
q_1.chill_sub	Pre-challenge (Day -1) chills (subjective)		
q0.chill_sub	Pre-challenge (Day 0) chills (subjective)		
q1.chill_sub	Post-challenge Day 1 chills (subjective)		
q2.chill_sub	Post-challenge Day 2 chills (subjective)		
q3.chill_sub	Post-challenge Day 3 chills (subjective)		
q4.chill_sub	Post-challenge Day 4 chills (subjective)		
q5.chill_sub	Post-challenge Day 5 chills (subjective)		
q6.chill_sub	Post-challenge Day 6 chills (subjective)		
q7.chill_sub	Post-challenge Day 7 chills (subjective)		
q8.chill_sub	Post-challenge Day 8 chills (subjective)		

INFECTION AND COLDS

VAR NAME	VARIABLE LABELS	VALUES	FORMULA
q_2.bedhrs_sub	Pre-challenge (Day -2) extra hours in bed (subjective)		
q_1.bedhrs_sub	Pre-challenge (Day -1) extra hours in bed (subjective)		
q0.bedhrs_sub	Pre-challenge (Day 0) extra hours in bed (subjective)		
q1.bedhrs_sub	Post-challenge Day 1 extra hours in bed (subjective)		
q2.bedhrs_sub	Post-challenge Day 2 extra hours in bed (subjective)		
q3.bedhrs_sub	Post-challenge Day 3 extra hours in bed (subjective)		
q4.bedhrs_sub	Post-challenge Day 4 extra hours in bed (subjective)		
q5.bedhrs_sub	Post-challenge Day 5 extra hours in bed (subjective)		
q6.bedhrs_sub	Post-challenge Day 6 extra hours in bed (subjective)		
q7.bedhrs_sub	Post-challenge Day 7 extra hours in bed (subjective)		
q8.bedhrs_sub	Post-challenge Day 8 extra hours in bed (subjective)		
q_2.tissue	Pre-challenge (Day -2) tissue count		
q_1.tissue	Pre-challenge (Day -1) tissue count		
q0.tissue	Pre-challenge (Day 0) tissue count		
q1.tissue	Post-challenge Day 1 tissue count		
q2.tissue	Post-challenge Day 2 tissue count		
q3.tissue	Post-challenge Day 3 tissue count		
q4.tissue	Post-challenge Day 4 tissue count		
q5.tissue	Post-challenge Day 5 tissue count		
q6.tissue	Post-challenge Day 6 tissue count		
q7.tissue	Post-challenge Day 7 tissue count		
q8.tissue	Post-challenge Day 8 tissue count		
pre.tissue	Average pre-challenge (baseline) tissue count		pre.tissue = mean(q_2.tissue, q_1.tissue, q0.tissue)
q1.tiss_adj	Post-challenge Day 1 tissue count, adjusted for baseline		q1.tiss_adj = q1.tissue - pre.tissue
q2.tiss_adj	Post-challenge Day 2 tissue count, adjusted for baseline		q2.tiss_adj = q2.tissue - pre.tissue
q3.tiss_adj	Post-challenge Day 3 tissue count, adjusted for baseline		q3.tiss_adj = q3.tissue - pre.tissue
q4.tiss_adj	Post-challenge Day 4 tissue count, adjusted for baseline		q4.tiss_adj = q4.tissue - pre.tissue
q5.tiss_adj	Post-challenge Day 5 tissue count, adjusted for baseline		q5.tiss_adj = q5.tissue - pre.tissue
q6.tiss_adj	Post-challenge Day 6 tissue count, adjusted for baseline		q6.tiss_adj = q6.tissue - pre.tissue
q7.tiss_adj	Post-challenge Day 7 tissue count, adjusted for baseline		q7.tiss_adj = q7.tissue - pre.tissue
q8.tiss_adj	Post-challenge Day 8 tissue count, adjusted for baseline		q8.tiss_adj = q8.tissue - pre.tissue

Return to ToC

VAR NAME	VARIABLE LABELS	VALUES	FORMULA
scores	*****SIGN/SYMPTOM SCORES*****		
q1.tiss_scr	Post-challenge Day 1 tissue use score	TISSUE	
q2.tiss_scr	Post-challenge Day 2 tissue use score		
q3.tiss_scr	Post-challenge Day 3 tissue use score		
q4.tiss_scr	Post-challenge Day 4 tissue use score		
q5.tiss_scr	Post-challenge Day 5 tissue use score		
q6.tiss_scr	Post-challenge Day 6 tissue use score		
q7.tiss_scr	Post-challenge Day 7 tissue use score		
q8.tiss_scr	Post-challenge Day 8 tissue use score		

q_2.tmpscr_pm	Pre-challenge (Day -2) afternoon diff from 37 ºC	TMPSCR	if (q_2.pmdiff <0.5) q_2.tmpscr_pm = 0.
			if (q_2.pmdiff ≥0.5 and q_2.pmdiff <1.0) q_2.tmpscr_pm = 1.
			if (q_2.pmdiff ≥1.0 and q_2.pmdiff <1.5) q_2.tmpscr_pm = 2.
			if (q_2.pmdiff ≥1.5) q_2.tmpscr_pm = 3.
			(repeated for each temperature measurement on each quarantine day)

q_2.tmpscr_am	Pre-challenge (Day -2) morning diff from 37 ºC		
q_1.tmpscr_pm	Pre-challenge (Day -1) afternoon diff from 37 ºC		
q_1.tmpscr_am	Pre-challenge (Day -1) morning diff from 37 ºC		
q0.tmpscr_pm	Pre-challenge (Day 0) afternoon diff from 37 ºC		
q0.tmpscr_am	Pre-challenge (Day 0) morning diff from 37 ºC		
q1.tmpscr_pm	Post-challenge Day 1 afternoon diff from 37 ºC		
q1.tmpscr_am	Post-challenge Day 1 morning diff from 37 ºC		
q2.tmpscr_pm	Post-challenge Day 2 afternoon diff from 37 ºC		
q2.tmpscr_am	Post-challenge Day 2 morning diff from 37 ºC		
q3.tmpscr_pm	Post-challenge Day 3 afternoon diff from 37 ºC		
q3.tmpscr_am	Post-challenge Day 3 morning diff from 37 ºC		
q4.tmpscr_pm	Post-challenge Day 4 afternoon diff from 37 ºC		
q4.tmpscr_am	Post-challenge Day 4 morning diff from 37 ºC		
q5.tmpscr_pm	Post-challenge Day 5 afternoon diff from 37 ºC		
q5.tmpscr_am	Post-challenge Day 5 morning diff from 37 ºC		
q6.tmpscr_pm	Post-challenge Day 6 afternoon diff from 37 ºC		
q6.tmpscr_am	Post-challenge Day 6 morning diff from 37 ºC		
q7.tmpscr_pm	Post-challenge Day 7 afternoon diff from 37 ºC		
q7.tmpscr_am	Post-challenge Day 7 morning diff from 37 ºC		
q8.tmpscr_pm	Post-challenge Day 8 afternoon diff from 37 ºC		
q8.tmpscr_am	Post-challenge Day 8 morning diff from 37 ºC		

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
q1.score	Post-challenge Day 1 total sign/symp score (original)		q1.score = sum.16(q1.tiss_scr, q1.mucpr_cln, q1.nasob_cln, q1.pstnsl_cln, q1.facear_sub, q1.crvadn_cln, q1.hoars_cln, q1.cough_cln, q1.sputm_cln, q1.hdach_sub, q1.malais_sub, q1.myalg_sub, q1.chill_sub, q1.sneez_sub, q1.eyes_sub, q1.stuff_sub, q1.srthr_sub, q1.tmpscr_pm, q1.tmpscr_am, q1.bedhrs_sub). (repeated for each post-challenge day)
q2.score	Post-challenge Day 2 total sign/symp score (original)		
q3.score	Post-challenge Day 3 total sign/symp score (original)		
q4.score	Post-challenge Day 4 total sign/symp score (original)		
q5.score	Post-challenge Day 5 total sign/symp score (original)		
q6.score	Post-challenge Day 6 total sign/symp score (original)		
q7.score	Post-challenge Day 7 total sign/symp score (original)		
q8.score	Post-challenge Day 8 total sign/symp score (original)		
post.score_tot	Total Post-challenge Sign/Symp Score (original, Day 2 thru Day 6)		post.score_tot = sum.4(q2.score, q3.score, q4.score, q5.score, q6.score).
q1.signsymp	Post-challenge Day 1 total sign/symptom score		q1.signsymp = mean.16(q1.tiss_scr, q1.mucpr_cln, q1.nasob_cln, q1.pstnsl_cln, q1.facear_sub, q1.crvadn_cln, q1.hoars_cln, q1.cough_cln, q1.sputm_cln, q1.hdach_sub, q1.malais_sub, q1.myalg_sub, q1.chill_sub, q1.sneez_sub, q1.eyes_sub, q1.stuff_sub, q1.srthr_sub, q1.tmpscr_pm, q1.tmpscr_am, q1.bedhrs_sub)*20. (repeated for each post-challenge day)
q2.signsymp	Post-challenge Day 2 total sign/symptom score		
q3.signsymp	Post-challenge Day 3 total sign/symptom score		
q4.signsymp	Post-challenge Day 4 total sign/symptom score		
q5.signsymp	Post-challenge Day 5 total sign/symptom score		
q6.signsymp	Post-challenge Day 6 total sign/symptom score		
post.signsymp_tot	Total Post-challenge Sign/Symptom Score (Day 1 thru Day 6)		post.signsymp_tot = mean.4(q1.score, q2.score, q3.score, q4.score, q5.score, q6.score)*6.

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
post.clingrade	Clinical classification of cold	CLNGRD	
post.sig_cln	Clinician assessment: significance of cold	CLNSIG	
post.sev_cln	Clinician assessment: severity of cold	CLNSEV	
post.react_cln	Clinician assessment: participant's reaction to cold	CLNSEV	
post.sev_sub	Participant self-assessment: severity of cold	SUBSEV	
post.sev100_sub	Participant self-assessment: severity of cold on 0-100 scale		

post.clincold	Meets clinician criteria for cold?	YES/NO	if (post.infected = 0) post.clincold = 0.
			do if (post.infected = 1);
			if (post.sev_cln lt 2) or (post.score_tot = 0) post.clincold = 0.
			if (post.sev_cln ge 2 and post.score_tot gt 0) post.clincold = 1.
			end if.

mucwt	**MUCUS WEIGHTS (NOT USED IN CLINICAL SCORE)**		
q_2.mucwt	Pre-challenge (Day -2) mucus weight (g)		
q_1.mucwt	Pre-challenge (Day -1) mucus weight (g)		
q0.mucwt	Pre-challenge (Day 0) mucus weight (g)		
q1.mucwt	Post-challenge Day 1 mucus weight (g)		
q2.mucwt	Post-challenge Day 2 mucus weight (g)		
q3.mucwt	Post-challenge Day 3 mucus weight (g)		
q4.mucwt	Post-challenge Day 4 mucus weight (g)		
q5.mucwt	Post-challenge Day 5 mucus weight (g)		
q6.mucwt	Post-challenge Day 6 mucus weight (g)		
q7.mucwt	Post-challenge Day 7 mucus weight (g)		
q8.mucwt	Post-challenge Day 8 mucus weight (g)		
pre.mucwt	Average pre-challenge (baseline) mucus weight (g)		pre.mucwt = mean(q_2.mucwt, q_1.mucwt, q0.mucwt).
q1.mucwt_adj	Post-challenge Day 1 mucus weight (g), adj for baseline		q1.mucwt_adj = q1.mucwt - pre.mucwt; if (q1.mucwt_adj lt 0) q1.mucwt_adj = 0.
q2.mucwt_adj	Post-challenge Day 2 mucus weight (g), adj for baseline		q2.mucwt_adj = q2.mucwt - pre.mucwt; if (q2.mucwt_adj lt 0) q2.mucwt_adj = 0.
q3.mucwt_adj	Post-challenge Day 3 mucus weight (g), adj for baseline		q3.mucwt_adj = q3.mucwt - pre.mucwt; if (q3.mucwt_adj lt 0) q3.mucwt_adj = 0.
q4.mucwt_adj	Post-challenge Day 4 mucus weight (g), adj for baseline		q4.mucwt_adj = q4.mucwt - pre.mucwt; if (q4.mucwt_adj lt 0) q4.mucwt_adj = 0.

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
q5.mucwt_adj	Post-challenge Day 5 mucus weight (g), adj for baseline		q5.mucwt_adj = q5.mucwt - pre.mucwt; if (q5.mucwt_adj lt 0) q5.mucwt_adj = 0.
q6.mucwt_adj	Post-challenge Day 6 mucus weight (g), adj for baseline		q6.mucwt_adj = q6.mucwt - pre.mucwt; if (q6.mucwt_adj lt 0) q6.mucwt_adj = 0.
post.mucwt_adj	Total Adjusted Post-challenge Mucus Weight (g)		post.mucwt_adj = sum.6(q1.mucwt_adj, q2.mucwt_adj, q3.mucwt_adj, q4.mucwt_adj, q5.mucwt_adj, q6.mucwt_adj).
q1.mucscrtn	Post-challenge Day 1 any mucus secretion?	YES/NO	q1.mucscrtn = 0; if (q1.mucwt_adj gt 0) q1.mucscrtn = 1.
q2.mucscrtn	Post-challenge Day 2 any mucus secretion?		q2.mucscrtn = 0; if (q2.mucwt_adj gt 0) q2.mucscrtn = 1.
q3.mucscrtn	Post-challenge Day 3 any mucus secretion?		q3.mucscrtn = 0; if (q3.mucwt_adj gt 0) q3.mucscrtn = 1.
q4.mucscrtn	Post-challenge Day 4 any mucus secretion?		q4.mucscrtn = 0; if (q4.mucwt_adj gt 0) q4.mucscrtn = 1.
q5.mucscrtn	Post-challenge Day 5 any mucus secretion?		q5.mucscrtn = 0; if (q5.mucwt_adj gt 0) q5.mucscrtn = 1.
q6.mucscrtn	Post-challenge Day 6 any mucus secretion?		q6.mucscrtn = 0; if (q6.mucwt_adj gt 0) q6.mucscrtn = 1.
post.mucdays	Total post-challenge days with adjusted mucus weight > 0		post.mucdays = sum.6(q1.mucscrtn, q2.mucscrtn, q3.mucscrtn, q4.mucscrtn, q5.mucscrtn, q6.mucscrtn).

Return to ToC

INFECTION & COLDS **Value Labels for Categorical and Dichotomous Variables**

CODE	VALUE LABELS	CODE	VALUE LABELS	CODE	VALUE LABELS
STUDYID	0=BCS	ATTEN	0=not attenuated	TMPSCR	0= lt 0.5°C
	1=PCS1		1=attenuated		1=ge 0.5°C and lt 1.0°C
	2=PCS2				2=ge 1.0°C and lt 1.5°C
	3=PCS3	SYMPRAT	0 = absent		3=ge 1.5°C and lt 2.0°C
	4=PMBC		0.5-1.0 = slight		
			1.5-2.0 = moderate	CLNGRD	0=uninfected
VIRUS0	1=RV2		2.5-3.0 = severe		1=subclinical
	2=RV9				2=clinical cold
	3=RV14	TISSUE	0=adj. tissue count = 2		
	4=RSV		1=adj. tissue count = 4	CLNSIG	1=not significant
	5=coronavirus 229E		2=adj. tissue count = 8		2=significant
			3=adj. tissue count = 12		
SEROPOS	0=not seropositive		4=adj. tissue count = 16	CLNSEV	0=nil
	1=seropositive		5=adj. tissue count = 20		1=doubtful
			6=adj. tissue count = 25		2=mild
YES/NO	0=no		7=adj. tissue count = 30		3=moderate
	1=yes		8=adj. tissue count = 35		4=severe
			9=adj. tissue count = 40		
INOC	0=Wednesday		10=adj. tissue count = 50	SUBSEV	0=no cold
	1=Thursday		11=adj. tissue count = 60		1=very mild
	2=Friday		12=adj. tissue count = 70		2=mild
					3=moderate
					4=severe

Return to ToC

BIOLOGICAL PATHWAYS

VARIABLE NAME	VARIABLE LABEL	VALUE LABELS	FORMULA
BIOPATH	*****BEGIN BIOLOGICAL PATHWAYS DATA*****		
anthr	*****ANTHROPOMORPHICS*****		
height_cm	Height (cm)		
weight_kg	Weight (kg)		
bodymass	Body mass index (kg/m**2)		bodymass = (weight_kg)/[(height_cm/100)]^2
ponderosity	Ponderal index [kg/(m)**3]		ponderosity = (weight_kg)/[(height_cm/100)]^3
immq	*****QUANTITATIVE IMMUNE DATA*****		
cd19pct	% lymphocytes that are B cells (range: 0-99)		
cd3pct	% lymphocytes that are T cells (range: 0-99)		
cd4pctt	% T cells that are T helper cells (range: 0-99)		
cd8pctt	% T cells that are T suppressor cells (range: 0-99)		
cd4cd8	T-helper/T-suppressor ratio		cd4cd8 = cd4abs/cd8abs
cd19abs	B-cell count (computed)		cd19abs = (cd19pct/100)*cbc.abslym
cd3abs	T-cell count (computed)		cd3abs = (cd3pct/100)*cbc.abslym
cd4abs	T-helper count (computed)		cd4abs = (cd4pctt/100)*cd3abs
cd8abs	T-suppressor count (computed)		cd8abs = (cd8pctt/100)*cd3abs
cd3pctwc	% WBCs that are T-cells (range: 0-99)		cd3pctwc = (cd3abs/cdc.wbc)*100
cd19pctwc	% WBCs that are B-cells (range: 0-99)		cd19pctwc = (cd19abs/cdc.wbc)*100
cd4pctwc	% WBCs that are T-helper cells (range: 0-99)		cd4pctwc = (cd4abs/cdc.wbc)*100
cd8pctwc	% WBCs that are T-suppressor cells (range: 0-99)		cd8pctwc = (cd8abs/cdc.wbc)*100
rst	*****RESTING BIOLOGICAL MEASURES*****		
q_2.temp_aft	Pre-challenge (Day -2) afternoon temperature (Fahrenheit)		q_2.temp_aft = (q_2.temp_pmc*1.8) + 32
q_2.temp_mrn	Pre-challenge (Day -2) morning temperature (Fahrenheit)		q_2.temp_mrn = (q_2.temp_amc*1.8) + 32
q_1.temp_aft	Pre-challenge (Day -1) afternoon temperature (Fahrenheit)		q_1.temp_aft = (q_1.temp_pmc*1.8) + 32
q_1.temp_mrn	Pre-challenge (Day -1) morning temperature (Fahrenheit)		q_1.temp_mrn = (q_1.temp_amc*1.8) + 32
q0.temp_aft	Pre-challenge (Day 0) afternoon temperature (Fahrenheit)		q0.temp_aft = (q0.temp_pmc*1.8) + 32
q0.temp_mrn	Pre-challenge (Day 0) morning temperature (Fahrenheit)		q0.temp_mrn = (q0.temp_amc*1.8) + 32

Return to ToC

BIOLOGICAL PATHWAYS

VARIABLE NAME	VARIABLE LABEL	VALUE LABELS	FORMULA
q1.temp_aft	Post-challenge Day 1 afternoon temperature (Fahrenheit)		q1.temp_aft = (q1.temp_pmc*1.8) + 32
q1.temp_mrn	Post-challenge Day 1 morning temperature (Fahrenheit)		q1.temp_mrn = (q1.temp_amc*1.8) + 32
q2.temp_aft	Post-challenge Day 2 afternoon temperature (Fahrenheit)		q2.temp_aft = (q2.temp_pmc*1.8) + 32
q2.temp_mrn	Post-challenge Day 2 morning temperature (Fahrenheit)		q2.temp_mrn = (q2.temp_amc*1.8) + 32
q3.temp_aft	Post-challenge Day 3 afternoon temperature (Fahrenheit)		q3.temp_aft = (q3.temp_pmc*1.8) + 32
q3.temp_mrn	Post-challenge Day 3 morning temperature (Fahrenheit)		q3.temp_mrn = (q3.temp_amc*1.8) + 32
q4.temp_aft	Post-challenge Day 4 afternoon temperature (Fahrenheit)		q4.temp_aft = (q4.temp_pmc*1.8) + 32
q4.temp_mrn	Post-challenge Day 4 morning temperature (Fahrenheit)		q4.temp_mrn = (q4.temp_amc*1.8) + 32
q5.temp_aft	Post-challenge Day 5 afternoon temperature (Fahrenheit)		q5.temp_aft = (q5.temp_pmc*1.8) + 32
q5.temp_mrn	Post-challenge Day 5 morning temperature (Fahrenheit)		q5.temp_mrn = (q5.temp_amc*1.8) + 32
q6.temp_aft	Post-challenge Day 6 afternoon temperature (Fahrenheit)		q6.temp_aft = (q6.temp_pmc*1.8) + 32
q6.temp_mrn	Post-challenge Day 6 morning temperature (Fahrenheit)		q6.temp_mrn = (q6.temp_amc*1.8) + 32
q7.temp_aft	Post-challenge Day 7 afternoon temperature (Fahrenheit)		q7.temp_aft = (q7.temp_pmc*1.8) + 32
q7.temp_mrn	Post-challenge Day 7 morning temperature (Fahrenheit)		q7.temp_mrn = (q7.temp_amc*1.8) + 32
q8.temp_aft	Post-challenge Day 8 afternoon temperature (Fahrenheit)		q8.temp_aft = (q8.temp_pmc*1.8) + 32
q8.temp_mrn	Post-challenge Day 8 morning temperature (Fahrenheit)		q8.temp_mrn = (q8.temp_amc*1.8) + 32
q_2.temp_pmc	Pre-challenge (Day -2) afternoon temperature (Celsius)		
q_2.temp_amc	Pre-challenge (Day -2) morning temperature (Celsius)		
q_1.temp_pmc	Pre-challenge (Day -1) afternoon temperature (Celsius)		
q_1.temp_amc	Pre-challenge (Day -1) morning temperature (Celsius)		
q0.temp_pmc	Pre-challenge (Day 0) afternoon temperature (Celsius)		
q0.temp_amc	Pre-challenge (Day 0) morning temperature (Celsius)		
q1.temp_pmc	Post-challenge Day 1 afternoon temperature (Celsius)		
q1.temp_amc	Post-challenge Day 1 morning temperature (Celsius)		
q2.temp_pmc	Post-challenge Day 2 afternoon temperature (Celsius)		
q2.temp_amc	Post-challenge Day 2 morning temperature (Celsius)		

BIOLOGICAL PATHWAYS

VARIABLE NAME	VARIABLE LABEL	VALUE LABELS	FORMULA
q3.temp_pmc	Post-challenge Day 3 afternoon temperature (Celsius)		
q3.temp_amc	Post-challenge Day 3 morning temperature (Celsius)		
q4.temp_pmc	Post-challenge Day 4 afternoon temperature (Celsius)		
q4.temp_amc	Post-challenge Day 4 morning temperature (Celsius)		
q5.temp_pmc	Post-challenge Day 5 afternoon temperature (Celsius)		
q5.temp_amc	Post-challenge Day 5 morning temperature (Celsius)		
q6.temp_pmc	Post-challenge Day 6 afternoon temperature (Celsius)		
q6.temp_amc	Post-challenge Day 6 morning temperature (Celsius)		
q7.temp_pmc	Post-challenge Day 7 afternoon temperature (Celsius)		
q7.temp_amc	Post-challenge Day 7 morning temperature (Celsius)		
q8.temp_pmc	Post-challenge Day 8 afternoon temperature (Celsius)		
q8.temp_amc	Post-challenge Day 8 morning temperature (Celsius)		
q_2.pmdiff	Difference between Day -2 pm temp and normal (37 ºC)		q_2.pmdiff = q_2.temp_pmc - 37
q_2.amdiff	Difference between Day -2 am temp and normal (37 ^{0}C)		q_2.amdiff = q_2.temp_amc - 37
q_1.pmdiff	Difference between Day -1 pm temp and normal (37 ^{0}C)		q_1.pmdiff = q_1.temp_pmc - 37
q_1.amdiff	Difference between Day -1 am temp and normal (37 ^{0}C)		q_1.amdiff = q_1.temp_amc - 37
q0.pmdiff	Difference between Day 0 pm temp and normal (37 ^{0}C)		q0.pmdiff = q0.temp_pmc - 37
q0.amdiff	Difference between Day 0 am temp and normal (37 ^{0}C)		q0.amdiff = q0.temp_amc - 37
q1.pmdiff	Difference between Day 1 pm temp and normal (37 ^{0}C)		q1.pmdiff = q1.temp_pmc - 37
q1.amdiff	Difference between Day 1 am temp and normal (37 ^{0}C)		q1.amdiff = q1.temp_amc - 37
q2.pmdiff	Difference between Day 2 pm temp and normal (37 ^{0}C)		q2.pmdiff = q2.temp_pmc - 37
q2.amdiff	Difference between Day 2 am temp and normal (37 ^{0}C)		q2.amdiff = q2.temp_amc - 37
q3.pmdiff	Difference between Day 3 pm temp and normal (37 ^{0}C)		q3.pmdiff = q3.temp_pmc - 37
q3.amdiff	Difference between Day 3 am temp and normal (37 ^{0}C)		q3.amdiff = q3.temp_amc - 37
q4.pmdiff	Difference between Day 4 pm temp and normal (37 ^{0}C)		q4.pmdiff = q4.temp_pmc - 37
q4.amdiff	Difference between Day 4 am temp and normal (37 ^{0}C)		q4.amdiff = q4.temp_amc - 37

BIOLOGICAL PATHWAYS

VARIABLE NAME	VARIABLE LABEL	VALUE LABELS	FORMULA
q5.pmdiff	Difference between Day 5 pm temp and normal (37 ^{0}C)		q5.pmdiff = q5.temp_pmc - 37
q5.amdiff	Difference between Day 5 am temp and normal (37 ^{0}C)		q5.amdiff = q5.temp_amc - 37
q6.pmdiff	Difference between Day 6 pm temp and normal (37 ^{0}C)		q6.pmdiff = q6.temp_pmc - 37
q6.amdiff	Difference between Day 6 am temp and normal (37 ^{0}C)		q6.amdiff = q6.temp_amc - 37
q7.pmdiff	Difference between Day 7 pm temp and normal (37 ^{0}C)		q7.pmdiff = q7.temp_pmc - 37
q7.amdiff	Difference between Day 7 am temp and normal (37 ^{0}C)		q7.amdiff = q7.temp_amc - 37
q8.pmdiff	Difference between Day 8 pm temp and normal (37 ^{0}C)		q8.pmdiff = q8.temp_pmc - 37
q8.amdiff	Difference between Day 8 am temp and normal (37 ^{0}C)		q8.amdiff = q8.temp_amc - 37
pre_sbp	Baseline Systolic BP (pre-challenge)		
pre_dbp	Baseline Diastolic BP (pre-challenge)		
pre_plsp	Baseline Pulse Pressure (pre-challenge)		pre_plsp = pre_sbp-pre_dbp
pre_map	Baseline Mean Arterial Pressure (pre-challenge)		pre_map = [(2*pre_dbp) + pre_sbp]/3
cbc	*****COMPLETE BLOOD COUNT*****		
cbc.absneut	CBC: absolute neutrophil count (10^3 cells/µL)		
cbc.absmono	CBC: absolute monocyte count (10^3 cells/µL)		
cbc.abslym	CBC: absolute lymphocyte count (10^3 cells/µL)		
cbc.wbc	CBC: total white blood cell count (10^3 cells/µL)		
cbc.pctlym	CBC: % WBCs that are lymphocytes (range: 0-99)		cbc.pctlym = (cbc.abslym/cbc.wbc)*100
cbc.pctmono	CBC: % WBCs that are monocytes (range: 0-99)		cbc.pctmono = (cbc.absmono/cbc.wbc)*100
cbc.pctneut	CBC: % WBCs that are neutrophils (range: 0-99)		cbc.pctneut = (cbc.absneut/cbc.wbc)*100

Return to ToC

DEMOGRAPHICS

VARIABLE NAME	VARIABLE LABEL	VALUES LABELS	FORMULA
DEMO	*****DEMOGRAPHICS DATA*****		
dob_year	date of birth (year)		
age	age at screening		
sex	sex	SEX	
ownedu	participant educational attainment	BCSEDU	
ownedu_str	description of "other" educational attainment		
educatn	OWNEDU recoded so missing with 'CSEs' for OWNEDU_oth coded to '3'	BCSEDU	
spsedu	spouse educational attainment	BCSEDU	
spsedu_str	description of "other" educational attainment		
occupat_str	type of occupation		
employed	any employment	YES/NO	
marstat3	marital status, 3 categories	MARST3	
married	married/marriage-like relationship	MARRIED	
hsepepl	# people living with participant		
hsespous	spouse living with participant	YES/NO	
hsechld	# children living with participant		
hseparnt	# parents living with participant		
hsereltv	# other relatives living with participant		
hsefrnd	# friends living with participant		
hseothr	# "others" living with participant		
hsetot	total # persons in the household		
hserooms	# rooms in house or flat		

Return to ToC

DEMOGRAPHICS **Value Labels for Categorical and Dichotomous Variables**

CODE	VALUE LABELS	CODE	VALUE LABELS
SEX	0=male	YES/NO	0=no
	1=female		1=yes
BCSEDU	0=no schooling	MARST3	0=single
	1=primary education only		1=married
	2=some secondary ed, left school before 16		2=widowed, divorced, separated
	3=secondary ed: completed O-levels		
	4=secondary ed: completed A-levels	MARRIED	0=all others
	5=ge 1 year of University but no degree		1=currently married/in marital-like relationship
	6=University graduate, BA or BSc		
	7=Masters degree, MA or MSc		
	8=higher degree, PhD, MD, or other		

Return to ToC

HEALTH PRACTICES

VARIABLE NAME	VARIABLE LABEL	VALUES	FORMULA
HLTHPRCT	*****BEGIN HEALTH PRACTICES DATA*****		
smk	*****SMOKING*****		
smk.cignow	SMK: currently smoke ge 1 cigarette/day	YES/NO	
smk.cigever	SMK: ever smoke ge 1 cigarette/day	YES/NO	
smk.agereg	SMK: age when started smoking regularly		
smk.qtmos	SMK: months since stopped smoking		
smk.qtdate	SMK: when quit smoking (date format)		smk.qtdate=datesum(date.moyr(month, year), (-1*smk.qtmos), "months").
smk.yrsreg	SMK: years regular smoker		
smk.numcig	SMK: avg # cigarettes smoked per day		
smk.mins	SMK: minutes after wake-up have first smoke		
smk.brand	SMK: brand smoke now		
smk.10or20	SMK: 10 or 20 cigarettes in pack		
smk.tar	SMK: tar content	TAR	
smk.fltr	SMK: filter	FILTER	
smk.menth	SMK: menthol	MENTH	
smk.pack	SMK: pack type	PACK	
smk.lngth	SMK: length of brand	LENGTH	
smk.agedly	SMK: age when started smoking daily		
smk.othnow	SMK: currently smoke ge 1 cigar, cigarillo, or pipe/day	YES/NO	
smk.othever	SMK: ever regularly smoke cigars, cigarillos, or pipes	YES/NO	
smk.now	SMK: current daily smoker (cigs or other)	CSMKST	
smk.ever	SMK: ever a daily smoker (cigs or other)	ESMKST	
smk.spouse	SMK: spouse/partner smoke	YES/NO	
smk.spcig	SMK: spouse/partner cigarettes per day		
smk.spcgr	SMK: spouse/partner cigars per day		
smk.sppipe	SMK: spouse/partner pipe bowls per day		
smk.othhm	SMK: others at home smoke	OTHHM	
smk.cowrk	SMK: co-workers smoke	COWRK	
smk.frfam	SMK: friends or relatives smoke	FRFAM	
smk.wkhrs	SMK: weekday hours (per day) with smokers	SMKHRS	

HEALTH PRACTICES

VARIABLE NAME	VARIABLE LABEL	VALUES	FORMULA
smk.wnhrs	SMK: weekend hours (per day) with smokers	SMKHRS	
smk.parnts	SMK: parents smoke	PARSMK	
smk.chldex	SMK: exposure to smoke during childhood/adolescence	CHEXP	
miss.spsmk	SMK: indicates missing spouse smoker data		
miss.cosmk	SMK: indicates missing coworker smoker data		
smk.psvwkhr	SMK: # hours exposed to smoke: Mon-Fri		smk.psvwkhr = smk.wkhrs*5
smk.psvwnhr	SMK: # hours exposed to smoke: Sat-Sun		smk.psvwnhr = smk.wnhrs*2
smk.totpsvhr	SMK: total hours exposed to smoke		smk.totpsvhr = sum(smk.psvwkhr, smk.psvwnhr)
smk.cot1	SMK: pre-challenge serum cotinine (ng/ml)		
smk.cot2	SMK: post-challenge serum cotinine (ng/ml)		
smk.cot_avg	SMK: avg of pre- & post-challenge serum cotinine (ng/ml)		smk.cot_avg = mean (smk.cot1, smk.cot2)
smk.cotstat	SMK: smoker status based on average cotinine ge 15 ng/ml	CSMKST	if (nmiss(smk.cot_avg, smk.now) le 1) smk.cotstat = 0; if (smk.cot_avg≥15) or (missing(smk.cot_avg) and smk.now=1)smk.cotstat=1.
smk.years	SMK: # years as daily cigaratte smoker		smk.years = age - smk.agereg
smk.packyrs	SMK: avergage # packs smoked per year		smk.packyrs = (smk.numcig/20)*smk.years
alc	*****ALCOHOL CONSUMPTION*****		
alc.wkdays_raw	ALC: # weekdays drink alcohol	WKDAY	
alc.wkdrnks_raw	ALC: avg # alcoholic drinks on weekdays		
alc.wkwine_raw	ALC: avg # glasses of wine on weekdays		
alc.wkliqr_raw	ALC: avg # shots liquor on weekdays		
alc.wkbeer_raw	ALC: avg # beers on weekdays		
alc.wkbrsz_raw	ALC: avg weekday beer size	BRSZ1	
alc.wndays_raw	ALC: # weekend days drink alcohol	WNDAY	
alc.wndrnks_raw	ALC: avg # alcoholic drinks on weekend days		
alc.wnwine_raw	ALC: avg # glasses of wine on weekend days		
alc.wnliqr_raw	ALC: avg # shots liquor on weekend days		
alc.wnbeer_raw	ALC: avg # beers on weekend days		
alc.wnbrsz_raw	ALC: avg weekend day beer size	BRSZ1	
alc.wkdays	ALC: # weekdays drink alcohol (occasional drinkers=0)		if (alc.wkdays_raw lt 6) alc.wkdays = alc.wkdays_raw; if (alc.wkdays_raw = 6) alc.wkdays = 0.

HEALTH PRACTICES

VARIABLE NAME	VARIABLE LABEL	VALUES	FORMULA
alc.wndays	ALC: # weekend days drink alcohol (occasional drinkers=0)		if (alc.wndays_raw ≥0) and (alc.wndays_raw ≤2) alc.wndays=alc.wndays_raw; if (alc.wndays_raw = 6) alc.wndays = 0.
alc.occwk	ALC: occasional weekday drinker (computed)	YES/NO	if (alc.wkdays_raw=6) alc.occwk=1; if (alc.wkdays_raw <6) alc.occwk=0.
alc.occwn	ALC: occasional weekend day drinker (computed)	YES/NO	if (alc.wndays_raw = 6) alc.occwn = 1; if (alc.wndays_raw ≥0 and alc.wndays_raw ≤2) alc.occwn = 0.
alc.wkwine	ALC: avg # glasses of wine on weekdays		if (alc.wkdays_raw ≥1 and alc.wkdays_raw ≤5) alc.wkwine=alc.wkwine_raw; if (alc.wkdays_raw = 0 or alc.wkdays_raw = 6) alc.wkwine = 0.
alc.wkliqr	ALC: avg # shots liquor on weekdays		if (alc.wkdays_raw ge 1 and alc.wkdays_raw le 5) alc.wkliqr = alc.wkliqr_raw; if (alc.wkdays_raw = 0 or alc.wkdays_raw = 6) alc.wkliqr = 0.
alc.wkbeer	ALC: avg # beers on weekdays		if (alc.wkdays_raw ≥1 and alc.wkdays_raw ≤5) alc.wkbeer = alc.wkbeer_raw; if (alc.wkdays_raw = 0 or alc.wkdays_raw = 6) alc.wkbeer = 0.
alc.wnwine	ALC: avg # glasses of wine on weekend days		if (alc.wndays_raw = 1 or alc.wndays_raw = 2) alc.wnwine = alc.wnwine_raw; if (alc.wndays_raw = 0 or alc.wndays_raw = 6) alc.wnwine = 0.
alc.wnliqr	ALC: avg # shots liquor on weekend days		if (alc.wndays_raw = 1 or alc.wndays_raw = 2) alc.wnliqr = alc.wnliqr_raw; if (alc.wndays_raw = 0 or alc.wndays_raw = 6) alc.wnliqr = 0.
alc.wnbeer	ALC: avg # beers on weekend days		if (alc.wndays_raw = 1 or alc.wndays_raw = 2) alc.wnbeer = alc.wnbeer_raw; if (alc.wndays_raw = 0 or alc.wndays_raw = 6) alc.wnbeer = 0.
alc.wkbrsz	ALC: avg weekday beer size	BRSZ2	
alc.wnbrsz	ALC: avg weekend day beer size	BRSZ2	
alc.wkbrvol	ALC: avg volume (oz) of beer consumed on weekdays		if (alc.wkbrsz = 1) alc.wkbrvol = alc.wkbeer*20. if (alc.wkbrsz = 2) alc.wkbrvol = alc.wkbeer*10. if (alc.wkbrsz = 3 or alc.wkbrsz = 4) alc.wkbrvol = alc.wkbeer*12.
alc.wnbrvol	ALC: avg volume (oz) of beer consumed on weekend days		if (alc.wnbrsz = 1) alc.wnbrvol = alc.wnbeer*20. if (alc.wnbrsz = 2) alc.wnbrvol = alc.wnbeer*10. if (alc.wnbrsz = 3 or alc.wnbrsz = 4) alc.wnbrvol = alc.wnbeer*12.
alc.wkbr8oz	ALC: avg # 8oz beers on weekdays		alc.wkbr8oz = alc.wkbrvol/8.
alc.wnbr8oz	ALC: avg # 8oz beers on weekdays		alc.wnbr8oz = alc.wnbrvol/8.
alc.totdays	ALC: total drinking days (computed) per 7-day week		alc.totdays = sum.2(alc.wkdays, alc.wndays).
alc.wkdrnks	ALC: avg # drinks on weekdays (occasional drinkers=0)		alc.wkdrnks = sum(alc.wkwine, alc.wkliqr, alc.wkbr8oz).

Return to ToC

HEALTH PRACTICES

VARIABLE NAME	VARIABLE LABEL	VALUES	FORMULA
alc.wndrnks	ALC: avg # drinks on weekend days (occasional drinkers=0)		alc.wndrnks = sum(alc.wnwine, alc.wnliqr, alc.wnbr8oz).
alc.totdrnks	ALC: total drinks consumed (computed) per 7-day week		alc.totdrnks = (alc.wkdrnks*alc.wkdays)+(alc.wndrnks*alc.wndays).
alc.drnkrate	ALC: average drinks consumed per day (ORIGINAL)		alc.drnkrate = (alc.wkwine+alc.wkliqr+alc.wkbeer+alc.wnwine+alc.wnliqr+alc.wnbeer)/7
phys	*****BEGIN PHYSICAL ACTIVITY DATA*****		
act.wrksit	ACT: time at work spent sitting	WRKSIT	
act.wrkwalk	ACT: time at work spent walking	WRKWLK	
act.wrkdst	ACT: yards/miles walked traveling to/from work		
act.wrktrans	ACT: primary means of transportation to/from work	WRKTRNS	
act.wrkhvy	ACT: carry heavy things at work	WRKHVY	
act.wrkhrs	ACT: hours per week spent at work	WRKHRS	
act.jog	ACT: walk, run, or jog	FRQ012	
act.swim	ACT: swim or do aerobic exercise	FRQ012	
act.house	ACT: physical work around house/flat	FRQ012	
act.high	ACT: participate in high activity sports	FRQ012	
act.low	ACT: participate in low activity sports	FRQ012	
act.tv	ACT: watch television	TVREAD	
act.read	ACT: listen to radio or read	TVREAD	
act.movie	ACT: attend movies, concerts, sports events...in last year	MOVIE	
act.aerobic	ACT: Physical Activity - total aerobic exercise		act.aerobic = mean.2(act.job, act.swim, act.house)*3.
act.recsprts	ACT: Physical Activity - total recreational sports		act.recsprts = mean.2(act.high, act.low)*2.
act.passvrec	ACT: Physical Activity - total passive recreation		act.passrec = mean.2(act.tv, act.read)*2.
act.physwork	ACT: Physical Activity - total physical activity at work		act.physwork = mean.2(act.wrksit, act.wrkwalk, act.wrkhvy)*3.
act.commute	ACT: Physical Activity - commute to and from work		act.commute = mean.2(act.wrkdst, act.wrktrans, act.wrkhrs)*3.
slp	*****BEGIN SLEEP DATA*****		
slp.hrs	SLP: average hours sleep		
slp.rest	SLP: feel rested	SLPFRQ	
slp.diff	SLP: difficulty falling asleep	SLPFRQR	
slp.early	SLP: awaken earlier than usual	SLPFRQR	
slp.quality	SLP: sleep quality score (higher values = better sleep)		slp.quality = mean.2(slp.rest, slp.diff, slp.early)*3.

Return to ToC

HEALTH PRACTICES

VARIABLE NAME	VARIABLE LABEL	VALUES	FORMULA
diet	*****DIET*****		
ehq.brkfst	EHQ: how often eat breakfast	EHQ1	
ehq.btwn	EHQ: how often eat between meals	EHQ1	
ehq.vitmn	EHQ: how often take vitamins	EHQ2	
ehq.fruit	EHQ: how often eat fruit/drink fruit juice	EHQ3	
ehq.veg	EHQ: how often eat green or yellow vegetables	EHQ3	
ehq.diet	EHQ: Eating Habits Q'naire - healthy diet score		ehq.diet = mean.2(ehq.brkfst*(5/4), ehq.fruit, ehq.veg)*3.

Return to ToC

HEALTH PRACTICES **Value Labels for Categorical and Dichotomous Variables (1/2)**

CODE	VALUE LABELS	CODE	VALUE LABELS	CODE	VALUE LABELS
YES/NO	0=no	COWRK	0=none	WKDAY	0=never drink on a weekday
	1=yes		1=few		1=1 day
			2=some		2=2 days
TAR	0=low		3=most		3=3 days
	1=medium		4=all		4=4 days
	2=high				5=5 days
		FRFAM	0=none or not applicable		6=occasionally drink on a weekday
FILTER	0=nonfilter		1=few		
	1=filster		2=some	WNDAY	0=never drink on a weekend day
			3=most		1=1 day
MENTH	0=nonmenthol		4=all		2=both days
	1=menthol				6=occasionally drink on a weekend day
		SMKHRS	0=0 hours		
PACK	0=soft pack		1=1-3 hours	BRSZ1	1=pints
	1=hard pack		2=4-6 hours		2=half pints
			3=7-9 hours		3=bottles
LENGTH	0=regular		4=10 or more hours		4=cans
	1=king				
		PARSMK	0=neither smoked	BRSZ2	0=do not drink beer
CSMKST	0=non-smoker		1=mother smoked		1=pints
	1=smoker		2=father smoked		2=half pints
			3=both smoked		3=bottles
ESMKST	0=never smoker				4=cans
	1=former regular smoker	CHEXP	0=no exposure		
			1=light exposure		
OTHHM	0=no, or live alone		2=medium exposure		
	1=yes		3=heavy exposure		

Return to ToC

HEALTH PRACTICES **Value Labels for Categorical and Dichotomous Variables (2/2)**

CODE	VALUE LABELS	CODE	VALUE LABELS	CODE	VALUE LABELS
WRKSIT	0=practically all the time	FRQ012	0=never or very infrequently	EHQ1	0=not at all during the past year
	1=more than 1/2		1=sometimes		1=occasionally, but < once a month
	2=about 1/2		2=frequently		2=once a month or more
	3=less than 1/2				3=once a week or more
	4=almost none	TVREAD	0=once a week or less		4=daily or almost daily
			1=several times a week		
WRKWLK	0=almost none of the time		2=daily, less than 2 hours	EHQ2	0=never or occasionally (< once a month)
	1=less than 1/2		3=2 to 4 hours a day		1=about once a week
	2=about 1/2		4=more than 4 hours a day		2=about 2 or 3 times a week
	3=more than 1/2				3=about once a day
	4=practically all	MOVIE	0=did this lt once a month		4=more than once a day
			1=about once a month		
WRKTRNS	0=work at home		2=about once every 2 weeks	EHQ3	0=never or occasionally (< once a week)
	1=other modes of transport		3=about once a week		1=about once a week
	2=underground		4=2 or more times a week		2=about 2 or 3 times a week
	3=car, bus, train, or ferry				3=about 4 or 5 times a week
	4=walk or bicycle	SLPFRQ	0=never		4=about once a day
			1=almost never		5=more than once a day
WRKHVY	0=never or very infrequently		2=sometimes		
	2=sometimes		3=fairly often		
	4=frequently		4=very often		
WRKHRS	1=less than 25 hours	SLPFRQR	0=very often		
	2=25-34 hours		1=fairly often		
	3=35-40 hours		2=sometimes		
	4=41-50 hours		3=almost never		
	5=51+ hours		4=never		

Return to ToC

PSYCHOLOGICAL AND SOCIAL

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
PSYCHSOC	*****BEGIN PSYCHOLOGICAL AND SOCIAL DATA*****		
mood	*****MOOD STATES*****		
mood.attnt	MOOD: attentive (past week)	RATE04	
mood.distr	MOOD: distressed (past week)		
mood.proud	MOOD: proud (past week)		
mood.nervs	MOOD: nervous (past week)		
mood.sad	MOOD: sad (past week)		
mood.actv	MOOD: active (past week)		
mood.frnd	MOOD: friendly (past week)		
mood.ang	MOOD: angry (past week)		
mood.disslf	MOOD: dissatisfied with self (past week)		
mood.tired	MOOD: tired (past week)		
mood.hlthy	MOOD: healthy (past week)		
mood.calm	MOOD: calm (past week)		
mood.glty	MOOD: guilty (past week)		
mood.scrd	MOOD: scared (past week)		
mood.hpy	MOOD: happy (past week)		
mood.strng	MOOD: strong (past week)		
mood.conf	MOOD: confident (past week)		
mood.angslf	MOOD: angry at self (past week)		
mood.upset	MOOD: upset (past week)		
mood.alert	MOOD: alert (past week)		
mood.irrit	MOOD: irritated (past week)		
mood.deprs	MOOD: depressed (past week)		
mood.enth	MOOD: enthusiastic (past week)		
mood.slpy	MOOD: sleepy (past week)		
mood.warm	MOOD: warmhearted (past week)		
mood.exctd	MOOD: excited (past week)		
mood.hostl	MOOD: hostile (past week)		

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
mood.shky	MOOD: shaky (past week)	RATE04	
mood.dtrmd	MOOD: determined (past week)		
mood.cntnt	MOOD: content (past week)		
mood.tired_r	MOOD: tired (past week) - reversed		
mood.calm_r	MOOD: calm (past week) - reversed		
mood.slpy_r	MOOD: sleepy (past week) - reversed		
mood.cntnt_r	MOOD: content (past week) - reversed		
mood.positive	MOOD: Mood States Scale - State Positive Mood		mood.positive = mean.11(mood.attnt, mood.proud, mood.actv, mood.frnd, mood.hlthy, mood.hpy, mood.strng, mood.conf, mood.alert, mood.enth, mood.warm, mood.exctd, mood.dtrmd)*13.
mood.negative	MOOD: Mood States Scale - State Negative Mood		mood.negative = mean.13(mood.distr, mood.nervs, mood.sad, mood.ang, mood.disslf, mood.calm_r, mood.glty, mood.scrd, mood.angslf, mood.upset, mood.irrit, mood.deprs, mood.hostl, mood.shky, mood.cntnt_r)*15.
epi	*****EXTRAVERSION/INTROVERSION*****		
epi.excit	EPI: long for excitement	YES/NO	
epi.crfree	EPI: usually carefree		
epi.thnkov_r	EPI: think things over - reversed	YES/NOR	
epi.stpthnk	EPI: without stopping and thinking		
epi.dare	EPI: anything for a dare		
epi.shy_r	EPI: shy - reversed		
epi.spur	EPI: spur of the moment		
epi.read_r	EPI: prefer reading to meeting - reversed		
epi.likgo	EPI: like going out		
epi.fwfrnds_r	EPI: few but special friends - reversed		
epi.shout	EPI: shout back		
epi.letgo	EPI: let yourself go		
epi.lively	EPI: very lively		
epi.quiet_r	EPI: mostly quiet - reversed		
epi.book_r	EPI: book or talk - reversed		
epi.jokes_r	EPI: hate jokes - reversed		

PSYCHOLOGICAL AND SOCIAL

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
epi.actquik	EPI: act quickly	YES/NO	
epi.slow_r	EPI: slow and unhurried - reversed	YES/NOR	
epi.tlkstr	EPI: talking to a stranger		
epi.likppl	EPI: unhappy without people		
epi.prty_r	EPI: hard to enjoy lively party - reversed		
epi.getlife	EPI: get life into dull party		
epi.attn_r	EPI: like work that requires close attention - reversed		
epi.slfconf	EPI: self-confident		
epi.pranks	EPI: like playing pranks		
epi.extravrsn	EPI: Eysenck Personality Inventory Total Extraversion		epi.extravsn=mean.20(epi.excit, epi.crfree, epi.thnkov_r, epi.stpthnk, epi.dare, epi.shy_r, epi.spur, epi.read_r, epi.likgo, epi.fwfrnds_r, epi.shout, epi.letgo, epi.lively, epi.quiet_r, epi.book_r, epi.jokes_r, epi.actquik,epi.slow_r, epi.tlkstr, epi.likppl, epi.prty_r, epi.getlife, epi.attn_r, epi.slfconf, epi.pranks)*25.
epi.impscr	EPI: Eysenck Personality Inventory Impulsivity Subscale		epi.impscr = mean.7(epi.excit, epi.crfree, epi.thnkov_r, epi.stpthnk, epi.dare, epi.spur, epi.shout, epi.actquik, epi.slow_r)*9.
epi.socscr	EPI: Eysenck Personality Inventory Sociability Subscale		epi.socscr = mean.10(epi.shy_r, epi.read_r, epi.likgo, epi.fwfrnds_r, epi.letgo, epi.lively, epi.quiet_r, epi.book_r, epi.jokes_r, epi.tlkstr, epi.likppl, epi.prty_r, epi.getlife)*13.
isel	****INTERPERSONAL SUPPORT EVALUATION LIST (ISEL)****		
isel.trst	ISEL: several people I trust to help solve my problems	TF03	
isel.fix	ISEL: need help fixing appliance, car...someone would help me		
isel.intr_r	ISEL: friends more interesting than I am (reversed)	TF03R	
isel.prid	ISEL: someone takes pride in my accomplishments		
isel.lone	ISEL: when lonely, several people I can talk to		
isel.intm_r	ISEL: no one to talk to about intimate personal problems		
isel.talk	ISEL: often meet/talk with family or friends		
isel.thnk	ISEL: people think highly of me		
isel.ride_r	ISEL: need ride...have trouble finding someone to take me (rev)		
isel.circ_r	ISEL: not always included by my circle of friends (reversed)		

Return to ToC

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
isel.obj_r	ISEL: no one to give me objective view...how handling problems (rev)	TF03R	
isel.enjy	ISEL: several people I enjoy spending time with	TF03	
isel.solv_r	ISEL: friends feel I'm not good at helping w/their problems (rev)		
isel.doc_r	ISEL: need to see doc...have trouble finding someone to take me (rev)		
isel.trip_r	ISEL: want to take a day trip...have trouble finding someone to go (rev)		
isel.stay	ISEL: need place to stay...someone would put me up		
isel.fear_r	ISEL: no one to share my private worries/fears with (reversed)		
isel.sick	ISEL: if sick...easily find someone to help with chores		
isel.advc	ISEL: someone I can turn to for advice on family problems		
isel.good	ISEL: as good at doing things as most others are		
isel.mvie	ISEL: want to see a movie...easily find someone to go with me		
isel.pers	ISEL: need suggestions on personal problems...someone to turn to		
isel.loan	ISEL: need a loan of $100...someone I could get it from		
isel.conf_r	ISEL: people do not have confidence in me (reversed)		
isel.same_r	ISEL: people I know do not enjoy the same things I do (reversed)		
isel.job	ISEL: someone I could turn to for career/job advice		
isel.invt_r	ISEL: don't get invited to do things with others (reversed)		
isel.succ_r	ISEL: friends more successful at making life changes than I am (rev)		
isel.lkaft_r	ISEL: need to go out of town...no one to look after my house		
isel.fina_r	ISEL: no one I can trust for financial advice (reversed)		
isel.lnch	ISEL: want to have lunch...someone would join me		
isel.sats	ISEL: more satisfied with life than others are		
isel.strn	ISEL: if stranded...someone would come get me		
isel.brth_r	ISEL: no one I know would throw a birthday party for me (reversed)		
isel.car_r	ISEL: difficult to find someone to lend me their car (reversed)		
isel.fam_r	ISEL: family crisis...no one to give me advice (reversed)		
isel.clos	ISEL: closer to my friends than others are to theirs		
isel.one	ISEL: know at least one person whose advice I trust		
isel.help_r	ISEL: need help moving...hard time finding someone to help (reversed)		
isel.pace_r	ISEL: hard time keeping pace with my friends (reversed)		

VAR NAME	VARIABLE LABELS	VALUES	FORMULA
isel10apprs	ISEL: Perceived Social Support 10-item Appraisal subscore		isel10apprs = mean.8(isel.trst, isel.intm_r, isel.obj_r, isel.fear_r, isel.advc, isel.pers, isel.job, isel.fina_r, isel.fam_r, isel.one)*10.
isel10belng	ISEL: Perceived Social Support 10-item Belonging subscore		isel10belng = mean.8(isel.lone, isel.talk, isel.circ_r, isel.enjy, isel.trip_r, isel.mvie, isel.same_r, isel.invt_r, isel.lnch, isel.brth_r)*10.
isel10tang	ISEL: Perceived Social Support 10-item Tangible subscore		isel10tang = mean.8(isel.fix, isel.ride_r, isel.doc_r, isel.stay, isel.sick,. isel.loan, isel.lkaft_r, isel.strn, isel.car_r, isel.help_r)*10
isel10estm	ISEL: Perceived Social Support 10-item Esteem subscore		isel10estm = mean.8(isel.intr_r, isel.prid, isel.thnk, isel.solv_r, isel.good, isel.conf_r, isel.succ_r, isel.sats, isel.clos, isel.pace_r)*10.
isel40tot	ISEL: Perceived Social Support 40-item Overall Total Support		isel40tot = sum.4(isel10apprs, isel10belng, isel10tang, isel10estm).
isel4apprs	ISEL: Perceived Social Support 4-item Appraisal subscore		isel4apprs = mean.3(isel.fear_r, isel.advc, isel.pers, isel.fam_r)*4.
isel4belng	ISEL: Perceived Social Support 4-item Belonging subscore		isel4belng = mean.3(isel.trip_r, isel.mvie, isel.invt_r, isel.lnch)*4.
isel4tang	ISEL: Perceived Social Support 4-item Tangible subscore		isel4tang = mean.3(isel.sick, isel.lkaft_r, isel.strn, isel.help_r)*4.
isel12tot	ISEL: Perceived Social Support 12-item Overall Total Support		isel12tot = sum.3(isel4apprs, isel4belng, isel4tang).
sni	*****SOCIAL NETWORK INVENTORY (SNI)*****		
sni.marstat	SNI: marital status	SNIMAR	
sni.hcc.spouse	SNI - high contact: spouse/partner	YES/NO	if (sni.marstat=1) sni.hcc.spouse=1; if (sni.marstat >1) sni.hcc.spouse=0.
sni.chldrn	SNI: # children	SNINUM1	
sni.chldlvng	SNI: # children living with you	SNINUM1	
sni.hcc.chldrn	SNI - high contact: # children talk with ≥every 2 wks	SNINUM1	
sni.parnts_raw	SNI: living parents (RAW)	SNIPAR	

sni.parnts	SNI: # living parents		if (sni.parnts_raw = 0) sni.parnts = 0.
			if (sni.parnts_raw = 1 or sni.parnts_raw = 2) sni.parnts = 1.
			if (sni.parnts_raw = 3) sni.parnts = 2.

sni.hcc.parnts_raw	SNI: parents talk with ≥every 2 wks (RAW)	SNIPAR	
sni.hcc.parnts	SNI - high contact: # parents talk with ≥every 2 wks		As above, substituting sni.hcc.parnts_raw for sni.parnts_raw
sni.inlaws_raw	SNI: living parents-in-law (RAW)	SNIINL	

VAR NAME	VARIABLE LABELS	VALUES	FORMULA

sni.inlaws	SNI: # living parents-in-law		if (sni.inlaws_raw = 0) sni.inlaws = 0.
			if (sni.inlaws_raw = 1 or sni.inlaws_raw = 2) sni.inlaws = 1.
			if (sni.inlaws_raw = 3) sni.inlaws = 2.

sni.hcc.inlaws_raw	SNI: parents-in-law talk with ≥every 2 wks (RAW)	SNIINL	
sni.hcc.inlaws	SNI - high contact: # parents-in-law talk with ≥every 2 wks		As above, substituting sni.hcc.inlaws_raw for sni.inlaws_raw
sni.reltvs	SNI: # other close relatives	SNINUM1	
sni.hcc.reltvs	SNI - high contact: # close relatives talk with ≥every 2 wks	SNINUM1	
sni.frnds	SNI: # close friends	SNINUM1	
sni.hcc.frnds	SNI - high contact: # close friends talk with ≥every 2 wks	SNINUM1	
sni.church	SNI: belong to church, temple, or other religious group	YES/NO	
sni.chrchfrq	SNI: how often attend church, temple, etc. per month	SNINUM1	
sni.hcc.chrch	SNI - high contact: #church members talk with ≥every 2 wks	SNINUM1	
sni.othgrp	SNI: belong to other group	YES/NO	
sni.othgrpfrq	SNI: how often attend other group meetings per month	SNINUM1	
sni.hcc.othgrp	SNI: # other group members you talk with ≥every 2 wks	SNINUM1	
sni.employ_raw	SNI: employed (RAW)	SNIEMP1	
sni.hcc.suprvs	SNI - high contact: # people you supervise at work	SNINUM1	
sni.hcc.cowrks	SNI - high contact: # coworkers talk with ≥every 2 wks	SNINUM1	
sni.class	SNI: attend classes	YES/NO	
sni.hcc.stdnts	SNI - high contact: # fellow students talk with ≥every 2 wks	SNINUM1	
sni.hcc.nghbrs	SNI - high contact: # neighbors talk with ≥every 2 wks	SNINUM2	
sni.volgrp	SNI: belong to a volunteer group	YES/NO	
sni.hcc.volntrs	SNI - high contact: #fellow volunteers talk w/ ≥every 2 wks	SNINUM1	
sni.hcr.married	SNI - high contact role: married/marriage-like relationship	SNIROLE	if (sni.hcc.spouse = 1) sni.hcr.married=1; if (sni.hcc.spouse=0) sni.hcr.married = 0.
sni.hcr.parnt	SNI - high contact role: parent		if (sni.hcc.chldrn >0) sni.hcr.parnt = 1; if (sni.hcc.chldrn=0) sni.hcr.parnt = 0.
sni.hcr.child	SNI - high contact role: child		if (sni.hcc.parnts >0) sni.hcr.child = 1; if (sni.hcc.parnts=0) sni.hcr.child = 0.
sni.hcr.inlaw	SNI - high contact role: child-in-law		if (sni.hcc.inlaws >0) sni.hcr.inlaw = 1; if (sni.hcc.inlaws=0) sni.hcr.inlaw = 0.
sni.hcr.relat	SNI - high contact role: close relative		if (sni.hcc.reltvs >0) sni.hcr.relat = 1; if (sni.hcc.reltvs = 0) sni.hcr.relat = 0.

VAR NAME	VARIABLE LABELS	VALUES	FORMULA
sni.hcr.frnd	SNI - high contact role: close friend	SNIROLE	if (sni.hcc.frnds >0) sni.hcr.frnd = 1; if (sni.hcc.frnds = 0) sni.hcr.frnd = 0.
sni.hcr.chrch	SNI - high contact role: church/temple member		if (sni.hcc.chrch >0) sni.hcr.chrch = 1; if (sni.hcc.chrch=0) sni.hcr.chrch = 0.
sni.hcr.othgrp	SNI - high contact role: other group member		if (sni.hcc.othgrp>0) sni.hcr.othgrp=1; if (sni.hcc.othgrp=0) sni.hcr.othgrp=0.
sni.hcr.suprv	SNI - high contact role: supervisor at work		if (sni.hcc.suprvs >0) sni.hcr.suprv=1; if (sni.hcc.suprvs=0) sni.hcr.suprv = 0.
sni.hcr.cowrk	SNI - high contact role: coworker		if (sni.hcc.cowrks >0) sni.hcr.cowrk=1; if (sni.hcc.cowrks=0) sni.hcr.cowrk=0.
sni.hcr.volntr	SNI - high contact role: volunteer		if (sni.hcc.volntrs >0) sni.hcr.volntr=1; if (sni.hcc.volntrs=0) sni.hcr.volntr=0.
sni.hcr.studnt	SNI - high contact role: student		if (sni.hcc.stdnts >0) sni.hcr.studnt=1; if (sni.hcc.stdnts=0) sni.hcr.studnt=0.
sni.hcr.nghbr	SNI - high contact role: neighbor		if (sni.hcc.nghbrs >0) sni.hcr.nghbr=1; if (sni.hcc.nghbrs=0) sni.hcr.nghbr=0.
sni.diversity	SNI: Social Network Index - total social roles		sni.integration =sum(sni.hcr.married, sni.hcr.parnt, sni.hcr.child, sni.hcr.inlaw, sni.hcr.relat, sni.hcr.frnd, sni.hcr.chrch, sni.hcr.othgrp, sni.hcr.suprv, sni.hcr.cowrk, sni.hcr.volntr, sni.hcr.studnt, sni.hcr.nghbr).
sni.network	SNI: Social Network Index - total # of network members		sni.network = sum(sni.hcc.spouse, sni.hcc.parnts, sni.hcc.chldrn, sni.hcc.inlaws, sni.hcc.reltvs, sni.hcc.frnds, sni.hcc.chrch, sni.hcc.othgrp, sni.hcc.suprvs, sni.hcc.cowrks, sni.hcc.volntrs, sni.hcc.stdnts, sni.hcc.nghbrs).
evnts	*****LIFE EVENTS LIST*****		
lel.move	LEL: moved in last 12 months	YES/NO	
lel.move.new	LEL: new neighborhood relative to old	LELSAME	
lel.move.exp	LEL: moving experience	LELEXP	
lel.rombrk	LEL: broken off engagement/relationship in last 12 months	YES/NO	
lel.rombrk.exp	LEL: feelings about breaking up	LELEXP	
lel.mar	LEL: get married in last 12 months	YES/NO	
lel.mar.wnt	LEL: wanted to get married	YES/NO	
lel.mar.exp	LEL: getting married experience	LELEXP	
lel.death	LEL: someone close died in last 12 months	YES/NO	
lel.dth.sp	LEL: spouse/intimate friend	YES/NO	

PSYCHOLOGICAL AND SOCIAL

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
lel.dth.pa	LEL: parent	YES/NO	
lel.dth.inlw	LEL: spouse's parent		
lel.dth.sib	LEL: brother or sister		
lel.dth.ch	LEL: child		
lel.dth.rel	LEL: other relatives		
lel.dth.fr	LEL: friend		
lel.dth.oth	LEL: other		
lel.divrc	LEL: separated/divorced in last 12 months	YES/NO	
lel.divrc.wnt	LEL: wanted to get separated/divorced	YES/NO	
lel.divrc.exp	LEL: separation/divorce experience	LELEXP	
lel.frbrk	LEL: break up with close friend in last 12 months	YES/NO	
lel.frbrk.wnt	LEL: wanted to break up with friend	YES/NO	
lel.frbrk.exp	LEL: breaking up experience	LELEXP	
lel.relwrs	LEL: significant relationship get worse in last 12 months	YES/NO	
lel.rlwrs.boss	LEL: boss	YES/NO	
lel.rlwrs.sp	LEL: spouse/partner		
lel.rlwrs.fr	LEL: friend		
lel.rlwrs.ch	LEL: child		
lel.rlwrs.pa	LEL: parent		
lel.rlwrs.rel	LEL: other family member		
lel.child	LEL: have or adopt a child in last 12 months	YES/NO	
lel.child.frst	LEL: first child	YES/NO	
lel.child.plan	LEL: planned to have child	YES/NO	
lel.child.exp	LEL: experience of having/adjusting to child	LELEXP	
lel.accdnt	LEL: self, close friend, or family member in accident in last 12 months	YES/NO	
lel.acc.slf	LEL: self	YES/NO	
lel.acc.sp	LEL: spouse/partner		
lel.acc.ch	LEL: child		
lel.acc.pa	LEL: parent		
lel.acc.inlw	LEL: spouse's parent		

PSYCHOLOGICAL AND SOCIAL

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
lel.acc.sib	LEL: brother or sister	YES/NO	
lel.acc.fr	LEL: friend		
lel.acc.oth	LEL: other		
lel.hosp	LEL: self, close friend, or family member hospitalized in last 12 mos	YES/NO	
lel.hosp.slf	LEL: self	YES/NO	
lel.hosp.sp	LEL: spouse/partner		
lel.hosp.ch	LEL: child		
lel.hosp.pa	LEL: parent		
lel.hosp.inlw	LEL: spouse's parent		
lel.hosp.sib	LEL: brother or sister		
lel.hosp.fr	LEL: friend		
lel.hosp.oth	LEL: other		
lel.slfpreg	LEL: pregnant in last year	YES/NO	
lel.slfprg.plan	LEL: pregnancy planned	LELPLAN	
lel.slfprg.exp	LEL: experience of being pregnant	LELEXP	
lel.wfprg	LEL: wife/girlfriend pregnant in last year	YES/NO	
lel.wfprg.plan	LEL: wife/girlfriend's pregnancy planned	LELPLAN	
lel.wfprg.exp	LEL: feelings about wife/girlfriend's pregnancy	LELEXP	
lel.slfabrt	LEL: had an abortion in last 12 months	YES/NO	
lel.wfabrt	LEL: wife/girlfriend had an abortion in last 12 months	YES/NO	
lel.slfmscr	LEL: had a miscarriage or stillbirth in last 12 months	YES/NO	
lel.wfmscr	LEL: wife/girlfriend had a miscarriage or stillbirth in last 12 mos	YES/NO	
lel.job	LEL: self or spouse/partner had change in job status in last 12 mos	YES/NO	
lel.job.who	LEL: who changed job status	LEWHO1	
lel.job.why	LEL: reason left job	LELJOB	
lel.job.stay	LEL: could have stayed in old job	YES/NO	
lel.job.exp	LEL: feelings about leaving job	LELEXP	
lel.fail	LEL: business/investment loss/failure in last 12 months	YES/NO	
lel.fail.who	LEL: who experienced loss/failure	LEWHO1	
lel.disap	LEL: work or education problem/disappointment in last 12 months	YES/NO	

PSYCHOLOGICAL AND SOCIAL

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
lel.disap.who	LEL: who experienced problem/disappointment	LEWHO1	
lel.disap.wht	LEL: what was problem/disappointment	LELDIS	
lel.succ	LEL: success at work or educational course in last 12 months	YES/NO	
lel.succ.who	LEL: who experienced success	LEWHO1	
lel.finan	LEL: significant change in personal finances in last 12 months	YES/NO	
lel.finan.rate	LEL: change for better or worse	LELFIN	
lel.hsebrk	LEL: house broken into/burgled in last 12 months	YES/NO	
lel.asslt	LEL: assaulted or mugged in last 12 months	YES/NO	
lel.asslt.slf	LEL: self	YES/NO	
lel.asslt.sp	LEL: spouse/partner		
lel.asslt.ch	LEL: child		
lel.asslt.pa	LEL: parent		
lel.asslt.sib	LEL: brother or sister		
lel.asslt.oth	LEL: other		
lel.behav	LEL: behavior of family member a problem in last 12 months	YES/NO	
lel.behv.sp	LEL: spouse/partner	YES/NO	
lel.behv.ch	LEL: child		
lel.behv.pa	LEL: parent		
lel.behv.sib	LEL: brother or sister		
lel.behv.oth	LEL: other		
lel.court	LEL: court appearance in last 12 months	YES/NO	
lel.court.who	LEL: who appeared in court	LEWHO1	
lel.court.exp	LEL: rating of court experience	LELEXP	
lel.pet	LEL: pet die, get lost, or given away in last 12 months	YES/NO	
lel.addevnts	LEL: any additional important events	YES/NO	
lel.evnt1.who	LEL: event 1 who	LEWHO2	
lel.evnt1_str	LEL: event 1		
lel.evnt1.wnt	LEL: wanted event 1 to happen	YES/NO	
lel.evnt1.exp	LEL: rating of event 1	LELEXP	
lel.evnt2.who	LEL: event 2 who	LEWHO2	

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
lel.evnt2_str	LEL: event 2		
lel.evnt2.wnt	LEL: wanted event 2 to happen	YES/NO	
lel.evnt2.exp	LEL: rating of event 2	LELEXP	
lel.evnt3.who	LEL: event 3 who	LEWHO2	
lel.evnt3_str	LEL: event 3		
lel.evnt3.wnt	LEL: wanted event 3 to happen	YES/NO	
lel.evnt3.exp	LEL: rating of event 3	LELEXP	
lel.preg	LEL: you or wife/partner been pregnant in last year	YES/NO	if (sex = 0) lev.preg = lev.wfprg; if (sex = 1) lev.preg = lev.slfprg.
lel.abort	LEL: you or wife/partner had abortion in last year	YES/NO	if (sex = 0) lev.abort = lev.wfabrt; if (sex=1) lev.abort = lev.slfabrt.
lel.miscrg	LEL: you or wife/partner had miscarriage in last year	YES/NO	if (sex=0) lev.miscrg=lev.wfmscr; if (sex=1) lev.miscrg= lev.slfmiscrg.
lel.move.ne	LEL: moving was negative event	YES/NO	do if lev.move.exp ge 1 and lev.move.exp le 3.
lel.move.pe	LEL: moving was positive event	YES/NO	lev.move.ne = 0. lev.move.pe = 1. end if. do if lev.move.exp ge 4 and lev.move.exp le 6. lev.move.ne = 1. lev.move.pe = 0. end if.
lel.rombrk.ne	LEL: romantic break-up was negative event	YES/NO	All positive and negative count items were computed using the same formula as that presented for moving (see above), save for the substitution of relevant variables.
lel.rombrk.pe	LEL: romantic break-up was positive event		
lel.mar.ne	LEL: marriage was negative event		
lel.mar.pe	LEL: marriage was positive event		
lel.divrc.ne	LEL: separation/divorce was negative event		
lel.divrc.pe	LEL: separation/divorce was positive event		
lel.frbrk.ne	LEL: break-up with friend was negative event		
lel.frbrk.pe	LEL: break-up with friend was positive event		
lel.child.ne	LEL: having/adopting child was negative event		
lel.child.pe	LEL: having/adopting child was positive event		
lel.slfprg.ne	LEL: own pregnancy was negative event		

PSYCHOLOGICAL AND SOCIAL

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
lel.slfprg.pe	LEL: own pregnancy was negative event	YES/NO	
lel.wfprg.ne	LEL: wife/girlfriend's pregnancy was negative event		
lel.wfprg.pe	LEL: wife/girlfriend's pregnancy was positive event		
lel.slfabrt.ne	LEL: own abortion was negative event		
lel.wfabrt.ne	LEL: wife/girlfriend's abortion was negative event		
lel.slfmscr.ne	LEL: own miscarriage was negative event		
lel.wfmscr.ne	LEL: wife/girlfriend's miscarriage was negative event		
lel.preg.ne	LEL: own or wife/girlfriend's pregnancy was negative event		
lel.preg.pe	LEL: own or wife/girlfriend's pregnancy was positive event		
lel.abort.ne	LEL: own or wife/girlfriend's abortion was negative event		
lel.miscrg.ne	LEL: own or wife/girlfriend's miscarriage was negative event		
lel.job.ne	LEL: own or spouse/partner's job change was negative event		
lel.job.pe	LEL: own or spouse/partner's job change was positive event		
lel.fail.ne	LEL: business/investment loss/failure was negative event		
lel.disap.ne	LEL: work/education disappointment was negative event		
lel.succ.pe	LEL: work/education success was positive event		
lel.finan.ne	LEL: change in finances was negative event		
lel.finan.pe	LEL: change in finances was positive event		
lel.hsebrk.ne	LEL: housebreaking/burglary was negative event		
lel.court.ne	LEL: court appearance was negative event		
lel.court.pe	LEL: court appearance was positive event		
lel.pet.ne	LEL: pet loss/death was negative event		
lel.evnt1.ne	LEL: additional event #1 was negative event		
lel.evnt1.pe	LEL: additional event #1 was positive event		
lel.evnt2.ne	LEL: additional event #2 was negative event		
lel.evnt2.pe	LEL: additional event #2 was positive event		
lel.evnt3.ne	LEL: additional event #3 was negative event		
lel.evnt3.pe	LEL: additional event #3 was positive event		

VAR NAME	VARIABLE LABEL	VALUES	FORMULA

lel.job.no	LEL: job change was negative "other" event	NGOTH	do if (lev.job.who = 2)
			if (lev.job.exp ge 4 and lev.job.exp le 6) lev.job.no = 1.
			if (lev.job.exp ge 1 and lev.job.exp le 3) lev.job.no = 0.
			else if (lev.job.who = 1 or lev.job.who = 3).
			lev.job.no = 0.
			end if. end if.

lel.fail.no	LEL: business/investment loss/failure was negative "other" event	NGOTH	All variables created to indicate negative events that happened to other persons were computed using the same formula as that presented for job change event (see above), save for the substitution of relevant variables.
lel.disap.no	LEL: work/education disappointment was negative "other" event		
lel.court.no	LEL: court appearance was negative "other" event		
lel.evnt1.no	LEL: additional event #1 was negative "other" event		
lel.evnt2.no	LEL: additional event #2 was negative "other" event		
lel.evnt3.no	LEL: additional event #3 was negative "other" event		
lel.job.tse	LEL: job change counts toward self-event total	SLFEV	do if lev.job = 0. lev.job.tse = 0. lev.job.toe = 0. else if lev.job = 1. do if (lev.job.who = 1 or lev.job.who = 3). lev.job.tse = 1. lev.job.toe = 0. else if (lev.job.who = 2). lev.job.tse = 0. lev.job.toe = 1. end if. end if.
lel.job.toe	LEL: job change counts toward other-event total	OTHEV	
lel.fail.tse	LEL: business/invest loss/failure counts toward self-event total	SLFEV	All variables created to indicate whether events should be included in counts of "self" or "other" total life events were computed using the same formula as that presented for job change event (see above), save for the substitution of relevant variables.
lel.fail.toe	LEL: business/invest loss/failure counts toward other-event total	OTHEV	
lel.disap.tse	LEL: work/educ disappointment counts toward self-event total	SLFEV	
lel.disap.toe	LEL: work/educ disappointment counts toward other-event total	OTHEV	
lel.succ.tse	LEL: work/educ success counts toward self-event total	SLFEV	
lel.succ.toe	LEL: work/educ success counts toward other-event total	OTHEV	
lel.court.tse	LEL: court appearance counts toward self-event total	SLFEV	

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
lel.court.toe	LEL: court appearance counts toward other-event total	OTHEV	
lel.evnt1.tse	LEL: additional event #1 counts toward self-event total	SLFEV	
lel.evnt1.toe	LEL: additional event #1 counts toward other-event total	OTHEV	
lel.evnt2.tse	LEL: additional event #2 counts toward self-event total	SLFEV	
lel.evnt2.toe	LEL: additional event #2 counts toward other-event total	OTHEV	
lel.evnt3.tse	LEL: additional event #3 counts toward self-event total	SLFEV	
lel.evnt3.toe	LEL: additional event #3 counts toward other-event total	OTHEV	
lel.negself	LEL: Life Events List - total # of negative self-events		lev.negself = sum(lev.move.ne, lev.rombrk.ne, lev.mar.ne, lev.dth.sp, lev.dth.pa, lev.dth.inlw, lev.dth.ch, lev.dth.sib, lev.dth.rel, lev.dth.fr, lev.dth.oth, lev.divrc.ne, lev.frbrk.ne, lev.rlwrs.boss, lev.rlwrs.sp, lev.rlwrs.fr,lev.rlwrs.ch,lev.rlwrs.pa,lev.rlwrs.rel, lev.child.ne, lev.acc.slf, lev.hosp.slf, lev.preg.ne, lev.abort.ne, lev.miscrg.ne, lev.job.ne, lev.fail.ne, lev.disap.ne, lev.finan.ne, lev.hsebrk.ne, lev.asslt.slf, lev.behv.sp, lev.behv.ch, lev.behv.pa, lev.behv.sib, lev.behv.oth, lev.court.ne, lev.pet.ne, lev.evnt1.ne, lev.evnt2.ne, lev.evnt3.ne).
lel.posself	LEL: Life Events List - total # of positive self-events		lev.posself = sum(lev.move.pe, lev.rombrk.pe, lev.mar.pe, lev.divrc.pe, lev.frbrk.pe, lev.child.pe, lev.preg.pe, lev.job.pe, lev.succ.pe, lev.finan.pe, lev.court.pe, lev.evnt1.pe, lev.evnt2.pe, lev.evnt3.pe).
lel.negothr	LEL: Life Events List - total # of negative other-events		lev.negothr = sum(lev.acc.sp, lev.acc.ch, lev.acc.pa, lev.acc.inlw, lev.acc.sib, lev.acc.fr, lev.acc.oth, lev.hosp.sp, lev.hosp.ch, lev.hosp.pa, lev.hosp.inlw, lev.hosp.sib, lev.hosp.fr, lev.hosp.oth, lev.job.no, lev.fail.no,lev.disap.no, lev.asslt.sp,lev.asslt.ch,lev.asslt.pa, lev.asslt.sib, lev.asslt.oth, lev.court.no, lev.evnt1.no, lev.evnt2.no, lev.evnt3.no).
lel.totself	LEL: Life Events List - total # self-events (positive & negative)		lev.totself = sum.2(lev.negself, lev.posself).
lel.totothr	LEL: total number of other-events (positive and negative)		lev.totothr=sum(lev.acc.sp,lev.acc.ch,lev.acc.pa,lev.acc.inlw,lev.acc.sib, lev.acc.fr,lev.acc.oth,lev.hosp.sp,lev.hosp.ch,lev.hosp.pa, lev.hosp.inlw, lev.hosp.sib,lev.hosp.fr,lev.hosp.oth,lev.job.toe,lev.fail.toe,lev.disap.toe, lev.succ.toe, lev.asslt.sp, lev.asslt.ch, lev.asslt.pa, lev.asslt.sib, lev.asslt.oth, lev.court.toe, lev.evnt1.toe, lev.evnt2.toe, lev.evnt3.toe).
lel.totnegev	LEL: Life Events List - total # negative events (negself + negothr)		lev.totnegev = sum.2(lev.negself, lev.negothr).
lel.totevnts	LEL: Life Events List - total # life events (totself + totothr)		lev.totevnts = sum.2(lev.totself, lev.totothr).

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
pss	*****PERCEIVED STRESS SCALE (PSS)*****		
pss.upset	PSS: upset b/c something happened unexpectedly (item 1)	FRQ04	
pss.cntrl	PSS: unable to control important things (item 2)		
pss.nervs	PSS: nervous and stressed (item 3)		
pss.probs_r	PSS: dealt successfully w/ problems & annoyances (item 4; reversed)	FRQ04R	
pss.chng_r	PSS: effectively coping w/ important changes (item 5; reversed)		
pss.pers_r	PSS: confident about ability to handle personal problems (item 6; rev)		
pss.way_r	PSS: things going your way (item 7; reversed)		
pss.cope	PSS: could not cope (item 8)	FRQ04	
pss.irrit_r	PSS: control irritations (item 9; reversed)	FRQ04R	
pss.ontop_r	PSS: on top of things (item 10; reversed)		
pss.angr	PSS: angered b/c things outside of your control (item 11)	FRQ04	
pss.think	PSS: thinking about things you have to accomplish (item 12)		
pss.time_r	PSS: control the way you spend your time (item 13; reversed)	FRQ04R	
pss.diffs	PSS: difficulties piling up (item 14)	FRQ04	
pss.pers	PSS: confident about ability to handle personal problems (item 6)		
pss.way	PSS: things going your way (item 7)		
pss.irrit	PSS: control irritations (item 9)		
pss.ontop	PSS: on top of things (item 10)		
pss.probs	PSS: dealt successfully w/ problems & annoyances (item 4)		
pss.time	PSS: control the way you spend your time (item 13)		
pss.chng	PSS: effectively coping w/ important changes (item 5)		
pss14tot	PSS: Perceived Stress Scale 14-item total score		pss14tot = mean.12(pss.upset, pss.cntrl, pss.nervs, pss.probs_r, pss.chng_r, pss.pers_r, pss.way_r, pss.cope, pss.irrit_r, pss.ontop_r, pss.angr, pss.think, pss.time_r, pss.diffs)*14.
pss10tot	PSS: Perceived Stress Scale 10-item total score		pss10tot = mean.8(pss.cntrl, pss.pers_r, pss.way_r, pss.diffs, pss.irrit_r, pss.ontop_r, pss.angr, pss.cope, pss.upset, pss.nervs)*10.
pss4tot	PSS: Perceived Stress Scale 4-item total score		pss4tot = mean.3(pss.cntrl, pss.pers_r, pss.way_r, pss.diffs)*4.

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
sph	*****SPHERES OF CONTROL*****		
sph.wrkhrd	SPH: work hard	AGR16	
sph.socsit_r	SPH: lack ability to control social situations (reversed)	AGR16R	
sph.frnds	SPH: no trouble making/keeping friends	AGR16	
sph.plans	SPH: make plans work		
sph.convrs_r	SPH: not good at guiding conversation (reversed)	AGR16R	
sph.games_r	SPH: prefer games of luck (reversed)		
sph.learn	SPH: can learn almost anything	AGR16	
sph.relatn	SPH: can establish relationship with attractive person		
sph.accomp	SPH: accomplishments due to own work/ability		
sph.goals_r	SPH: don't set goals (reversed)	AGR16R	
sph.steer	SPH: can steer conversation toward topics		
sph.compet_r	SPH: competition discourages excellence (reversed)	AGR16R	
sph.luck_r	SPH: people get ahead by luck (reversed)		
sph.help_r	SPH: difficult to get others to help with plan (reversed)		
sph.meet	SPH: can arrange to meet someone	AGR16	
sph.point_r	SPH: hard to get point across to others (reversed)	AGR16R	
sph.reltv	SPH: like to know how well I do relative to others	AGR16	
sph.diffclt_r	SPH: pointless to keep working on something difficult (reversed)	AGR16R	
sph.disagr_r	SPH: usually make disagreements worse (reversed)		
sph.group	SPH: easy to play important part in group situations	AGR16	
sph.perseff	SPH: Spheres of Control - Personal Efficacy		sph.perseff = mean.8(sph.wrkhrd, sph.plans, sph.games_r, sph.learn, sph.accomp, sph.goals_r, sph.compet, sph.luck_r, sph.reltv, sph.diffclt_r)*10.
sph.intrpcntl	SPH: Spheres of Control - Interpersonal Control		sph.intrpcntl = mean.8(sph.socsit_r, sph.frnds, sph.convrs_r, sph.relatn, sph.steer, sph.help_r, sph.meet, sph.point_r, sph.disagr_r, sph.group)*10.
sph.control	SPH: Spheres of Control - Total Personal Control		sph.control = sum.2(sph.perseff, sph.intrpcntl).

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
estm	*****SELF ESTEEM*****		
fw.gtalng_r	FW: worry about getting along with people (reversed)	AGR16R	
fw.dslkslf_r	FW: dislike self (reversed)		
fw.slfcns_r	FW: self-conscious (reversed)		
fw.inferior_r	FW: feel inferior (reversed)		
fw.rspctd	FW: some day respected	AGR16	
fw.anx_r	FW: afraid/anxious going into room with people (reversed)	AGR16R	
fw.donthng_r	FW: do nothing well (reversed)		
fw.worry_r	FW: worry whether people like to be with me (reversed)		
fw.shy_r	FW: troubled with shyness (reversed)		
fw.wrthlss_r	FW: think self worthless (reversed)		
fw.opinion_r	FW: worried friends might not have good opinion (reversed)		
fw.confdnt	FW: confident about abilities	AGR16	
fw.discrgd_r	FW: discouraged with self (reversed)	AGR16R	
fw.othnk_r	FW: worried about what others think (reversed)		
fw.slfesteem	FW: Fleming & Watts Self Esteem Scale Total Score		fw.slfesteem = mean.12(fw.gtalng_r, fw.dslkslf_r, fw.slfcns_r, fw.inferior_r, fw.rspctd, fw.anx_r, fw.donthng_r, fw.worry_r, fw.shy_r, fw.wrthlss_r, fw.opinion_r, fw.confdnt, fw.discrgd_r, fw.othnk_r)*14.
fw.socconf	FW: Fleming & Watts Self Esteem Scale - Social Confidence (from factor analysis)		fw.socconf = mean.6(fw.gtalng_r, fw.slfcns_r, fw.anx_r, fw.worry_r, fw.shy_r, fw.opinion_r, fw.othnk_r)*7.
fw.slfreg	FW: Fleming & Watts Self Esteem Scale - Self Regard (from factor analysis)		fw.slfreg = mean.6(fw.dslkslf_r, fw.inferior_r, fw.rspctd, fw.donthng_r, fw.wrthlss_r, fw.confdnt, fw.discrgd_r)*7.

Return to ToC

PSYCHOLOGICAL AND SOCIAL **Value Labels for Categorical and Dichotomous Variables (1/2)**

CODE	VALUE LABELS	CODE	VALUE LABELS	CODE	VALUE LABELS
RATE04	0=not at all	SNIPAR	0=neither	SNIROLE	0=does not hold this role
	1=a little		1=mother only		1=holds this role
	2=moderately		2=father only		
	3=quite a bit		3=both mother and father	LELSAME	0=same
	4=extremely				1=better
		SNIINL	0=neither		2=worse
RATE04R	0=extremely		1=mother-in-law only		
	1=quite a bit		2=father-in-law only	LELEXP	1=very good
	2=moderately		3=both mother-in-law and father-in-law		2=moderately good
	3=a little		4=not applicable (not married)		3=slightly good
	4=not at all				4=slightly bad
		SNINUM1	0		5=moderately bad
YES/NO	0=no		1		6=very bad
	1=yes		2		
			3	LELPLAN	0=planned
YES/NOR	0=yes		4		1=unplanned
	1=no		5		
			6	LEWHO1	1=self
TF03	0=definitely false		7 or more		2=spouse/partner
	1=probably false				3=both
	2=probably true	SNINUM2	0 (or have no neighbors)		
	3=definitely true		1	LELJOB	1=on strike
			2		2=temporarily laid off
TF03R	0=definitely true		3		3=fired
	1=probably true		4		4=found better job
	2=probably false		5		5=plant or business closing or reorganizing
	3=definitely false		6		6=retired
			7 or more		7=other
SNIMAR	1=married/marital-like relationship				
	2=never married/marital-like relationship	SNIEMP1	0=no	LELFIN	0=better
	3=separated		1=yes, self-employed		1=worse
	4=divorced/formally in marital-like relat.		2=yes, employed by others		
	5=widowed				

Return to ToC

PSYCHOLOGICAL AND SOCIAL **Value Labels for Categorical and Dichotomous Variables (2/2)**

CODE	VALUE LABELS	CODE	VALUE LABELS	CODE	VALUE LABELS
LELDIS	1=demoted	SLFEV	0=not a self-event	AGR16	1=disagree very much
	2=failed to get raise or promotion		1=self-event		2=mainly disagree
	3=failed a course				3=slightly disagree
	4=trouble with boss or coworkers	OTHEV	0=not an other-event		4=slightly agree
	5=put on academic probation		1=other-event		5=mainly agree
	6=failed to get into an educational course				6=agree very much
	7=other	FRQ04	0=never		
			1=almost never	AGR16R	1=agree very much
LEWHO2	1=self		2=sometimes		2=mainly agree
	2=spouse/partner		3=fairly often		3=slightly agree
	3=child		4=very often		4=slightly disagree
	4=parent				5=mainly disagree
	5=brother or sister	FRQ04R	0=very often		6=disagree very much
	6=other		1=fairly often		
			2=sometimes		
NGOTH	0=not a negative other-event		3=almost never		
	1=negative other-event		4=never		

Return to ToC

SELF-REPORTED HEALTH

VAR NAME	VARIABLE LABEL	VALUES	FORMULA
SLFHLTH	*****BEGIN SELF-REPORTED HEALTH DATA*****		
mhq.breath	MHQ: shortness of breath	MHQ	
mhq.indigst	MHQ: indigestion		
mhq.thghts	MHQ: unreasonable thoughts		
mhq.check	MHQ: had to check		
mhq.sleep	MHQ: able to sleep		
mhq.irritat	MHQ: irritated by disturbance		
mhq.worry	MHQ: worrying		
mhq.tired	MHQ: tired and exhausted		
mhq.total	MHQ: total score (all 8 items)		mhq.total = mean.6(mhq.breath, mhq.indigst, mhq.thghts, mhq.check, mhq.sleep, mhq.irritat, mhq.worry, mhq.tired)*8.
srh.coldavgyr	Self-reported Health: average number of colds per year		
srh.coldpstyr	Self-reported Health: number of colds in past year		
srh.mthscold	Self-reported Health: number of months since last cold		
srh.colddur	Self-reported Health: duration of last cold (days)		
srh.asthma	Self-reported Health: have you ever had asthma	YES/NO	
srh.sinusitis	Self-reported Health: have you ever had sinusitis		
srh.tonsillitis	Self-reported Health: have you ever had tonsillitis		
srh.hayfever	Self-reported Health: have you ever had hay fever		
srh.influenza	Self-reported Health: have you ever had influenza		
srh.otitismed	Self-reported Health: have you ever had otitis media		
srh.allrfood	Self-reported Health: allergies to food	YES/NO	
srh.allrdrug	Self-reported Health: allergies to drugs		
srh.allrother	Self-reported Health: other allergies		
srh.allergy	Self-reported Health: allergic status	ALLRG	
srh.hosptlzd	Self-reported Health: have you ever been hospitalized	YES/NO	
srh.medicat	Self-reported Health: are you taking any prescription medication	YES/NO	
srh.daysmens	Self-reported Health: number of days since last menstrual period		
srh.sickstrs	Self-reported Health: more likely to get sick when stressed (2 wks pre-q'rntine)	AGR16	

Return to ToC

SELF-REPORTED HEALTH **Value Labels for Categorical and Dichotomous Variables**

Code	Value Labels	Code	Value Labels
MHQ	0=never	AGR16	1=disagree very much
	1=sometimes		2=mainly disagree
	2=often		3=slightly disagree
			4=slightly agree
YES/NO	0=no		5=mainly agree
	1=yes		6=agree very much
ALLRG	0=non-allergic		
	1=allergic		

Return to ToC

TRIAL DATA

VARIABLE NAME	VARIABLE LABEL	VALUE LABELS	FORMULA
TRIAL	*****BEGIN TRIAL DATA*****		
trialnum	Trial number		
trialdate	Quarantine Day 0		
month	Month of trial	MONTH	
month_str	Month of trial		
year	Year of trial		
cohort	Number of participants in trial		
season	Season of trial	SEASON	
winter	Season of trial: winter (Dec-Jan-Feb)		if (season = 1) winter = 1; if (season ne 1) winter = 0.
spring	Season of trial: spring (Mar-Apr-May)		if (season = 2) spring = 1; if (season ne 2) spring = 0.
summer	Season of trial: summer (Jun-Jul-Aug)		if (season = 3) summer = 1; if (season ne 3) summer = 0.
fall	Season of trial: fall (Sep-Oct-Nov)		if (season = 4) fall = 1; if (season ne 4) fall = 0.
drugtrial	Was participant taking trial drug?	DRUG	
medgrp	Was participant taking trial medication?	MED	
medname_str	name of medication		
rise_time	Time of sunrise on first day of trial (numeric)		
set_time	Time of sunset on first day of trial (numeric; 24-hr time)		
rise_hr	Hour of sunrise on first day of trial		
set_hr	Hour of sunset on first day of trial (24-hr time)		
rise_min	Minutes past hour of sunrise on trial day 1		
set_min	Minutes past hour of sunset on trial day 1 (24-hr time)		
midniterise	Time of sunrise expressed as minutes past midnight		midniterise = (rise_hr*60) + rise_min.
midniteset	Time of sunset expressed as minutes past midnight		midniteset = (set_hr*60) + set_min.
daylite_min	Total minutes of daylight on trial day 1 (midniteset - midniterise)		daylite_min = midniteset - midniterise.
daylite_hr	Total hours of daylight on trial day 1		daylite_hr = daylite_min/60.
matenum	Number of flatmates (range, 0 to 2)		

mateinfct	At least 1 flatmate infected with same virus	YES/NO	

Return to ToC

TRIAL DATA **Value Labels for Categorical and Dichotomous Variables**

Code	Value Labels	Code	Value Labels
MONTH	1=January	SEASON	1=winter (Dec-Jan-Feb)
	2=February		2=spring (Mar-Apr-May)
	3=March		3=summer (Jun-Jul-Aug)
	4=April		4=fall (Sep-Oct-Nov)
	5=May		
	6=June	DRUG	0=no drug (RV2 specific)
	7=July		1=therapeutic drug
	8=August		2=prophylactic drug
	9=September		
	10=October	MED	0=nothing
	11=November		1=placebo
	12=December		2=one or two drugs
			3=drug & placebo (trials 942-946)
YES/NO	0=no		
	1=yes		

ICPSR 36365

The Common Cold Project: 5 Studies of Behavior, Biology, and the Common Cold

Variable Description and Frequencies

Note: Frequencies displayed for the variables are not weighted. They are purely descriptive and may not be representative of the study population. Please review any sampling or weighting information available with the study.

Summary statistics (minimum, maximum, mean, median, and standard deviation) may not be available for every variable in the codebook. Conversely, a listing of frequencies in table format may not be present for every variable in the codebook either. However, all variables in the dataset are present and display sufficient information about each variable. These decisions are made intentionally and are at the discretion of the archive producing this codebook.

British Cold Study

SUBJ_ID: Subject ID number

Value	Label	Unweighted Frequency	%
5295	-	1	0.3 %
6251	-	1	0.3 %
6516	-	1	0.3 %
7505	-	1	0.3 %
7915	-	1	0.3 %
8205	-	1	0.3 %
8219	-	1	0.3 %
8277	-	1	0.3 %
8303	-	1	0.3 %
8376	-	1	0.3 %
8676	-	1	0.3 %
8719	-	1	0.3 %
8741	-	1	0.3 %
9217	-	1	0.3 %
9218	-	1	0.3 %
9238	-	1	0.3 %
9417	-	1	0.3 %
9516	-	1	0.3 %
9517	-	1	0.3 %
9537	-	1	0.3 %
9538	-	1	0.3 %
9545	-	1	0.3 %
9546	-	1	0.3 %
9547	-	1	0.3 %
9604	-	1	0.3 %
9666	-	1	0.3 %
9675	-	1	0.3 %
9704	-	1	0.3 %
9729	-	1	0.3 %
9733	-	1	0.3 %
9765	-	1	0.3 %
9904	-	1	0.3 %
9977	-	1	0.3 %
9993	-	1	0.3 %
10050	-	1	0.3 %

Value	Label	Unweighted Frequency	%
10091	-	1	0.3 %
10109	-	1	0.3 %
10156	-	1	0.3 %
10159	-	1	0.3 %
10222	-	1	0.3 %
10245	-	1	0.3 %
10264	-	1	0.3 %
10315	-	1	0.3 %
10344	-	1	0.3 %
10363	-	1	0.3 %
10379	-	1	0.3 %
10401	-	1	0.3 %
10415	-	1	0.3 %
10418	-	1	0.3 %
10449	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 11882.28
- Minimum: 5295.00
- Maximum: 12843.00
- Standard Deviation: 1171.96

Location: 1-5 (width: 5; decimal: 0)
Variable Type: numeric

STUDY_ID: Cold Study ID

Value	Label	Unweighted Frequency	%
0	BCS	399	100.0 %
1	PCS1	0	0.0 %
2	PCS2	0	0.0 %
3	PCS3	0	0.0 %
4	PMBC	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 6-6 (width: 1; decimal: 0)

Variable Type: numeric

INOCDAY: day of week inoculated

Value	Label	Unweighted Frequency	%
0	Wednesday	20	5.0 %
1	Thursday	246	61.7 %
2	Friday	133	33.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 7-7 (width: 1; decimal: 0)
Variable Type: numeric

BCS_VIRUS: Challenge virus

Value	Label	Unweighted Frequency	%
1	RV2	86	21.6 %
2	RV9	126	31.6 %
3	RV14	92	23.1 %
4	respiratory syncytial virus	40	10.0 %
5	coronavirus 229E	55	13.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 5.00

Location: 8-8 (width: 1; decimal: 0)
Variable Type: numeric

ATTENVIR: attenuation (i.e., is viral strain wild or modified/attenuated?)

Value	Label	Unweighted Frequency	%
0	not attenuated	384	96.2 %
1	attenuated	15	3.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 9-9 (width: 1; decimal: 0)

Variable Type: numeric

PRE_AB: pre-challenge serum viral-specific Ab titer (RV strains only)

Value	Label	Unweighted Frequency	%
1	-	166	41.6 %
2	-	26	6.5 %
3	-	8	2.0 %
4	-	30	7.5 %
6	-	17	4.3 %
8	-	16	4.0 %
12	-	10	2.5 %
16	-	13	3.3 %
24	-	11	2.8 %
32	-	8	2.0 %
48	-	7	1.8 %
64	-	2	0.5 %
96	-	2	0.5 %
128	-	1	0.3 %
192	-	1	0.3 %
256	-	5	1.3 %
768	-	1	0.3 %
	Missing Data		
.	-	75	18.8 %
	Total	**399**	**100%**

Based upon 324 valid cases out of 399 total cases.

- Mean: 13.78
- Median: 1.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 768.00
- Standard Deviation: 54.91

Location: 10-12 (width: 3; decimal: 0)
Variable Type: numeric

POST_AB: post-challenge serum viral-specific Ab titer (RV strains only)

Value	Label	Unweighted Frequency	%
1	-	44	11.0 %
2	-	12	3.0 %
3	-	16	4.0 %
4	-	17	4.3 %

Value	Label	Unweighted Frequency	%
6	-	20	5.0 %
8	-	28	7.0 %
12	-	20	5.0 %
16	-	12	3.0 %
24	-	25	6.3 %
32	-	19	4.8 %
48	-	18	4.5 %
64	-	20	5.0 %
96	-	17	4.3 %
128	-	1	0.3 %
192	-	3	0.8 %
256	-	41	10.3 %
384	-	1	0.3 %
512	-	1	0.3 %
1024	-	2	0.5 %
6666	-	2	0.5 %
	Missing Data		
.	-	80	20.1 %
	Total	**399**	**100%**

Based upon 319 valid cases out of 399 total cases.

- Mean: 104.76
- Median: 16.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 6666.00
- Standard Deviation: 534.98

Location: 13-16 (width: 4; decimal: 0)
Variable Type: numeric

AB_4X: 4-fold increase in serum neutralizing Ab titer to challenge virus (RV strains only)

Value	Label	Unweighted Frequency	%
0	no	144	36.1 %
1	yes	173	43.4 %
	Missing Data		
.	-	82	20.6 %
	Total	**399**	**100%**

Based upon 317 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 17-17 (width: 1; decimal: 0)
Variable Type: numeric

PRE_IGG: pre-challenge serum specific IgG - units (log10-transformed titre)

Value	Label	Unweighted Frequency	%
1.77	-	1	0.3 %
2.00	-	1	0.3 %
2.13	-	1	0.3 %
2.26	-	1	0.3 %
2.30	-	1	0.3 %
2.39	-	1	0.3 %
2.40	-	1	0.3 %
2.41	-	1	0.3 %
2.42	-	1	0.3 %
2.46	-	1	0.3 %
2.48	-	1	0.3 %
2.49	-	1	0.3 %
2.50	-	1	0.3 %
2.58	-	1	0.3 %
2.60	-	2	0.5 %
2.62	-	2	0.5 %
2.63	-	1	0.3 %
2.64	-	2	0.5 %
2.68	-	2	0.5 %
2.70	-	2	0.5 %
2.71	-	1	0.3 %
2.73	-	1	0.3 %
2.74	-	1	0.3 %
2.78	-	1	0.3 %
2.79	-	2	0.5 %
2.80	-	3	0.8 %
2.81	-	1	0.3 %
2.83	-	1	0.3 %
2.84	-	1	0.3 %
2.85	-	1	0.3 %
2.86	-	3	0.8 %
2.87	-	3	0.8 %
2.90	-	4	1.0 %

Value	Label	Unweighted Frequency	%
2.91	-	1	0.3 %
2.92	-	3	0.8 %
2.94	-	1	0.3 %
2.96	-	1	0.3 %
2.98	-	1	0.3 %
3.00	-	2	0.5 %
3.01	-	4	1.0 %
3.03	-	2	0.5 %
3.05	-	2	0.5 %
3.07	-	1	0.3 %
3.08	-	3	0.8 %
3.09	-	1	0.3 %
3.10	-	2	0.5 %
3.11	-	1	0.3 %
3.12	-	3	0.8 %
3.15	-	1	0.3 %
3.17	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 398 valid cases out of 399 total cases.

- Mean: 3.76
- Median: 3.67
- Minimum: 1.77
- Maximum: 5.50
- Standard Deviation: 0.71

Location: 18-21 (width: 4; decimal: 2)
Variable Type: numeric

POST_IGG: post-challenge serum specifc IgG - units (log10-transformed titre)

Value	Label	Unweighted Frequency	%
2.38	-	1	0.3 %
2.47	-	1	0.3 %
2.49	-	1	0.3 %
2.52	-	1	0.3 %
2.64	-	1	0.3 %
2.68	-	1	0.3 %

Value	Label	Unweighted Frequency	%
2.70	-	2	0.5 %
2.72	-	1	0.3 %
2.73	-	3	0.8 %
2.80	-	1	0.3 %
2.86	-	1	0.3 %
2.90	-	2	0.5 %
2.94	-	1	0.3 %
2.96	-	1	0.3 %
2.97	-	1	0.3 %
3.00	-	3	0.8 %
3.01	-	1	0.3 %
3.02	-	4	1.0 %
3.05	-	1	0.3 %
3.06	-	1	0.3 %
3.07	-	1	0.3 %
3.08	-	2	0.5 %
3.09	-	2	0.5 %
3.11	-	2	0.5 %
3.12	-	2	0.5 %
3.14	-	1	0.3 %
3.15	-	1	0.3 %
3.16	-	1	0.3 %
3.17	-	1	0.3 %
3.18	-	3	0.8 %
3.19	-	2	0.5 %
3.20	-	1	0.3 %
3.21	-	4	1.0 %
3.22	-	2	0.5 %
3.24	-	1	0.3 %
3.25	-	1	0.3 %
3.26	-	1	0.3 %
3.28	-	3	0.8 %
3.29	-	2	0.5 %
3.30	-	4	1.0 %
3.31	-	5	1.3 %
3.34	-	3	0.8 %
3.35	-	3	0.8 %
3.36	-	3	0.8 %
3.37	-	5	1.3 %

Value	Label	Unweighted Frequency	%
3.38	-	1	0.3 %
3.39	-	1	0.3 %
3.41	-	2	0.5 %
3.42	-	3	0.8 %
3.43	-	1	0.3 %
	Missing Data		
.	-	10	2.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 389 valid cases out of 399 total cases.

- Mean: 3.94
- Median: 3.95
- Mode: 4.24
- Minimum: 2.38
- Maximum: 5.80
- Standard Deviation: 0.63

Location: 22-25 (width: 4; decimal: 2)
Variable Type: numeric

IGG_CHNG: Pre- to post-challenge change in serum specific IgG

Value	Label	Unweighted Frequency	%
-1.55	-	1	0.3 %
-0.97	-	1	0.3 %
-0.80	-	1	0.3 %
-0.77	-	1	0.3 %
-0.76	-	1	0.3 %
-0.68	-	1	0.3 %
-0.65	-	1	0.3 %
-0.59	-	1	0.3 %
-0.57	-	1	0.3 %
-0.50	-	1	0.3 %
-0.49	-	1	0.3 %
-0.48	-	1	0.3 %
-0.46	-	1	0.3 %
-0.44	-	1	0.3 %
-0.43	-	2	0.5 %
-0.42	-	2	0.5 %
-0.39	-	1	0.3 %

Value	Label	Unweighted Frequency	%
-0.38	-	1	0.3 %
-0.37	-	1	0.3 %
-0.36	-	1	0.3 %
-0.35	-	1	0.3 %
-0.34	-	1	0.3 %
-0.33	-	2	0.5 %
-0.30	-	2	0.5 %
-0.29	-	3	0.8 %
-0.28	-	1	0.3 %
-0.27	-	2	0.5 %
-0.26	-	7	1.8 %
-0.22	-	3	0.8 %
-0.21	-	2	0.5 %
-0.20	-	1	0.3 %
-0.19	-	4	1.0 %
-0.18	-	4	1.0 %
-0.17	-	5	1.3 %
-0.16	-	6	1.5 %
-0.15	-	1	0.3 %
-0.14	-	6	1.5 %
-0.13	-	2	0.5 %
-0.12	-	7	1.8 %
-0.11	-	5	1.3 %
-0.10	-	5	1.3 %
-0.09	-	6	1.5 %
-0.08	-	2	0.5 %
-0.07	-	9	2.3 %
-0.06	-	4	1.0 %
-0.05	-	4	1.0 %
-0.04	-	7	1.8 %
-0.03	-	4	1.0 %
-0.02	-	3	0.8 %
-0.01	-	5	1.3 %
	Missing Data		
.	-	11	2.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 388 valid cases out of 399 total cases.

- Mean: 0.19
- Median: 0.12
- Mode: 0.00
- Minimum: -1.55
- Maximum: 2.26
- Standard Deviation: 0.43

Location: 26-30 (width: 5; decimal: 2)
Variable Type: numeric

PRE_IGA: pre-challenge serum specific IgA - units (log10-transformed titre)

Value	Label	Unweighted Frequency	%
0.00	-	4	1.0 %
1.00	-	3	0.8 %
1.05	-	1	0.3 %
1.06	-	1	0.3 %
1.30	-	1	0.3 %
1.38	-	1	0.3 %
1.46	-	1	0.3 %
1.47	-	1	0.3 %
1.50	-	1	0.3 %
1.56	-	1	0.3 %
1.60	-	3	0.8 %
1.61	-	2	0.5 %
1.63	-	1	0.3 %
1.65	-	1	0.3 %
1.67	-	2	0.5 %
1.68	-	1	0.3 %
1.69	-	1	0.3 %
1.70	-	2	0.5 %
1.71	-	1	0.3 %
1.72	-	2	0.5 %
1.73	-	1	0.3 %
1.74	-	2	0.5 %
1.75	-	1	0.3 %
1.76	-	1	0.3 %
1.78	-	2	0.5 %
1.80	-	1	0.3 %
1.83	-	2	0.5 %
1.85	-	1	0.3 %
1.87	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.88	-	1	0.3 %
1.91	-	1	0.3 %
1.92	-	3	0.8 %
1.93	-	3	0.8 %
1.95	-	1	0.3 %
1.96	-	2	0.5 %
1.97	-	1	0.3 %
2.00	-	5	1.3 %
2.03	-	2	0.5 %
2.04	-	1	0.3 %
2.05	-	3	0.8 %
2.08	-	1	0.3 %
2.09	-	1	0.3 %
2.11	-	1	0.3 %
2.13	-	1	0.3 %
2.15	-	2	0.5 %
2.19	-	1	0.3 %
2.20	-	2	0.5 %
2.23	-	1	0.3 %
2.24	-	3	0.8 %
2.25	-	1	0.3 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 395 valid cases out of 399 total cases.

- Mean: 3.06
- Median: 3.13
- Mode: 2.50
- Minimum: 0.00
- Maximum: 5.32
- Standard Deviation: 0.92

Location: 31-34 (width: 4; decimal: 2)
Variable Type: numeric

POST_IGA: post-challenge serum specific IgA - units (log10-transformed titre)

Value	Label	Unweighted Frequency	%
0.00	-	2	0.5 %

Value	Label	Unweighted Frequency	%
0.54	-	1	0.3 %
1.00	-	3	0.8 %
1.45	-	1	0.3 %
1.60	-	2	0.5 %
1.61	-	1	0.3 %
1.63	-	2	0.5 %
1.68	-	1	0.3 %
1.70	-	3	0.8 %
1.80	-	1	0.3 %
1.82	-	1	0.3 %
1.84	-	1	0.3 %
1.85	-	2	0.5 %
1.87	-	1	0.3 %
1.90	-	1	0.3 %
1.91	-	1	0.3 %
1.95	-	1	0.3 %
1.96	-	3	0.8 %
1.97	-	2	0.5 %
2.00	-	2	0.5 %
2.02	-	1	0.3 %
2.04	-	2	0.5 %
2.05	-	1	0.3 %
2.08	-	1	0.3 %
2.09	-	2	0.5 %
2.10	-	1	0.3 %
2.11	-	1	0.3 %
2.12	-	1	0.3 %
2.14	-	1	0.3 %
2.15	-	2	0.5 %
2.18	-	1	0.3 %
2.20	-	2	0.5 %
2.21	-	1	0.3 %
2.22	-	1	0.3 %
2.27	-	2	0.5 %
2.28	-	1	0.3 %
2.31	-	2	0.5 %
2.32	-	2	0.5 %
2.33	-	1	0.3 %
2.36	-	1	0.3 %

Value	Label	Unweighted Frequency	%
2.38	-	1	0.3 %
2.40	-	1	0.3 %
2.41	-	1	0.3 %
2.44	-	1	0.3 %
2.45	-	2	0.5 %
2.46	-	3	0.8 %
2.50	-	5	1.3 %
2.52	-	1	0.3 %
2.59	-	1	0.3 %
2.61	-	2	0.5 %
	Missing Data		
.	-	10	2.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 389 valid cases out of 399 total cases.

- Mean: 3.57
- Median: 3.60
- Minimum: 0.00
- Maximum: 6.21
- Standard Deviation: 1.06

Location: 35-38 (width: 4; decimal: 2)
Variable Type: numeric

IGA_CHNG: Pre- to post-challenge change in serum specific IgA

Value	Label	Unweighted Frequency	%
-1.28	-	1	0.3 %
-0.88	-	1	0.3 %
-0.77	-	1	0.3 %
-0.60	-	1	0.3 %
-0.51	-	1	0.3 %
-0.50	-	1	0.3 %
-0.48	-	1	0.3 %
-0.43	-	2	0.5 %
-0.42	-	1	0.3 %
-0.40	-	1	0.3 %
-0.35	-	1	0.3 %
-0.34	-	1	0.3 %
-0.31	-	1	0.3 %

Value	Label	Unweighted Frequency	%
-0.30	-	1	0.3 %
-0.26	-	2	0.5 %
-0.25	-	1	0.3 %
-0.24	-	1	0.3 %
-0.23	-	3	0.8 %
-0.22	-	2	0.5 %
-0.20	-	4	1.0 %
-0.17	-	1	0.3 %
-0.16	-	1	0.3 %
-0.15	-	2	0.5 %
-0.14	-	5	1.3 %
-0.13	-	1	0.3 %
-0.12	-	5	1.3 %
-0.11	-	1	0.3 %
-0.10	-	2	0.5 %
-0.08	-	2	0.5 %
-0.06	-	6	1.5 %
-0.05	-	5	1.3 %
-0.04	-	5	1.3 %
-0.03	-	1	0.3 %
-0.02	-	5	1.3 %
-0.01	-	3	0.8 %
0.00	-	19	4.8 %
0.01	-	1	0.3 %
0.02	-	1	0.3 %
0.04	-	2	0.5 %
0.05	-	3	0.8 %
0.06	-	4	1.0 %
0.07	-	7	1.8 %
0.08	-	7	1.8 %
0.09	-	3	0.8 %
0.10	-	2	0.5 %
0.12	-	7	1.8 %
0.13	-	5	1.3 %
0.14	-	1	0.3 %
0.15	-	2	0.5 %
0.16	-	2	0.5 %
	Missing Data		
.	-	14	3.5 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 385 valid cases out of 399 total cases.

- Mean: 0.52
- Median: 0.40
- Mode: 0.00
- Minimum: -1.28
- Maximum: 2.68
- Standard Deviation: 0.64

Location: 39-43 (width: 5; decimal: 2)
Variable Type: numeric

SEROPOS: seropositivity for any of the 5 challenge viruses

Value	Label	Unweighted Frequency	%
0	not seropositive	226	56.6 %
1	seropositive	173	43.4 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 44-44 (width: 1; decimal: 0)
Variable Type: numeric

IGG_INCR: Significant increase in serum specific IgG (pre- to post-challenge)

Value	Label	Unweighted Frequency	%
0	no	228	57.1 %
1	yes	160	40.1 %
	Missing Data		
.	-	11	2.8 %
	Total	**399**	**100%**

Based upon 388 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 45-45 (width: 1; decimal: 0)
Variable Type: numeric

IGA_INCR: Significant increase in serum specific IgA (pre- to post-challenge)

Value	Label	Unweighted Frequency	%
0	no	166	41.6 %
1	yes	219	54.9 %
	Missing Data		
.	-	14	3.5 %
	Total	**399**	**100%**

Based upon 385 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 46-46 (width: 1; decimal: 0)
Variable Type: numeric

SEROCONV: Seroconversion based on ab_4x = 1 or iga_incr = 1 or igg_incr =1

Value	Label	Unweighted Frequency	%
0	no	106	26.6 %
1	yes	283	70.9 %
	Missing Data		
.	-	10	2.5 %
	Total	**399**	**100%**

Based upon 389 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 47-47 (width: 1; decimal: 0)
Variable Type: numeric

PRE_TOTIGA: pre-challenge serum total IgA (ug/ml)

Value	Label	Unweighted Frequency	%
0.35	-	1	0.3 %
0.39	-	1	0.3 %
0.54	-	1	0.3 %
0.57	-	1	0.3 %
0.72	-	1	0.3 %
0.73	-	1	0.3 %
0.76	-	2	0.5 %
0.80	-	1	0.3 %
0.81	-	2	0.5 %

Value	Label	Unweighted Frequency	%
0.82	-	2	0.5 %
0.83	-	2	0.5 %
0.85	-	2	0.5 %
0.86	-	1	0.3 %
0.87	-	2	0.5 %
0.88	-	2	0.5 %
0.90	-	1	0.3 %
0.92	-	1	0.3 %
0.95	-	1	0.3 %
0.96	-	1	0.3 %
0.98	-	1	0.3 %
0.99	-	2	0.5 %
1.01	-	1	0.3 %
1.07	-	2	0.5 %
1.08	-	1	0.3 %
1.10	-	2	0.5 %
1.12	-	1	0.3 %
1.13	-	3	0.8 %
1.15	-	1	0.3 %
1.16	-	1	0.3 %
1.18	-	1	0.3 %
1.19	-	1	0.3 %
1.22	-	1	0.3 %
1.23	-	2	0.5 %
1.24	-	3	0.8 %
1.25	-	4	1.0 %
1.26	-	1	0.3 %
1.28	-	1	0.3 %
1.29	-	3	0.8 %
1.30	-	1	0.3 %
1.31	-	1	0.3 %
1.34	-	2	0.5 %
1.35	-	2	0.5 %
1.36	-	1	0.3 %
1.37	-	1	0.3 %
1.38	-	1	0.3 %
1.39	-	1	0.3 %
1.41	-	2	0.5 %
1.42	-	2	0.5 %

Value	Label	Unweighted Frequency	%
1.43	-	1	0.3 %
1.44	-	3	0.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 398 valid cases out of 399 total cases.

- Mean: 2.73
- Minimum: 0.35
- Maximum: 10.16
- Standard Deviation: 1.56

Location: 48-52 (width: 5; decimal: 2)
Variable Type: numeric

LPRE_TOTIGA: log10(pre-challenge serum total IgA)

Value	Label	Unweighted Frequency	%
-0.455931955650	-	1	0.3 %
-0.408935392973	-	1	0.3 %
-0.267606240177	-	1	0.3 %
-0.244125144328	-	1	0.3 %
-0.142667503569	-	1	0.3 %
-0.136677139880	-	1	0.3 %
-0.119186407719	-	2	0.5 %
-0.096910013008	-	1	0.3 %
-0.091514981121	-	2	0.5 %
-0.086186147616	-	2	0.5 %
-0.080921907624	-	2	0.5 %
-0.070581074286	-	2	0.5 %
-0.065501548756	-	1	0.3 %
-0.060480747381	-	2	0.5 %
-0.055517327850	-	2	0.5 %
-0.045757490561	-	1	0.3 %
-0.036212172654	-	1	0.3 %
-0.022276394711	-	1	0.3 %
-0.017728766960	-	1	0.3 %
-0.008773924308	-	1	0.3 %
-0.004364805402	-	2	0.5 %

Value	Label	Unweighted Frequency	%
0.004321373783	-	1	0.3 %
0.029383777685	-	2	0.5 %
0.033423755487	-	1	0.3 %
0.041392685158	-	2	0.5 %
0.049218022670	-	1	0.3 %
0.053078443483	-	3	0.8 %
0.060697840354	-	1	0.3 %
0.064457989227	-	1	0.3 %
0.071882007306	-	1	0.3 %
0.075546961393	-	1	0.3 %
0.086359830675	-	1	0.3 %
0.089905111439	-	2	0.5 %
0.093421685162	-	3	0.8 %
0.096910013008	-	4	1.0 %
0.100370545118	-	1	0.3 %
0.107209969648	-	1	0.3 %
0.110589710299	-	3	0.8 %
0.113943352307	-	1	0.3 %
0.117271295656	-	1	0.3 %
0.127104798365	-	2	0.5 %
0.130333768495	-	2	0.5 %
0.133538908370	-	1	0.3 %
0.136720567156	-	1	0.3 %
0.139879086401	-	1	0.3 %
0.143014800254	-	1	0.3 %
0.149219112655	-	2	0.5 %
0.152288344383	-	2	0.5 %
0.155336037465	-	1	0.3 %
0.158362492095	-	3	0.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 398 valid cases out of 399 total cases.

- Mean: 0.370976397973
- Minimum: -0.455931955650
- Maximum: 1.006893707948

- Standard Deviation: 0.242366956419

Location: 53-67 (width: 15; decimal: 12)
Variable Type: numeric

PRE_TOTIGE: pre-challenge serum total IgE (IU/ml)

Value	Label	Unweighted Frequency	%
0	-	12	3.0 %
1	-	4	1.0 %
2	-	8	2.0 %
3	-	8	2.0 %
4	-	2	0.5 %
5	-	9	2.3 %
6	-	7	1.8 %
7	-	8	2.0 %
8	-	7	1.8 %
9	-	3	0.8 %
10	-	6	1.5 %
11	-	10	2.5 %
12	-	11	2.8 %
13	-	12	3.0 %
14	-	6	1.5 %
15	-	8	2.0 %
16	-	11	2.8 %
17	-	12	3.0 %
18	-	6	1.5 %
19	-	5	1.3 %
20	-	11	2.8 %
21	-	9	2.3 %
22	-	5	1.3 %
23	-	2	0.5 %
24	-	3	0.8 %
25	-	11	2.8 %
26	-	6	1.5 %
27	-	4	1.0 %
28	-	3	0.8 %
29	-	3	0.8 %
30	-	4	1.0 %
31	-	1	0.3 %
32	-	4	1.0 %
33	-	2	0.5 %

Value	Label	Unweighted Frequency	%
34	-	3	0.8 %
35	-	6	1.5 %
36	-	4	1.0 %
37	-	2	0.5 %
38	-	1	0.3 %
39	-	3	0.8 %
40	-	3	0.8 %
41	-	1	0.3 %
42	-	3	0.8 %
43	-	2	0.5 %
44	-	3	0.8 %
45	-	4	1.0 %
46	-	3	0.8 %
47	-	4	1.0 %
49	-	1	0.3 %
50	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 398 valid cases out of 399 total cases.

- Mean: 58.74
- Median: 26.00
- Minimum: 0.00
- Maximum: 1281.00
- Standard Deviation: 107.90

Location: 68-71 (width: 4; decimal: 0)
Variable Type: numeric

LPRE_TOTIGE: log10(pre-challenge serum total IgE + 1)

Value	Label	Unweighted Frequency	%
0.0000000000000	-	12	3.0 %
0.3010299956640	-	4	1.0 %
0.4771212547197	-	8	2.0 %
0.6020599913280	-	8	2.0 %
0.6989700043360	-	2	0.5 %
0.7781512503836	-	9	2.3 %
0.8450980400143	-	7	1.8 %

Value	Label	Unweighted Frequency	%
0.9030899869919	-	8	2.0 %
0.9542425094393	-	7	1.8 %
1.0000000000000	-	3	0.8 %
1.0413926851582	-	6	1.5 %
1.0791812460476	-	10	2.5 %
1.1139433523068	-	11	2.8 %
1.1461280356783	-	12	3.0 %
1.1760912590557	-	6	1.5 %
1.2041199826559	-	8	2.0 %
1.2304489213783	-	11	2.8 %
1.2552725051033	-	12	3.0 %
1.2787536009529	-	6	1.5 %
1.3010299956640	-	5	1.3 %
1.3222192947339	-	11	2.8 %
1.3424226808222	-	9	2.3 %
1.3617278360176	-	5	1.3 %
1.3802112417116	-	2	0.5 %
1.3979400086721	-	3	0.8 %
1.4149733479708	-	11	2.8 %
1.4313637641590	-	6	1.5 %
1.4471580313422	-	4	1.0 %
1.4623979978989	-	3	0.8 %
1.4771212547197	-	3	0.8 %
1.4913616938343	-	4	1.0 %
1.5051499783199	-	1	0.3 %
1.5185139398779	-	4	1.0 %
1.5314789170423	-	2	0.5 %
1.5440680443503	-	3	0.8 %
1.5563025007673	-	6	1.5 %
1.5682017240670	-	4	1.0 %
1.5797835966168	-	2	0.5 %
1.5910646070265	-	1	0.3 %
1.6020599913279	-	3	0.8 %
1.6127838567198	-	3	0.8 %
1.6232492903979	-	1	0.3 %
1.6334684555796	-	3	0.8 %
1.6434526764862	-	2	0.5 %
1.6532125137753	-	3	0.8 %
1.6627578316816	-	4	1.0 %

Value	Label	Unweighted Frequency	%
1.6720978579357	-	3	0.8 %
1.6812412373756	-	4	1.0 %
1.6989700043360	-	1	0.3 %
1.7075701760980	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 398 valid cases out of 399 total cases.

- Mean: 1.4475457239865
- Median: 1.4313637641590
- Minimum: 0.0000000000000
- Maximum: 3.1078880251828
- Standard Deviation: 0.5473335971542

Location: 72-86 (width: 15; decimal: 13)
Variable Type: numeric

PRE_IGA_NAS1: pre-challenge local specific IgA (ug/ml) - nasal wash 1

Value	Label	Unweighted Frequency	%
0.00	-	3	0.8 %
0.70	-	2	0.5 %
1.11	-	1	0.3 %
1.24	-	1	0.3 %
1.25	-	1	0.3 %
1.30	-	1	0.3 %
1.34	-	1	0.3 %
1.35	-	1	0.3 %
1.38	-	3	0.8 %
1.40	-	1	0.3 %
1.41	-	1	0.3 %
1.45	-	1	0.3 %
1.47	-	1	0.3 %
1.48	-	1	0.3 %
1.49	-	1	0.3 %
1.51	-	1	0.3 %
1.52	-	2	0.5 %
1.53	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.59	-	1	0.3 %
1.63	-	2	0.5 %
1.66	-	2	0.5 %
1.72	-	2	0.5 %
1.73	-	1	0.3 %
1.74	-	2	0.5 %
1.75	-	1	0.3 %
1.76	-	1	0.3 %
1.81	-	1	0.3 %
1.83	-	1	0.3 %
1.85	-	1	0.3 %
1.86	-	2	0.5 %
1.87	-	1	0.3 %
1.88	-	2	0.5 %
1.90	-	2	0.5 %
1.91	-	1	0.3 %
1.96	-	1	0.3 %
1.98	-	1	0.3 %
2.00	-	2	0.5 %
2.01	-	2	0.5 %
2.03	-	1	0.3 %
2.04	-	1	0.3 %
2.05	-	1	0.3 %
2.07	-	1	0.3 %
2.08	-	1	0.3 %
2.09	-	2	0.5 %
2.10	-	2	0.5 %
2.13	-	1	0.3 %
2.17	-	2	0.5 %
2.18	-	1	0.3 %
2.20	-	1	0.3 %
2.21	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 398 valid cases out of 399 total cases.

- Mean: 3.16
- Median: 3.31
- Mode: 3.38
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 0.89

Location: 87-90 (width: 4; decimal: 2)
Variable Type: numeric

PRE_TOTIGA_NAS1: pre-challenge local total IgA (ug/ml) - nasal wash 1

Value	Label	Unweighted Frequency	%
0	-	1	0.3 %
3	-	1	0.3 %
9	-	1	0.3 %
11	-	1	0.3 %
12	-	1	0.3 %
14	-	1	0.3 %
15	-	2	0.5 %
16	-	3	0.8 %
17	-	3	0.8 %
18	-	2	0.5 %
19	-	2	0.5 %
21	-	2	0.5 %
25	-	4	1.0 %
26	-	2	0.5 %
27	-	4	1.0 %
28	-	4	1.0 %
29	-	6	1.5 %
30	-	1	0.3 %
31	-	4	1.0 %
32	-	2	0.5 %
33	-	4	1.0 %
34	-	2	0.5 %
35	-	3	0.8 %
36	-	1	0.3 %
37	-	5	1.3 %
38	-	1	0.3 %
39	-	2	0.5 %
40	-	5	1.3 %
41	-	2	0.5 %
42	-	2	0.5 %

Value	Label	Unweighted Frequency	%
43	-	7	1.8 %
44	-	2	0.5 %
45	-	1	0.3 %
46	-	1	0.3 %
47	-	3	0.8 %
48	-	5	1.3 %
49	-	5	1.3 %
50	-	2	0.5 %
51	-	2	0.5 %
52	-	8	2.0 %
53	-	3	0.8 %
54	-	1	0.3 %
56	-	3	0.8 %
57	-	2	0.5 %
58	-	1	0.3 %
59	-	5	1.3 %
60	-	3	0.8 %
62	-	6	1.5 %
63	-	3	0.8 %
64	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 134.84
- Median: 92.00
- Mode: 52.00
- Minimum: 0.00
- Maximum: 1310.00
- Standard Deviation: 148.23

Location: 91-94 (width: 4; decimal: 0)
Variable Type: numeric

LPRE_TOTIGA_NAS1: log10(pre-challenge total local IgA + 1) - nasal wash 1

Value	Label	Unweighted Frequency	%
0.0000000000000	-	1	0.3 %
0.6020599913280	-	1	0.3 %
1.0000000000000	-	1	0.3 %
1.0791812460476	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.1139433523068	-	1	0.3 %
1.1760912590557	-	1	0.3 %
1.2041199826559	-	2	0.5 %
1.2304489213783	-	3	0.8 %
1.2552725051033	-	3	0.8 %
1.2787536009529	-	2	0.5 %
1.3010299956640	-	2	0.5 %
1.3424226808222	-	2	0.5 %
1.4149733479708	-	4	1.0 %
1.4313637641590	-	2	0.5 %
1.4471580313422	-	4	1.0 %
1.4623979978989	-	4	1.0 %
1.4771212547197	-	6	1.5 %
1.4913616938343	-	1	0.3 %
1.5051499783199	-	4	1.0 %
1.5185139398779	-	2	0.5 %
1.5314789170423	-	4	1.0 %
1.5440680443503	-	2	0.5 %
1.5563025007673	-	3	0.8 %
1.5682017240670	-	1	0.3 %
1.5797835966168	-	5	1.3 %
1.5910646070265	-	1	0.3 %
1.6020599913279	-	2	0.5 %
1.6127838567198	-	5	1.3 %
1.6232492903979	-	2	0.5 %
1.6334684555796	-	2	0.5 %
1.6434526764862	-	7	1.8 %
1.6532125137753	-	2	0.5 %
1.6627578316816	-	1	0.3 %
1.6720978579357	-	1	0.3 %
1.6812412373756	-	3	0.8 %
1.6901960800285	-	5	1.3 %
1.6989700043360	-	5	1.3 %
1.7075701760980	-	2	0.5 %
1.7160033436348	-	2	0.5 %
1.7242758696008	-	8	2.0 %
1.7323937598229	-	3	0.8 %
1.7403626894942	-	1	0.3 %
1.7558748556725	-	3	0.8 %

Value	Label	Unweighted Frequency	%
1.7634279935629	-	2	0.5 %
1.7708520116421	-	1	0.3 %
1.7781512503836	-	5	1.3 %
1.7853298350108	-	3	0.8 %
1.7993405494536	-	6	1.5 %
1.8061799739839	-	3	0.8 %
1.8129133566428	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.9646732330921
- Median: 1.9684829485539
- Mode: 1.7242758696008
- Minimum: 0.0000000000000
- Maximum: 3.1176026916901
- Standard Deviation: 0.3863750231719

Location: 95-109 (width: 15; decimal: 13)
Variable Type: numeric

PRE_TOTIGE_NAS1: pre-challenge total local IgE (IU/ml) - nasal wash 1

Value	Label	Unweighted Frequency	%
0.0	-	1	0.3 %
0.1	-	7	1.8 %
0.2	-	13	3.3 %
0.3	-	33	8.3 %
0.4	-	36	9.0 %
0.5	-	35	8.8 %
0.6	-	34	8.5 %
0.7	-	27	6.8 %
0.8	-	36	9.0 %
0.9	-	24	6.0 %
1.0	-	20	5.0 %
1.1	-	15	3.8 %
1.2	-	13	3.3 %
1.3	-	15	3.8 %
1.4	-	13	3.3 %
1.5	-	3	0.8 %
1.6	-	7	1.8 %

Value	Label	Unweighted Frequency	%
1.7	-	8	2.0 %
1.8	-	6	1.5 %
1.9	-	3	0.8 %
2.0	-	5	1.3 %
2.1	-	3	0.8 %
2.2	-	5	1.3 %
2.3	-	7	1.8 %
2.4	-	5	1.3 %
2.5	-	1	0.3 %
2.6	-	1	0.3 %
2.7	-	6	1.5 %
2.8	-	2	0.5 %
2.9	-	3	0.8 %
3.0	-	1	0.3 %
3.2	-	1	0.3 %
3.5	-	1	0.3 %
3.8	-	1	0.3 %
3.9	-	1	0.3 %
4.2	-	1	0.3 %
5.8	-	1	0.3 %
11.0	-	1	0.3 %
14.8	-	1	0.3 %
18.7	-	1	0.3 %
19.5	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.18
- Median: 0.80
- Minimum: 0.00
- Maximum: 19.50
- Standard Deviation: 1.94

Location: 110-113 (width: 4; decimal: 1)
Variable Type: numeric

LPRE_TOTIGE_NAS1: log10(pre-challenge total local IgE + 1) - nasal wash 1

Value	Label	Unweighted Frequency	%
0.0000000000000	-	1	0.3 %
0.0413926851582	-	7	1.8 %
0.0791812460476	-	13	3.3 %

Value	Label	Unweighted Frequency	%
0.1139433523068	-	33	8.3 %
0.1461280356782	-	36	9.0 %
0.1760912590557	-	35	8.8 %
0.2041199826559	-	34	8.5 %
0.2304489213783	-	27	6.8 %
0.2552725051033	-	36	9.0 %
0.2787536009528	-	24	6.0 %
0.3010299956640	-	20	5.0 %
0.3222192947339	-	15	3.8 %
0.3424226808222	-	13	3.3 %
0.3617278360176	-	15	3.8 %
0.3802112417116	-	13	3.3 %
0.3979400086720	-	3	0.8 %
0.4149733479708	-	7	1.8 %
0.4313637641590	-	8	2.0 %
0.4471580313422	-	6	1.5 %
0.4623979978990	-	3	0.8 %
0.4771212547197	-	5	1.3 %
0.4913616938343	-	3	0.8 %
0.5051499783199	-	5	1.3 %
0.5185139398779	-	7	1.8 %
0.5314789170423	-	5	1.3 %
0.5440680443503	-	1	0.3 %
0.5563025007673	-	1	0.3 %
0.5682017240670	-	6	1.5 %
0.5797835966168	-	2	0.5 %
0.5910646070265	-	3	0.8 %
0.6020599913280	-	1	0.3 %
0.6232492903979	-	1	0.3 %
0.6532125137753	-	1	0.3 %
0.6812412373756	-	1	0.3 %
0.6901960800285	-	1	0.3 %
0.7160033436348	-	1	0.3 %
0.8325089127062	-	1	0.3 %
1.0791812460476	-	1	0.3 %
1.1986570869544	-	1	0.3 %
1.2944662261616	-	1	0.3 %
1.3117538610557	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.2855837805916
- Median: 0.2552725051033
- Minimum: 0.0000000000000
- Maximum: 1.3117538610557
- Standard Deviation: 0.1763661487031

Location: 114-128 (width: 15; decimal: 13)
Variable Type: numeric

PRE_PROT_NAS1: pre-challenge local protein (ug/ml) - nasal wash 1

Value	Label	Unweighted Frequency	%
42	-	1	0.3 %
69	-	1	0.3 %
70	-	1	0.3 %
74	-	2	0.5 %
85	-	1	0.3 %
88	-	1	0.3 %
89	-	1	0.3 %
90	-	1	0.3 %
93	-	1	0.3 %
108	-	2	0.5 %
120	-	2	0.5 %
129	-	1	0.3 %
132	-	2	0.5 %
153	-	1	0.3 %
159	-	2	0.5 %
160	-	1	0.3 %
162	-	1	0.3 %
164	-	1	0.3 %
170	-	1	0.3 %
171	-	1	0.3 %
174	-	1	0.3 %
176	-	1	0.3 %
177	-	2	0.5 %
179	-	1	0.3 %
184	-	1	0.3 %
185	-	1	0.3 %
187	-	2	0.5 %
188	-	1	0.3 %
190	-	1	0.3 %
192	-	1	0.3 %

Value	Label	Unweighted Frequency	%
194	-	1	0.3 %
197	-	1	0.3 %
198	-	1	0.3 %
199	-	1	0.3 %
201	-	1	0.3 %
203	-	1	0.3 %
208	-	1	0.3 %
212	-	1	0.3 %
218	-	1	0.3 %
219	-	1	0.3 %
220	-	2	0.5 %
224	-	2	0.5 %
229	-	1	0.3 %
230	-	1	0.3 %
231	-	1	0.3 %
232	-	2	0.5 %
234	-	1	0.3 %
237	-	1	0.3 %
239	-	2	0.5 %
240	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 631.62
- Minimum: 42.00
- Maximum: 9295.00
- Standard Deviation: 635.82

Location: 129-132 (width: 4; decimal: 0)
Variable Type: numeric

LPRE_PROT_NAS1: log10(pre-challenge local protein) - nasal wash 1

Value	Label	Unweighted Frequency	%
1.6232492903979	-	1	0.3 %
1.8388490907372	-	1	0.3 %
1.8450980400143	-	1	0.3 %
1.8692317197310	-	2	0.5 %
1.9294189257143	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.9444826721502	-	1	0.3 %
1.9493900066449	-	1	0.3 %
1.9542425094393	-	1	0.3 %
1.9684829485539	-	1	0.3 %
2.0334237554870	-	2	0.5 %
2.0791812460476	-	2	0.5 %
2.1105897102992	-	1	0.3 %
2.1205739312059	-	2	0.5 %
2.1846914308176	-	1	0.3 %
2.2013971243204	-	2	0.5 %
2.2041199826559	-	1	0.3 %
2.2095150145427	-	1	0.3 %
2.2148438480477	-	1	0.3 %
2.2304489213783	-	1	0.3 %
2.2329961103922	-	1	0.3 %
2.2405492482826	-	1	0.3 %
2.2455126678142	-	1	0.3 %
2.2479732663618	-	2	0.5 %
2.2528530309799	-	1	0.3 %
2.2648178230096	-	1	0.3 %
2.2671717284030	-	1	0.3 %
2.2718416065365	-	2	0.5 %
2.2741578492637	-	1	0.3 %
2.2787536009529	-	1	0.3 %
2.2833012287036	-	1	0.3 %
2.2878017299302	-	1	0.3 %
2.2944662261616	-	1	0.3 %
2.2966651902615	-	1	0.3 %
2.2988530764097	-	1	0.3 %
2.3031960574205	-	1	0.3 %
2.3074960379132	-	1	0.3 %
2.3180633349628	-	1	0.3 %
2.3263358609288	-	1	0.3 %
2.3384564936046	-	1	0.3 %
2.3404441148401	-	1	0.3 %
2.3424226808222	-	2	0.5 %
2.3502480183341	-	2	0.5 %
2.3598354823399	-	1	0.3 %
2.3617278360176	-	1	0.3 %

Value	Label	Unweighted Frequency	%
2.3636119798921	-	1	0.3 %
2.3654879848909	-	2	0.5 %
2.3692158574102	-	1	0.3 %
2.3747483460101	-	1	0.3 %
2.3783979009481	-	2	0.5 %
2.3802112417116	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.6842694699173
- Minimum: 1.6232492903979
- Maximum: 3.9682493941079
- Standard Deviation: 0.3127761232312

Location: 133-147 (width: 15; decimal: 13)
Variable Type: numeric

IGA_TOTIGA_NAS: ratio of local specific IgA to total IgA - nasal wash 1

Value	Label	Unweighted Frequency	%
0.0000000000000	-	3	0.8 %
0.0021150592217	-	1	0.3 %
0.0028100263852	-	1	0.3 %
0.0030837004405	-	1	0.3 %
0.0031450381679	-	1	0.3 %
0.0033906633907	-	1	0.3 %
0.0035857267189	-	1	0.3 %
0.0045244215938	-	1	0.3 %
0.0050145772595	-	1	0.3 %
0.0051268115942	-	1	0.3 %
0.0051627906977	-	1	0.3 %
0.0052752293578	-	1	0.3 %
0.0053111432706	-	1	0.3 %
0.0054172767204	-	1	0.3 %
0.0055223880597	-	1	0.3 %
0.0056483126110	-	1	0.3 %
0.0063524590164	-	1	0.3 %
0.0064608433735	-	1	0.3 %
0.0066666666667	-	1	0.3 %

Value	Label	Unweighted Frequency	%
0.0067355371901	-	1	0.3 %
0.0068240343348	-	1	0.3 %
0.0071482889734	-	1	0.3 %
0.0071538461538	-	1	0.3 %
0.0072046109510	-	1	0.3 %
0.0072681281619	-	1	0.3 %
0.0076422764228	-	1	0.3 %
0.0077343750000	-	1	0.3 %
0.0080838323353	-	1	0.3 %
0.0083244680851	-	1	0.3 %
0.0083251231527	-	1	0.3 %
0.0087373737374	-	1	0.3 %
0.0090476190476	-	1	0.3 %
0.0092063492063	-	1	0.3 %
0.0093243243243	-	1	0.3 %
0.0096078431373	-	1	0.3 %
0.0096296296296	-	1	0.3 %
0.0096995708155	-	1	0.3 %
0.0097668393782	-	1	0.3 %
0.0099725274725	-	1	0.3 %
0.0102429149798	-	1	0.3 %
0.0104938271605	-	1	0.3 %
0.0107784431138	-	1	0.3 %
0.0107788161994	-	1	0.3 %
0.0109504132231	-	1	0.3 %
0.0114606741573	-	1	0.3 %
0.0115126050420	-	1	0.3 %
0.0115789473684	-	1	0.3 %
0.0116376306620	-	1	0.3 %
0.0118502202643	-	1	0.3 %
0.0118644067797	-	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 397 valid cases out of 399 total cases.

- Mean: 0.0494851588735
- Minimum: 0.0000000000000
- Maximum: 0.8000000000000
- Standard Deviation: 0.0607573959595

Location: 148-162 (width: 15; decimal: 13)
Variable Type: numeric

IGA_PROT_NAS: ratio of local specific IgA to total protein - nasal wash 1

Value	Label	Unweighted Frequency	%
0.0000000000000	-	3	0.8 %
0.0004432490586	-	1	0.3 %
0.0005333974051	-	1	0.3 %
0.0007510615711	-	1	0.3 %
0.0009256104486	-	1	0.3 %
0.0010286103542	-	1	0.3 %
0.0010355029586	-	1	0.3 %
0.0010407993339	-	1	0.3 %
0.0010945802338	-	1	0.3 %
0.0012533333333	-	1	0.3 %
0.0012873134328	-	1	0.3 %
0.0013230769231	-	1	0.3 %
0.0013870967742	-	1	0.3 %
0.0014189837009	-	1	0.3 %
0.0014199890770	-	1	0.3 %
0.0014751552795	-	1	0.3 %
0.0015172413793	-	1	0.3 %
0.0015805168986	-	1	0.3 %
0.0015902140673	-	1	0.3 %
0.0016492890995	-	1	0.3 %
0.0017008639309	-	1	0.3 %
0.0017041198502	-	1	0.3 %
0.0017343173432	-	1	0.3 %
0.0018449197861	-	1	0.3 %
0.0018857758621	-	1	0.3 %
0.0019642857143	-	1	0.3 %
0.0020410783055	-	1	0.3 %
0.0020617110799	-	1	0.3 %
0.0020775623269	-	1	0.3 %
0.0021164772727	-	1	0.3 %
0.0021314237574	-	1	0.3 %
0.0021392405063	-	1	0.3 %

Value	Label	Unweighted Frequency	%
0.0021403508772	-	1	0.3 %
0.0021699346405	-	1	0.3 %
0.0021845238095	-	1	0.3 %
0.0021865443425	-	1	0.3 %
0.0021913580247	-	1	0.3 %
0.0022101449275	-	1	0.3 %
0.0022294548413	-	1	0.3 %
0.0022831050228	-	1	0.3 %
0.0023146853147	-	1	0.3 %
0.0023283983849	-	1	0.3 %
0.0023428143713	-	1	0.3 %
0.0023684210526	-	1	0.3 %
0.0023802816901	-	1	0.3 %
0.0024015748031	-	1	0.3 %
0.0024037763253	-	1	0.3 %
0.0024074074074	-	1	0.3 %
0.0024322766571	-	1	0.3 %
0.0024933862434	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 398 valid cases out of 399 total cases.

- Mean: 0.0082175774641
- Minimum: 0.0000000000000
- Maximum: 0.0852380952381
- Standard Deviation: 0.0075049395415

Location: 163-177 (width: 15; decimal: 13)
Variable Type: numeric

PRE_IGA_NAS2: pre-challenge local IgA specific (ug/ml) - nasal wash 2

Value	Label	Unweighted Frequency	%
2.27	-	1	0.3 %
2.32	-	1	0.3 %
2.37	-	1	0.3 %
2.64	-	1	0.3 %
2.86	-	1	0.3 %

Value	Label	Unweighted Frequency	%
2.98	-	1	0.3 %
3.25	-	2	0.5 %
3.27	-	1	0.3 %
3.38	-	1	0.3 %
3.40	-	1	0.3 %
3.41	-	1	0.3 %
3.44	-	1	0.3 %
3.54	-	1	0.3 %
3.62	-	1	0.3 %
3.64	-	2	0.5 %
3.66	-	1	0.3 %
3.93	-	1	0.3 %
3.94	-	1	0.3 %
4.11	-	1	0.3 %
4.15	-	1	0.3 %
4.18	-	1	0.3 %
4.24	-	1	0.3 %
4.26	-	1	0.3 %
4.34	-	1	0.3 %
4.98	-	1	0.3 %
	Missing Data		
.	-	372	93.2 %
	Total	**399**	**100%**

Based upon 27 valid cases out of 399 total cases.

- Mean: 3.52
- Median: 3.54
- Minimum: 2.27
- Maximum: 4.98
- Standard Deviation: 0.67

Location: 178-181 (width: 4; decimal: 2)
Variable Type: numeric

PRE_TOTIGA_NAS2: pre-challenge total local IgA (ug/ml) - nasal wash 2

Value	Label	Unweighted Frequency	%
12	-	1	0.3 %
23	-	1	0.3 %
29	-	1	0.3 %
54	-	1	0.3 %
55	-	1	0.3 %

Value	Label	Unweighted Frequency	%
60	-	1	0.3 %
67	-	1	0.3 %
69	-	1	0.3 %
77	-	1	0.3 %
87	-	1	0.3 %
89	-	1	0.3 %
96	-	2	0.5 %
100	-	1	0.3 %
118	-	1	0.3 %
140	-	1	0.3 %
141	-	1	0.3 %
199	-	1	0.3 %
210	-	1	0.3 %
229	-	1	0.3 %
248	-	1	0.3 %
401	-	1	0.3 %
413	-	1	0.3 %
513	-	1	0.3 %
754	-	1	0.3 %
959	-	1	0.3 %
1003	-	1	0.3 %
	Missing Data		
.	-	372	93.2 %
	Total	**399**	**100%**

Based upon 27 valid cases out of 399 total cases.

- Mean: 231.19
- Median: 100.00
- Mode: 96.00
- Minimum: 12.00
- Maximum: 1003.00
- Standard Deviation: 275.05

Location: 182-185 (width: 4; decimal: 0)
Variable Type: numeric

PRE_TOTIGE_NAS2: pre-challenge total local IgE (IU/ml) - nasal wash 2

Value	Label	Unweighted Frequency	%
0.1	-	1	0.3 %
0.2	-	2	0.5 %
0.4	-	2	0.5 %

Value	Label	Unweighted Frequency	%
0.5	-	7	1.8 %
0.6	-	1	0.3 %
0.7	-	1	0.3 %
0.9	-	3	0.8 %
1.0	-	1	0.3 %
1.1	-	2	0.5 %
1.2	-	1	0.3 %
1.4	-	1	0.3 %
1.5	-	1	0.3 %
1.8	-	1	0.3 %
3.1	-	1	0.3 %
4.3	-	1	0.3 %
6.2	-	1	0.3 %
	Missing Data		
.	-	372	93.2 %
	Total	**399**	**100%**

Based upon 27 valid cases out of 399 total cases.

- Mean: 1.17
- Median: 0.70
- Mode: 0.50
- Minimum: 0.10
- Maximum: 6.20
- Standard Deviation: 1.35

Location: 186-188 (width: 3; decimal: 1)
Variable Type: numeric

PRE_PROT_NAS2: pre-challenge local protein (ug/ml) - nasal wash 2

Value	Label	Unweighted Frequency	%
16	-	1	0.3 %
76	-	1	0.3 %
80	-	1	0.3 %
128	-	1	0.3 %
158	-	1	0.3 %
208	-	1	0.3 %
216	-	1	0.3 %
248	-	1	0.3 %
330	-	1	0.3 %
348	-	1	0.3 %
368	-	1	0.3 %

Value	Label	Unweighted Frequency	%
380	-	1	0.3 %
396	-	1	0.3 %
460	-	1	0.3 %
482	-	1	0.3 %
484	-	1	0.3 %
494	-	1	0.3 %
680	-	1	0.3 %
691	-	1	0.3 %
802	-	1	0.3 %
850	-	1	0.3 %
884	-	1	0.3 %
888	-	1	0.3 %
1300	-	1	0.3 %
1580	-	1	0.3 %
2851	-	1	0.3 %
3318	-	1	0.3 %
	Missing Data		
.	-	372	93.2 %
	Total	**399**	**100%**

Based upon 27 valid cases out of 399 total cases.

- Mean: 693.19
- Median: 460.00
- Minimum: 16.00
- Maximum: 3318.00
- Standard Deviation: 784.95

Location: 189-192 (width: 4; decimal: 0)
Variable Type: numeric

PRE_SHED: Pre-challenge (Day -2, Day -1, or Day 0) virus shedding

Value	Label	Unweighted Frequency	%
0	no	330	82.7 %
1	yes	7	1.8 %
	Missing Data		
.	-	62	15.5 %
	Total	**399**	**100%**

Based upon 337 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 1.00

Location: 193-193 (width: 1; decimal: 0)
Variable Type: numeric

Q2_SHED: Post-challenge Day 2 virus shedding

Value	Label	Unweighted Frequency	%
0	no	179	44.9 %
1	yes	127	31.8 %
	Missing Data		
.	-	93	23.3 %
	Total	**399**	**100%**

Based upon 306 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 194-194 (width: 1; decimal: 0)
Variable Type: numeric

Q3_SHED: Post-challenge Day 3 virus shedding

Value	Label	Unweighted Frequency	%
0	no	123	30.8 %
1	yes	147	36.8 %
	Missing Data		
.	-	129	32.3 %
	Total	**399**	**100%**

Based upon 270 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 195-195 (width: 1; decimal: 0)
Variable Type: numeric

Q4_SHED: Post-challenge Day 4 virus shedding

Value	Label	Unweighted Frequency	%
0	no	130	32.6 %
1	yes	140	35.1 %
	Missing Data		
.	-	129	32.3 %
	Total	**399**	**100%**

Based upon 270 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 196-196 (width: 1; decimal: 0)
Variable Type: numeric

Q5_SHED: Post-challenge Day 5 virus shedding

Value	Label	Unweighted Frequency	%
0	no	138	34.6 %
1	yes	132	33.1 %
	Missing Data		
.	-	129	32.3 %
	Total	**399**	**100%**

Based upon 270 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 197-197 (width: 1; decimal: 0)
Variable Type: numeric

Q6_SHED: Post-challenge Day 6 virus shedding

Value	Label	Unweighted Frequency	%
0	no	148	37.1 %
1	yes	110	27.6 %
	Missing Data		
.	-	141	35.3 %
	Total	**399**	**100%**

Based upon 258 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 198-198 (width: 1; decimal: 0)
Variable Type: numeric

Q7_SHED: Post-challenge Day 7 virus shedding

Value	Label	Unweighted Frequency	%
0	no	112	28.1 %
1	yes	82	20.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	205	51.4 %
	Total	**399**	**100%**

Based upon 194 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 199-199 (width: 1; decimal: 0)
Variable Type: numeric

POST_SHEDDAYS: Total post-challenge days shed virus

Value	Label	Unweighted Frequency	%
0	-	76	19.0 %
1	-	30	7.5 %
2	-	30	7.5 %
3	-	29	7.3 %
4	-	58	14.5 %
5	-	47	11.8 %
	Missing Data		
.	-	129	32.3 %
	Total	**399**	**100%**

Based upon 270 valid cases out of 399 total cases.

- Mean: 2.39
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 1.91

Location: 200-200 (width: 1; decimal: 0)
Variable Type: numeric

POST_SHEDANY: Any post-challenge virus shedding?

Value	Label	Unweighted Frequency	%
0	no	76	19.0 %
1	yes	206	51.6 %
	Missing Data		
.	-	117	29.3 %
	Total	**399**	**100%**

Based upon 282 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 201-201 (width: 1; decimal: 0)
Variable Type: numeric

POST_INFECTED: Meets criteria for infection?

Value	Label	Unweighted Frequency	%
0	no	70	17.5 %
1	yes	329	82.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 202-202 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_MUCPR_CLN: Pre-challenge (Day -2) mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 203-203 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_MUCPR_CLN: Pre-challenge (Day -1) mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 204-204 (width: 1; decimal: 0)
Variable Type: numeric

Q0_MUCPR_CLN: Pre-challenge (Day 0) mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 205-205 (width: 1; decimal: 0)
Variable Type: numeric

Q1_MUCPR_CLN: Post-challenge Day 1 mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 206-206 (width: 1; decimal: 0)
Variable Type: numeric

Q2_MUCPR_CLN: Post-challenge Day 2 mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 207-207 (width: 1; decimal: 0)
Variable Type: numeric

Q3_MUCPR_CLN: Post-challenge Day 3 mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 208-208 (width: 1; decimal: 0)
Variable Type: numeric

Q4_MUCPR_CLN: Post-challenge Day 4 mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 209-209 (width: 1; decimal: 0)
Variable Type: numeric

Q5_MUCPR_CLN: Post-challenge Day 5 mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 210-210 (width: 1; decimal: 0)
Variable Type: numeric

Q6_MUCPR_CLN: Post-challenge Day 6 mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 211-211 (width: 1; decimal: 0)
Variable Type: numeric

Q7_MUCPR_CLN: Post-challenge Day 7 mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	266	66.7 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 0.00
- Standard Deviation: 0.00

Location: 212-212 (width: 1; decimal: 0)
Variable Type: numeric

Q8_MUCPR_CLN: Post-challenge Day 8 mucopurulent discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	20	5.0 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 213-213 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_SNEEZ_SUB: Pre-challenge (Day -2) sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 214-214 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_SNEEZ_SUB: Pre-challenge (Day -1) sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 215-215 (width: 1; decimal: 0)
Variable Type: numeric

Q0_SNEEZ_SUB: Pre-challenge (Day 0) sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 216-216 (width: 1; decimal: 0)
Variable Type: numeric

Q1_SNEEZ_SUB: Post-challenge Day 1 sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	398	99.7 %
0.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.03

Location: 217-219 (width: 3; decimal: 1)
Variable Type: numeric

Q2_SNEEZ_SUB: Post-challenge Day 2 sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	379	95.0 %
0.5	-	19	4.8 %
1.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.12

Location: 220-222 (width: 3; decimal: 1)
Variable Type: numeric

Q3_SNEEZ_SUB: Post-challenge Day 3 sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	346	86.7 %
0.5	-	47	11.8 %
1.0	-	6	1.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.20

Location: 223-225 (width: 3; decimal: 1)
Variable Type: numeric

Q4_SNEEZ_SUB: Post-challenge Day 4 sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	339	85.0 %
0.5	-	46	11.5 %
1.0	-	14	3.5 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.24

Location: 226-228 (width: 3; decimal: 1)
Variable Type: numeric

Q5_SNEEZ_SUB: Post-challenge Day 5 sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	356	89.2 %
0.5	-	32	8.0 %
1.0	-	9	2.3 %
1.5	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.50
- Standard Deviation: 0.22

Location: 229-231 (width: 3; decimal: 1)
Variable Type: numeric

Q6_SNEEZ_SUB: Post-challenge Day 6 sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	369	92.5 %
0.5	-	23	5.8 %
1.0	-	6	1.5 %
3.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.22

Location: 232-234 (width: 3; decimal: 1)
Variable Type: numeric

Q7_SNEEZ_SUB: Post-challenge Day 7 sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	248	62.2 %
0.5	-	14	3.5 %
1.0	-	3	0.8 %
3.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.24

Location: 235-237 (width: 3; decimal: 1)
Variable Type: numeric

Q8_SNEEZ_SUB: Post-challenge Day 8 sneezing, increase from normal (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	18	4.5 %
0.5	-	1	0.3 %
1.5	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.50
- Standard Deviation: 0.35

Location: 238-240 (width: 3; decimal: 1)
Variable Type: numeric

Q_2_EYES_SUB: Pre-challenge (Day -2) watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 241-241 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_EYES_SUB: Pre-challenge (Day -1) watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 242-242 (width: 1; decimal: 0)
Variable Type: numeric

Q0_EYES_SUB: Pre-challenge (Day 0) watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 243-243 (width: 1; decimal: 0)
Variable Type: numeric

Q1_EYES_SUB: Post-challenge Day 1 watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 244-244 (width: 1; decimal: 0)
Variable Type: numeric

Q2_EYES_SUB: Post-challenge Day 2 watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	392	98.2 %
0.5	-	7	1.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.07

Location: 245-247 (width: 3; decimal: 1)
Variable Type: numeric

Q3_EYES_SUB: Post-challenge Day 3 watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	379	95.0 %
0.5	-	17	4.3 %
1.0	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.13

Location: 248-250 (width: 3; decimal: 1)
Variable Type: numeric

Q4_EYES_SUB: Post-challenge Day 4 watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	373	93.5 %
0.5	-	25	6.3 %
1.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.13

Location: 251-253 (width: 3; decimal: 1)
Variable Type: numeric

Q5_EYES_SUB: Post-challenge Day 5 watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	385	96.5 %
0.5	-	12	3.0 %
1.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.11

Location: 254-256 (width: 3; decimal: 1)
Variable Type: numeric

Q6_EYES_SUB: Post-challenge Day 6 watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	394	98.7 %
0.5	-	4	1.0 %
1.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.07

Location: 257-259 (width: 3; decimal: 1)
Variable Type: numeric

Q7_EYES_SUB: Post-challenge Day 7 watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	260	65.2 %
0.5	-	5	1.3 %
1.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.09

Location: 260-262 (width: 3; decimal: 1)
Variable Type: numeric

Q8_EYES_SUB: Post-challenge Day 8 watery eyes (subjective)

Value	Label	Unweighted Frequency	%
0	-	20	5.0 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 263-263 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_STUFF_SUB: Pre-challenge (Day -2) nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 264-264 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_STUFF_SUB: Pre-challenge (Day -1) nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 265-265 (width: 1; decimal: 0)
Variable Type: numeric

Q0_STUFF_SUB: Pre-challenge (Day 0) nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 266-266 (width: 1; decimal: 0)
Variable Type: numeric

Q1_STUFF_SUB: Post-challenge Day 1 nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	397	99.5 %
0.5	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.04

Location: 267-269 (width: 3; decimal: 1)
Variable Type: numeric

Q2_STUFF_SUB: Post-challenge Day 2 nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	333	83.5 %
0.5	-	62	15.5 %
1.0	-	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.20

Location: 270-272 (width: 3; decimal: 1)
Variable Type: numeric

Q3_STUFF_SUB: Post-challenge Day 3 nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	284	71.2 %
0.5	-	94	23.6 %
1.0	-	18	4.5 %
1.5	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.17
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.50
- Standard Deviation: 0.30

Location: 273-275 (width: 3; decimal: 1)
Variable Type: numeric

Q4_STUFF_SUB: Post-challenge Day 4 nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	269	67.4 %
0.5	-	103	25.8 %
1.0	-	24	6.0 %
1.5	-	2	0.5 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.20
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.32

Location: 276-278 (width: 3; decimal: 1)
Variable Type: numeric

Q5_STUFF_SUB: Post-challenge Day 5 nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	286	71.7 %
0.5	-	90	22.6 %
1.0	-	20	5.0 %
1.5	-	1	0.3 %
2.0	-	1	0.3 %
3.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.18
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.34

Location: 279-281 (width: 3; decimal: 1)
Variable Type: numeric

Q6_STUFF_SUB: Post-challenge Day 6 nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	334	83.7 %
0.5	-	52	13.0 %
1.0	-	11	2.8 %
1.5	-	1	0.3 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.10
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.26

Location: 282-284 (width: 3; decimal: 1)
Variable Type: numeric

Q7_STUFF_SUB: Post-challenge Day 7 nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	230	57.6 %
0.5	-	29	7.3 %
1.0	-	6	1.5 %
1.5	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.50
- Standard Deviation: 0.23

Location: 285-287 (width: 3; decimal: 1)
Variable Type: numeric

Q8_STUFF_SUB: Post-challenge Day 8 nasal stuffiness (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	14	3.5 %
0.5	-	5	1.3 %
1.0	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.17
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.29

Location: 288-290 (width: 3; decimal: 1)
Variable Type: numeric

Q_2_NASOB_CLN: Pre-challenge (Day -2) nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 291-291 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_NASOB_CLN: Pre-challenge (Day -1) nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 292-292 (width: 1; decimal: 0)
Variable Type: numeric

Q0_NASOB_CLN: Pre-challenge (Day 0) nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 293-293 (width: 1; decimal: 0)
Variable Type: numeric

Q1_NASOB_CLN: Post-challenge Day 1 nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	394	98.7 %
0.5	-	5	1.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.06

Location: 294-296 (width: 3; decimal: 1)
Variable Type: numeric

Q2_NASOB_CLN: Post-challenge Day 2 nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	352	88.2 %
0.5	-	24	6.0 %
1.0	-	21	5.3 %
2.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.28

Location: 297-299 (width: 3; decimal: 1)
Variable Type: numeric

Q3_NASOB_CLN: Post-challenge Day 3 nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	309	77.4 %
0.5	-	38	9.5 %
1.0	-	42	10.5 %
2.0	-	8	2.0 %
3.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.46

Location: 300-302 (width: 3; decimal: 1)
Variable Type: numeric

Q4_NASOB_CLN: Post-challenge Day 4 nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	278	69.7 %
0.5	-	55	13.8 %
1.0	-	54	13.5 %
2.0	-	12	3.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.47

Location: 303-305 (width: 3; decimal: 1)
Variable Type: numeric

Q5_NASOB_CLN: Post-challenge Day 5 nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	283	70.9 %
0.5	-	53	13.3 %

Value	Label	Unweighted Frequency	%
1.0	-	52	13.0 %
2.0	-	9	2.3 %
3.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.48

Location: 306-308 (width: 3; decimal: 1)
Variable Type: numeric

Q6_NASOB_CLN: Post-challenge Day 6 nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	307	76.9 %
0.5	-	55	13.8 %
1.0	-	27	6.8 %
2.0	-	8	2.0 %
2.5	-	1	0.3 %
3.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.19
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.43

Location: 309-311 (width: 3; decimal: 1)
Variable Type: numeric

Q7_NASOB_CLN: Post-challenge Day 7 nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	210	52.6 %
0.5	-	37	9.3 %
1.0	-	15	3.8 %
2.0	-	3	0.8 %

Value	Label	Unweighted Frequency	%
3.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.16
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.38

Location: 312-314 (width: 3; decimal: 1)
Variable Type: numeric

Q8_NASOB_CLN: Post-challenge Day 8 nasal obstruction (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	11	2.8 %
0.5	-	7	1.8 %
1.0	-	2	0.5 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.28
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.34

Location: 315-317 (width: 3; decimal: 1)
Variable Type: numeric

Q_2_PSTNSL_CLN: Pre-challenge (Day -2) post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 318-318 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_PSTNSL_CLN: Pre-challenge (Day -1) post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 319-319 (width: 1; decimal: 0)
Variable Type: numeric

Q0_PSTNSL_CLN: Pre-challenge (Day 0) post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 320-320 (width: 1; decimal: 0)
Variable Type: numeric

Q1_PSTNSL_CLN: Post-challenge Day 1 post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	398	99.7 %
0.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.03

Location: 321-323 (width: 3; decimal: 1)
Variable Type: numeric

Q2_PSTNSL_CLN: Post-challenge Day 2 post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	396	99.2 %
0.5	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.04

Location: 324-326 (width: 3; decimal: 1)
Variable Type: numeric

Q3_PSTNSL_CLN: Post-challenge Day 3 post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	392	98.2 %
0.5	-	4	1.0 %
1.0	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.10

Location: 327-329 (width: 3; decimal: 1)
Variable Type: numeric

Q4_PSTNSL_CLN: Post-challenge Day 4 post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	389	97.5 %
0.5	-	5	1.3 %
1.0	-	5	1.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.12

Location: 330-332 (width: 3; decimal: 1)
Variable Type: numeric

Q5_PSTNSL_CLN: Post-challenge Day 5 post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	389	97.5 %
0.5	-	3	0.8 %
1.0	-	7	1.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.14

Location: 333-335 (width: 3; decimal: 1)
Variable Type: numeric

Q6_PSTNSL_CLN: Post-challenge Day 6 post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	388	97.2 %
0.5	-	6	1.5 %
1.0	-	4	1.0 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.15

Location: 336-338 (width: 3; decimal: 1)
Variable Type: numeric

Q7_PSTNSL_CLN: Post-challenge Day 7 post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	258	64.7 %
0.5	-	3	0.8 %
1.0	-	4	1.0 %
2.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.18

Location: 339-341 (width: 3; decimal: 1)
Variable Type: numeric

Q8_PSTNSL_CLN: Post-challenge Day 8 post-nasal discharge (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	18	4.5 %
0.5	-	1	0.3 %
2.0	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.12
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.46

Location: 342-344 (width: 3; decimal: 1)
Variable Type: numeric

Q_2_FACEAR_SUB: Pre-challenge (Day -2) face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 345-345 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_FACEAR_SUB: Pre-challenge (Day -1) face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 346-346 (width: 1; decimal: 0)
Variable Type: numeric

Q0_FACEAR_SUB: Pre-challenge (Day 0) face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 347-347 (width: 1; decimal: 0)
Variable Type: numeric

Q1_FACEAR_SUB: Post-challenge Day 1 face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 348-348 (width: 1; decimal: 0)
Variable Type: numeric

Q2_FACEAR_SUB: Post-challenge Day 2 face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	395	99.0 %
0.5	-	2	0.5 %
1.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.08

Location: 349-351 (width: 3; decimal: 1)
Variable Type: numeric

Q3_FACEAR_SUB: Post-challenge Day 3 face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	383	96.0 %
0.5	-	6	1.5 %
1.0	-	9	2.3 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.19

Location: 352-354 (width: 3; decimal: 1)
Variable Type: numeric

Q4_FACEAR_SUB: Post-challenge Day 4 face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	384	96.2 %
0.5	-	8	2.0 %
1.0	-	6	1.5 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.17

Location: 355-357 (width: 3; decimal: 1)
Variable Type: numeric

Q5_FACEAR_SUB: Post-challenge Day 5 face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	388	97.2 %
0.5	-	5	1.3 %
1.0	-	5	1.3 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.16

Location: 358-360 (width: 3; decimal: 1)
Variable Type: numeric

Q6_FACEAR_SUB: Post-challenge Day 6 face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	389	97.5 %
0.5	-	5	1.3 %
1.0	-	5	1.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.12

Location: 361-363 (width: 3; decimal: 1)
Variable Type: numeric

Q7_FACEAR_SUB: Post-challenge Day 7 face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	261	65.4 %
0.5	-	4	1.0 %

Value	Label	Unweighted Frequency	%
1.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.09

Location: 364-366 (width: 3; decimal: 1)
Variable Type: numeric

Q8_FACEAR_SUB: Post-challenge Day 8 face/ear pain (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	14	3.5 %
0.5	-	4	1.0 %
1.0	-	2	0.5 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.20
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.34

Location: 367-369 (width: 3; decimal: 1)
Variable Type: numeric

Q_2_SRTHR_SUB: Pre-challenge (Day -2) sore throat (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 370-370 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_SRTHR_SUB: Pre-challenge (Day -1) sore throat (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 371-371 (width: 1; decimal: 0)
Variable Type: numeric

Q0_SRTHR_SUB: Pre-challenge (Day 0) sore throat (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 372-372 (width: 1; decimal: 0)
Variable Type: numeric

Q1_SRTHR_SUB: Post-challenge Day 1 sore throat (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	398	99.7 %
0.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.03

Location: 373-375 (width: 3; decimal: 1)
Variable Type: numeric

Q2_SRTHR_SUB: Post-challenge Day 2 sore throat (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	328	82.2 %
0.5	-	69	17.3 %
1.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.20

Location: 376-378 (width: 3; decimal: 1)
Variable Type: numeric

Q3_SRTHR_SUB: Post-challenge Day 3 sore throat (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	310	77.7 %
0.5	-	85	21.3 %
1.0	-	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.12
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.22

Location: 379-381 (width: 3; decimal: 1)
Variable Type: numeric

Q4_SRTHR_SUB: Post-challenge Day 4 sore throat (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	339	85.0 %
0.5	-	55	13.8 %
1.0	-	5	1.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.20

Location: 382-384 (width: 3; decimal: 1)
Variable Type: numeric

Q5_SRTHR_SUB: Post-challenge Day 5 sore throat (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	368	92.2 %
0.5	-	29	7.3 %
1.0	-	1	0.3 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.17

Location: 385-387 (width: 3; decimal: 1)
Variable Type: numeric

Q6_SRTHR_SUB: Post-challenge Day 6 sore throat (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	365	91.5 %
0.5	-	29	7.3 %
1.0	-	5	1.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.17

Location: 388-390 (width: 3; decimal: 1)
Variable Type: numeric

Q7_SRTHR_SUB: Post-challenge Day 7 sore throat (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	251	62.9 %
0.5	-	14	3.5 %
1.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.13

Location: 391-393 (width: 3; decimal: 1)
Variable Type: numeric

Q8_SRTHR_SUB: Post-challenge Day 8 sore throat (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	19	4.8 %
0.5	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.11

Location: 394-396 (width: 3; decimal: 1)
Variable Type: numeric

Q_2_CRVADN_CLN: Pre-challenge (Day -2) cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 397-397 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_CRVADN_CLN: Pre-challenge (Day -1) cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 398-398 (width: 1; decimal: 0)
Variable Type: numeric

Q0_CRVADN_CLN: Pre-challenge (Day 0) cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 399-399 (width: 1; decimal: 0)
Variable Type: numeric

Q1_CRVADN_CLN: Post-challenge Day 1 cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 400-400 (width: 1; decimal: 0)
Variable Type: numeric

Q2_CRVADN_CLN: Post-challenge Day 2 cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 401-401 (width: 1; decimal: 0)
Variable Type: numeric

Q3_CRVADN_CLN: Post-challenge Day 3 cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	398	99.7 %
0.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.03

Location: 402-404 (width: 3; decimal: 1)
Variable Type: numeric

Q4_CRVADN_CLN: Post-challenge Day 4 cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	397	99.5 %
0.5	-	1	0.3 %
1.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.06

Location: 405-407 (width: 3; decimal: 1)
Variable Type: numeric

Q5_CRVADN_CLN: Post-challenge Day 5 cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	397	99.5 %
0.5	-	1	0.3 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.10

Location: 408-410 (width: 3; decimal: 1)
Variable Type: numeric

Q6_CRVADN_CLN: Post-challenge Day 6 cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	396	99.2 %
0.5	-	1	0.3 %
1.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.07

Location: 411-413 (width: 3; decimal: 1)
Variable Type: numeric

Q7_CRVADN_CLN: Post-challenge Day 7 cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0	-	264	66.2 %
1	-	2	0.5 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.09

Location: 414-414 (width: 1; decimal: 0)
Variable Type: numeric

Q8_CRVADN_CLN: Post-challenge Day 8 cervical adenitis (clinician)

Value	Label	Unweighted Frequency	%
0	-	20	5.0 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 415-415 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_HOARS_CLN: Pre-challenge (Day -2) hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 416-416 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_HOARS_CLN: Pre-challenge (Day -1) hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 417-417 (width: 1; decimal: 0)
Variable Type: numeric

Q0_HOARS_CLN: Pre-challenge (Day 0) hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 418-418 (width: 1; decimal: 0)
Variable Type: numeric

Q1_HOARS_CLN: Post-challenge Day 1 hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 419-419 (width: 1; decimal: 0)
Variable Type: numeric

Q2_HOARS_CLN: Post-challenge Day 2 hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	396	99.2 %

Value	Label	Unweighted Frequency	%
0.5	-	2	0.5 %
1.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.06

Location: 420-422 (width: 3; decimal: 1)
Variable Type: numeric

Q3_HOARS_CLN: Post-challenge Day 3 hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	392	98.2 %
0.5	-	5	1.3 %
1.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.09

Location: 423-425 (width: 3; decimal: 1)
Variable Type: numeric

Q4_HOARS_CLN: Post-challenge Day 4 hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	382	95.7 %
0.5	-	13	3.3 %
1.0	-	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.13

Location: 426-428 (width: 3; decimal: 1)
Variable Type: numeric

Q5_HOARS_CLN: Post-challenge Day 5 hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	374	93.7 %
0.5	-	19	4.8 %
1.0	-	6	1.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.16

Location: 429-431 (width: 3; decimal: 1)
Variable Type: numeric

Q6_HOARS_CLN: Post-challenge Day 6 hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	389	97.5 %
0.5	-	5	1.3 %
1.0	-	4	1.0 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.15

Location: 432-434 (width: 3; decimal: 1)
Variable Type: numeric

Q7_HOARS_CLN: Post-challenge Day 7 hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	258	64.7 %
0.5	-	6	1.5 %
1.0	-	2	0.5 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.11

Location: 435-437 (width: 3; decimal: 1)
Variable Type: numeric

Q8_HOARS_CLN: Post-challenge Day 8 hoarseness (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	18	4.5 %
0.5	-	2	0.5 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.15

Location: 438-440 (width: 3; decimal: 1)
Variable Type: numeric

Q_2_COUGH_CLN: Pre-challenge (Day -2) cough (clinician)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 441-441 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_COUGH_CLN: Pre-challenge (Day -1) cough (clinician)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 442-442 (width: 1; decimal: 0)
Variable Type: numeric

Q0_COUGH_CLN: Pre-challenge (Day 0) cough (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 443-443 (width: 1; decimal: 0)
Variable Type: numeric

Q1_COUGH_CLN: Post-challenge Day 1 cough (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 444-444 (width: 1; decimal: 0)
Variable Type: numeric

Q2_COUGH_CLN: Post-challenge Day 2 cough (clinician)

Value	Label	Unweighted Frequency	%
0	-	398	99.7 %
1	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.05

Location: 445-445 (width: 1; decimal: 0)
Variable Type: numeric

Q3_COUGH_CLN: Post-challenge Day 3 cough (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	389	97.5 %
0.5	-	6	1.5 %
1.0	-	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 1.00
- Standard Deviation: 0.12

Location: 446-448 (width: 3; decimal: 1)
Variable Type: numeric

Q4_COUGH_CLN: Post-challenge Day 4 cough (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	375	94.0 %
0.5	-	12	3.0 %
1.0	-	9	2.3 %
2.0	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.24

Location: 449-451 (width: 3; decimal: 1)
Variable Type: numeric

Q5_COUGH_CLN: Post-challenge Day 5 cough (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	366	91.7 %
0.5	-	13	3.3 %
1.0	-	12	3.0 %
2.0	-	6	1.5 %
3.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.37

Location: 452-454 (width: 3; decimal: 1)
Variable Type: numeric

Q6_COUGH_CLN: Post-challenge Day 6 cough (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	367	92.0 %
0.5	-	13	3.3 %
1.0	-	14	3.5 %
2.0	-	3	0.8 %
3.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.33

Location: 455-457 (width: 3; decimal: 1)
Variable Type: numeric

Q7_COUGH_CLN: Post-challenge Day 7 cough (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	241	60.4 %
0.5	-	15	3.8 %
1.0	-	5	1.3 %
2.0	-	3	0.8 %
2.5	-	1	0.3 %
3.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.09
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.36

Location: 458-460 (width: 3; decimal: 1)
Variable Type: numeric

Q8_COUGH_CLN: Post-challenge Day 8 cough (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	18	4.5 %
0.5	-	2	0.5 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.15

Location: 461-463 (width: 3; decimal: 1)
Variable Type: numeric

Q_2_SPUTM_CLN: Pre-challenge (Day -2) sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 464-464 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_SPUTM_CLN: Pre-challenge (Day -1) sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 465-465 (width: 1; decimal: 0)
Variable Type: numeric

Q0_SPUTM_CLN: Pre-challenge (Day 0) sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 466-466 (width: 1; decimal: 0)
Variable Type: numeric

Q1_SPUTM_CLN: Post-challenge Day 1 sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 467-467 (width: 1; decimal: 0)
Variable Type: numeric

Q2_SPUTM_CLN: Post-challenge Day 2 sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 468-468 (width: 1; decimal: 0)
Variable Type: numeric

Q3_SPUTM_CLN: Post-challenge Day 3 sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 469-469 (width: 1; decimal: 0)
Variable Type: numeric

Q4_SPUTM_CLN: Post-challenge Day 4 sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	397	99.5 %
1	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.07

Location: 470-470 (width: 1; decimal: 0)
Variable Type: numeric

Q5_SPUTM_CLN: Post-challenge Day 5 sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	397	99.5 %
1	-	1	0.3 %
2	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.11

Location: 471-471 (width: 1; decimal: 0)
Variable Type: numeric

Q6_SPUTM_CLN: Post-challenge Day 6 sputum (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	396	99.2 %
0.5	-	1	0.3 %
2.0	-	1	0.3 %
3.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.18

Location: 472-474 (width: 3; decimal: 1)
Variable Type: numeric

Q7_SPUTM_CLN: Post-challenge Day 7 sputum (clinician)

Value	Label	Unweighted Frequency	%
0.0	-	264	66.2 %
2.5	-	1	0.3 %
3.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.24

Location: 475-477 (width: 3; decimal: 1)
Variable Type: numeric

Q8_SPUTM_CLN: Post-challenge Day 8 sputum (clinician)

Value	Label	Unweighted Frequency	%
0	-	20	5.0 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 478-478 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_HDACH_SUB: Pre-challenge (Day -2) headache (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 479-479 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_HDACH_SUB: Pre-challenge (Day -1) headache (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 480-480 (width: 1; decimal: 0)
Variable Type: numeric

Q0_HDACH_SUB: Pre-challenge (Day 0) headache (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	396	99.2 %
0.5	-	2	0.5 %
1.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.06

Location: 481-483 (width: 3; decimal: 1)
Variable Type: numeric

Q1_HDACH_SUB: Post-challenge Day 1 headache (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	395	99.0 %
0.5	-	3	0.8 %
1.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.07

Location: 484-486 (width: 3; decimal: 1)
Variable Type: numeric

Q2_HDACH_SUB: Post-challenge Day 2 headache (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	371	93.0 %
0.5	-	15	3.8 %
1.0	-	13	3.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.20

Location: 487-489 (width: 3; decimal: 1)
Variable Type: numeric

Q3_HDACH_SUB: Post-challenge Day 3 headache (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	354	88.7 %
0.5	-	16	4.0 %
1.0	-	28	7.0 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.10
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.29

Location: 490-492 (width: 3; decimal: 1)
Variable Type: numeric

Q4_HDACH_SUB: Post-challenge Day 4 headache (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	359	90.0 %
0.5	-	19	4.8 %
1.0	-	18	4.5 %
2.0	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.28

Location: 493-495 (width: 3; decimal: 1)
Variable Type: numeric

Q5_HDACH_SUB: Post-challenge Day 5 headache (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	375	94.0 %
0.5	-	9	2.3 %
1.0	-	13	3.3 %
2.0	-	1	0.3 %
3.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 3.00
- Standard Deviation: 0.26

Location: 496-498 (width: 3; decimal: 1)
Variable Type: numeric

Q6_HDACH_SUB: Post-challenge Day 6 headache (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	380	95.2 %
0.5	-	8	2.0 %

Value	Label	Unweighted Frequency	%
1.0	-	10	2.5 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.20

Location: 499-501 (width: 3; decimal: 1)
Variable Type: numeric

Q7_HDACH_SUB: Post-challenge Day 7 headache (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	256	64.2 %
0.5	-	5	1.3 %
1.0	-	5	1.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.15

Location: 502-504 (width: 3; decimal: 1)
Variable Type: numeric

Q8_HDACH_SUB: Post-challenge Day 8 headache (subjective)

Value	Label	Unweighted Frequency	%
0	-	19	4.8 %
1	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.22

Location: 505-505 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_MALAIS_SUB: Pre-challenge (Day -2) malaise (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 506-506 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_MALAIS_SUB: Pre-challenge (Day -1) malaise (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 507-507 (width: 1; decimal: 0)
Variable Type: numeric

Q0_MALAIS_SUB: Pre-challenge (Day 0) malaise (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 508-508 (width: 1; decimal: 0)
Variable Type: numeric

Q1_MALAIS_SUB: Post-challenge Day 1 malaise (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 509-509 (width: 1; decimal: 0)
Variable Type: numeric

Q2_MALAIS_SUB: Post-challenge Day 2 malaise (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	391	98.0 %
0.5	-	5	1.3 %
1.0	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00

- Maximum: 1.00
- Standard Deviation: 0.10

Location: 510-512 (width: 3; decimal: 1)
Variable Type: numeric

Q3_MALAIS_SUB: Post-challenge Day 3 malaise (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	366	91.7 %
0.5	-	20	5.0 %
1.0	-	12	3.0 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.06
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.22

Location: 513-515 (width: 3; decimal: 1)
Variable Type: numeric

Q4_MALAIS_SUB: Post-challenge Day 4 malaise (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	364	91.2 %
0.5	-	20	5.0 %
1.0	-	14	3.5 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.23

Location: 516-518 (width: 3; decimal: 1)
Variable Type: numeric

Q5_MALAIS_SUB: Post-challenge Day 5 malaise (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	377	94.5 %
0.5	-	11	2.8 %
1.0	-	10	2.5 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.20

Location: 519-521 (width: 3; decimal: 1)
Variable Type: numeric

Q6_MALAIS_SUB: Post-challenge Day 6 malaise (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	383	96.0 %
0.5	-	6	1.5 %
1.0	-	9	2.3 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.19

Location: 522-524 (width: 3; decimal: 1)
Variable Type: numeric

Q7_MALAIS_SUB: Post-challenge Day 7 malaise (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	258	64.7 %
0.5	-	6	1.5 %
1.0	-	2	0.5 %
	Missing Data		
.	-	133	33.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.11

Location: 525-527 (width: 3; decimal: 1)
Variable Type: numeric

Q8_MALAIS_SUB: Post-challenge Day 8 malaise (subjective)

Value	Label	Unweighted Frequency	%
0	-	16	4.0 %
1	-	4	1.0 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.20
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.41

Location: 528-528 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_MYALG_SUB: Pre-challenge (Day -2) myalgia (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 529-529 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_MYALG_SUB: Pre-challenge (Day -1) myalgia (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 530-530 (width: 1; decimal: 0)
Variable Type: numeric

Q0_MYALG_SUB: Pre-challenge (Day 0) myalgia (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 531-531 (width: 1; decimal: 0)
Variable Type: numeric

Q1_MYALG_SUB: Post-challenge Day 1 myalgia (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 532-532 (width: 1; decimal: 0)
Variable Type: numeric

Q2_MYALG_SUB: Post-challenge Day 2 myalgia (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	397	99.5 %
0.5	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.04

Location: 533-535 (width: 3; decimal: 1)
Variable Type: numeric

Q3_MYALG_SUB: Post-challenge Day 3 myalgia (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	391	98.0 %
0.5	-	5	1.3 %
1.0	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.10

Location: 536-538 (width: 3; decimal: 1)
Variable Type: numeric

Q4_MYALG_SUB: Post-challenge Day 4 myalgia (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	393	98.5 %
0.5	-	3	0.8 %
1.0	-	2	0.5 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.13

Location: 539-541 (width: 3; decimal: 1)
Variable Type: numeric

Q5_MYALG_SUB: Post-challenge Day 5 myalgia (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	395	99.0 %
0.5	-	2	0.5 %
2.0	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.15

Location: 542-544 (width: 3; decimal: 1)
Variable Type: numeric

Q6_MYALG_SUB: Post-challenge Day 6 myalgia (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	398	99.7 %
0.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.03

Location: 545-547 (width: 3; decimal: 1)
Variable Type: numeric

Q7_MYALG_SUB: Post-challenge Day 7 myalgia (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	264	66.2 %
0.5	-	2	0.5 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.04

Location: 548-550 (width: 3; decimal: 1)
Variable Type: numeric

Q8_MYALG_SUB: Post-challenge Day 8 myalgia (subjective)

Value	Label	Unweighted Frequency	%
0	-	20	5.0 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 551-551 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_CHILL_SUB: Pre-challenge (Day -2) chills (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 552-552 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_CHILL_SUB: Pre-challenge (Day -1) chills (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 553-553 (width: 1; decimal: 0)
Variable Type: numeric

Q0_CHILL_SUB: Pre-challenge (Day 0) chills (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00

- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 554-554 (width: 1; decimal: 0)
Variable Type: numeric

Q1_CHILL_SUB: Post-challenge Day 1 chills (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 555-555 (width: 1; decimal: 0)
Variable Type: numeric

Q2_CHILL_SUB: Post-challenge Day 2 chills (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	392	98.2 %
0.5	-	3	0.8 %
1.0	-	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.11

Location: 556-558 (width: 3; decimal: 1)
Variable Type: numeric

Q3_CHILL_SUB: Post-challenge Day 3 chills (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	382	95.7 %

Value	Label	Unweighted Frequency	%
0.5	-	7	1.8 %
1.0	-	9	2.3 %
2.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.19

Location: 559-561 (width: 3; decimal: 1)
Variable Type: numeric

Q4_CHILL_SUB: Post-challenge Day 4 chills (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	392	98.2 %
0.5	-	2	0.5 %
1.0	-	5	1.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.02
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.12

Location: 562-564 (width: 3; decimal: 1)
Variable Type: numeric

Q5_CHILL_SUB: Post-challenge Day 5 chills (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	396	99.2 %
0.5	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.50
- Standard Deviation: 0.04

Location: 565-567 (width: 3; decimal: 1)
Variable Type: numeric

Q6_CHILL_SUB: Post-challenge Day 6 chills (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	395	99.0 %
0.5	-	3	0.8 %
1.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.07

Location: 568-570 (width: 3; decimal: 1)
Variable Type: numeric

Q7_CHILL_SUB: Post-challenge Day 7 chills (subjective)

Value	Label	Unweighted Frequency	%
0.0	-	261	65.4 %
0.5	-	3	0.8 %
1.0	-	2	0.5 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.10

Location: 571-573 (width: 3; decimal: 1)
Variable Type: numeric

Q8_CHILL_SUB: Post-challenge Day 8 chills (subjective)

Value	Label	Unweighted Frequency	%
0	-	19	4.8 %
1	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.05
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.22

Location: 574-574 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_BEDHRS_SUB: Pre-challenge (Day -2) extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 575-575 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_BEDHRS_SUB: Pre-challenge (Day -1) extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	379	95.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 576-576 (width: 1; decimal: 0)
Variable Type: numeric

Q0_BEDHRS_SUB: Pre-challenge (Day 0) extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 577-577 (width: 1; decimal: 0)
Variable Type: numeric

Q1_BEDHRS_SUB: Post-challenge Day 1 extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	399	100.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.00
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 0.00
- Standard Deviation: 0.00

Location: 578-578 (width: 1; decimal: 0)
Variable Type: numeric

Q2_BEDHRS_SUB: Post-challenge Day 2 extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	398	99.7 %

Value	Label	Unweighted Frequency	%
2	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.01
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.10

Location: 579-579 (width: 1; decimal: 0)
Variable Type: numeric

Q3_BEDHRS_SUB: Post-challenge Day 3 extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	385	96.5 %
2	-	7	1.8 %
4	-	3	0.8 %
6	-	2	0.5 %
8	-	1	0.3 %
10	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.14
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 10.00
- Standard Deviation: 0.87

Location: 580-581 (width: 2; decimal: 0)
Variable Type: numeric

Q4_BEDHRS_SUB: Post-challenge Day 4 extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	381	95.5 %
1	-	2	0.5 %
2	-	8	2.0 %
3	-	1	0.3 %
4	-	3	0.8 %
5	-	1	0.3 %

Value	Label	Unweighted Frequency	%
6	-	1	0.3 %
8	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.15
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.83

Location: 582-582 (width: 1; decimal: 0)
Variable Type: numeric

Q5_BEDHRS_SUB: Post-challenge Day 5 extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	387	97.0 %
1	-	1	0.3 %
2	-	4	1.0 %
3	-	1	0.3 %
4	-	4	1.0 %
6	-	1	0.3 %
8	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.11
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 0.68

Location: 583-583 (width: 1; decimal: 0)
Variable Type: numeric

Q6_BEDHRS_SUB: Post-challenge Day 6 extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	395	99.0 %
2	-	3	0.8 %
4	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4.00
- Standard Deviation: 0.26

Location: 584-584 (width: 1; decimal: 0)
Variable Type: numeric

Q7_BEDHRS_SUB: Post-challenge Day 7 extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	262	65.7 %
2	-	4	1.0 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 0.03
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.24

Location: 585-585 (width: 1; decimal: 0)
Variable Type: numeric

Q8_BEDHRS_SUB: Post-challenge Day 8 extra hours in bed (subjective)

Value	Label	Unweighted Frequency	%
0	-	17	4.3 %
1	-	1	0.3 %
5	-	2	0.5 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 0.55
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5.00

- Standard Deviation: 1.54

Location: 586-586 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_TISSUE: Pre-challenge (Day -2) tissue count

Value	Label	Unweighted Frequency	%
0	-	70	17.5 %
1	-	26	6.5 %
2	-	15	3.8 %
3	-	10	2.5 %
4	-	3	0.8 %
5	-	7	1.8 %
8	-	1	0.3 %
13	-	1	0.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 1.16
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13.00
- Standard Deviation: 1.85

Location: 587-588 (width: 2; decimal: 0)
Variable Type: numeric

Q_1_TISSUE: Pre-challenge (Day -1) tissue count

Value	Label	Unweighted Frequency	%
0	-	196	49.1 %
1	-	54	13.5 %
2	-	40	10.0 %
3	-	34	8.5 %
4	-	22	5.5 %
5	-	16	4.0 %
6	-	4	1.0 %
7	-	4	1.0 %
8	-	1	0.3 %
9	-	4	1.0 %
10	-	3	0.8 %

Value	Label	Unweighted Frequency	%
12	-	1	0.3 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 1.43
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 12.00
- Standard Deviation: 2.10

Location: 589-590 (width: 2; decimal: 0)
Variable Type: numeric

Q0_TISSUE: Pre-challenge (Day 0) tissue count

Value	Label	Unweighted Frequency	%
0	-	162	40.6 %
1	-	67	16.8 %
2	-	52	13.0 %
3	-	42	10.5 %
4	-	20	5.0 %
5	-	33	8.3 %
6	-	5	1.3 %
7	-	4	1.0 %
8	-	4	1.0 %
9	-	4	1.0 %
10	-	1	0.3 %
12	-	2	0.5 %
15	-	1	0.3 %
20	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.90
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 20.00
- Standard Deviation: 2.62

Location: 591-592 (width: 2; decimal: 0)

Variable Type: numeric

Q1_TISSUE: Post-challenge Day 1 tissue count

Value	Label	Unweighted Frequency	%
0	-	146	36.6 %
1	-	64	16.0 %
2	-	63	15.8 %
3	-	52	13.0 %
4	-	24	6.0 %
5	-	19	4.8 %
6	-	4	1.0 %
7	-	10	2.5 %
8	-	3	0.8 %
9	-	3	0.8 %
10	-	7	1.8 %
13	-	2	0.5 %
14	-	1	0.3 %
17	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.03
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 17.00
- Standard Deviation: 2.55

Location: 593-594 (width: 2; decimal: 0)
Variable Type: numeric

Q2_TISSUE: Post-challenge Day 2 tissue count

Value	Label	Unweighted Frequency	%
0	-	122	30.6 %
1	-	58	14.5 %
2	-	59	14.8 %
3	-	44	11.0 %
4	-	35	8.8 %
5	-	24	6.0 %
6	-	9	2.3 %
7	-	9	2.3 %
8	-	6	1.5 %

Value	Label	Unweighted Frequency	%
9	-	4	1.0 %
10	-	8	2.0 %
11	-	1	0.3 %
12	-	4	1.0 %
13	-	2	0.5 %
14	-	2	0.5 %
15	-	1	0.3 %
17	-	2	0.5 %
18	-	1	0.3 %
20	-	2	0.5 %
23	-	1	0.3 %
26	-	1	0.3 %
40	-	1	0.3 %
49	-	1	0.3 %
60	-	1	0.3 %
114	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.46
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 114.00
- Standard Deviation: 7.85

Location: 595-597 (width: 3; decimal: 0)
Variable Type: numeric

Q3_TISSUE: Post-challenge Day 3 tissue count

Value	Label	Unweighted Frequency	%
0	-	103	25.8 %
1	-	53	13.3 %
2	-	45	11.3 %
3	-	40	10.0 %
4	-	28	7.0 %
5	-	27	6.8 %
6	-	11	2.8 %
7	-	6	1.5 %
8	-	9	2.3 %
9	-	4	1.0 %

Value	Label	Unweighted Frequency	%
10	-	10	2.5 %
11	-	3	0.8 %
12	-	3	0.8 %
13	-	3	0.8 %
14	-	3	0.8 %
15	-	8	2.0 %
16	-	2	0.5 %
17	-	1	0.3 %
18	-	2	0.5 %
19	-	3	0.8 %
20	-	1	0.3 %
22	-	2	0.5 %
23	-	3	0.8 %
24	-	2	0.5 %
25	-	3	0.8 %
26	-	2	0.5 %
27	-	1	0.3 %
29	-	2	0.5 %
30	-	1	0.3 %
32	-	2	0.5 %
34	-	1	0.3 %
35	-	3	0.8 %
40	-	3	0.8 %
41	-	1	0.3 %
50	-	1	0.3 %
55	-	1	0.3 %
57	-	1	0.3 %
67	-	1	0.3 %
72	-	1	0.3 %
75	-	1	0.3 %
90	-	1	0.3 %
115	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 6.53
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 115.00

- Standard Deviation: 12.57

Location: 598-600 (width: 3; decimal: 0)
Variable Type: numeric

Q4_TISSUE: Post-challenge Day 4 tissue count

Value	Label	Unweighted Frequency	%
0	-	98	24.6 %
1	-	47	11.8 %
2	-	50	12.5 %
3	-	33	8.3 %
4	-	27	6.8 %
5	-	25	6.3 %
6	-	5	1.3 %
7	-	8	2.0 %
8	-	9	2.3 %
9	-	7	1.8 %
10	-	8	2.0 %
11	-	5	1.3 %
12	-	3	0.8 %
13	-	2	0.5 %
14	-	5	1.3 %
15	-	7	1.8 %
16	-	3	0.8 %
17	-	4	1.0 %
18	-	1	0.3 %
19	-	4	1.0 %
20	-	6	1.5 %
22	-	1	0.3 %
23	-	4	1.0 %
24	-	4	1.0 %
25	-	3	0.8 %
26	-	1	0.3 %
27	-	1	0.3 %
28	-	1	0.3 %
29	-	1	0.3 %
30	-	1	0.3 %
32	-	1	0.3 %
33	-	1	0.3 %
37	-	1	0.3 %
39	-	1	0.3 %

Value	Label	Unweighted Frequency	%
40	-	3	0.8 %
44	-	1	0.3 %
45	-	2	0.5 %
47	-	1	0.3 %
48	-	1	0.3 %
49	-	1	0.3 %
50	-	2	0.5 %
55	-	1	0.3 %
56	-	1	0.3 %
61	-	1	0.3 %
64	-	1	0.3 %
68	-	1	0.3 %
70	-	1	0.3 %
75	-	1	0.3 %
80	-	1	0.3 %
110	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 8.29
- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 203.00
- Standard Deviation: 16.92

Location: 601-603 (width: 3; decimal: 0)
Variable Type: numeric

Q5_TISSUE: Post-challenge Day 5 tissue count

Value	Label	Unweighted Frequency	%
0	-	113	28.3 %
1	-	40	10.0 %
2	-	48	12.0 %
3	-	38	9.5 %
4	-	28	7.0 %
5	-	18	4.5 %
6	-	15	3.8 %
7	-	10	2.5 %

Value	Label	Unweighted Frequency	%
8	-	8	2.0 %
9	-	7	1.8 %
10	-	10	2.5 %
11	-	2	0.5 %
12	-	2	0.5 %
13	-	4	1.0 %
14	-	2	0.5 %
15	-	6	1.5 %
17	-	1	0.3 %
18	-	4	1.0 %
19	-	4	1.0 %
20	-	1	0.3 %
22	-	3	0.8 %
23	-	4	1.0 %
24	-	1	0.3 %
25	-	4	1.0 %
26	-	2	0.5 %
27	-	1	0.3 %
28	-	3	0.8 %
30	-	2	0.5 %
33	-	2	0.5 %
34	-	1	0.3 %
35	-	2	0.5 %
38	-	1	0.3 %
40	-	1	0.3 %
45	-	1	0.3 %
47	-	1	0.3 %
62	-	1	0.3 %
70	-	1	0.3 %
72	-	1	0.3 %
73	-	1	0.3 %
75	-	1	0.3 %
85	-	1	0.3 %
105	-	1	0.3 %
123	-	1	0.3 %
125	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 7.21
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 125.00
- Standard Deviation: 15.04

Location: 604-606 (width: 3; decimal: 0)
Variable Type: numeric

Q6_TISSUE: Post-challenge Day 6 tissue count

Value	Label	Unweighted Frequency	%
0	-	135	33.8 %
1	-	35	8.8 %
2	-	46	11.5 %
3	-	36	9.0 %
4	-	26	6.5 %
5	-	22	5.5 %
6	-	6	1.5 %
7	-	10	2.5 %
8	-	12	3.0 %
9	-	8	2.0 %
10	-	9	2.3 %
11	-	2	0.5 %
12	-	2	0.5 %
13	-	3	0.8 %
14	-	5	1.3 %
15	-	5	1.3 %
16	-	1	0.3 %
17	-	1	0.3 %
18	-	2	0.5 %
19	-	4	1.0 %
20	-	3	0.8 %
21	-	1	0.3 %
22	-	1	0.3 %
23	-	3	0.8 %
24	-	1	0.3 %
25	-	2	0.5 %
28	-	1	0.3 %
29	-	1	0.3 %
30	-	1	0.3 %
33	-	3	0.8 %

Value	Label	Unweighted Frequency	%
34	-	1	0.3 %
35	-	1	0.3 %
36	-	1	0.3 %
37	-	2	0.5 %
41	-	2	0.5 %
48	-	1	0.3 %
64	-	1	0.3 %
74	-	1	0.3 %
75	-	1	0.3 %
80	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 5.57
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 80.00
- Standard Deviation: 10.39

Location: 607-608 (width: 2; decimal: 0)
Variable Type: numeric

Q7_TISSUE: Post-challenge Day 7 tissue count

Value	Label	Unweighted Frequency	%
0	-	108	27.1 %
1	-	30	7.5 %
2	-	21	5.3 %
3	-	23	5.8 %
4	-	8	2.0 %
5	-	17	4.3 %
6	-	2	0.5 %
7	-	2	0.5 %
8	-	6	1.5 %
9	-	5	1.3 %
10	-	5	1.3 %
11	-	1	0.3 %
12	-	2	0.5 %
13	-	4	1.0 %
14	-	4	1.0 %
15	-	1	0.3 %

Value	Label	Unweighted Frequency	%
16	-	3	0.8 %
20	-	3	0.8 %
22	-	2	0.5 %
23	-	1	0.3 %
24	-	2	0.5 %
25	-	3	0.8 %
28	-	1	0.3 %
29	-	1	0.3 %
30	-	1	0.3 %
31	-	1	0.3 %
35	-	1	0.3 %
36	-	2	0.5 %
39	-	1	0.3 %
40	-	1	0.3 %
42	-	1	0.3 %
49	-	1	0.3 %
58	-	1	0.3 %
75	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 5.30
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 75.00
- Standard Deviation: 10.10

Location: 609-610 (width: 2; decimal: 0)
Variable Type: numeric

Q8_TISSUE: Post-challenge Day 8 tissue count

Value	Label	Unweighted Frequency	%
0	-	7	1.8 %
1	-	1	0.3 %
5	-	4	1.0 %
8	-	1	0.3 %
14	-	2	0.5 %
24	-	1	0.3 %

Value	Label	Unweighted Frequency	%
30	-	1	0.3 %
34	-	1	0.3 %
35	-	1	0.3 %
65	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 12.25
- Median: 5.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 65.00
- Standard Deviation: 17.23

Location: 611-612 (width: 2; decimal: 0)
Variable Type: numeric

PRE_TISSUE: Average pre-challenge (baseline) tissue count

Value	Label	Unweighted Frequency	%
0	-	133	33.3 %
1	-	96	24.1 %
2	-	71	17.8 %
3	-	48	12.0 %
4	-	25	6.3 %
5	-	9	2.3 %
6	-	8	2.0 %
7	-	3	0.8 %
8	-	2	0.5 %
9	-	1	0.3 %
10	-	2	0.5 %
11	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.63
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 11.00
- Standard Deviation: 1.83

Location: 613-614 (width: 2; decimal: 0)
Variable Type: numeric

Q1_TISS_ADJ: Post-challenge Day 1 tissue count, adjusted for baseline

Value	Label	Unweighted Frequency	%
-4	-	1	0.3 %
-3	-	2	0.5 %
-2	-	18	4.5 %
-1	-	61	15.3 %
0	-	183	45.9 %
1	-	73	18.3 %
2	-	38	9.5 %
3	-	9	2.3 %
4	-	5	1.3 %
5	-	4	1.0 %
6	-	1	0.3 %
7	-	1	0.3 %
8	-	1	0.3 %
10	-	1	0.3 %
17	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.39
- Median: 0.00
- Mode: 0.00
- Minimum: -4.00
- Maximum: 17.00
- Standard Deviation: 1.68

Location: 615-616 (width: 2; decimal: 0)
Variable Type: numeric

Q2_TISS_ADJ: Post-challenge Day 2 tissue count, adjusted for baseline

Value	Label	Unweighted Frequency	%
-5	-	1	0.3 %
-4	-	5	1.3 %
-3	-	3	0.8 %
-2	-	22	5.5 %
-1	-	43	10.8 %
0	-	147	36.8 %
1	-	70	17.5 %

Value	Label	Unweighted Frequency	%
2	-	39	9.8 %
3	-	17	4.3 %
4	-	10	2.5 %
5	-	11	2.8 %
6	-	4	1.0 %
7	-	5	1.3 %
8	-	2	0.5 %
10	-	3	0.8 %
11	-	3	0.8 %
12	-	2	0.5 %
13	-	2	0.5 %
15	-	1	0.3 %
17	-	1	0.3 %
18	-	1	0.3 %
19	-	1	0.3 %
21	-	1	0.3 %
24	-	1	0.3 %
40	-	1	0.3 %
42	-	1	0.3 %
58	-	1	0.3 %
114	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.83
- Median: 0.00
- Mode: 0.00
- Minimum: -5.00
- Maximum: 114.00
- Standard Deviation: 7.68

Location: 617-619 (width: 3; decimal: 0)
Variable Type: numeric

Q3_TISS_ADJ: Post-challenge Day 3 tissue count, adjusted for baseline

Value	Label	Unweighted Frequency	%
-4	-	3	0.8 %
-3	-	3	0.8 %
-2	-	19	4.8 %
-1	-	45	11.3 %
0	-	116	29.1 %

Value	Label	Unweighted Frequency	%
1	-	61	15.3 %
2	-	30	7.5 %
3	-	20	5.0 %
4	-	8	2.0 %
5	-	11	2.8 %
6	-	8	2.0 %
7	-	8	2.0 %
8	-	1	0.3 %
9	-	3	0.8 %
10	-	7	1.8 %
11	-	2	0.5 %
12	-	3	0.8 %
13	-	3	0.8 %
14	-	4	1.0 %
15	-	8	2.0 %
17	-	1	0.3 %
18	-	2	0.5 %
19	-	2	0.5 %
20	-	1	0.3 %
21	-	2	0.5 %
22	-	3	0.8 %
23	-	2	0.5 %
24	-	1	0.3 %
27	-	1	0.3 %
28	-	3	0.8 %
30	-	2	0.5 %
31	-	1	0.3 %
32	-	1	0.3 %
34	-	1	0.3 %
35	-	3	0.8 %
38	-	1	0.3 %
41	-	1	0.3 %
49	-	1	0.3 %
54	-	1	0.3 %
56	-	1	0.3 %
60	-	1	0.3 %
72	-	1	0.3 %
73	-	1	0.3 %
90	-	1	0.3 %

Value	Label	Unweighted Frequency	%
113	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 4.90
- Median: 1.00
- Mode: 0.00
- Minimum: -4.00
- Maximum: 113.00
- Standard Deviation: 12.39

Location: 620-622 (width: 3; decimal: 0)
Variable Type: numeric

Q4_TISS_ADJ: Post-challenge Day 4 tissue count, adjusted for baseline

Value	Label	Unweighted Frequency	%
-6	-	1	0.3 %
-5	-	1	0.3 %
-4	-	3	0.8 %
-3	-	2	0.5 %
-2	-	16	4.0 %
-1	-	43	10.8 %
0	-	107	26.8 %
1	-	52	13.0 %
2	-	34	8.5 %
3	-	21	5.3 %
4	-	11	2.8 %
5	-	7	1.8 %
6	-	5	1.3 %
7	-	6	1.5 %
8	-	5	1.3 %
9	-	5	1.3 %
10	-	5	1.3 %
11	-	2	0.5 %
12	-	3	0.8 %
13	-	6	1.5 %
14	-	2	0.5 %
15	-	7	1.8 %
16	-	3	0.8 %
17	-	6	1.5 %
18	-	2	0.5 %

Value	Label	Unweighted Frequency	%
19	-	3	0.8 %
20	-	3	0.8 %
22	-	3	0.8 %
23	-	3	0.8 %
24	-	1	0.3 %
25	-	4	1.0 %
28	-	1	0.3 %
29	-	2	0.5 %
30	-	2	0.5 %
32	-	1	0.3 %
35	-	1	0.3 %
38	-	1	0.3 %
39	-	1	0.3 %
42	-	2	0.5 %
44	-	1	0.3 %
45	-	1	0.3 %
46	-	1	0.3 %
47	-	2	0.5 %
49	-	1	0.3 %
53	-	2	0.5 %
54	-	2	0.5 %
65	-	1	0.3 %
67	-	1	0.3 %
74	-	1	0.3 %
78	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 6.66
- Median: 1.00
- Mode: 0.00
- Minimum: -6.00
- Maximum: 201.00
- Standard Deviation: 16.63

Location: 623-625 (width: 3; decimal: 0)
Variable Type: numeric

Q5_TISS_ADJ: Post-challenge Day 5 tissue count, adjusted for baseline

Value	Label	Unweighted Frequency	%
-6	-	1	0.3 %
-5	-	1	0.3 %
-4	-	3	0.8 %
-3	-	6	1.5 %
-2	-	18	4.5 %
-1	-	53	13.3 %
0	-	100	25.1 %
1	-	50	12.5 %
2	-	27	6.8 %
3	-	24	6.0 %
4	-	14	3.5 %
5	-	12	3.0 %
6	-	6	1.5 %
7	-	12	3.0 %
8	-	3	0.8 %
9	-	6	1.5 %
10	-	4	1.0 %
11	-	3	0.8 %
12	-	1	0.3 %
13	-	5	1.3 %
14	-	2	0.5 %
15	-	5	1.3 %
16	-	4	1.0 %
17	-	2	0.5 %
18	-	2	0.5 %
19	-	2	0.5 %
20	-	1	0.3 %
21	-	2	0.5 %
22	-	3	0.8 %
23	-	2	0.5 %
24	-	1	0.3 %
25	-	2	0.5 %
26	-	1	0.3 %
27	-	1	0.3 %
28	-	1	0.3 %
29	-	1	0.3 %
31	-	2	0.5 %
32	-	2	0.5 %
33	-	1	0.3 %

Value	Label	Unweighted Frequency	%
34	-	1	0.3 %
37	-	1	0.3 %
41	-	1	0.3 %
43	-	1	0.3 %
60	-	1	0.3 %
61	-	1	0.3 %
71	-	1	0.3 %
72	-	1	0.3 %
74	-	1	0.3 %
84	-	1	0.3 %
100	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 5.57
- Median: 1.00
- Mode: 0.00
- Minimum: -6.00
- Maximum: 123.00
- Standard Deviation: 14.71

Location: 626-628 (width: 3; decimal: 0)
Variable Type: numeric

Q6_TISS_ADJ: Post-challenge Day 6 tissue count, adjusted for baseline

Value	Label	Unweighted Frequency	%
-6	-	1	0.3 %
-5	-	1	0.3 %
-4	-	3	0.8 %
-3	-	7	1.8 %
-2	-	14	3.5 %
-1	-	55	13.8 %
0	-	124	31.1 %
1	-	40	10.0 %
2	-	33	8.3 %
3	-	17	4.3 %
4	-	14	3.5 %
5	-	14	3.5 %
6	-	8	2.0 %

Value	Label	Unweighted Frequency	%
7	-	11	2.8 %
8	-	5	1.3 %
9	-	2	0.5 %
10	-	5	1.3 %
11	-	2	0.5 %
12	-	1	0.3 %
13	-	3	0.8 %
14	-	1	0.3 %
15	-	3	0.8 %
16	-	2	0.5 %
17	-	4	1.0 %
18	-	4	1.0 %
19	-	4	1.0 %
21	-	2	0.5 %
23	-	1	0.3 %
24	-	1	0.3 %
27	-	3	0.8 %
28	-	1	0.3 %
29	-	1	0.3 %
31	-	1	0.3 %
32	-	1	0.3 %
33	-	1	0.3 %
34	-	1	0.3 %
36	-	2	0.5 %
40	-	1	0.3 %
47	-	1	0.3 %
62	-	1	0.3 %
70	-	1	0.3 %
73	-	1	0.3 %
80	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.93
- Median: 0.00
- Mode: 0.00
- Minimum: -6.00
- Maximum: 80.00
- Standard Deviation: 10.01

Location: 629-630 (width: 2; decimal: 0)
Variable Type: numeric

Q7_TISS_ADJ: Post-challenge Day 7 tissue count, adjusted for baseline

Value	Label	Unweighted Frequency	%
-5	-	1	0.3 %
-4	-	3	0.8 %
-3	-	7	1.8 %
-2	-	10	2.5 %
-1	-	42	10.5 %
0	-	95	23.8 %
1	-	26	6.5 %
2	-	14	3.5 %
3	-	5	1.3 %
4	-	5	1.3 %
5	-	6	1.5 %
6	-	3	0.8 %
7	-	5	1.3 %
8	-	5	1.3 %
9	-	3	0.8 %
10	-	3	0.8 %
11	-	1	0.3 %
12	-	3	0.8 %
13	-	2	0.5 %
14	-	1	0.3 %
15	-	1	0.3 %
16	-	2	0.5 %
18	-	1	0.3 %
19	-	1	0.3 %
20	-	2	0.5 %
21	-	3	0.8 %
22	-	2	0.5 %
24	-	2	0.5 %
27	-	1	0.3 %
28	-	2	0.5 %
30	-	2	0.5 %
35	-	1	0.3 %
38	-	1	0.3 %
39	-	1	0.3 %
42	-	1	0.3 %
48	-	1	0.3 %
56	-	1	0.3 %

Value	Label	Unweighted Frequency	%
71	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 3.79
- Median: 0.00
- Mode: 0.00
- Minimum: -5.00
- Maximum: 71.00
- Standard Deviation: 9.76

Location: 631-632 (width: 2; decimal: 0)
Variable Type: numeric

Q8_TISS_ADJ: Post-challenge Day 8 tissue count, adjusted for baseline

Value	Label	Unweighted Frequency	%
-2	-	1	0.3 %
-1	-	1	0.3 %
0	-	7	1.8 %
1	-	1	0.3 %
3	-	2	0.5 %
5	-	1	0.3 %
12	-	2	0.5 %
21	-	1	0.3 %
27	-	1	0.3 %
32	-	1	0.3 %
35	-	1	0.3 %
63	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 10.55
- Median: 2.00
- Mode: 0.00
- Minimum: -2.00
- Maximum: 63.00
- Standard Deviation: 17.01

Location: 633-634 (width: 2; decimal: 0)

Variable Type: numeric

Q1_TISS_SCR: Post-challenge Day 1 tissue use score

Value	Label	Unweighted Frequency	%
0	adj. tissue count = 2	385	96.5 %
1	adj. tissue count = 4	11	2.8 %
2	adj. tissue count = 8	2	0.5 %
3	adj. tissue count = 12	0	0.0 %
4	adj. tissue count = 16	1	0.3 %
5	adj. tissue count = 20	0	0.0 %
6	adj. tissue count = 25	0	0.0 %
7	adj. tissue count = 30	0	0.0 %
8	adj. tissue count = 35	0	0.0 %
9	adj. tissue count = 40	0	0.0 %
10	adj. tissue count = 50	0	0.0 %
11	adj. tissue count = 60	0	0.0 %
12	adj. tissue count = 70	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 635-636 (width: 2; decimal: 0)
Variable Type: numeric

Q2_TISS_SCR: Post-challenge Day 2 tissue use score

Value	Label	Unweighted Frequency	%
0	adj. tissue count = 2	347	87.0 %
1	adj. tissue count = 4	30	7.5 %
2	adj. tissue count = 8	8	2.0 %
3	adj. tissue count = 12	5	1.3 %
4	adj. tissue count = 16	3	0.8 %
5	adj. tissue count = 20	2	0.5 %
6	adj. tissue count = 25	0	0.0 %
7	adj. tissue count = 30	0	0.0 %
8	adj. tissue count = 35	0	0.0 %
9	adj. tissue count = 40	2	0.5 %
10	adj. tissue count = 50	1	0.3 %
11	adj. tissue count = 60	0	0.0 %
12	adj. tissue count = 70	1	0.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 12.00

Location: 637-638 (width: 2; decimal: 0)
Variable Type: numeric

Q3_TISS_SCR: Post-challenge Day 3 tissue use score

Value	Label	Unweighted Frequency	%
0	adj. tissue count = 2	297	74.4 %
1	adj. tissue count = 4	35	8.8 %
2	adj. tissue count = 8	13	3.3 %
3	adj. tissue count = 12	18	4.5 %
4	adj. tissue count = 16	5	1.3 %
5	adj. tissue count = 20	9	2.3 %
6	adj. tissue count = 25	4	1.0 %
7	adj. tissue count = 30	5	1.3 %
8	adj. tissue count = 35	4	1.0 %
9	adj. tissue count = 40	2	0.5 %
10	adj. tissue count = 50	2	0.5 %
11	adj. tissue count = 60	1	0.3 %
12	adj. tissue count = 70	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 12.00

Location: 639-640 (width: 2; decimal: 0)
Variable Type: numeric

Q4_TISS_SCR: Post-challenge Day 4 tissue use score

Value	Label	Unweighted Frequency	%
0	adj. tissue count = 2	280	70.2 %
1	adj. tissue count = 4	29	7.3 %
2	adj. tissue count = 8	17	4.3 %
3	adj. tissue count = 12	18	4.5 %
4	adj. tissue count = 16	14	3.5 %

Value	Label	Unweighted Frequency	%
5	adj. tissue count = 20	10	2.5 %
6	adj. tissue count = 25	7	1.8 %
7	adj. tissue count = 30	3	0.8 %
8	adj. tissue count = 35	3	0.8 %
9	adj. tissue count = 40	8	2.0 %
10	adj. tissue count = 50	4	1.0 %
11	adj. tissue count = 60	2	0.5 %
12	adj. tissue count = 70	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 12.00

Location: 641-642 (width: 2; decimal: 0)
Variable Type: numeric

Q5_TISS_SCR: Post-challenge Day 5 tissue use score

Value	Label	Unweighted Frequency	%
0	adj. tissue count = 2	283	70.9 %
1	adj. tissue count = 4	44	11.0 %
2	adj. tissue count = 8	16	4.0 %
3	adj. tissue count = 12	13	3.3 %
4	adj. tissue count = 16	10	2.5 %
5	adj. tissue count = 20	9	2.3 %
6	adj. tissue count = 25	6	1.5 %
7	adj. tissue count = 30	6	1.5 %
8	adj. tissue count = 35	1	0.3 %
9	adj. tissue count = 40	2	0.5 %
10	adj. tissue count = 50	0	0.0 %
11	adj. tissue count = 60	2	0.5 %
12	adj. tissue count = 70	7	1.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 12.00

Location: 643-644 (width: 2; decimal: 0)
Variable Type: numeric

Q6_TISS_SCR: Post-challenge Day 6 tissue use score

Value	Label	Unweighted Frequency	%
0	adj. tissue count = 2	295	73.9 %
1	adj. tissue count = 4	47	11.8 %
2	adj. tissue count = 8	14	3.5 %
3	adj. tissue count = 12	8	2.0 %
4	adj. tissue count = 16	14	3.5 %
5	adj. tissue count = 20	4	1.0 %
6	adj. tissue count = 25	5	1.3 %
7	adj. tissue count = 30	4	1.0 %
8	adj. tissue count = 35	2	0.5 %
9	adj. tissue count = 40	2	0.5 %
10	adj. tissue count = 50	0	0.0 %
11	adj. tissue count = 60	1	0.3 %
12	adj. tissue count = 70	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 12.00

Location: 645-646 (width: 2; decimal: 0)
Variable Type: numeric

Q7_TISS_SCR: Post-challenge Day 7 tissue use score

Value	Label	Unweighted Frequency	%
0	adj. tissue count = 2	203	50.9 %
1	adj. tissue count = 4	19	4.8 %
2	adj. tissue count = 8	12	3.0 %
3	adj. tissue count = 12	7	1.8 %
4	adj. tissue count = 16	4	1.0 %
5	adj. tissue count = 20	9	2.3 %
6	adj. tissue count = 25	3	0.8 %
7	adj. tissue count = 30	2	0.5 %
8	adj. tissue count = 35	3	0.8 %
9	adj. tissue count = 40	2	0.5 %
10	adj. tissue count = 50	1	0.3 %
11	adj. tissue count = 60	0	0.0 %
12	adj. tissue count = 70	1	0.3 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 12.00

Location: 647-648 (width: 2; decimal: 0)
Variable Type: numeric

Q8_TISS_SCR: Post-challenge Day 8 tissue use score

Value	Label	Unweighted Frequency	%
0	adj. tissue count = 2	12	3.0 %
1	adj. tissue count = 4	1	0.3 %
2	adj. tissue count = 8	0	0.0 %
3	adj. tissue count = 12	2	0.5 %
4	adj. tissue count = 16	0	0.0 %
5	adj. tissue count = 20	1	0.3 %
6	adj. tissue count = 25	1	0.3 %
7	adj. tissue count = 30	1	0.3 %
8	adj. tissue count = 35	1	0.3 %
9	adj. tissue count = 40	0	0.0 %
10	adj. tissue count = 50	0	0.0 %
11	adj. tissue count = 60	1	0.3 %
12	adj. tissue count = 70	0	0.0 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 11.00

Location: 649-650 (width: 2; decimal: 0)
Variable Type: numeric

Q_2_TMPSCR_PM: Pre-challenge (Day -2) afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	128	32.1 %
1	ge 0.5 degrees and lt 1.0 degrees	1	0.3 %

Value	Label	Unweighted Frequency	%
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	270	67.7 %
	Total	**399**	**100%**

Based upon 129 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 651-651 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_TMPSCR_AM: Pre-challenge (Day -2) morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	133	33.3 %
1	ge 0.5 degrees and lt 1.0 degrees	0	0.0 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 652-652 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_TMPSCR_PM: Pre-challenge (Day -1) afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	373	93.5 %
1	ge 0.5 degrees and lt 1.0 degrees	3	0.8 %
2	ge 1.0 degrees and lt 1.5 degrees	1	0.3 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	22	5.5 %
	Total	**399**	**100%**

Based upon 377 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 653-653 (width: 1; decimal: 0)
Variable Type: numeric

Q_1_TMPSCR_AM: Pre-challenge (Day -1) morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	379	95.0 %
1	ge 0.5 degrees and lt 1.0 degrees	0	0.0 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 654-654 (width: 1; decimal: 0)
Variable Type: numeric

Q0_TMPSCR_PM: Pre-challenge (Day 0) afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	397	99.5 %
1	ge 0.5 degrees and lt 1.0 degrees	1	0.3 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 655-655 (width: 1; decimal: 0)
Variable Type: numeric

Q0_TMPSCR_AM: Pre-challenge (Day 0) morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	399	100.0 %

Value	Label	Unweighted Frequency	%
1	ge 0.5 degrees and lt 1.0 degrees	0	0.0 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 656-656 (width: 1; decimal: 0)
Variable Type: numeric

Q1_TMPSCR_PM: Post-challenge Day 1 afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	397	99.5 %
1	ge 0.5 degrees and lt 1.0 degrees	1	0.3 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 657-657 (width: 1; decimal: 0)
Variable Type: numeric

Q1_TMPSCR_AM: Post-challenge Day 1 morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	398	99.7 %
1	ge 0.5 degrees and lt 1.0 degrees	1	0.3 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 658-658 (width: 1; decimal: 0)

Variable Type: numeric

Q2_TMPSCR_PM: Post-challenge Day 2 afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	397	99.5 %
1	ge 0.5 degrees and lt 1.0 degrees	2	0.5 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 659-659 (width: 1; decimal: 0)
Variable Type: numeric

Q2_TMPSCR_AM: Post-challenge Day 2 morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	398	99.7 %
1	ge 0.5 degrees and lt 1.0 degrees	1	0.3 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 660-660 (width: 1; decimal: 0)
Variable Type: numeric

Q3_TMPSCR_PM: Post-challenge Day 3 afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	393	98.5 %
1	ge 0.5 degrees and lt 1.0 degrees	6	1.5 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 661-661 (width: 1; decimal: 0)
Variable Type: numeric

Q3_TMPSCR_AM: Post-challenge Day 3 morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	397	99.5 %
1	ge 0.5 degrees and lt 1.0 degrees	1	0.3 %
2	ge 1.0 degrees and lt 1.5 degrees	1	0.3 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 662-662 (width: 1; decimal: 0)
Variable Type: numeric

Q4_TMPSCR_PM: Post-challenge Day 4 afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	395	99.0 %
1	ge 0.5 degrees and lt 1.0 degrees	3	0.8 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 663-663 (width: 1; decimal: 0)
Variable Type: numeric

Q4_TMPSCR_AM: Post-challenge Day 4 morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	395	99.0 %
1	ge 0.5 degrees and lt 1.0 degrees	4	1.0 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 664-664 (width: 1; decimal: 0)
Variable Type: numeric

Q5_TMPSCR_PM: Post-challenge Day 5 afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	391	98.0 %
1	ge 0.5 degrees and lt 1.0 degrees	5	1.3 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 665-665 (width: 1; decimal: 0)
Variable Type: numeric

Q5_TMPSCR_AM: Post-challenge Day 5 morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	395	99.0 %
1	ge 0.5 degrees and lt 1.0 degrees	4	1.0 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 666-666 (width: 1; decimal: 0)
Variable Type: numeric

Q6_TMPSCR_PM: Post-challenge Day 6 afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	396	99.2 %

Value	Label	Unweighted Frequency	%
1	ge 0.5 degrees and lt 1.0 degrees	3	0.8 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 667-667 (width: 1; decimal: 0)
Variable Type: numeric

Q6_TMPSCR_AM: Post-challenge Day 6 morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	398	99.7 %
1	ge 0.5 degrees and lt 1.0 degrees	1	0.3 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 668-668 (width: 1; decimal: 0)
Variable Type: numeric

Q7_TMPSCR_PM: Post-challenge Day 7 afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	265	66.4 %
1	ge 0.5 degrees and lt 1.0 degrees	1	0.3 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 669-669 (width: 1; decimal: 0)

Variable Type: numeric

Q7_TMPSCR_AM: Post-challenge Day 7 morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	264	66.2 %
1	ge 0.5 degrees and lt 1.0 degrees	2	0.5 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 670-670 (width: 1; decimal: 0)
Variable Type: numeric

Q8_TMPSCR_PM: Post-challenge Day 8 afternoon diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	20	5.0 %
1	ge 0.5 degrees and lt 1.0 degrees	0	0.0 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 671-671 (width: 1; decimal: 0)
Variable Type: numeric

Q8_TMPSCR_AM: Post-challenge Day 8 morning diff from normal temp, categorical

Value	Label	Unweighted Frequency	%
0	lt 0.5 degrees	20	5.0 %
1	ge 0.5 degrees and lt 1.0 degrees	0	0.0 %
2	ge 1.0 degrees and lt 1.5 degrees	0	0.0 %
3	ge 1.5 degrees and lt 2.0 degrees	0	0.0 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 672-672 (width: 1; decimal: 0)
Variable Type: numeric

Q1_SCORE: Post-challenge Day 1 total sign/symptom score (original)

Value	Label	Unweighted Frequency	%
0.0	-	375	94.0 %
0.5	-	7	1.8 %
1.0	-	10	2.5 %
1.5	-	2	0.5 %
2.0	-	4	1.0 %
4.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4.00
- Standard Deviation: 0.34

Location: 673-675 (width: 3; decimal: 1)
Variable Type: numeric

Q2_SCORE: Post-challenge Day 2 total sign/symptom score (original)

Value	Label	Unweighted Frequency	%
0.0	-	281	70.4 %
0.5	-	33	8.3 %
1.0	-	26	6.5 %
1.5	-	10	2.5 %
2.0	-	9	2.3 %
2.5	-	5	1.3 %
3.0	-	6	1.5 %
3.5	-	3	0.8 %

Value	Label	Unweighted Frequency	%
4.0	-	2	0.5 %
4.5	-	10	2.5 %
5.0	-	1	0.3 %
5.5	-	3	0.8 %
6.5	-	2	0.5 %
7.0	-	2	0.5 %
7.5	-	1	0.3 %
8.0	-	1	0.3 %
13.5	-	1	0.3 %
14.0	-	1	0.3 %
14.5	-	1	0.3 %
15.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.73
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15.00
- Standard Deviation: 1.92

Location: 676-679 (width: 4; decimal: 1)
Variable Type: numeric

Q3_SCORE: Post-challenge Day 3 total sign/symptom score (original)

Value	Label	Unweighted Frequency	%
0.0	-	233	58.4 %
0.5	-	30	7.5 %
1.0	-	21	5.3 %
1.5	-	14	3.5 %
2.0	-	11	2.8 %
2.5	-	3	0.8 %
3.0	-	11	2.8 %
3.5	-	6	1.5 %
4.0	-	3	0.8 %
4.5	-	11	2.8 %
5.0	-	1	0.3 %
5.5	-	3	0.8 %
6.0	-	5	1.3 %
6.5	-	4	1.0 %

Value	Label	Unweighted Frequency	%
7.0	-	6	1.5 %
7.5	-	3	0.8 %
8.0	-	3	0.8 %
8.5	-	1	0.3 %
9.0	-	4	1.0 %
9.5	-	3	0.8 %
10.0	-	1	0.3 %
11.0	-	1	0.3 %
11.5	-	2	0.5 %
12.0	-	3	0.8 %
12.5	-	2	0.5 %
13.0	-	1	0.3 %
14.0	-	1	0.3 %
14.5	-	1	0.3 %
15.0	-	1	0.3 %
15.5	-	2	0.5 %
16.0	-	1	0.3 %
16.5	-	1	0.3 %
17.0	-	2	0.5 %
19.0	-	1	0.3 %
20.0	-	1	0.3 %
21.0	-	1	0.3 %
26.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.97
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 26.00
- Standard Deviation: 3.98

Location: 680-683 (width: 4; decimal: 1)
Variable Type: numeric

Q4_SCORE: Post-challenge Day 4 total sign/symptom score (original)

Value	Label	Unweighted Frequency	%
0.0	-	218	54.6 %
0.5	-	27	6.8 %
1.0	-	20	5.0 %

Value	Label	Unweighted Frequency	%
1.5	-	12	3.0 %
2.0	-	7	1.8 %
2.5	-	7	1.8 %
3.0	-	10	2.5 %
3.5	-	6	1.5 %
4.0	-	8	2.0 %
4.5	-	6	1.5 %
5.0	-	6	1.5 %
5.5	-	4	1.0 %
6.0	-	5	1.3 %
6.5	-	6	1.5 %
7.0	-	5	1.3 %
7.5	-	6	1.5 %
8.0	-	6	1.5 %
8.5	-	4	1.0 %
9.0	-	2	0.5 %
9.5	-	4	1.0 %
10.0	-	2	0.5 %
10.5	-	1	0.3 %
11.0	-	2	0.5 %
11.5	-	1	0.3 %
12.5	-	7	1.8 %
13.0	-	2	0.5 %
14.0	-	2	0.5 %
14.5	-	4	1.0 %
15.0	-	1	0.3 %
15.5	-	1	0.3 %
16.0	-	2	0.5 %
17.0	-	1	0.3 %
18.5	-	1	0.3 %
19.0	-	1	0.3 %
20.5	-	1	0.3 %
23.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.40
- Median: 0.00
- Mode: 0.00

- Minimum: 0.00
- Maximum: 23.50
- Standard Deviation: 4.20

Location: 684-687 (width: 4; decimal: 1)
Variable Type: numeric

Q5_SCORE: Post-challenge Day 5 total sign/symptom score (original)

Value	Label	Unweighted Frequency	%
0.0	-	217	54.4 %
0.5	-	17	4.3 %
1.0	-	27	6.8 %
1.5	-	18	4.5 %
2.0	-	15	3.8 %
2.5	-	14	3.5 %
3.0	-	10	2.5 %
3.5	-	6	1.5 %
4.0	-	12	3.0 %
4.5	-	10	2.5 %
5.0	-	7	1.8 %
5.5	-	2	0.5 %
6.0	-	3	0.8 %
6.5	-	4	1.0 %
7.5	-	5	1.3 %
8.0	-	3	0.8 %
8.5	-	2	0.5 %
9.0	-	3	0.8 %
9.5	-	1	0.3 %
10.0	-	4	1.0 %
10.5	-	2	0.5 %
11.5	-	1	0.3 %
12.0	-	1	0.3 %
13.5	-	2	0.5 %
14.0	-	2	0.5 %
15.0	-	2	0.5 %
15.5	-	1	0.3 %
16.0	-	1	0.3 %
16.5	-	1	0.3 %
19.0	-	2	0.5 %
19.5	-	1	0.3 %
20.0	-	2	0.5 %
22.0	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.04
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 22.00
- Standard Deviation: 3.83

Location: 688-691 (width: 4; decimal: 1)
Variable Type: numeric

Q6_SCORE: Post-challenge Day 6 total sign/symptom score (original)

Value	Label	Unweighted Frequency	%
0.0	-	240	60.2 %
0.5	-	29	7.3 %
1.0	-	22	5.5 %
1.5	-	13	3.3 %
2.0	-	19	4.8 %
2.5	-	8	2.0 %
3.0	-	14	3.5 %
3.5	-	8	2.0 %
4.0	-	6	1.5 %
4.5	-	3	0.8 %
5.0	-	3	0.8 %
5.5	-	1	0.3 %
6.0	-	5	1.3 %
6.5	-	1	0.3 %
7.0	-	3	0.8 %
8.0	-	1	0.3 %
8.5	-	3	0.8 %
9.0	-	1	0.3 %
9.5	-	2	0.5 %
10.0	-	2	0.5 %
10.5	-	2	0.5 %
11.0	-	2	0.5 %
12.0	-	1	0.3 %
12.5	-	1	0.3 %
13.0	-	1	0.3 %
13.5	-	1	0.3 %

Value	Label	Unweighted Frequency	%
14.0	-	1	0.3 %
15.0	-	1	0.3 %
15.5	-	1	0.3 %
16.0	-	1	0.3 %
16.5	-	2	0.5 %
17.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.47
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 17.50
- Standard Deviation: 3.09

Location: 692-695 (width: 4; decimal: 1)
Variable Type: numeric

Q7_SCORE: Post-challenge Day 7 total sign/symptom score (original)

Value	Label	Unweighted Frequency	%
0.0	-	176	44.1 %
0.5	-	12	3.0 %
1.0	-	17	4.3 %
1.5	-	10	2.5 %
2.0	-	5	1.3 %
2.5	-	4	1.0 %
3.0	-	3	0.8 %
3.5	-	1	0.3 %
4.0	-	6	1.5 %
4.5	-	1	0.3 %
5.0	-	4	1.0 %
5.5	-	3	0.8 %
6.0	-	2	0.5 %
6.5	-	1	0.3 %
7.0	-	2	0.5 %
7.5	-	3	0.8 %
8.0	-	1	0.3 %
8.5	-	2	0.5 %
9.0	-	2	0.5 %
9.5	-	1	0.3 %

Value	Label	Unweighted Frequency	%
11.0	-	1	0.3 %
11.5	-	3	0.8 %
14.0	-	1	0.3 %
15.0	-	1	0.3 %
16.0	-	1	0.3 %
16.5	-	1	0.3 %
17.0	-	1	0.3 %
18.0	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 1.45
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 18.00
- Standard Deviation: 3.25

Location: 696-699 (width: 4; decimal: 1)
Variable Type: numeric

Q8_SCORE: Post-challenge Day 8 total sign/symptom score (original)

Value	Label	Unweighted Frequency	%
0.0	-	7	1.8 %
0.5	-	3	0.8 %
1.0	-	1	0.3 %
2.0	-	2	0.5 %
5.0	-	2	0.5 %
7.0	-	1	0.3 %
8.0	-	1	0.3 %
13.0	-	1	0.3 %
15.5	-	1	0.3 %
21.0	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 4.05
- Median: 0.75
- Mode: 0.00
- Minimum: 0.00
- Maximum: 21.00
- Standard Deviation: 6.05

Location: 700-703 (width: 4; decimal: 1)
Variable Type: numeric

POST_SCORE_TOT: Total Post-challenge Sign/Symptom Score (original, Day 2 thru Day 6)

Value	Label	Unweighted Frequency	%
0.0	-	149	37.3 %
0.5	-	23	5.8 %
1.0	-	22	5.5 %
1.5	-	9	2.3 %
2.0	-	10	2.5 %
2.5	-	9	2.3 %
3.0	-	11	2.8 %
3.5	-	7	1.8 %
4.0	-	4	1.0 %
4.5	-	5	1.3 %
5.0	-	3	0.8 %
5.5	-	7	1.8 %
6.0	-	5	1.3 %
6.5	-	2	0.5 %
7.0	-	2	0.5 %
7.5	-	7	1.8 %
8.0	-	1	0.3 %
8.5	-	1	0.3 %
9.0	-	1	0.3 %
9.5	-	3	0.8 %
10.0	-	4	1.0 %
11.0	-	3	0.8 %
11.5	-	8	2.0 %
12.0	-	3	0.8 %
12.5	-	3	0.8 %
13.0	-	3	0.8 %
13.5	-	5	1.3 %
14.0	-	3	0.8 %
14.5	-	4	1.0 %
15.0	-	1	0.3 %

Value	Label	Unweighted Frequency	%
15.5	-	1	0.3 %
16.5	-	2	0.5 %
17.0	-	2	0.5 %
17.5	-	2	0.5 %
18.0	-	2	0.5 %
18.5	-	1	0.3 %
19.0	-	4	1.0 %
20.0	-	1	0.3 %
20.5	-	1	0.3 %
21.0	-	4	1.0 %
22.0	-	2	0.5 %
22.5	-	3	0.8 %
23.0	-	3	0.8 %
24.0	-	3	0.8 %
24.5	-	3	0.8 %
25.5	-	1	0.3 %
26.0	-	1	0.3 %
27.0	-	1	0.3 %
27.5	-	1	0.3 %
28.0	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 8.60
- Median: 1.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 73.50
- Standard Deviation: 13.67

Location: 704-707 (width: 4; decimal: 1)
Variable Type: numeric

Q1_SIGNSYMP: Post-challenge Day 1 total sign/symptom score

Value	Label	Unweighted Frequency	%
0.0	-	375	94.0 %
0.5	-	7	1.8 %
1.0	-	10	2.5 %
1.5	-	2	0.5 %

Value	Label	Unweighted Frequency	%
2.0	-	4	1.0 %
4.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4.00
- Standard Deviation: 0.34

Location: 708-710 (width: 3; decimal: 1)
Variable Type: numeric

Q2_SIGNSYMP: Post-challenge Day 2 total sign/symptom score

Value	Label	Unweighted Frequency	%
0.0	-	279	69.9 %
0.5	-	33	8.3 %
1.0	-	28	7.0 %
1.5	-	11	2.8 %
2.0	-	10	2.5 %
2.5	-	4	1.0 %
3.0	-	5	1.3 %
3.5	-	3	0.8 %
4.0	-	2	0.5 %
4.5	-	10	2.5 %
5.0	-	1	0.3 %
5.5	-	3	0.8 %
6.5	-	2	0.5 %
7.0	-	2	0.5 %
7.5	-	1	0.3 %
8.0	-	1	0.3 %
13.5	-	1	0.3 %
14.0	-	1	0.3 %
14.5	-	1	0.3 %
15.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.73
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 15.00
- Standard Deviation: 1.92

Location: 711-714 (width: 4; decimal: 1)
Variable Type: numeric

Q3_SINGSYMP: Post-challenge Day 3 total sign/symptom score

Value	Label	Unweighted Frequency	%
0.0	-	226	56.6 %
0.5	-	30	7.5 %
1.0	-	26	6.5 %
1.5	-	14	3.5 %
2.0	-	13	3.3 %
2.5	-	3	0.8 %
3.0	-	11	2.8 %
3.5	-	6	1.5 %
4.0	-	3	0.8 %
4.5	-	11	2.8 %
5.0	-	1	0.3 %
5.5	-	3	0.8 %
6.0	-	5	1.3 %
6.5	-	4	1.0 %
7.0	-	6	1.5 %
7.5	-	3	0.8 %
8.0	-	3	0.8 %
8.5	-	1	0.3 %
9.0	-	5	1.3 %
9.5	-	3	0.8 %
10.0	-	1	0.3 %
11.0	-	2	0.5 %
11.5	-	2	0.5 %
12.0	-	1	0.3 %
12.5	-	2	0.5 %
13.0	-	1	0.3 %
13.5	-	1	0.3 %
14.0	-	1	0.3 %
14.5	-	2	0.5 %
15.0	-	1	0.3 %

Value	Label	Unweighted Frequency	%
15.5	-	1	0.3 %
16.0	-	1	0.3 %
17.0	-	2	0.5 %
19.0	-	1	0.3 %
20.0	-	1	0.3 %
21.0	-	1	0.3 %
25.0	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.97
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 25.00
- Standard Deviation: 3.90

Location: 715-718 (width: 4; decimal: 1)
Variable Type: numeric

Q4_SIGNSYMP: Post-challenge Day 4 total sign/symptom score

Value	Label	Unweighted Frequency	%
0.0	-	218	54.6 %
0.5	-	26	6.5 %
1.0	-	20	5.0 %
1.5	-	12	3.0 %
2.0	-	7	1.8 %
2.5	-	7	1.8 %
3.0	-	9	2.3 %
3.5	-	6	1.5 %
4.0	-	8	2.0 %
4.5	-	7	1.8 %
5.0	-	6	1.5 %
5.5	-	6	1.5 %
6.0	-	6	1.5 %
6.5	-	5	1.3 %
7.0	-	6	1.5 %
7.5	-	6	1.5 %
8.0	-	5	1.3 %
8.5	-	3	0.8 %
9.0	-	2	0.5 %

Value	Label	Unweighted Frequency	%
9.5	-	4	1.0 %
10.0	-	2	0.5 %
10.5	-	1	0.3 %
11.0	-	2	0.5 %
11.5	-	1	0.3 %
12.5	-	7	1.8 %
13.0	-	3	0.8 %
14.0	-	2	0.5 %
14.5	-	4	1.0 %
15.5	-	1	0.3 %
16.0	-	2	0.5 %
17.0	-	1	0.3 %
18.5	-	1	0.3 %
19.0	-	1	0.3 %
20.5	-	1	0.3 %
23.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 23.50
- Standard Deviation: 4.18

Location: 719-722 (width: 4; decimal: 1)
Variable Type: numeric

Q5_SIGNSYMP: Post-challenge Day 5 total sign/symptom score

Value	Label	Unweighted Frequency	%
0.000000000000	-	216	54.1 %
0.500000000000	-	18	4.5 %
1.000000000000	-	26	6.5 %
1.500000000000	-	16	4.0 %
1.578947368421	-	1	0.3 %
2.000000000000	-	16	4.0 %
2.500000000000	-	14	3.5 %
3.000000000000	-	11	2.8 %
3.500000000000	-	6	1.5 %
4.000000000000	-	13	3.3 %

Value	Label	Unweighted Frequency	%
4.500000000000	-	9	2.3 %
5.000000000000	-	7	1.8 %
5.500000000000	-	1	0.3 %
6.000000000000	-	2	0.5 %
6.500000000000	-	6	1.5 %
7.000000000000	-	1	0.3 %
7.500000000000	-	5	1.3 %
8.000000000000	-	2	0.5 %
8.500000000000	-	2	0.5 %
9.000000000000	-	3	0.8 %
9.500000000000	-	1	0.3 %
10.000000000000	-	4	1.0 %
10.500000000000	-	2	0.5 %
11.000000000000	-	1	0.3 %
11.500000000000	-	1	0.3 %
13.500000000000	-	2	0.5 %
14.000000000000	-	2	0.5 %
15.000000000000	-	2	0.5 %
15.500000000000	-	1	0.3 %
16.000000000000	-	1	0.3 %
16.500000000000	-	1	0.3 %
18.000000000000	-	1	0.3 %
19.000000000000	-	2	0.5 %
19.500000000000	-	1	0.3 %
20.000000000000	-	1	0.3 %
22.000000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.039044980873
- Median: 0.000000000000
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 22.000000000000
- Standard Deviation: 3.800974817313

Location: 723-737 (width: 15; decimal: 12)
Variable Type: numeric

Q6_SIGNSYMP: Post-challenge Day 6 total sign/symptom score

Value	Label	Unweighted Frequency	%
0.0	-	240	60.2 %
0.5	-	29	7.3 %
1.0	-	21	5.3 %
1.5	-	13	3.3 %
2.0	-	20	5.0 %
2.5	-	8	2.0 %
3.0	-	13	3.3 %
3.5	-	8	2.0 %
4.0	-	7	1.8 %
4.5	-	3	0.8 %
5.0	-	3	0.8 %
5.5	-	1	0.3 %
6.0	-	5	1.3 %
6.5	-	1	0.3 %
7.0	-	3	0.8 %
8.0	-	1	0.3 %
8.5	-	4	1.0 %
9.0	-	1	0.3 %
9.5	-	1	0.3 %
10.0	-	2	0.5 %
10.5	-	2	0.5 %
11.0	-	3	0.8 %
12.5	-	1	0.3 %
13.0	-	1	0.3 %
13.5	-	1	0.3 %
14.0	-	1	0.3 %
15.0	-	1	0.3 %
15.5	-	1	0.3 %
16.0	-	1	0.3 %
16.5	-	2	0.5 %
17.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.47
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 17.50
- Standard Deviation: 3.08

Location: 738-741 (width: 4; decimal: 1)
Variable Type: numeric

POST_SIGNSYMP_TOT: Total Post-challenge Sign/Symptom Score (Day 1 thru Day 6)

Value	Label	Unweighted Frequency	%
0.0	-	144	36.1 %
0.5	-	20	5.0 %
1.0	-	28	7.0 %
1.5	-	9	2.3 %
2.0	-	11	2.8 %
2.5	-	9	2.3 %
3.0	-	10	2.5 %
3.5	-	8	2.0 %
4.0	-	4	1.0 %
4.5	-	2	0.5 %
5.0	-	5	1.3 %
5.5	-	8	2.0 %
6.0	-	4	1.0 %
6.5	-	2	0.5 %
7.0	-	2	0.5 %
7.5	-	6	1.5 %
8.0	-	2	0.5 %
8.5	-	3	0.8 %
9.0	-	1	0.3 %
9.5	-	3	0.8 %
10.0	-	3	0.8 %
11.0	-	3	0.8 %
11.5	-	7	1.8 %
12.0	-	5	1.3 %
12.5	-	3	0.8 %
13.0	-	3	0.8 %
13.5	-	5	1.3 %
14.0	-	3	0.8 %
14.5	-	4	1.0 %
15.0	-	1	0.3 %
15.5	-	1	0.3 %
16.5	-	1	0.3 %
17.0	-	3	0.8 %
17.5	-	2	0.5 %
18.0	-	2	0.5 %

Value	Label	Unweighted Frequency	%
18.5	-	1	0.3 %
19.0	-	4	1.0 %
20.5	-	1	0.3 %
21.0	-	5	1.3 %
22.0	-	1	0.3 %
22.5	-	3	0.8 %
23.0	-	4	1.0 %
24.0	-	3	0.8 %
24.5	-	3	0.8 %
25.5	-	1	0.3 %
26.0	-	1	0.3 %
27.0	-	1	0.3 %
27.5	-	1	0.3 %
28.0	-	1	0.3 %
28.5	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 8.67
- Median: 1.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 73.50
- Standard Deviation: 13.67

Location: 742-745 (width: 4; decimal: 1)
Variable Type: numeric

POST_CLINGRADE: Clinical classification of cold

Value	Label	Unweighted Frequency	%
0	uninfected	70	17.5 %
1	subclinical	178	44.6 %
2	clinical cold	151	37.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 746-746 (width: 1; decimal: 0)

Variable Type: numeric

POST_SIG_CLN: Clinician assessment: significance of cold

Value	Label	Unweighted Frequency	%
1	not significant	247	61.9 %
2	significant	152	38.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 2.00

Location: 747-747 (width: 1; decimal: 0)
Variable Type: numeric

POST_SEV_CLN: Clinician assessment: severity of cold

Value	Label	Unweighted Frequency	%
0	nil	207	51.9 %
1	doubtful	40	10.0 %
2	mild	124	31.1 %
3	moderate	26	6.5 %
4	severe	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 748-748 (width: 1; decimal: 0)
Variable Type: numeric

POST_REACT_CLN: Clinician assessment: participant's reaction to cold

Value	Label	Unweighted Frequency	%
0	nil	324	81.2 %
1	doubtful	45	11.3 %
2	mild	29	7.3 %
3	moderate	1	0.3 %
4	severe	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 749-749 (width: 1; decimal: 0)
Variable Type: numeric

POST_SEV_SUB: Participant self-assessment: severity of cold

Value	Label	Unweighted Frequency	%
0	no cold	178	44.6 %
1	very mild	78	19.5 %
2	mild	91	22.8 %
3	moderate	39	9.8 %
4	severe	12	3.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 750-750 (width: 1; decimal: 0)
Variable Type: numeric

POST_SEV100_SUB: Participant self-assessment: severity of cold on 0-100 scale

Value	Label	Unweighted Frequency	%
0	-	141	35.3 %
1	-	5	1.3 %
2	-	13	3.3 %
3	-	16	4.0 %
4	-	12	3.0 %
5	-	10	2.5 %
6	-	10	2.5 %
7	-	1	0.3 %
8	-	6	1.5 %
9	-	7	1.8 %
10	-	6	1.5 %
11	-	5	1.3 %
12	-	7	1.8 %
13	-	3	0.8 %
14	-	4	1.0 %
15	-	1	0.3 %

Value	Label	Unweighted Frequency	%
16	-	3	0.8 %
17	-	4	1.0 %
18	-	2	0.5 %
19	-	6	1.5 %
20	-	2	0.5 %
21	-	7	1.8 %
22	-	2	0.5 %
23	-	4	1.0 %
24	-	3	0.8 %
25	-	6	1.5 %
26	-	1	0.3 %
27	-	3	0.8 %
28	-	4	1.0 %
29	-	3	0.8 %
30	-	4	1.0 %
31	-	3	0.8 %
32	-	4	1.0 %
33	-	2	0.5 %
34	-	2	0.5 %
35	-	8	2.0 %
36	-	3	0.8 %
37	-	1	0.3 %
38	-	4	1.0 %
40	-	1	0.3 %
41	-	2	0.5 %
42	-	1	0.3 %
43	-	1	0.3 %
45	-	2	0.5 %
46	-	1	0.3 %
47	-	1	0.3 %
48	-	2	0.5 %
49	-	1	0.3 %
50	-	2	0.5 %
51	-	6	1.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 397 valid cases out of 399 total cases.

- Mean: 17.50
- Median: 6.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 94.00
- Standard Deviation: 22.54

Location: 751-752 (width: 2; decimal: 0)
Variable Type: numeric

POST_CLINCOLD: Meets clinician criteria for cold?

Value	Label	Unweighted Frequency	%
0	no	248	62.2 %
1	yes	151	37.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 753-753 (width: 1; decimal: 0)
Variable Type: numeric

Q_2_MUCWT: Pre-challenge (Day -2) mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	80	20.1 %
0.1	-	6	1.5 %
0.2	-	5	1.3 %
0.3	-	10	2.5 %
0.4	-	6	1.5 %
0.5	-	5	1.3 %
0.6	-	5	1.3 %
0.7	-	3	0.8 %
0.8	-	2	0.5 %
0.9	-	3	0.8 %
1.1	-	4	1.0 %
1.4	-	1	0.3 %
1.7	-	1	0.3 %
2.6	-	1	0.3 %
7.8	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 0.28
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.80
- Standard Deviation: 0.77

Location: 754-756 (width: 3; decimal: 1)
Variable Type: numeric

Q_1_MUCWT: Pre-challenge (Day -1) mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	225	56.4 %
0.1	-	20	5.0 %
0.2	-	22	5.5 %
0.3	-	22	5.5 %
0.4	-	11	2.8 %
0.5	-	12	3.0 %
0.6	-	4	1.0 %
0.7	-	4	1.0 %
0.8	-	5	1.3 %
0.9	-	9	2.3 %
1.0	-	6	1.5 %
1.1	-	8	2.0 %
1.2	-	1	0.3 %
1.3	-	4	1.0 %
1.4	-	3	0.8 %
1.6	-	2	0.5 %
1.7	-	2	0.5 %
2.2	-	1	0.3 %
2.3	-	2	0.5 %
2.5	-	1	0.3 %
2.7	-	1	0.3 %
2.8	-	1	0.3 %
2.9	-	3	0.8 %
3.0	-	2	0.5 %

Value	Label	Unweighted Frequency	%
3.1	-	1	0.3 %
3.8	-	2	0.5 %
3.9	-	1	0.3 %
4.9	-	1	0.3 %
5.0	-	1	0.3 %
6.1	-	1	0.3 %
9.4	-	1	0.3 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 0.38
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 9.40
- Standard Deviation: 0.92

Location: 757-759 (width: 3; decimal: 1)
Variable Type: numeric

Q0_MUCWT: Pre-challenge (Day 0) mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	196	49.1 %
0.1	-	17	4.3 %
0.2	-	30	7.5 %
0.3	-	28	7.0 %
0.4	-	16	4.0 %
0.5	-	13	3.3 %
0.6	-	14	3.5 %
0.7	-	9	2.3 %
0.8	-	11	2.8 %
0.9	-	4	1.0 %
1.0	-	9	2.3 %
1.1	-	4	1.0 %
1.2	-	7	1.8 %
1.3	-	3	0.8 %
1.4	-	6	1.5 %
1.5	-	2	0.5 %
1.6	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.7	-	1	0.3 %
1.8	-	4	1.0 %
1.9	-	3	0.8 %
2.1	-	4	1.0 %
2.3	-	1	0.3 %
2.4	-	1	0.3 %
2.5	-	1	0.3 %
2.6	-	1	0.3 %
2.8	-	1	0.3 %
2.9	-	1	0.3 %
3.0	-	1	0.3 %
3.2	-	1	0.3 %
3.6	-	1	0.3 %
4.0	-	1	0.3 %
4.1	-	1	0.3 %
4.2	-	1	0.3 %
4.4	-	1	0.3 %
4.8	-	1	0.3 %
5.6	-	1	0.3 %
6.0	-	1	0.3 %
16.3	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.48
- Median: 0.10
- Mode: 0.00
- Minimum: 0.00
- Maximum: 16.30
- Standard Deviation: 1.15

Location: 760-763 (width: 4; decimal: 1)
Variable Type: numeric

Q1_MUCWT: Post-challenge Day 1 mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	191	47.9 %
0.1	-	19	4.8 %
0.2	-	29	7.3 %
0.3	-	22	5.5 %
0.4	-	24	6.0 %

Value	Label	Unweighted Frequency	%
0.5	-	20	5.0 %
0.6	-	11	2.8 %
0.7	-	8	2.0 %
0.8	-	4	1.0 %
0.9	-	10	2.5 %
1.0	-	13	3.3 %
1.1	-	4	1.0 %
1.2	-	3	0.8 %
1.4	-	5	1.3 %
1.5	-	3	0.8 %
1.7	-	1	0.3 %
1.8	-	3	0.8 %
1.9	-	1	0.3 %
2.1	-	1	0.3 %
2.2	-	2	0.5 %
2.3	-	2	0.5 %
2.4	-	2	0.5 %
2.5	-	2	0.5 %
2.6	-	1	0.3 %
2.7	-	3	0.8 %
2.9	-	2	0.5 %
3.0	-	1	0.3 %
3.2	-	1	0.3 %
3.4	-	1	0.3 %
4.2	-	1	0.3 %
4.6	-	1	0.3 %
4.9	-	1	0.3 %
5.5	-	1	0.3 %
6.2	-	1	0.3 %
7.9	-	1	0.3 %
9.9	-	1	0.3 %
10.8	-	1	0.3 %
14.2	-	1	0.3 %
15.8	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.58
- Median: 0.10

- Mode: 0.00
- Minimum: 0.00
- Maximum: 15.80
- Standard Deviation: 1.53

Location: 764-767 (width: 4; decimal: 1)
Variable Type: numeric

Q2_MUCWT: Post-challenge Day 2 mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	161	40.4 %
0.1	-	22	5.5 %
0.2	-	29	7.3 %
0.3	-	31	7.8 %
0.4	-	19	4.8 %
0.5	-	12	3.0 %
0.6	-	10	2.5 %
0.7	-	11	2.8 %
0.8	-	9	2.3 %
0.9	-	4	1.0 %
1.0	-	7	1.8 %
1.1	-	5	1.3 %
1.2	-	8	2.0 %
1.3	-	4	1.0 %
1.4	-	3	0.8 %
1.5	-	1	0.3 %
1.6	-	4	1.0 %
1.7	-	3	0.8 %
1.8	-	1	0.3 %
1.9	-	4	1.0 %
2.0	-	4	1.0 %
2.1	-	1	0.3 %
2.2	-	1	0.3 %
2.3	-	3	0.8 %
2.4	-	1	0.3 %
2.5	-	3	0.8 %
2.6	-	3	0.8 %
2.7	-	1	0.3 %
2.8	-	1	0.3 %
3.0	-	3	0.8 %
3.1	-	1	0.3 %
3.4	-	1	0.3 %

Value	Label	Unweighted Frequency	%
3.5	-	1	0.3 %
3.6	-	1	0.3 %
4.0	-	1	0.3 %
4.1	-	2	0.5 %
4.3	-	1	0.3 %
4.4	-	1	0.3 %
4.5	-	1	0.3 %
4.8	-	2	0.5 %
5.0	-	2	0.5 %
5.4	-	1	0.3 %
5.6	-	1	0.3 %
5.7	-	1	0.3 %
6.7	-	1	0.3 %
7.2	-	1	0.3 %
7.7	-	1	0.3 %
8.6	-	1	0.3 %
10.0	-	1	0.3 %
11.5	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.21
- Median: 0.20
- Mode: 0.00
- Minimum: 0.00
- Maximum: 58.20
- Standard Deviation: 4.29

Location: 768-771 (width: 4; decimal: 1)
Variable Type: numeric

Q3_MUCWT: Post-challenge Day 3 mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	141	35.3 %
0.1	-	13	3.3 %
0.2	-	16	4.0 %
0.3	-	18	4.5 %
0.4	-	13	3.3 %
0.5	-	10	2.5 %

Value	Label	Unweighted Frequency	%
0.6	-	16	4.0 %
0.7	-	8	2.0 %
0.8	-	12	3.0 %
0.9	-	11	2.8 %
1.0	-	8	2.0 %
1.1	-	7	1.8 %
1.2	-	5	1.3 %
1.3	-	5	1.3 %
1.4	-	1	0.3 %
1.5	-	3	0.8 %
1.6	-	1	0.3 %
1.7	-	3	0.8 %
1.8	-	2	0.5 %
1.9	-	6	1.5 %
2.0	-	2	0.5 %
2.1	-	4	1.0 %
2.2	-	2	0.5 %
2.3	-	5	1.3 %
2.5	-	2	0.5 %
2.6	-	6	1.5 %
2.7	-	1	0.3 %
2.8	-	3	0.8 %
2.9	-	1	0.3 %
3.0	-	1	0.3 %
3.2	-	3	0.8 %
3.3	-	1	0.3 %
3.4	-	1	0.3 %
3.5	-	1	0.3 %
3.8	-	2	0.5 %
3.9	-	1	0.3 %
4.0	-	2	0.5 %
4.3	-	2	0.5 %
4.4	-	3	0.8 %
4.5	-	1	0.3 %
4.6	-	2	0.5 %
4.9	-	1	0.3 %
5.2	-	1	0.3 %
5.4	-	1	0.3 %
5.6	-	2	0.5 %

Value	Label	Unweighted Frequency	%
5.8	-	1	0.3 %
5.9	-	1	0.3 %
6.3	-	1	0.3 %
6.4	-	1	0.3 %
6.8	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.82
- Median: 0.40
- Mode: 0.00
- Minimum: 0.00
- Maximum: 62.40
- Standard Deviation: 7.25

Location: 772-775 (width: 4; decimal: 1)
Variable Type: numeric

Q4_MUCWT: Post-challenge Day 4 mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	124	31.1 %
0.1	-	15	3.8 %
0.2	-	13	3.3 %
0.3	-	20	5.0 %
0.4	-	15	3.8 %
0.5	-	14	3.5 %
0.6	-	14	3.5 %
0.7	-	6	1.5 %
0.8	-	6	1.5 %
0.9	-	11	2.8 %
1.0	-	5	1.3 %
1.1	-	8	2.0 %
1.2	-	1	0.3 %
1.3	-	6	1.5 %
1.4	-	4	1.0 %
1.5	-	4	1.0 %
1.6	-	3	0.8 %
1.7	-	1	0.3 %
1.8	-	8	2.0 %

Value	Label	Unweighted Frequency	%
1.9	-	2	0.5 %
2.0	-	2	0.5 %
2.1	-	6	1.5 %
2.2	-	1	0.3 %
2.3	-	4	1.0 %
2.5	-	3	0.8 %
2.6	-	1	0.3 %
2.7	-	3	0.8 %
2.8	-	3	0.8 %
2.9	-	2	0.5 %
3.0	-	2	0.5 %
3.2	-	1	0.3 %
3.3	-	5	1.3 %
3.4	-	1	0.3 %
3.5	-	1	0.3 %
3.7	-	3	0.8 %
3.8	-	1	0.3 %
3.9	-	1	0.3 %
4.0	-	2	0.5 %
4.1	-	1	0.3 %
4.2	-	1	0.3 %
4.5	-	1	0.3 %
4.6	-	2	0.5 %
4.7	-	2	0.5 %
4.8	-	1	0.3 %
5.2	-	1	0.3 %
5.3	-	2	0.5 %
5.4	-	1	0.3 %
5.5	-	1	0.3 %
5.6	-	1	0.3 %
5.7	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.84
- Median: 0.50
- Mode: 0.00
- Minimum: 0.00

- Maximum: 127.90
- Standard Deviation: 10.28

Location: 776-780 (width: 5; decimal: 1)
Variable Type: numeric

Q5_MUCWT: Post-challenge Day 5 mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	134	33.6 %
0.1	-	13	3.3 %
0.2	-	17	4.3 %
0.3	-	14	3.5 %
0.4	-	10	2.5 %
0.5	-	12	3.0 %
0.6	-	17	4.3 %
0.7	-	6	1.5 %
0.8	-	9	2.3 %
0.9	-	5	1.3 %
1.0	-	6	1.5 %
1.1	-	3	0.8 %
1.2	-	5	1.3 %
1.3	-	9	2.3 %
1.4	-	4	1.0 %
1.5	-	6	1.5 %
1.6	-	5	1.3 %
1.7	-	1	0.3 %
1.8	-	8	2.0 %
1.9	-	3	0.8 %
2.0	-	8	2.0 %
2.1	-	5	1.3 %
2.2	-	2	0.5 %
2.3	-	1	0.3 %
2.4	-	4	1.0 %
2.5	-	1	0.3 %
2.6	-	1	0.3 %
2.8	-	5	1.3 %
2.9	-	1	0.3 %
3.0	-	1	0.3 %
3.1	-	2	0.5 %
3.2	-	1	0.3 %
3.3	-	2	0.5 %

Value	Label	Unweighted Frequency	%
3.4	-	1	0.3 %
3.5	-	3	0.8 %
3.6	-	2	0.5 %
3.7	-	2	0.5 %
3.8	-	1	0.3 %
3.9	-	2	0.5 %
4.0	-	3	0.8 %
4.3	-	3	0.8 %
4.4	-	1	0.3 %
4.5	-	3	0.8 %
5.2	-	2	0.5 %
5.4	-	1	0.3 %
5.6	-	2	0.5 %
5.7	-	1	0.3 %
5.8	-	3	0.8 %
6.0	-	1	0.3 %
6.3	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.86
- Median: 0.50
- Mode: 0.00
- Minimum: 0.00
- Maximum: 42.90
- Standard Deviation: 6.47

Location: 781-784 (width: 4; decimal: 1)
Variable Type: numeric

Q6_MUCWT: Post-challenge Day 6 mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	158	39.6 %
0.1	-	7	1.8 %
0.2	-	12	3.0 %
0.3	-	17	4.3 %
0.4	-	14	3.5 %
0.5	-	8	2.0 %
0.6	-	10	2.5 %

Value	Label	Unweighted Frequency	%
0.7	-	1	0.3 %
0.8	-	12	3.0 %
0.9	-	9	2.3 %
1.0	-	5	1.3 %
1.1	-	4	1.0 %
1.2	-	4	1.0 %
1.3	-	5	1.3 %
1.4	-	5	1.3 %
1.5	-	2	0.5 %
1.6	-	7	1.8 %
1.7	-	6	1.5 %
1.8	-	5	1.3 %
1.9	-	1	0.3 %
2.0	-	7	1.8 %
2.1	-	4	1.0 %
2.2	-	3	0.8 %
2.3	-	3	0.8 %
2.4	-	2	0.5 %
2.5	-	3	0.8 %
2.6	-	3	0.8 %
2.7	-	3	0.8 %
2.8	-	3	0.8 %
2.9	-	1	0.3 %
3.0	-	2	0.5 %
3.1	-	1	0.3 %
3.2	-	2	0.5 %
3.3	-	1	0.3 %
3.4	-	4	1.0 %
3.5	-	5	1.3 %
3.6	-	1	0.3 %
3.7	-	3	0.8 %
4.0	-	1	0.3 %
4.5	-	1	0.3 %
4.8	-	1	0.3 %
4.9	-	1	0.3 %
5.1	-	2	0.5 %
5.2	-	3	0.8 %
5.8	-	1	0.3 %
6.1	-	2	0.5 %

Value	Label	Unweighted Frequency	%
6.2	-	1	0.3 %
6.3	-	1	0.3 %
6.6	-	1	0.3 %
6.9	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.09
- Median: 0.40
- Mode: 0.00
- Minimum: 0.00
- Maximum: 30.20
- Standard Deviation: 4.08

Location: 785-788 (width: 4; decimal: 1)
Variable Type: numeric

Q7_MUCWT: Post-challenge Day 7 mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	122	30.6 %
0.1	-	6	1.5 %
0.2	-	9	2.3 %
0.3	-	15	3.8 %
0.4	-	5	1.3 %
0.5	-	7	1.8 %
0.6	-	4	1.0 %
0.7	-	7	1.8 %
0.8	-	4	1.0 %
0.9	-	2	0.5 %
1.0	-	1	0.3 %
1.1	-	1	0.3 %
1.2	-	3	0.8 %
1.3	-	4	1.0 %
1.4	-	3	0.8 %
1.6	-	4	1.0 %
1.7	-	2	0.5 %
1.8	-	2	0.5 %
1.9	-	1	0.3 %
2.0	-	1	0.3 %

Value	Label	Unweighted Frequency	%
2.1	-	2	0.5 %
2.2	-	4	1.0 %
2.3	-	1	0.3 %
2.5	-	2	0.5 %
2.8	-	2	0.5 %
2.9	-	2	0.5 %
3.1	-	1	0.3 %
3.3	-	1	0.3 %
3.5	-	1	0.3 %
3.6	-	1	0.3 %
3.8	-	1	0.3 %
3.9	-	1	0.3 %
4.1	-	3	0.8 %
4.2	-	2	0.5 %
4.4	-	2	0.5 %
5.4	-	1	0.3 %
5.5	-	1	0.3 %
5.7	-	1	0.3 %
5.8	-	1	0.3 %
6.4	-	1	0.3 %
6.8	-	1	0.3 %
6.9	-	1	0.3 %
7.6	-	1	0.3 %
8.0	-	1	0.3 %
8.2	-	1	0.3 %
8.3	-	1	0.3 %
8.6	-	1	0.3 %
8.7	-	1	0.3 %
9.1	-	1	0.3 %
9.3	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 266 valid cases out of 399 total cases.

- Mean: 2.26
- Median: 0.20

- Mode: 0.00
- Minimum: 0.00
- Maximum: 35.70
- Standard Deviation: 4.96

Location: 789-792 (width: 4; decimal: 1)
Variable Type: numeric

Q8_MUCWT: Post-challenge Day 8 mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0	-	8	2.0 %
0.9	-	1	0.3 %
1.6	-	2	0.5 %
2.4	-	1	0.3 %
2.7	-	1	0.3 %
3.7	-	1	0.3 %
5.8	-	1	0.3 %
6.8	-	1	0.3 %
11.4	-	1	0.3 %
20.7	-	1	0.3 %
21.8	-	1	0.3 %
28.5	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 5.39
- Median: 1.60
- Mode: 0.00
- Minimum: 0.00
- Maximum: 28.50
- Standard Deviation: 8.51

Location: 793-796 (width: 4; decimal: 1)
Variable Type: numeric

PRE_MUCWT: Average pre-challenge (baseline) mucus weight (g)

Value	Label	Unweighted Frequency	%
0.0000000000000	-	164	41.1 %
0.0333333333333	-	7	1.8 %
0.0500000000000	-	10	2.5 %
0.0666666666667	-	2	0.5 %
0.1000000000000	-	19	4.8 %

Value	Label	Unweighted Frequency	%
0.1333333333333	-	3	0.8 %
0.1500000000000	-	21	5.3 %
0.1666666666667	-	4	1.0 %
0.2000000000000	-	14	3.5 %
0.2333333333333	-	4	1.0 %
0.2500000000000	-	4	1.0 %
0.2666666666667	-	3	0.8 %
0.3000000000000	-	15	3.8 %
0.3333333333333	-	1	0.3 %
0.3500000000000	-	5	1.3 %
0.3666666666667	-	2	0.5 %
0.4000000000000	-	12	3.0 %
0.4333333333333	-	2	0.5 %
0.4500000000000	-	4	1.0 %
0.4666666666667	-	5	1.3 %
0.5000000000000	-	7	1.8 %
0.5333333333333	-	2	0.5 %
0.5500000000000	-	2	0.5 %
0.5666666666667	-	2	0.5 %
0.6000000000000	-	5	1.3 %
0.6333333333333	-	2	0.5 %
0.6500000000000	-	5	1.3 %
0.6666666666667	-	1	0.3 %
0.7000000000000	-	7	1.8 %
0.7333333333333	-	1	0.3 %
0.7500000000000	-	2	0.5 %
0.7666666666667	-	2	0.5 %
0.8000000000000	-	4	1.0 %
0.8333333333333	-	1	0.3 %
0.8500000000000	-	3	0.8 %
0.8666666666667	-	1	0.3 %
0.9000000000000	-	4	1.0 %
0.9333333333333	-	2	0.5 %
0.9500000000000	-	3	0.8 %
0.9666666666667	-	1	0.3 %
1.0000000000000	-	3	0.8 %
1.1000000000000	-	3	0.8 %
1.1333333333333	-	2	0.5 %
1.1500000000000	-	2	0.5 %

Value	Label	Unweighted Frequency	%
1.1666666666667	-	1	0.3 %
1.2000000000000	-	1	0.3 %
1.2333333333333	-	1	0.3 %
1.2500000000000	-	1	0.3 %
1.3000000000000	-	2	0.5 %
1.3333333333333	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.3894736842105
- Median: 0.1000000000000
- Mode: 0.0000000000000
- Minimum: 0.0000000000000
- Maximum: 7.5000000000000
- Standard Deviation: 0.7752428169644

Location: 797-811 (width: 15; decimal: 13)
Variable Type: numeric

Q1_MUCWT_ADJ: Post-challenge Day 1 mucus weight (g), adjusted for baseline

Value	Label	Unweighted Frequency	%
0.000000000000	-	261	65.4 %
0.033333333333	-	2	0.5 %
0.050000000000	-	3	0.8 %
0.066666666667	-	3	0.8 %
0.100000000000	-	15	3.8 %
0.133333333333	-	3	0.8 %
0.150000000000	-	4	1.0 %
0.166666666667	-	3	0.8 %
0.200000000000	-	12	3.0 %
0.250000000000	-	6	1.5 %
0.266666666667	-	1	0.3 %
0.300000000000	-	14	3.5 %
0.350000000000	-	4	1.0 %
0.400000000000	-	6	1.5 %
0.450000000000	-	1	0.3 %
0.466666666667	-	2	0.5 %
0.500000000000	-	6	1.5 %
0.550000000000	-	5	1.3 %

Value	Label	Unweighted Frequency	%
0.600000000000	-	5	1.3 %
0.700000000000	-	4	1.0 %
0.733333333333	-	1	0.3 %
0.750000000000	-	3	0.8 %
0.800000000000	-	3	0.8 %
0.850000000000	-	1	0.3 %
0.900000000000	-	3	0.8 %
0.950000000000	-	1	0.3 %
1.000000000000	-	2	0.5 %
1.050000000000	-	2	0.5 %
1.200000000000	-	1	0.3 %
1.350000000000	-	1	0.3 %
1.800000000000	-	4	1.0 %
1.900000000000	-	1	0.3 %
2.050000000000	-	1	0.3 %
2.100000000000	-	1	0.3 %
2.300000000000	-	1	0.3 %
2.350000000000	-	1	0.3 %
2.400000000000	-	2	0.5 %
2.600000000000	-	1	0.3 %
2.700000000000	-	1	0.3 %
2.900000000000	-	1	0.3 %
3.100000000000	-	1	0.3 %
4.400000000000	-	1	0.3 %
4.600000000000	-	1	0.3 %
5.450000000000	-	1	0.3 %
8.333333333333	-	1	0.3 %
8.433333333333	-	1	0.3 %
14.200000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.311946532999
- Median: 0.000000000000
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 14.200000000000
- Standard Deviation: 1.098537489475

Location: 812-826 (width: 15; decimal: 12)
Variable Type: numeric

Q2_MUCWT_ADJ: Post-challenge Day 2 mucus weight (g), adjusted for baseline

Value	Label	Unweighted Frequency	%
0.000000000000	-	234	58.6 %
0.033333333333	-	2	0.5 %
0.050000000000	-	1	0.3 %
0.066666666667	-	2	0.5 %
0.100000000000	-	12	3.0 %
0.133333333333	-	1	0.3 %
0.150000000000	-	7	1.8 %
0.200000000000	-	19	4.8 %
0.250000000000	-	5	1.3 %
0.266666666667	-	1	0.3 %
0.300000000000	-	13	3.3 %
0.350000000000	-	3	0.8 %
0.400000000000	-	5	1.3 %
0.450000000000	-	5	1.3 %
0.466666666667	-	1	0.3 %
0.500000000000	-	6	1.5 %
0.550000000000	-	2	0.5 %
0.600000000000	-	1	0.3 %
0.666666666667	-	2	0.5 %
0.700000000000	-	4	1.0 %
0.750000000000	-	1	0.3 %
0.800000000000	-	6	1.5 %
0.900000000000	-	4	1.0 %
0.933333333333	-	1	0.3 %
0.950000000000	-	1	0.3 %
1.000000000000	-	2	0.5 %
1.100000000000	-	1	0.3 %
1.133333333333	-	1	0.3 %
1.166666666667	-	1	0.3 %
1.200000000000	-	4	1.0 %
1.250000000000	-	1	0.3 %
1.300000000000	-	1	0.3 %
1.350000000000	-	1	0.3 %
1.400000000000	-	3	0.8 %
1.550000000000	-	2	0.5 %
1.866666666667	-	1	0.3 %
1.900000000000	-	3	0.8 %

Value	Label	Unweighted Frequency	%
2.000000000000	-	2	0.5 %
2.033333333333	-	1	0.3 %
2.150000000000	-	1	0.3 %
2.200000000000	-	1	0.3 %
2.300000000000	-	2	0.5 %
2.400000000000	-	1	0.3 %
2.550000000000	-	1	0.3 %
2.600000000000	-	3	0.8 %
2.700000000000	-	2	0.5 %
2.850000000000	-	1	0.3 %
3.100000000000	-	1	0.3 %
3.233333333333	-	1	0.3 %
3.400000000000	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.949916457811
- Median: 0.000000000000
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 58.200000000000
- Standard Deviation: 4.172772075452

Location: 827-841 (width: 15; decimal: 12)
Variable Type: numeric

Q3_MUCWT_ADJ: Post-challenge Day 3 mucus weight (g), adjusted for baseline

Value	Label	Unweighted Frequency	%
0.000000000000	-	189	47.4 %
0.033333333333	-	1	0.3 %
0.050000000000	-	4	1.0 %
0.066666666667	-	2	0.5 %
0.100000000000	-	7	1.8 %
0.133333333333	-	1	0.3 %
0.150000000000	-	2	0.5 %
0.166666666667	-	5	1.3 %
0.200000000000	-	7	1.8 %
0.233333333333	-	2	0.5 %
0.250000000000	-	3	0.8 %

Value	Label	Unweighted Frequency	%
0.266666666667	-	2	0.5 %
0.300000000000	-	5	1.3 %
0.333333333333	-	1	0.3 %
0.350000000000	-	3	0.8 %
0.366666666667	-	1	0.3 %
0.400000000000	-	9	2.3 %
0.433333333333	-	1	0.3 %
0.450000000000	-	2	0.5 %
0.500000000000	-	5	1.3 %
0.550000000000	-	2	0.5 %
0.566666666667	-	1	0.3 %
0.600000000000	-	9	2.3 %
0.700000000000	-	4	1.0 %
0.750000000000	-	2	0.5 %
0.766666666667	-	1	0.3 %
0.800000000000	-	9	2.3 %
0.900000000000	-	6	1.5 %
0.950000000000	-	1	0.3 %
1.000000000000	-	5	1.3 %
1.033333333333	-	3	0.8 %
1.050000000000	-	1	0.3 %
1.100000000000	-	1	0.3 %
1.133333333333	-	1	0.3 %
1.166666666667	-	1	0.3 %
1.250000000000	-	1	0.3 %
1.300000000000	-	1	0.3 %
1.400000000000	-	1	0.3 %
1.433333333333	-	1	0.3 %
1.450000000000	-	1	0.3 %
1.600000000000	-	1	0.3 %
1.650000000000	-	2	0.5 %
1.700000000000	-	1	0.3 %
1.766666666667	-	1	0.3 %
1.800000000000	-	2	0.5 %
1.850000000000	-	1	0.3 %
1.866666666667	-	1	0.3 %
1.900000000000	-	3	0.8 %
1.950000000000	-	2	0.5 %
1.966666666667	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.531119465330
- Median: 0.100000000000
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 62.033333333333
- Standard Deviation: 7.163960376790

Location: 842-856 (width: 15; decimal: 12)
Variable Type: numeric

Q4_MUCWT_ADJ: Post-challenge Day 4 mucus weight (g), adjusted for baseline

Value	Label	Unweighted Frequency	%
0.00000000000	-	170	42.6 %
0.05000000000	-	3	0.8 %
0.06666666667	-	2	0.5 %
0.10000000000	-	10	2.5 %
0.13333333333	-	1	0.3 %
0.15000000000	-	2	0.5 %
0.16666666667	-	2	0.5 %
0.20000000000	-	10	2.5 %
0.23333333333	-	3	0.8 %
0.25000000000	-	1	0.3 %
0.30000000000	-	11	2.8 %
0.35000000000	-	1	0.3 %
0.36666666667	-	1	0.3 %
0.40000000000	-	4	1.0 %
0.43333333333	-	1	0.3 %
0.45000000000	-	1	0.3 %
0.46666666667	-	2	0.5 %
0.50000000000	-	8	2.0 %
0.53333333333	-	1	0.3 %
0.55000000000	-	3	0.8 %
0.56666666667	-	2	0.5 %
0.60000000000	-	8	2.0 %
0.66666666667	-	1	0.3 %
0.70000000000	-	1	0.3 %

Value	Label	Unweighted Frequency	%
0.75000000000	-	1	0.3 %
0.76666666667	-	1	0.3 %
0.80000000000	-	1	0.3 %
0.90000000000	-	2	0.5 %
0.93333333333	-	1	0.3 %
0.96666666667	-	1	0.3 %
1.00000000000	-	4	1.0 %
1.05000000000	-	1	0.3 %
1.06666666667	-	3	0.8 %
1.10000000000	-	4	1.0 %
1.15000000000	-	2	0.5 %
1.16666666667	-	1	0.3 %
1.20000000000	-	2	0.5 %
1.25000000000	-	1	0.3 %
1.30000000000	-	6	1.5 %
1.33333333333	-	1	0.3 %
1.40000000000	-	1	0.3 %
1.50000000000	-	2	0.5 %
1.60000000000	-	2	0.5 %
1.65000000000	-	1	0.3 %
1.70000000000	-	1	0.3 %
1.75000000000	-	1	0.3 %
1.80000000000	-	2	0.5 %
1.90000000000	-	2	0.5 %
1.95000000000	-	1	0.3 %
2.00000000000	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.55935672515
- Median: 0.20000000000
- Mode: 0.00000000000
- Minimum: 0.00000000000
- Maximum: 127.40000000000
- Standard Deviation: 10.21083952915

Location: 857-871 (width: 15; decimal: 11)
Variable Type: numeric

Q5_MUCWT_ADJ: Post-challenge Day 5 mucus weight (g), adjusted for baseline

Value	Label	Unweighted Frequency	%
0.000000000000	-	177	44.4 %
0.050000000000	-	3	0.8 %
0.066666666667	-	3	0.8 %
0.100000000000	-	10	2.5 %
0.150000000000	-	2	0.5 %
0.166666666667	-	1	0.3 %
0.200000000000	-	4	1.0 %
0.233333333333	-	1	0.3 %
0.250000000000	-	4	1.0 %
0.266666666667	-	3	0.8 %
0.300000000000	-	7	1.8 %
0.333333333333	-	2	0.5 %
0.350000000000	-	2	0.5 %
0.366666666667	-	2	0.5 %
0.400000000000	-	6	1.5 %
0.450000000000	-	1	0.3 %
0.500000000000	-	7	1.8 %
0.550000000000	-	1	0.3 %
0.600000000000	-	10	2.5 %
0.650000000000	-	3	0.8 %
0.666666666667	-	2	0.5 %
0.700000000000	-	4	1.0 %
0.800000000000	-	5	1.3 %
0.900000000000	-	1	0.3 %
0.950000000000	-	2	0.5 %
1.000000000000	-	4	1.0 %
1.033333333333	-	2	0.5 %
1.050000000000	-	1	0.3 %
1.100000000000	-	5	1.3 %
1.166666666667	-	2	0.5 %
1.200000000000	-	4	1.0 %
1.266666666667	-	1	0.3 %
1.300000000000	-	3	0.8 %
1.350000000000	-	1	0.3 %
1.400000000000	-	2	0.5 %
1.450000000000	-	1	0.3 %
1.500000000000	-	1	0.3 %
1.533333333333	-	1	0.3 %
1.550000000000	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.600000000000	-	2	0.5 %
1.650000000000	-	2	0.5 %
1.700000000000	-	1	0.3 %
1.800000000000	-	3	0.8 %
1.833333333333	-	1	0.3 %
1.900000000000	-	1	0.3 %
1.966666666667	-	1	0.3 %
2.000000000000	-	3	0.8 %
2.100000000000	-	2	0.5 %
2.200000000000	-	1	0.3 %
2.233333333333	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.589807852966
- Median: 0.200000000000
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 42.750000000000
- Standard Deviation: 6.345987687828

Location: 872-886 (width: 15; decimal: 12)
Variable Type: numeric

Q6_MUCWT_ADJ: Post-challenge Day 6 mucus weight (g), adjusted for baseline

Value	Label	Unweighted Frequency	%
0.000000000000	-	189	47.4 %
0.033333333333	-	2	0.5 %
0.050000000000	-	3	0.8 %
0.066666666667	-	2	0.5 %
0.100000000000	-	9	2.3 %
0.150000000000	-	5	1.3 %
0.166666666667	-	2	0.5 %
0.200000000000	-	8	2.0 %
0.233333333333	-	1	0.3 %
0.250000000000	-	1	0.3 %
0.266666666667	-	1	0.3 %
0.300000000000	-	6	1.5 %
0.350000000000	-	2	0.5 %

Value	Label	Unweighted Frequency	%
0.366666666667	-	1	0.3 %
0.400000000000	-	5	1.3 %
0.450000000000	-	2	0.5 %
0.500000000000	-	5	1.3 %
0.533333333333	-	2	0.5 %
0.566666666667	-	1	0.3 %
0.600000000000	-	8	2.0 %
0.633333333333	-	1	0.3 %
0.650000000000	-	2	0.5 %
0.700000000000	-	1	0.3 %
0.733333333333	-	1	0.3 %
0.750000000000	-	1	0.3 %
0.766666666667	-	1	0.3 %
0.800000000000	-	2	0.5 %
0.850000000000	-	3	0.8 %
0.866666666667	-	1	0.3 %
0.900000000000	-	3	0.8 %
0.950000000000	-	1	0.3 %
0.966666666667	-	3	0.8 %
1.000000000000	-	1	0.3 %
1.050000000000	-	2	0.5 %
1.100000000000	-	7	1.8 %
1.200000000000	-	2	0.5 %
1.250000000000	-	2	0.5 %
1.300000000000	-	3	0.8 %
1.400000000000	-	3	0.8 %
1.500000000000	-	2	0.5 %
1.533333333333	-	1	0.3 %
1.550000000000	-	2	0.5 %
1.566666666667	-	1	0.3 %
1.600000000000	-	2	0.5 %
1.700000000000	-	1	0.3 %
1.750000000000	-	1	0.3 %
1.766666666667	-	1	0.3 %
1.800000000000	-	1	0.3 %
1.833333333333	-	2	0.5 %
1.850000000000	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.806516290727
- Median: 0.100000000000
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 29.300000000000
- Standard Deviation: 3.931294098427

Location: 887-901 (width: 15; decimal: 12)
Variable Type: numeric

POST_MUCWT_ADJ: Total Adjusted Post-challenge Mucus Weight (g)

Value	Label	Unweighted Frequency	%
0.00000000000	-	72	18.0 %
0.03333333333	-	1	0.3 %
0.05000000000	-	2	0.5 %
0.06666666667	-	1	0.3 %
0.10000000000	-	8	2.0 %
0.13333333333	-	1	0.3 %
0.16666666667	-	2	0.5 %
0.20000000000	-	7	1.8 %
0.26666666667	-	1	0.3 %
0.30000000000	-	9	2.3 %
0.40000000000	-	5	1.3 %
0.45000000000	-	1	0.3 %
0.46666666667	-	1	0.3 %
0.50000000000	-	6	1.5 %
0.56666666667	-	1	0.3 %
0.60000000000	-	3	0.8 %
0.66666666667	-	2	0.5 %
0.70000000000	-	9	2.3 %
0.75000000000	-	1	0.3 %
0.80000000000	-	6	1.5 %
0.90000000000	-	6	1.5 %
0.95000000000	-	2	0.5 %
1.00000000000	-	4	1.0 %
1.10000000000	-	5	1.3 %
1.20000000000	-	4	1.0 %
1.26666666667	-	2	0.5 %
1.30000000000	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.36666666667	-	1	0.3 %
1.40000000000	-	4	1.0 %
1.50000000000	-	2	0.5 %
1.60000000000	-	1	0.3 %
1.70000000000	-	5	1.3 %
1.73333333333	-	1	0.3 %
1.75000000000	-	1	0.3 %
1.76666666667	-	1	0.3 %
1.80000000000	-	4	1.0 %
1.83333333333	-	2	0.5 %
1.85000000000	-	1	0.3 %
1.90000000000	-	5	1.3 %
1.93333333333	-	1	0.3 %
2.00000000000	-	1	0.3 %
2.10000000000	-	1	0.3 %
2.16666666667	-	1	0.3 %
2.20000000000	-	2	0.5 %
2.30000000000	-	1	0.3 %
2.33333333333	-	1	0.3 %
2.40000000000	-	3	0.8 %
2.50000000000	-	2	0.5 %
2.60000000000	-	5	1.3 %
2.70000000000	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 11.74866332498
- Median: 2.40000000000
- Mode: 0.00000000000
- Minimum: 0.00000000000
- Maximum: 191.50000000000
- Standard Deviation: 24.63217014673

Location: 902-916 (width: 15; decimal: 11)
Variable Type: numeric

Q1_MUCSCRTN: Post-challenge Day 1 any mucus secretion?

Value	Label	Unweighted Frequency	%
0	no	261	65.4 %

Value	Label	Unweighted Frequency	%
1	yes	138	34.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 917-917 (width: 1; decimal: 0)
Variable Type: numeric

Q2_MUCSCRTN: Post-challenge Day 2 any mucus secretion?

Value	Label	Unweighted Frequency	%
0	no	233	58.4 %
1	yes	166	41.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 918-918 (width: 1; decimal: 0)
Variable Type: numeric

Q3_MUCSCRTN: Post-challenge Day 3 any mucus secretion?

Value	Label	Unweighted Frequency	%
0	no	188	47.1 %
1	yes	211	52.9 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 919-919 (width: 1; decimal: 0)
Variable Type: numeric

Q4_MUCSCRTN: Post-challenge Day 4 any mucus secretion?

Value	Label	Unweighted Frequency	%
0	no	170	42.6 %
1	yes	229	57.4 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 920-920 (width: 1; decimal: 0)
Variable Type: numeric

Q5_MUCSCRTN: Post-challenge Day 5 any mucus secretion?

Value	Label	Unweighted Frequency	%
0	no	177	44.4 %
1	yes	222	55.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 921-921 (width: 1; decimal: 0)
Variable Type: numeric

Q6_MUCSCRTN: Post-challenge Day 6 any mucus secretion?

Value	Label	Unweighted Frequency	%
0	no	189	47.4 %
1	yes	210	52.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 922-922 (width: 1; decimal: 0)
Variable Type: numeric

POST_MUCDAYS: Total post-challenge days with adjusted mucus weight > 0

Value	Label	Unweighted Frequency	%
0	-	72	18.0 %
1	-	41	10.3 %
2	-	54	13.5 %
3	-	54	13.5 %
4	-	74	18.5 %
5	-	55	13.8 %
6	-	49	12.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.95
- Median: 3.00
- Mode: 4.00
- Minimum: 0.00
- Maximum: 6.00
- Standard Deviation: 2.00

Location: 923-923 (width: 1; decimal: 0)
Variable Type: numeric

HEIGHT_CM: Height (cm)

Value	Label	Unweighted Frequency	%
145	-	1	0.3 %
146	-	1	0.3 %
149	-	3	0.8 %
150	-	5	1.3 %
151	-	6	1.5 %
152	-	4	1.0 %
153	-	4	1.0 %
154	-	5	1.3 %
155	-	8	2.0 %
156	-	10	2.5 %
157	-	8	2.0 %
158	-	7	1.8 %
159	-	11	2.8 %
160	-	17	4.3 %
161	-	12	3.0 %
162	-	18	4.5 %
163	-	15	3.8 %
164	-	16	4.0 %
165	-	18	4.5 %
166	-	15	3.8 %
167	-	14	3.5 %
168	-	12	3.0 %
169	-	14	3.5 %
170	-	23	5.8 %
171	-	12	3.0 %
172	-	19	4.8 %

Value	Label	Unweighted Frequency	%
173	-	15	3.8 %
174	-	6	1.5 %
175	-	9	2.3 %
176	-	10	2.5 %
177	-	8	2.0 %
178	-	13	3.3 %
179	-	4	1.0 %
180	-	13	3.3 %
181	-	5	1.3 %
182	-	7	1.8 %
183	-	8	2.0 %
184	-	2	0.5 %
185	-	7	1.8 %
186	-	4	1.0 %
187	-	2	0.5 %
188	-	4	1.0 %
189	-	1	0.3 %
190	-	2	0.5 %
193	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 168.02
- Median: 168.00
- Mode: 170.00
- Minimum: 145.00
- Maximum: 193.00
- Standard Deviation: 9.46

Location: 924-926 (width: 3; decimal: 0)
Variable Type: numeric

WEIGHT_KG: Weight (kg)

Value	Label	Unweighted Frequency	%
42	-	1	0.3 %
43	-	2	0.5 %
44	-	3	0.8 %
45	-	1	0.3 %
46	-	3	0.8 %
47	-	3	0.8 %
48	-	5	1.3 %

Value	Label	Unweighted Frequency	%
49	-	4	1.0 %
50	-	7	1.8 %
51	-	6	1.5 %
52	-	5	1.3 %
53	-	7	1.8 %
54	-	9	2.3 %
55	-	14	3.5 %
56	-	18	4.5 %
57	-	7	1.8 %
58	-	10	2.5 %
59	-	14	3.5 %
60	-	16	4.0 %
61	-	15	3.8 %
62	-	15	3.8 %
63	-	13	3.3 %
64	-	27	6.8 %
65	-	11	2.8 %
66	-	12	3.0 %
67	-	7	1.8 %
68	-	21	5.3 %
69	-	7	1.8 %
70	-	16	4.0 %
71	-	11	2.8 %
72	-	5	1.3 %
73	-	7	1.8 %
74	-	9	2.3 %
75	-	5	1.3 %
76	-	10	2.5 %
77	-	6	1.5 %
78	-	11	2.8 %
79	-	6	1.5 %
80	-	8	2.0 %
81	-	2	0.5 %
82	-	5	1.3 %
83	-	1	0.3 %
84	-	5	1.3 %
85	-	3	0.8 %
86	-	2	0.5 %
87	-	4	1.0 %

Value	Label	Unweighted Frequency	%
88	-	4	1.0 %
89	-	4	1.0 %
91	-	3	0.8 %
92	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 66.04
- Median: 64.00
- Mode: 64.00
- Minimum: 42.00
- Maximum: 123.00
- Standard Deviation: 11.66

Location: 927-929 (width: 3; decimal: 0)
Variable Type: numeric

BODYMASS: Body mass index (kg/m**2)

Value	Label	Unweighted Frequency	%
15.193552648963	-	1	0.3 %
15.224913494810	-	1	0.3 %
16.184436517373	-	1	0.3 %
16.262975778547	-	1	0.3 %
16.362308254200	-	1	0.3 %
17.156262035643	-	1	0.3 %
17.301038062284	-	1	0.3 %
17.441263978660	-	1	0.3 %
17.674536043429	-	1	0.3 %
17.708576965485	-	1	0.3 %
17.746228926353	-	1	0.3 %
17.811858471199	-	1	0.3 %
17.901234567901	-	1	0.3 %
18.253109789075	-	1	0.3 %
18.420244726109	-	1	0.3 %
18.518518518519	-	1	0.3 %
18.591130340725	-	1	0.3 %
18.611495844875	-	1	0.3 %
18.685121107266	-	1	0.3 %
18.724173553719	-	1	0.3 %

Value	Label	Unweighted Frequency	%
18.750000000000	-	1	0.3 %
18.778344671202	-	1	0.3 %
18.809206251496	-	1	0.3 %
18.812147272239	-	1	0.3 %
18.937002903674	-	2	0.5 %
18.974531961545	-	1	0.3 %
18.986590720304	-	1	0.3 %
19.031141868512	-	1	0.3 %
19.036421152823	-	1	0.3 %
19.051973784484	-	2	0.5 %
19.077349982657	-	1	0.3 %
19.111111111111	-	1	0.3 %
19.151191819705	-	1	0.3 %
19.252619618735	-	1	0.3 %
19.312952005260	-	1	0.3 %
19.321338002657	-	1	0.3 %
19.333729922665	-	1	0.3 %
19.433013260174	-	1	0.3 %
19.444444444444	-	1	0.3 %
19.721036967980	-	1	0.3 %
19.723865877712	-	1	0.3 %
19.753086419753	-	1	0.3 %
19.805341783612	-	1	0.3 %
19.818927075357	-	1	0.3 %
19.840664204389	-	1	0.3 %
19.841269841270	-	1	0.3 %
19.921875000000	-	1	0.3 %
19.943212547323	-	2	0.5 %
19.957284408809	-	1	0.3 %
19.959355494266	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 23.366924338800
- Minimum: 15.193552648963
- Maximum: 43.065718987430
- Standard Deviation: 3.548836705263

Location: 930-944 (width: 15; decimal: 12)

Variable Type: numeric

PONDEROSITY: Ponderosity index [kg/(m)**3]

Value	Label	Unweighted Frequency	%
8.731926809749	-	1	0.3 %
8.844490948216	-	1	0.3 %
8.955831467535	-	1	0.3 %
9.301400297341	-	1	0.3 %
9.566456340322	-	1	0.3 %
9.786735423736	-	1	0.3 %
9.929514631140	-	1	0.3 %
9.945130315501	-	1	0.3 %
10.072180504139	-	1	0.3 %
10.151634340617	-	1	0.3 %
10.177081213108	-	1	0.3 %
10.199569578164	-	1	0.3 %
10.236171656350	-	1	0.3 %
10.256639775622	-	1	0.3 %
10.279861897398	-	1	0.3 %
10.288065843621	-	1	0.3 %
10.534756267879	-	1	0.3 %
10.612273133183	-	1	0.3 %
10.616119781680	-	1	0.3 %
10.638734973704	-	1	0.3 %
10.638765676221	-	2	0.5 %
10.802469135802	-	1	0.3 %
10.808796709724	-	1	0.3 %
10.816078437492	-	1	0.3 %
10.961692930602	-	1	0.3 %
10.973936899863	-	1	0.3 %
10.991247710157	-	1	0.3 %
10.999535819588	-	1	0.3 %
11.022502438729	-	1	0.3 %
11.055613685270	-	1	0.3 %
11.076323251418	-	1	0.3 %
11.080332409972	-	1	0.3 %
11.095723952747	-	1	0.3 %
11.158887033530	-	1	0.3 %
11.177586113811	-	1	0.3 %
11.194789334419	-	1	0.3 %

Value	Label	Unweighted Frequency	%
11.199527379945	-	1	0.3 %
11.213551023631	-	1	0.3 %
11.348016721303	-	1	0.3 %
11.488340192044	-	1	0.3 %
11.529425700353	-	1	0.3 %
11.579294247710	-	1	0.3 %
11.594891015885	-	2	0.5 %
11.636258649408	-	1	0.3 %
11.687363038714	-	1	0.3 %
11.718750000000	-	1	0.3 %
11.721779770120	-	1	0.3 %
11.739293764087	-	1	0.3 %
11.748413597026	-	1	0.3 %
11.760477644743	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 13.965899964009
- Minimum: 8.731926809749
- Maximum: 25.482673957059
- Standard Deviation: 2.365522329382

Location: 945-959 (width: 15; decimal: 12)
Variable Type: numeric

CD19PCT: % lymphocytes that are B cells (range: 0-99)

Value	Label	Unweighted Frequency	%
5	-	3	0.8 %
6	-	4	1.0 %
7	-	5	1.3 %
8	-	3	0.8 %
9	-	6	1.5 %
10	-	8	2.0 %
11	-	7	1.8 %
12	-	8	2.0 %
13	-	17	4.3 %
14	-	12	3.0 %
15	-	15	3.8 %

Value	Label	Unweighted Frequency	%
16	-	10	2.5 %
17	-	7	1.8 %
18	-	7	1.8 %
19	-	8	2.0 %
20	-	8	2.0 %
21	-	6	1.5 %
22	-	5	1.3 %
23	-	3	0.8 %
24	-	3	0.8 %
25	-	4	1.0 %
26	-	1	0.3 %
27	-	2	0.5 %
29	-	2	0.5 %
30	-	2	0.5 %
31	-	1	0.3 %
33	-	1	0.3 %
36	-	1	0.3 %
	Missing Data		
.	-	240	60.2 %
	Total	**399**	**100%**

Based upon 159 valid cases out of 399 total cases.

- Mean: 15.79
- Median: 15.00
- Mode: 13.00
- Minimum: 5.00
- Maximum: 36.00
- Standard Deviation: 5.99

Location: 960-961 (width: 2; decimal: 0)
Variable Type: numeric

CD3PCT: % lymphocytes that are T cells (range: 0-99)

Value	Label	Unweighted Frequency	%
49	-	1	0.3 %
50	-	1	0.3 %
52	-	2	0.5 %
55	-	2	0.5 %
57	-	2	0.5 %
58	-	2	0.5 %
59	-	2	0.5 %

Value	Label	Unweighted Frequency	%
60	-	4	1.0 %
61	-	3	0.8 %
62	-	2	0.5 %
63	-	7	1.8 %
64	-	2	0.5 %
65	-	3	0.8 %
66	-	3	0.8 %
67	-	7	1.8 %
68	-	12	3.0 %
69	-	4	1.0 %
70	-	9	2.3 %
71	-	8	2.0 %
72	-	9	2.3 %
73	-	3	0.8 %
74	-	7	1.8 %
75	-	11	2.8 %
76	-	2	0.5 %
77	-	4	1.0 %
78	-	9	2.3 %
79	-	4	1.0 %
80	-	6	1.5 %
81	-	8	2.0 %
82	-	2	0.5 %
83	-	4	1.0 %
84	-	5	1.3 %
85	-	3	0.8 %
86	-	2	0.5 %
87	-	2	0.5 %
88	-	1	0.3 %
	Missing Data		
.	-	241	60.4 %
	Total	**399**	**100%**

Based upon 158 valid cases out of 399 total cases.

- Mean: 71.84
- Median: 72.00
- Mode: 68.00
- Minimum: 49.00
- Maximum: 88.00
- Standard Deviation: 8.34

Location: 962-963 (width: 2; decimal: 0)
Variable Type: numeric

CD4PCTT: % T cells that are T helper cells (range: 0-99)

Value	Label	Unweighted Frequency	%
17	-	1	0.3 %
26	-	3	0.8 %
30	-	5	1.3 %
31	-	2	0.5 %
32	-	3	0.8 %
33	-	2	0.5 %
35	-	4	1.0 %
36	-	7	1.8 %
37	-	7	1.8 %
38	-	4	1.0 %
39	-	5	1.3 %
40	-	7	1.8 %
41	-	4	1.0 %
42	-	8	2.0 %
43	-	8	2.0 %
44	-	5	1.3 %
45	-	6	1.5 %
46	-	4	1.0 %
47	-	6	1.5 %
48	-	7	1.8 %
49	-	2	0.5 %
50	-	11	2.8 %
51	-	7	1.8 %
52	-	3	0.8 %
53	-	10	2.5 %
54	-	3	0.8 %
55	-	8	2.0 %
56	-	2	0.5 %
58	-	4	1.0 %
59	-	3	0.8 %
60	-	9	2.3 %
61	-	3	0.8 %
62	-	1	0.3 %
63	-	1	0.3 %
64	-	1	0.3 %

Value	Label	Unweighted Frequency	%
65	-	1	0.3 %
66	-	3	0.8 %
67	-	4	1.0 %
70	-	2	0.5 %
73	-	1	0.3 %
76	-	2	0.5 %
77	-	1	0.3 %
82	-	1	0.3 %
	Missing Data		
.	-	218	54.6 %
	Total	**399**	**100%**

Based upon 181 valid cases out of 399 total cases.

- Mean: 47.87
- Median: 47.00
- Mode: 50.00
- Minimum: 17.00
- Maximum: 82.00
- Standard Deviation: 11.20

Location: 964-965 (width: 2; decimal: 0)
Variable Type: numeric

CD8PCTT: % T cells that are T suppressor cells (range: 0-99)

Value	Label	Unweighted Frequency	%
7	-	1	0.3 %
8	-	3	0.8 %
10	-	4	1.0 %
11	-	2	0.5 %
12	-	6	1.5 %
13	-	8	2.0 %
14	-	7	1.8 %
15	-	10	2.5 %
16	-	9	2.3 %
17	-	14	3.5 %
18	-	8	2.0 %
19	-	12	3.0 %
20	-	16	4.0 %
21	-	13	3.3 %
22	-	14	3.5 %
23	-	4	1.0 %

Value	Label	Unweighted Frequency	%
24	-	8	2.0 %
25	-	7	1.8 %
26	-	8	2.0 %
27	-	5	1.3 %
28	-	5	1.3 %
29	-	7	1.8 %
30	-	3	0.8 %
31	-	2	0.5 %
32	-	1	0.3 %
33	-	1	0.3 %
35	-	1	0.3 %
38	-	1	0.3 %
41	-	2	0.5 %
	Missing Data		
.	-	217	54.4 %
	Total	**399**	**100%**

Based upon 182 valid cases out of 399 total cases.

- Mean: 20.27
- Median: 20.00
- Mode: 20.00
- Minimum: 7.00
- Maximum: 41.00
- Standard Deviation: 6.15

Location: 966-967 (width: 2; decimal: 0)
Variable Type: numeric

CD4CD8: T-helper/T-suppressor ratio

Value	Label	Unweighted Frequency	%
0.6341463414634	-	1	0.3 %
0.8965517241379	-	1	0.3 %
1.0625000000000	-	1	0.3 %
1.0857142857143	-	1	0.3 %
1.0975609756098	-	1	0.3 %
1.1538461538462	-	1	0.3 %
1.2307692307692	-	1	0.3 %
1.2380952380953	-	1	0.3 %
1.2727272727273	-	1	0.3 %
1.3448275862069	-	1	0.3 %
1.3571428571429	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.3636363636364	-	1	0.3 %
1.3684210526316	-	1	0.3 %
1.3703703703704	-	1	0.3 %
1.3913043478261	-	1	0.3 %
1.4137931034483	-	1	0.3 %
1.4285714285714	-	1	0.3 %
1.4400000000000	-	1	0.3 %
1.4615384615385	-	1	0.3 %
1.4666666666667	-	1	0.3 %
1.4687500000000	-	1	0.3 %
1.4800000000000	-	2	0.5 %
1.4814814814815	-	1	0.3 %
1.4827586206896	-	2	0.5 %
1.5000000000000	-	3	0.8 %
1.5666666666667	-	1	0.3 %
1.5714285714286	-	1	0.3 %
1.5789473684211	-	1	0.3 %
1.5862068965517	-	1	0.3 %
1.5909090909091	-	1	0.3 %
1.5925925925926	-	1	0.3 %
1.6071428571429	-	1	0.3 %
1.6153846153846	-	1	0.3 %
1.6206896551724	-	1	0.3 %
1.6315789473684	-	1	0.3 %
1.6363636363636	-	1	0.3 %
1.6451612903226	-	1	0.3 %
1.6500000000000	-	1	0.3 %
1.6538461538462	-	1	0.3 %
1.6666666666667	-	1	0.3 %
1.6785714285714	-	1	0.3 %
1.7083333333333	-	1	0.3 %
1.7142857142857	-	2	0.5 %
1.7200000000000	-	1	0.3 %
1.7391304347826	-	1	0.3 %
1.7500000000000	-	1	0.3 %
1.7619047619047	-	1	0.3 %
1.7857142857143	-	1	0.3 %
1.8500000000000	-	1	0.3 %
1.8518518518519	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	220	55.1 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 179 valid cases out of 399 total cases.

- Mean: 2.6847382993578
- Median: 2.3913043478261
- Mode: 2.6666666666667
- Minimum: 0.6341463414634
- Maximum: 8.7500000000000
- Standard Deviation: 1.4048982398964

Location: 968-982 (width: 15; decimal: 13)
Variable Type: numeric

CD19ABS: B-cell count (computed)

Value	Label	Unweighted Frequency	%
0.090	-	1	0.3 %
0.095	-	1	0.3 %
0.110	-	1	0.3 %
0.112	-	1	0.3 %
0.114	-	1	0.3 %
0.115	-	1	0.3 %
0.128	-	1	0.3 %
0.130	-	1	0.3 %
0.133	-	2	0.5 %
0.144	-	2	0.5 %
0.150	-	1	0.3 %
0.152	-	1	0.3 %
0.153	-	1	0.3 %
0.162	-	1	0.3 %
0.165	-	1	0.3 %
0.168	-	1	0.3 %
0.169	-	2	0.5 %
0.176	-	1	0.3 %
0.180	-	5	1.3 %
0.189	-	2	0.5 %
0.195	-	2	0.5 %

Value	Label	Unweighted Frequency	%
0.198	-	1	0.3 %
0.200	-	1	0.3 %
0.208	-	3	0.8 %
0.209	-	3	0.8 %
0.210	-	2	0.5 %
0.216	-	2	0.5 %
0.220	-	1	0.3 %
0.224	-	3	0.8 %
0.225	-	1	0.3 %
0.228	-	2	0.5 %
0.230	-	1	0.3 %
0.234	-	1	0.3 %
0.238	-	1	0.3 %
0.240	-	3	0.8 %
0.255	-	5	1.3 %
0.260	-	1	0.3 %
0.264	-	1	0.3 %
0.266	-	1	0.3 %
0.270	-	2	0.5 %
0.272	-	1	0.3 %
0.273	-	1	0.3 %
0.276	-	2	0.5 %
0.285	-	2	0.5 %
0.288	-	1	0.3 %
0.294	-	1	0.3 %
0.300	-	2	0.5 %
0.304	-	2	0.5 %
0.306	-	2	0.5 %
0.308	-	3	0.8 %
	Missing Data		
.	-	240	60.2 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 159 valid cases out of 399 total cases.

- Mean: 0.327
- Median: 0.308
- Minimum: 0.090
- Maximum: 1.134

- Standard Deviation: 0.153

Location: 983-987 (width: 5; decimal: 3)
Variable Type: numeric

CD3ABS: T-cell count (computed)

Value	Label	Unweighted Frequency	%
0.684	-	1	0.3 %
0.720	-	1	0.3 %
0.728	-	1	0.3 %
0.735	-	1	0.3 %
0.798	-	1	0.3 %
0.825	-	1	0.3 %
0.900	-	3	0.8 %
0.910	-	1	0.3 %
0.930	-	1	0.3 %
0.945	-	1	0.3 %
0.952	-	1	0.3 %
0.960	-	1	0.3 %
0.975	-	2	0.5 %
0.980	-	1	0.3 %
1.001	-	1	0.3 %
1.005	-	1	0.3 %
1.008	-	1	0.3 %
1.020	-	2	0.5 %
1.040	-	2	0.5 %
1.050	-	1	0.3 %
1.056	-	1	0.3 %
1.065	-	1	0.3 %
1.072	-	1	0.3 %
1.079	-	1	0.3 %
1.100	-	1	0.3 %
1.110	-	1	0.3 %
1.121	-	1	0.3 %
1.134	-	1	0.3 %
1.139	-	1	0.3 %
1.144	-	1	0.3 %
1.152	-	2	0.5 %
1.156	-	1	0.3 %
1.159	-	1	0.3 %
1.168	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.173	-	1	0.3 %
1.184	-	1	0.3 %
1.185	-	1	0.3 %
1.200	-	2	0.5 %
1.206	-	1	0.3 %
1.207	-	2	0.5 %
1.216	-	1	0.3 %
1.224	-	1	0.3 %
1.232	-	1	0.3 %
1.239	-	1	0.3 %
1.260	-	2	0.5 %
1.265	-	1	0.3 %
1.273	-	1	0.3 %
1.275	-	1	0.3 %
1.278	-	2	0.5 %
1.280	-	3	0.8 %
	Missing Data		
.	-	241	60.4 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 158 valid cases out of 399 total cases.

- Mean: 1.512
- Median: 1.387
- Minimum: 0.684
- Maximum: 4.214
- Standard Deviation: 0.551

Location: 988-992 (width: 5; decimal: 3)
Variable Type: numeric

CD4ABS: T-helper count (computed)

Value	Label	Unweighted Frequency	%
0.12495	-	1	0.3 %
0.21888	-	1	0.3 %
0.28830	-	1	0.3 %
0.29744	-	1	0.3 %
0.31122	-	1	0.3 %
0.31356	-	1	0.3 %
0.32760	-	1	0.3 %

Value	Label	Unweighted Frequency	%
0.33000	-	1	0.3 %
0.33600	-	1	0.3 %
0.34560	-	1	0.3 %
0.34680	-	1	0.3 %
0.34965	-	1	0.3 %
0.35190	-	1	0.3 %
0.37800	-	1	0.3 %
0.38340	-	1	0.3 %
0.38400	-	1	0.3 %
0.39600	-	1	0.3 %
0.40300	-	1	0.3 %
0.41888	-	1	0.3 %
0.42900	-	1	0.3 %
0.43452	-	1	0.3 %
0.43776	-	1	0.3 %
0.44100	-	1	0.3 %
0.44850	-	1	0.3 %
0.44928	-	1	0.3 %
0.45771	-	1	0.3 %
0.45900	-	1	0.3 %
0.46620	-	1	0.3 %
0.46800	-	1	0.3 %
0.47235	-	1	0.3 %
0.47300	-	1	0.3 %
0.47519	-	1	0.3 %
0.48510	-	1	0.3 %
0.49500	-	1	0.3 %
0.50050	-	1	0.3 %
0.50464	-	1	0.3 %
0.50616	-	1	0.3 %
0.51675	-	1	0.3 %
0.52000	-	1	0.3 %
0.52164	-	1	0.3 %
0.52200	-	1	0.3 %
0.53053	-	1	0.3 %
0.53600	-	1	0.3 %
0.55440	-	1	0.3 %
0.55480	-	1	0.3 %
0.55728	-	1	0.3 %

Value	Label	Unweighted Frequency	%
0.56012	-	1	0.3 %
0.56088	-	1	0.3 %
0.56400	-	1	0.3 %
0.56889	-	1	0.3 %
	Missing Data		
.	-	248	62.2 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 151 valid cases out of 399 total cases.

- Mean: 0.74184
- Median: 0.65280
- Mode: 0.61500
- Minimum: 0.12495
- Maximum: 2.60820
- Standard Deviation: 0.37422

Location: 993-999 (width: 7; decimal: 5)
Variable Type: numeric

CD8ABS: T-suppressor count (computed)

Value	Label	Unweighted Frequency	%
0.10224	-	1	0.3 %
0.11700	-	1	0.3 %
0.11760	-	1	0.3 %
0.11970	-	1	0.3 %
0.12240	-	1	0.3 %
0.12375	-	1	0.3 %
0.12675	-	1	0.3 %
0.13650	-	1	0.3 %
0.13832	-	1	0.3 %
0.14400	-	1	0.3 %
0.15008	-	1	0.3 %
0.16065	-	1	0.3 %
0.16330	-	1	0.3 %
0.16576	-	1	0.3 %
0.16640	-	1	0.3 %
0.16660	-	1	0.3 %
0.16898	-	1	0.3 %

Value	Label	Unweighted Frequency	%
0.17056	-	1	0.3 %
0.17204	-	1	0.3 %
0.17340	-	1	0.3 %
0.17346	-	1	0.3 %
0.17556	-	1	0.3 %
0.17640	-	1	0.3 %
0.17670	-	1	0.3 %
0.17784	-	1	0.3 %
0.18170	-	1	0.3 %
0.18270	-	1	0.3 %
0.18544	-	1	0.3 %
0.18700	-	1	0.3 %
0.18870	-	1	0.3 %
0.18900	-	1	0.3 %
0.19456	-	1	0.3 %
0.19500	-	1	0.3 %
0.19800	-	2	0.5 %
0.20160	-	1	0.3 %
0.20280	-	1	0.3 %
0.20502	-	1	0.3 %
0.20856	-	1	0.3 %
0.21120	-	1	0.3 %
0.21168	-	1	0.3 %
0.21420	-	1	0.3 %
0.21580	-	1	0.3 %
0.21760	-	1	0.3 %
0.22287	-	1	0.3 %
0.22515	-	1	0.3 %
0.22680	-	1	0.3 %
0.22814	-	1	0.3 %
0.22831	-	1	0.3 %
0.22968	-	1	0.3 %
0.23085	-	1	0.3 %
	Missing Data		
.	-	247	61.9 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 152 valid cases out of 399 total cases.

- Mean: 0.32555
- Median: 0.27895
- Minimum: 0.10224
- Maximum: 1.60132
- Standard Deviation: 0.18611

Location: 1000-1006 (width: 7; decimal: 5)
Variable Type: numeric

CD3PCTWC: % WBCs that are T-cells (range: 0-99)

Value	Label	Unweighted Frequency	%
9.475409836066	-	1	0.3 %
10.855263157895	-	1	0.3 %
13.236363636364	-	1	0.3 %
13.525423728814	-	1	0.3 %
13.670731707317	-	1	0.3 %
14.754098360656	-	1	0.3 %
15.306122448980	-	1	0.3 %
15.324324324324	-	1	0.3 %
15.617283950617	-	1	0.3 %
16.139240506329	-	1	0.3 %
16.744186046512	-	1	0.3 %
17.032967032967	-	1	0.3 %
17.561403508772	-	1	0.3 %
17.647058823529	-	1	0.3 %
18.383561643836	-	1	0.3 %
18.582524271845	-	1	0.3 %
18.750000000000	-	1	0.3 %
18.817204301075	-	1	0.3 %
18.846153846154	-	1	0.3 %
18.965517241379	-	1	0.3 %
19.104477611940	-	1	0.3 %
19.467741935484	-	1	0.3 %
19.687500000000	-	1	0.3 %
19.746268656716	-	1	0.3 %
20.000000000000	-	2	0.5 %
20.116666666667	-	1	0.3 %
20.210526315789	-	1	0.3 %
20.480769230769	-	1	0.3 %
20.510204081633	-	1	0.3 %
20.629213483146	-	1	0.3 %

Value	Label	Unweighted Frequency	%
20.731707317073	-	1	0.3 %
21.000000000000	-	1	0.3 %
21.083333333333	-	1	0.3 %
21.105882352941	-	1	0.3 %
21.157894736842	-	1	0.3 %
21.230769230769	-	1	0.3 %
21.250000000000	-	1	0.3 %
21.327272727273	-	1	0.3 %
21.338709677419	-	1	0.3 %
21.490566037736	-	1	0.3 %
21.714285714286	-	2	0.5 %
21.760000000000	-	1	0.3 %
22.064516129032	-	1	0.3 %
22.127659574468	-	1	0.3 %
22.133333333333	-	1	0.3 %
22.142857142857	-	1	0.3 %
22.285714285714	-	1	0.3 %
22.333333333333	-	1	0.3 %
22.413793103448	-	1	0.3 %
22.527272727273	-	1	0.3 %
	Missing Data		
.	-	241	60.4 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 158 valid cases out of 399 total cases.

- Mean: 25.035584235508
- Median: 24.592816500711
- Minimum: 9.475409836066
- Maximum: 45.552941176471
- Standard Deviation: 5.834584140700

Location: 1007-1021 (width: 15; decimal: 12)
Variable Type: numeric

CD19PCTWC: % WBCs that are B-cells (range: 0-99)

Value	Label	Unweighted Frequency	%
1.369047619048	-	1	0.3 %
1.792452830189	-	1	0.3 %

Value	Label	Unweighted Frequency	%
1.836734693878	-	1	0.3 %
1.914893617021	-	1	0.3 %
1.936708860759	-	1	0.3 %
2.090163934426	-	1	0.3 %
2.111111111111	-	1	0.3 %
2.142857142857	-	1	0.3 %
2.149253731343	-	1	0.3 %
2.216666666667	-	1	0.3 %
2.432432432432	-	1	0.3 %
2.478260869565	-	1	0.3 %
2.500000000000	-	1	0.3 %
2.558139534884	-	1	0.3 %
2.571428571429	-	1	0.3 %
2.666666666667	-	1	0.3 %
2.765432098765	-	1	0.3 %
2.814814814815	-	1	0.3 %
2.863636363636	-	1	0.3 %
3.056603773585	-	1	0.3 %
3.121951219512	-	1	0.3 %
3.125000000000	-	1	0.3 %
3.196721311475	-	1	0.3 %
3.230769230769	-	1	0.3 %
3.333333333333	-	1	0.3 %
3.387096774193	-	1	0.3 %
3.475609756097	-	1	0.3 %
3.494623655914	-	1	0.3 %
3.634615384615	-	1	0.3 %
3.649122807018	-	1	0.3 %
3.666666666667	-	1	0.3 %
3.673469387755	-	1	0.3 %
3.714285714286	-	1	0.3 %
3.735849056604	-	1	0.3 %
3.800000000000	-	1	0.3 %
3.840000000000	-	1	0.3 %
3.898305084746	-	1	0.3 %
3.911111111111	-	1	0.3 %
3.924528301887	-	1	0.3 %
3.928571428571	-	1	0.3 %
3.943820224719	-	1	0.3 %

Value	Label	Unweighted Frequency	%
3.983739837398	-	1	0.3 %
4.000000000000	-	1	0.3 %
4.018181818182	-	1	0.3 %
4.071428571429	-	2	0.5 %
4.098039215686	-	1	0.3 %
4.121951219512	-	1	0.3 %
4.219178082192	-	1	0.3 %
4.225000000000	-	1	0.3 %
4.250000000000	-	1	0.3 %
	Missing Data		
.	-	240	60.2 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 159 valid cases out of 399 total cases.

- Mean: 5.455382847442
- Median: 5.192307692308
- Mode: 6.666666666667
- Minimum: 1.369047619048
- Maximum: 15.865384615385
- Standard Deviation: 2.292495322544

Location: 1022-1036 (width: 15; decimal: 12)
Variable Type: numeric

CD4PCTWC: % WBCs that are T-helper cells (range: 0-99)

Value	Label	Unweighted Frequency	%
2.842622950820	-	1	0.3 %
3.203846153846	-	1	0.3 %
4.342105263158	-	1	0.3 %
5.274915254237	-	1	0.3 %
5.501052631579	-	1	0.3 %
5.956363636364	-	1	0.3 %
6.143835616438	-	1	0.3 %
6.196721311475	-	1	0.3 %
6.398181818182	-	1	0.3 %
6.503883495146	-	1	0.3 %
6.813186813187	-	1	0.3 %
6.864285714286	-	1	0.3 %

Value	Label	Unweighted Frequency	%
6.917209302326	-	1	0.3 %
7.008387096774	-	1	0.3 %
7.060645161290	-	1	0.3 %
7.373076923077	-	1	0.3 %
7.424050632911	-	1	0.3 %
7.526881720430	-	1	0.3 %
7.687500000000	-	1	0.3 %
7.750000000000	-	1	0.3 %
7.817142857143	-	1	0.3 %
7.882105263158	-	1	0.3 %
8.037209302326	-	1	0.3 %
8.155172413793	-	1	0.3 %
8.322000000000	-	1	0.3 %
8.410666666667	-	1	0.3 %
8.465625000000	-	1	0.3 %
8.486400000000	-	1	0.3 %
8.533333333333	-	1	0.3 %
8.608695652174	-	1	0.3 %
8.615384615385	-	1	0.3 %
8.707317073171	-	1	0.3 %
8.805789473684	-	1	0.3 %
8.965384615385	-	1	0.3 %
9.175645161290	-	1	0.3 %
9.307543859649	-	1	0.3 %
9.317450980392	-	1	0.3 %
9.328846153846	-	1	0.3 %
9.336734693878	-	1	0.3 %
9.360000000000	-	1	0.3 %
9.373333333333	-	1	0.3 %
9.450000000000	-	1	0.3 %
9.484363636364	-	1	0.3 %
9.551020408163	-	1	0.3 %
9.562500000000	-	1	0.3 %
9.639795918367	-	1	0.3 %
9.705882352941	-	1	0.3 %
9.735468750000	-	1	0.3 %
9.776842105263	-	1	0.3 %
9.826666666667	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	248	62.2 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 151 valid cases out of 399 total cases.

- Mean: 12.242545905433
- Median: 11.574339622642
- Mode: 10.426666666667
- Minimum: 2.842622950820
- Maximum: 30.520470588235
- Standard Deviation: 4.649221512829

Location: 1037-1051 (width: 15; decimal: 12)
Variable Type: numeric

CD8PCTWC: % WBCs that are T-suppressor cells (range: 0-99)

Value	Label	Unweighted Frequency	%
1.421311475410	-	1	0.3 %
1.628289473684	-	1	0.3 %
1.918032786885	-	1	0.3 %
1.929056603774	-	1	0.3 %
2.028813559322	-	1	0.3 %
2.229902912621	-	1	0.3 %
2.362500000000	-	1	0.3 %
2.455405405405	-	1	0.3 %
2.483582089552	-	1	0.3 %
2.514909090909	-	1	0.3 %
2.816333333333	-	1	0.3 %
2.822580645161	-	1	0.3 %
2.823529411765	-	1	0.3 %
2.828571428571	-	1	0.3 %
2.831612903226	-	1	0.3 %
2.846511627907	-	1	0.3 %
2.867333333333	-	1	0.3 %
2.897142857143	-	1	0.3 %
2.913793103448	-	1	0.3 %
3.015384615385	-	1	0.3 %
3.125205479452	-	1	0.3 %

Value	Label	Unweighted Frequency	%
3.153818181818	-	1	0.3 %
3.201960784314	-	1	0.3 %
3.218113207547	-	1	0.3 %
3.224137931034	-	1	0.3 %
3.329268292683	-	1	0.3 %
3.367346938776	-	1	0.3 %
3.392307692308	-	1	0.3 %
3.400000000000	-	1	0.3 %
3.453333333333	-	1	0.3 %
3.474285714286	-	1	0.3 %
3.550632911392	-	1	0.3 %
3.554328358209	-	1	0.3 %
3.636078431373	-	1	0.3 %
3.750000000000	-	1	0.3 %
3.752000000000	-	1	0.3 %
3.868301886792	-	1	0.3 %
3.887234042553	-	1	0.3 %
4.041612903226	-	1	0.3 %
4.052181818182	-	1	0.3 %
4.053333333333	-	1	0.3 %
4.054354838710	-	1	0.3 %
4.088225806452	-	1	0.3 %
4.200000000000	-	1	0.3 %
4.207142857143	-	1	0.3 %
4.271794871795	-	1	0.3 %
4.288636363636	-	1	0.3 %
4.302580645161	-	1	0.3 %
4.341891891892	-	1	0.3 %
4.348421052632	-	1	0.3 %
	Missing Data		
.	-	247	61.9 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 152 valid cases out of 399 total cases.

- Mean: 5.322929014037
- Median: 5.108410760587
- Minimum: 1.421311475410

- Maximum: 14.679344262295
- Standard Deviation: 2.147994446431

Location: 1052-1066 (width: 15; decimal: 12)
Variable Type: numeric

Q_2_TEMP_AFT: Pre-challenge (Day -2) afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.90	-	1	0.3 %
96.08	-	3	0.8 %
96.44	-	3	0.8 %
96.62	-	1	0.3 %
96.80	-	5	1.3 %
96.98	-	2	0.5 %
97.16	-	3	0.8 %
97.34	-	3	0.8 %
97.52	-	6	1.5 %
97.70	-	12	3.0 %
97.88	-	20	5.0 %
98.06	-	14	3.5 %
98.24	-	24	6.0 %
98.42	-	8	2.0 %
98.60	-	13	3.3 %
98.78	-	5	1.3 %
98.96	-	4	1.0 %
99.14	-	1	0.3 %
99.50	-	1	0.3 %
	Missing Data		
.	-	270	67.7 %
	Total	**399**	**100%**

Based upon 129 valid cases out of 399 total cases.

- Mean: 97.94
- Median: 98.06
- Mode: 98.24
- Minimum: 95.90
- Maximum: 99.50
- Standard Deviation: 0.67

Location: 1067-1071 (width: 5; decimal: 2)
Variable Type: numeric

Q_2_TEMP_MRN: Pre-challenge (Day -2) morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.00	-	3	0.8 %
95.36	-	1	0.3 %
95.72	-	3	0.8 %
95.90	-	7	1.8 %
96.08	-	7	1.8 %
96.26	-	2	0.5 %
96.44	-	7	1.8 %
96.62	-	7	1.8 %
96.80	-	13	3.3 %
96.98	-	8	2.0 %
97.16	-	6	1.5 %
97.34	-	6	1.5 %
97.52	-	10	2.5 %
97.70	-	20	5.0 %
97.88	-	9	2.3 %
98.06	-	5	1.3 %
98.24	-	7	1.8 %
98.42	-	2	0.5 %
98.60	-	7	1.8 %
98.78	-	1	0.3 %
98.96	-	1	0.3 %
99.32	-	1	0.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 97.21
- Median: 97.34
- Mode: 97.70
- Minimum: 95.00
- Maximum: 99.32
- Standard Deviation: 0.89

Location: 1072-1076 (width: 5; decimal: 2)
Variable Type: numeric

Q_1_TEMP_AFT: Pre-challenge (Day -1) afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.72000000000	-	1	0.3 %
95.90000000000	-	4	1.0 %

Value	Label	Unweighted Frequency	%
96.08000000001	-	6	1.5 %
96.26000000000	-	3	0.8 %
96.44000000000	-	3	0.8 %
96.62000000000	-	6	1.5 %
96.80000000000	-	11	2.8 %
96.98000000000	-	11	2.8 %
97.16000000000	-	14	3.5 %
97.34000000000	-	30	7.5 %
97.52000000000	-	23	5.8 %
97.70000000000	-	38	9.5 %
97.88000000000	-	40	10.0 %
98.06000000000	-	33	8.3 %
98.24000000000	-	48	12.0 %
98.42000000000	-	31	7.8 %
98.60000000000	-	38	9.5 %
98.78000000000	-	12	3.0 %
98.96000000000	-	13	3.3 %
99.14000000000	-	7	1.8 %
99.32000000000	-	1	0.3 %
99.50000000000	-	2	0.5 %
100.22000000000	-	1	0.3 %
100.58000000001	-	1	0.3 %
	Missing Data		
.	-	22	5.5 %
	Total	**399**	**100%**

Based upon 377 valid cases out of 399 total cases.

- Mean: 97.90625994695
- Median: 97.88000000000
- Mode: 98.24000000000
- Minimum: 95.72000000000
- Maximum: 100.58000000001
- Standard Deviation: 0.72423478789

Location: 1077-1091 (width: 15; decimal: 11)
Variable Type: numeric

Q_1_TEMP_MRN: Pre-challenge (Day -1) morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.18	-	3	0.8 %

Value	Label	Unweighted Frequency	%
95.36	-	6	1.5 %
95.54	-	3	0.8 %
95.72	-	4	1.0 %
95.90	-	10	2.5 %
96.08	-	11	2.8 %
96.26	-	12	3.0 %
96.44	-	17	4.3 %
96.62	-	19	4.8 %
96.80	-	31	7.8 %
96.98	-	24	6.0 %
97.16	-	38	9.5 %
97.34	-	24	6.0 %
97.52	-	38	9.5 %
97.70	-	31	7.8 %
97.88	-	26	6.5 %
98.06	-	26	6.5 %
98.24	-	26	6.5 %
98.42	-	11	2.8 %
98.60	-	12	3.0 %
98.78	-	2	0.5 %
98.96	-	3	0.8 %
99.32	-	2	0.5 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 97.29
- Median: 97.34
- Minimum: 95.18
- Maximum: 99.32
- Standard Deviation: 0.81

Location: 1092-1096 (width: 5; decimal: 2)
Variable Type: numeric

Q0_TEMP_AFT: Pre-challenge (Day 0) afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.00	-	1	0.3 %
95.18	-	1	0.3 %
95.54	-	1	0.3 %

Value	Label	Unweighted Frequency	%
95.90	-	6	1.5 %
96.08	-	7	1.8 %
96.26	-	2	0.5 %
96.44	-	3	0.8 %
96.62	-	8	2.0 %
96.80	-	11	2.8 %
96.98	-	14	3.5 %
97.16	-	20	5.0 %
97.34	-	31	7.8 %
97.52	-	36	9.0 %
97.70	-	40	10.0 %
97.88	-	35	8.8 %
98.06	-	40	10.0 %
98.24	-	27	6.8 %
98.42	-	38	9.5 %
98.60	-	36	9.0 %
98.78	-	12	3.0 %
98.96	-	23	5.8 %
99.14	-	3	0.8 %
99.32	-	2	0.5 %
99.86	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 97.83
- Median: 97.88
- Minimum: 95.00
- Maximum: 99.86
- Standard Deviation: 0.75

Location: 1097-1101 (width: 5; decimal: 2)
Variable Type: numeric

Q0_TEMP_MRN: Pre-challenge (Day 0) morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.00	-	3	0.8 %
95.18	-	4	1.0 %
95.36	-	5	1.3 %
95.54	-	8	2.0 %

Value	Label	Unweighted Frequency	%
95.72	-	8	2.0 %
95.90	-	8	2.0 %
96.08	-	12	3.0 %
96.26	-	5	1.3 %
96.44	-	17	4.3 %
96.62	-	14	3.5 %
96.80	-	30	7.5 %
96.98	-	21	5.3 %
97.16	-	33	8.3 %
97.34	-	31	7.8 %
97.52	-	42	10.5 %
97.70	-	46	11.5 %
97.88	-	31	7.8 %
98.06	-	25	6.3 %
98.24	-	18	4.5 %
98.42	-	11	2.8 %
98.60	-	16	4.0 %
98.78	-	5	1.3 %
98.96	-	3	0.8 %
99.14	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.30
- Median: 97.52
- Mode: 97.70
- Minimum: 95.00
- Maximum: 99.14
- Standard Deviation: 0.85

Location: 1102-1106 (width: 5; decimal: 2)
Variable Type: numeric

Q1_TEMP_AFT: Post-challenge Day 1 afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.90000000000	-	3	0.8 %
96.08000000001	-	2	0.5 %
96.26000000000	-	4	1.0 %
96.44000000000	-	7	1.8 %
96.62000000000	-	11	2.8 %
96.80000000000	-	8	2.0 %

Value	Label	Unweighted Frequency	%
96.98000000000	-	13	3.3 %
97.16000000000	-	26	6.5 %
97.34000000000	-	26	6.5 %
97.52000000000	-	33	8.3 %
97.70000000000	-	34	8.5 %
97.88000000000	-	41	10.3 %
98.06000000000	-	40	10.0 %
98.24000000000	-	39	9.8 %
98.42000000000	-	35	8.8 %
98.60000000000	-	39	9.8 %
98.78000000000	-	18	4.5 %
98.96000000000	-	10	2.5 %
99.14000000000	-	5	1.3 %
99.32000000000	-	3	0.8 %
100.04000000000	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 97.87231155779
- Median: 97.88000000000
- Mode: 97.88000000000
- Minimum: 95.90000000000
- Maximum: 100.04000000000
- Standard Deviation: 0.68967935704

Location: 1107-1121 (width: 15; decimal: 11)
Variable Type: numeric

Q1_TEMP_MRN: Post-challenge Day 1 morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.00	-	4	1.0 %
95.18	-	2	0.5 %
95.36	-	3	0.8 %
95.54	-	6	1.5 %
95.72	-	6	1.5 %
95.90	-	10	2.5 %
96.08	-	11	2.8 %
96.26	-	8	2.0 %

Value	Label	Unweighted Frequency	%
96.44	-	13	3.3 %
96.62	-	14	3.5 %
96.80	-	29	7.3 %
96.98	-	34	8.5 %
97.16	-	34	8.5 %
97.34	-	24	6.0 %
97.52	-	33	8.3 %
97.70	-	40	10.0 %
97.88	-	36	9.0 %
98.06	-	39	9.8 %
98.24	-	17	4.3 %
98.42	-	14	3.5 %
98.60	-	10	2.5 %
98.78	-	6	1.5 %
98.96	-	4	1.0 %
99.32	-	1	0.3 %
99.86	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.33
- Median: 97.52
- Mode: 97.70
- Minimum: 95.00
- Maximum: 99.86
- Standard Deviation: 0.83

Location: 1122-1126 (width: 5; decimal: 2)
Variable Type: numeric

Q2_TEMP_AFT: Post-challenge Day 2 afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.72	-	1	0.3 %
95.90	-	2	0.5 %
96.08	-	3	0.8 %
96.26	-	5	1.3 %
96.44	-	6	1.5 %
96.62	-	9	2.3 %
96.80	-	14	3.5 %
96.98	-	9	2.3 %
97.16	-	15	3.8 %

Value	Label	Unweighted Frequency	%
97.34	-	26	6.5 %
97.52	-	24	6.0 %
97.70	-	42	10.5 %
97.88	-	41	10.3 %
98.06	-	39	9.8 %
98.24	-	48	12.0 %
98.42	-	31	7.8 %
98.60	-	38	9.5 %
98.78	-	20	5.0 %
98.96	-	11	2.8 %
99.14	-	5	1.3 %
99.32	-	8	2.0 %
99.50	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.92
- Median: 98.06
- Mode: 98.24
- Minimum: 95.72
- Maximum: 99.50
- Standard Deviation: 0.71

Location: 1127-1131 (width: 5; decimal: 2)
Variable Type: numeric

Q2_TEMP_MRN: Post-challenge Day 2 morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
94.82	-	1	0.3 %
95.00	-	3	0.8 %
95.18	-	1	0.3 %
95.36	-	3	0.8 %
95.54	-	3	0.8 %
95.72	-	3	0.8 %
95.90	-	6	1.5 %
96.08	-	13	3.3 %
96.26	-	10	2.5 %
96.44	-	15	3.8 %
96.62	-	14	3.5 %
96.80	-	35	8.8 %
96.98	-	26	6.5 %

Value	Label	Unweighted Frequency	%
97.16	-	31	7.8 %
97.34	-	23	5.8 %
97.52	-	29	7.3 %
97.70	-	39	9.8 %
97.88	-	38	9.5 %
98.06	-	35	8.8 %
98.24	-	18	4.5 %
98.42	-	19	4.8 %
98.60	-	24	6.0 %
98.78	-	5	1.3 %
98.96	-	2	0.5 %
99.32	-	2	0.5 %
99.68	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.41
- Median: 97.52
- Mode: 97.70
- Minimum: 94.82
- Maximum: 99.68
- Standard Deviation: 0.83

Location: 1132-1136 (width: 5; decimal: 2)
Variable Type: numeric

Q3_TEMP_AFT: Post-challenge Day 3 afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.36000000000	-	2	0.5 %
95.54000000000	-	2	0.5 %
95.72000000000	-	5	1.3 %
95.90000000000	-	1	0.3 %
96.08000000001	-	5	1.3 %
96.26000000000	-	3	0.8 %
96.44000000000	-	5	1.3 %
96.62000000000	-	5	1.3 %
96.80000000000	-	15	3.8 %
96.98000000000	-	10	2.5 %
97.16000000000	-	17	4.3 %
97.34000000000	-	14	3.5 %
97.52000000000	-	25	6.3 %

Value	Label	Unweighted Frequency	%
97.70000000000	-	50	12.5 %
97.88000000000	-	29	7.3 %
98.06000000000	-	49	12.3 %
98.24000000000	-	42	10.5 %
98.42000000000	-	30	7.5 %
98.60000000000	-	37	9.3 %
98.78000000000	-	17	4.3 %
98.96000000000	-	16	4.0 %
99.14000000000	-	6	1.5 %
99.32000000000	-	8	2.0 %
99.50000000000	-	2	0.5 %
99.68000000000	-	3	0.8 %
100.22000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.92150375940
- Median: 98.06000000000
- Mode: 97.70000000000
- Minimum: 95.36000000000
- Maximum: 100.22000000000
- Standard Deviation: 0.79238571413

Location: 1137-1151 (width: 15; decimal: 11)
Variable Type: numeric

Q3_TEMP_MRN: Post-challenge Day 3 morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
94.82000000000	-	1	0.3 %
95.00000000000	-	2	0.5 %
95.18000000000	-	2	0.5 %
95.36000000000	-	2	0.5 %
95.54000000000	-	4	1.0 %
95.72000000000	-	2	0.5 %
95.90000000000	-	9	2.3 %
96.08000000001	-	6	1.5 %
96.26000000000	-	15	3.8 %
96.44000000000	-	13	3.3 %
96.62000000000	-	12	3.0 %
96.80000000000	-	43	10.8 %
96.98000000000	-	18	4.5 %

Value	Label	Unweighted Frequency	%
97.16000000000	-	33	8.3 %
97.34000000000	-	31	7.8 %
97.52000000000	-	35	8.8 %
97.70000000000	-	39	9.8 %
97.88000000000	-	33	8.3 %
98.06000000000	-	27	6.8 %
98.24000000000	-	29	7.3 %
98.42000000000	-	13	3.3 %
98.60000000000	-	16	4.0 %
98.78000000000	-	3	0.8 %
98.96000000000	-	4	1.0 %
99.14000000000	-	3	0.8 %
99.32000000000	-	2	0.5 %
99.68000000000	-	1	0.3 %
100.58000000001	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.40270676692
- Median: 97.52000000000
- Mode: 96.80000000000
- Minimum: 94.82000000000
- Maximum: 100.58000000001
- Standard Deviation: 0.82912479844

Location: 1152-1166 (width: 15; decimal: 11)
Variable Type: numeric

Q4_TEMP_AFT: Post-challenge Day 4 afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.36000000000	-	1	0.3 %
95.72000000000	-	1	0.3 %
95.90000000000	-	6	1.5 %
96.08000000001	-	1	0.3 %
96.26000000000	-	3	0.8 %
96.44000000000	-	5	1.3 %
96.80000000000	-	8	2.0 %
96.98000000000	-	10	2.5 %
97.16000000000	-	33	8.3 %
97.34000000000	-	21	5.3 %
97.52000000000	-	27	6.8 %

Value	Label	Unweighted Frequency	%
97.70000000000	-	50	12.5 %
97.88000000000	-	44	11.0 %
98.06000000000	-	32	8.0 %
98.24000000000	-	36	9.0 %
98.42000000000	-	27	6.8 %
98.60000000000	-	42	10.5 %
98.78000000000	-	24	6.0 %
98.96000000000	-	12	3.0 %
99.14000000000	-	4	1.0 %
99.32000000000	-	8	2.0 %
99.50000000000	-	2	0.5 %
99.86000000000	-	1	0.3 %
101.30000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.93368421053
- Median: 97.88000000000
- Mode: 97.70000000000
- Minimum: 95.36000000000
- Maximum: 101.30000000000
- Standard Deviation: 0.73197070714

Location: 1167-1181 (width: 15; decimal: 11)
Variable Type: numeric

Q4_TEMP_MRN: Post-challenge Day 4 morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.00000000000	-	2	0.5 %
95.18000000000	-	1	0.3 %
95.36000000000	-	3	0.8 %
95.54000000000	-	4	1.0 %
95.72000000000	-	6	1.5 %
95.90000000000	-	8	2.0 %
96.08000000001	-	13	3.3 %
96.26000000000	-	5	1.3 %
96.44000000000	-	18	4.5 %
96.62000000000	-	13	3.3 %
96.80000000000	-	31	7.8 %
96.98000000000	-	24	6.0 %
97.16000000000	-	39	9.8 %

Value	Label	Unweighted Frequency	%
97.34000000000	-	26	6.5 %
97.52000000000	-	40	10.0 %
97.70000000000	-	42	10.5 %
97.88000000000	-	27	6.8 %
98.06000000000	-	28	7.0 %
98.24000000000	-	21	5.3 %
98.42000000000	-	9	2.3 %
98.60000000000	-	18	4.5 %
98.78000000000	-	5	1.3 %
98.96000000000	-	6	1.5 %
99.14000000000	-	5	1.3 %
99.32000000000	-	1	0.3 %
99.50000000000	-	1	0.3 %
99.68000000000	-	2	0.5 %
100.04000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.40225563910
- Median: 97.52000000000
- Mode: 97.70000000000
- Minimum: 95.00000000000
- Maximum: 100.04000000000
- Standard Deviation: 0.84871166024

Location: 1182-1196 (width: 15; decimal: 11)
Variable Type: numeric

Q5_TEMP_AFT: Post-challenge Day 5 afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.36000000000	-	1	0.3 %
95.54000000000	-	1	0.3 %
95.90000000000	-	4	1.0 %
96.08000000001	-	2	0.5 %
96.26000000000	-	5	1.3 %
96.44000000000	-	9	2.3 %
96.62000000000	-	5	1.3 %
96.80000000000	-	17	4.3 %
96.98000000000	-	12	3.0 %
97.16000000000	-	24	6.0 %
97.34000000000	-	17	4.3 %

Value	Label	Unweighted Frequency	%
97.52000000000	-	29	7.3 %
97.70000000000	-	44	11.0 %
97.88000000000	-	39	9.8 %
98.06000000000	-	35	8.8 %
98.24000000000	-	39	9.8 %
98.42000000000	-	39	9.8 %
98.60000000000	-	40	10.0 %
98.78000000000	-	13	3.3 %
98.96000000000	-	10	2.5 %
99.14000000000	-	4	1.0 %
99.32000000000	-	2	0.5 %
99.50000000000	-	2	0.5 %
99.68000000000	-	1	0.3 %
100.22000000000	-	2	0.5 %
101.30000000000	-	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 97.87002518892
- Median: 97.88000000000
- Mode: 97.70000000000
- Minimum: 95.36000000000
- Maximum: 101.30000000000
- Standard Deviation: 0.75866526160

Location: 1197-1211 (width: 15; decimal: 11)
Variable Type: numeric

Q5_TEMP_MRN: Post-challenge Day 5 morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.00	-	3	0.8 %
95.18	-	1	0.3 %
95.36	-	2	0.5 %
95.54	-	1	0.3 %
95.72	-	6	1.5 %
95.90	-	10	2.5 %
96.08	-	11	2.8 %
96.26	-	7	1.8 %

Value	Label	Unweighted Frequency	%
96.44	-	9	2.3 %
96.62	-	13	3.3 %
96.80	-	29	7.3 %
96.98	-	27	6.8 %
97.16	-	43	10.8 %
97.34	-	35	8.8 %
97.52	-	35	8.8 %
97.70	-	34	8.5 %
97.88	-	27	6.8 %
98.06	-	26	6.5 %
98.24	-	21	5.3 %
98.42	-	24	6.0 %
98.60	-	20	5.0 %
98.78	-	5	1.3 %
98.96	-	3	0.8 %
99.14	-	3	0.8 %
99.50	-	3	0.8 %
99.68	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.43
- Median: 97.52
- Mode: 97.16
- Minimum: 95.00
- Maximum: 99.68
- Standard Deviation: 0.82

Location: 1212-1216 (width: 5; decimal: 2)
Variable Type: numeric

Q6_TEMP_AFT: Post-challenge Day 6 afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.54	-	1	0.3 %
95.72	-	1	0.3 %
95.90	-	1	0.3 %
96.08	-	4	1.0 %
96.26	-	3	0.8 %
96.44	-	3	0.8 %
96.62	-	9	2.3 %
96.80	-	17	4.3 %

Value	Label	Unweighted Frequency	%
96.98	-	14	3.5 %
97.16	-	20	5.0 %
97.34	-	21	5.3 %
97.52	-	35	8.8 %
97.70	-	47	11.8 %
97.88	-	29	7.3 %
98.06	-	46	11.5 %
98.24	-	47	11.8 %
98.42	-	26	6.5 %
98.60	-	36	9.0 %
98.78	-	13	3.3 %
98.96	-	10	2.5 %
99.14	-	5	1.3 %
99.32	-	8	2.0 %
99.68	-	2	0.5 %
99.86	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.88
- Median: 97.88
- Minimum: 95.54
- Maximum: 99.86
- Standard Deviation: 0.71

Location: 1217-1221 (width: 5; decimal: 2)
Variable Type: numeric

Q6_TEMP_MRN: Post-challenge Day 6 morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.18	-	1	0.3 %
95.36	-	6	1.5 %
95.54	-	3	0.8 %
95.72	-	2	0.5 %
95.90	-	8	2.0 %
96.08	-	15	3.8 %
96.26	-	11	2.8 %
96.44	-	8	2.0 %
96.62	-	15	3.8 %
96.80	-	30	7.5 %
96.98	-	25	6.3 %

Value	Label	Unweighted Frequency	%
97.16	-	33	8.3 %
97.34	-	25	6.3 %
97.52	-	42	10.5 %
97.70	-	47	11.8 %
97.88	-	27	6.8 %
98.06	-	27	6.8 %
98.24	-	23	5.8 %
98.42	-	19	4.8 %
98.60	-	21	5.3 %
98.78	-	5	1.3 %
98.96	-	3	0.8 %
99.14	-	2	0.5 %
99.86	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 97.42
- Median: 97.52
- Mode: 97.70
- Minimum: 95.18
- Maximum: 99.86
- Standard Deviation: 0.80

Location: 1222-1226 (width: 5; decimal: 2)
Variable Type: numeric

Q7_TEMP_AFT: Post-challenge Day 7 afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.54000000000	-	2	0.5 %
95.72000000000	-	2	0.5 %
95.90000000000	-	3	0.8 %
96.08000000001	-	4	1.0 %
96.26000000000	-	2	0.5 %
96.44000000000	-	4	1.0 %
96.62000000000	-	9	2.3 %
96.80000000000	-	9	2.3 %
96.98000000000	-	9	2.3 %
97.16000000000	-	16	4.0 %
97.34000000000	-	12	3.0 %
97.52000000000	-	25	6.3 %
97.70000000000	-	36	9.0 %

Value	Label	Unweighted Frequency	%
97.88000000000	-	19	4.8 %
98.06000000000	-	22	5.5 %
98.24000000000	-	29	7.3 %
98.42000000000	-	12	3.0 %
98.60000000000	-	30	7.5 %
98.78000000000	-	6	1.5 %
98.96000000000	-	9	2.3 %
99.14000000000	-	4	1.0 %
99.32000000000	-	1	0.3 %
100.04000000000	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 97.77646616541
- Median: 97.79000000000
- Mode: 97.70000000000
- Minimum: 95.54000000000
- Maximum: 100.04000000000
- Standard Deviation: 0.76710944385

Location: 1227-1241 (width: 15; decimal: 11)
Variable Type: numeric

Q7_TEMP_MRN: Post-challenge Day 7 morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.36000000000	-	3	0.8 %
95.54000000000	-	6	1.5 %
95.72000000000	-	5	1.3 %
95.90000000000	-	1	0.3 %
96.08000000001	-	9	2.3 %
96.26000000000	-	12	3.0 %
96.44000000000	-	9	2.3 %
96.62000000000	-	8	2.0 %
96.80000000000	-	14	3.5 %
96.98000000000	-	16	4.0 %
97.16000000000	-	26	6.5 %
97.34000000000	-	23	5.8 %
97.52000000000	-	26	6.5 %

Value	Label	Unweighted Frequency	%
97.70000000000	-	26	6.5 %
97.88000000000	-	18	4.5 %
98.06000000000	-	21	5.3 %
98.24000000000	-	18	4.5 %
98.42000000000	-	4	1.0 %
98.60000000000	-	9	2.3 %
98.78000000000	-	2	0.5 %
98.96000000000	-	4	1.0 %
99.14000000000	-	2	0.5 %
99.32000000000	-	2	0.5 %
99.50000000000	-	1	0.3 %
100.04000000000	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 97.37789473684
- Median: 97.52000000000
- Minimum: 95.36000000000
- Maximum: 100.04000000000
- Standard Deviation: 0.84124351140

Location: 1242-1256 (width: 15; decimal: 11)
Variable Type: numeric

Q8_TEMP_AFT: Post-challenge Day 8 afternoon temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
96.62	-	3	0.8 %
96.80	-	1	0.3 %
96.98	-	1	0.3 %
97.16	-	2	0.5 %
97.34	-	1	0.3 %
97.52	-	2	0.5 %
97.70	-	1	0.3 %
97.88	-	1	0.3 %
98.06	-	3	0.8 %
98.42	-	2	0.5 %
98.60	-	3	0.8 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 97.64
- Median: 97.61
- Minimum: 96.62
- Maximum: 98.60
- Standard Deviation: 0.70

Location: 1257-1261 (width: 5; decimal: 2)
Variable Type: numeric

Q8_TEMP_MRN: Post-challenge Day 8 morning temperature (Fahrenheit)

Value	Label	Unweighted Frequency	%
95.54	-	2	0.5 %
96.08	-	1	0.3 %
96.62	-	1	0.3 %
96.80	-	1	0.3 %
96.98	-	1	0.3 %
97.34	-	3	0.8 %
97.52	-	2	0.5 %
97.70	-	3	0.8 %
98.24	-	1	0.3 %
98.42	-	1	0.3 %
98.60	-	3	0.8 %
98.78	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 97.45
- Median: 97.52
- Minimum: 95.54
- Maximum: 98.78
- Standard Deviation: 0.97

Location: 1262-1266 (width: 5; decimal: 2)
Variable Type: numeric

Q_2_TEMP_PMC: Pre-challenge (Day -2) afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.5	-	1	0.3 %
35.6	-	3	0.8 %
35.8	-	3	0.8 %
35.9	-	1	0.3 %
36.0	-	5	1.3 %
36.1	-	2	0.5 %
36.2	-	3	0.8 %
36.3	-	3	0.8 %
36.4	-	6	1.5 %
36.5	-	12	3.0 %
36.6	-	20	5.0 %
36.7	-	14	3.5 %
36.8	-	24	6.0 %
36.9	-	8	2.0 %
37.0	-	13	3.3 %
37.1	-	5	1.3 %
37.2	-	4	1.0 %
37.3	-	1	0.3 %
37.5	-	1	0.3 %
	Missing Data		
.	-	270	67.7 %
	Total	**399**	**100%**

Based upon 129 valid cases out of 399 total cases.

- Mean: 36.64
- Median: 36.70
- Mode: 36.80
- Minimum: 35.50
- Maximum: 37.50
- Standard Deviation: 0.37

Location: 1267-1270 (width: 4; decimal: 1)
Variable Type: numeric

Q_2_TEMP_AMC: Pre-challenge (Day -2) morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.0	-	3	0.8 %
35.2	-	1	0.3 %
35.4	-	3	0.8 %
35.5	-	7	1.8 %
35.6	-	7	1.8 %

Value	Label	Unweighted Frequency	%
35.7	-	2	0.5 %
35.8	-	7	1.8 %
35.9	-	7	1.8 %
36.0	-	13	3.3 %
36.1	-	8	2.0 %
36.2	-	6	1.5 %
36.3	-	6	1.5 %
36.4	-	10	2.5 %
36.5	-	20	5.0 %
36.6	-	9	2.3 %
36.7	-	5	1.3 %
36.8	-	7	1.8 %
36.9	-	2	0.5 %
37.0	-	7	1.8 %
37.1	-	1	0.3 %
37.2	-	1	0.3 %
37.4	-	1	0.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: 36.23
- Median: 36.30
- Mode: 36.50
- Minimum: 35.00
- Maximum: 37.40
- Standard Deviation: 0.49

Location: 1271-1274 (width: 4; decimal: 1)
Variable Type: numeric

Q_1_TEMP_PMC: Pre-challenge (Day -1) afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.4	-	1	0.3 %
35.5	-	4	1.0 %
35.6	-	6	1.5 %
35.7	-	3	0.8 %
35.8	-	3	0.8 %
35.9	-	6	1.5 %
36.0	-	11	2.8 %

Value	Label	Unweighted Frequency	%
36.1	-	11	2.8 %
36.2	-	14	3.5 %
36.3	-	30	7.5 %
36.4	-	23	5.8 %
36.5	-	38	9.5 %
36.6	-	40	10.0 %
36.7	-	33	8.3 %
36.8	-	48	12.0 %
36.9	-	31	7.8 %
37.0	-	38	9.5 %
37.1	-	12	3.0 %
37.2	-	13	3.3 %
37.3	-	7	1.8 %
37.4	-	1	0.3 %
37.5	-	2	0.5 %
37.9	-	1	0.3 %
38.1	-	1	0.3 %
	Missing Data		
.	-	22	5.5 %
	Total	**399**	**100%**

Based upon 377 valid cases out of 399 total cases.

- Mean: 36.61
- Median: 36.60
- Mode: 36.80
- Minimum: 35.40
- Maximum: 38.10
- Standard Deviation: 0.40

Location: 1275-1278 (width: 4; decimal: 1)
Variable Type: numeric

Q_1_TEMP_AMC: Pre-challenge (Day -1) morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.1	-	3	0.8 %
35.2	-	6	1.5 %
35.3	-	3	0.8 %
35.4	-	4	1.0 %
35.5	-	10	2.5 %
35.6	-	11	2.8 %
35.7	-	12	3.0 %

Value	Label	Unweighted Frequency	%
35.8	-	17	4.3 %
35.9	-	19	4.8 %
36.0	-	31	7.8 %
36.1	-	24	6.0 %
36.2	-	38	9.5 %
36.3	-	24	6.0 %
36.4	-	38	9.5 %
36.5	-	31	7.8 %
36.6	-	26	6.5 %
36.7	-	26	6.5 %
36.8	-	26	6.5 %
36.9	-	11	2.8 %
37.0	-	12	3.0 %
37.1	-	2	0.5 %
37.2	-	3	0.8 %
37.4	-	2	0.5 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: 36.27
- Median: 36.30
- Minimum: 35.10
- Maximum: 37.40
- Standard Deviation: 0.45

Location: 1279-1282 (width: 4; decimal: 1)
Variable Type: numeric

Q0_TEMP_PMC: Pre-challenge (Day 0) afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.0	-	1	0.3 %
35.1	-	1	0.3 %
35.3	-	1	0.3 %
35.5	-	6	1.5 %
35.6	-	7	1.8 %
35.7	-	2	0.5 %
35.8	-	3	0.8 %
35.9	-	8	2.0 %
36.0	-	11	2.8 %

Value	Label	Unweighted Frequency	%
36.1	-	14	3.5 %
36.2	-	20	5.0 %
36.3	-	31	7.8 %
36.4	-	36	9.0 %
36.5	-	40	10.0 %
36.6	-	35	8.8 %
36.7	-	40	10.0 %
36.8	-	27	6.8 %
36.9	-	38	9.5 %
37.0	-	36	9.0 %
37.1	-	12	3.0 %
37.2	-	23	5.8 %
37.3	-	3	0.8 %
37.4	-	2	0.5 %
37.7	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 36.57
- Median: 36.60
- Minimum: 35.00
- Maximum: 37.70
- Standard Deviation: 0.42

Location: 1283-1286 (width: 4; decimal: 1)
Variable Type: numeric

Q0_TEMP_AMC: Pre-challenge (Day 0) morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.0	-	3	0.8 %
35.1	-	4	1.0 %
35.2	-	5	1.3 %
35.3	-	8	2.0 %
35.4	-	8	2.0 %
35.5	-	8	2.0 %
35.6	-	12	3.0 %
35.7	-	5	1.3 %
35.8	-	17	4.3 %
35.9	-	14	3.5 %

Value	Label	Unweighted Frequency	%
36.0	-	30	7.5 %
36.1	-	21	5.3 %
36.2	-	33	8.3 %
36.3	-	31	7.8 %
36.4	-	42	10.5 %
36.5	-	46	11.5 %
36.6	-	31	7.8 %
36.7	-	25	6.3 %
36.8	-	18	4.5 %
36.9	-	11	2.8 %
37.0	-	16	4.0 %
37.1	-	5	1.3 %
37.2	-	3	0.8 %
37.3	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.28
- Median: 36.40
- Mode: 36.50
- Minimum: 35.00
- Maximum: 37.30
- Standard Deviation: 0.47

Location: 1287-1290 (width: 4; decimal: 1)
Variable Type: numeric

Q1_TEMP_PMC: Post-challenge Day 1 afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.5	-	3	0.8 %
35.6	-	2	0.5 %
35.7	-	4	1.0 %
35.8	-	7	1.8 %
35.9	-	11	2.8 %
36.0	-	8	2.0 %
36.1	-	13	3.3 %
36.2	-	26	6.5 %
36.3	-	26	6.5 %
36.4	-	33	8.3 %
36.5	-	34	8.5 %
36.6	-	41	10.3 %

Value	Label	Unweighted Frequency	%
36.7	-	40	10.0 %
36.8	-	39	9.8 %
36.9	-	35	8.8 %
37.0	-	39	9.8 %
37.1	-	18	4.5 %
37.2	-	10	2.5 %
37.3	-	5	1.3 %
37.4	-	3	0.8 %
37.8	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 36.60
- Median: 36.60
- Mode: 36.60
- Minimum: 35.50
- Maximum: 37.80
- Standard Deviation: 0.38

Location: 1291-1294 (width: 4; decimal: 1)
Variable Type: numeric

Q1_TEMP_AMC: Post-challenge Day 1 morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.0	-	4	1.0 %
35.1	-	2	0.5 %
35.2	-	3	0.8 %
35.3	-	6	1.5 %
35.4	-	6	1.5 %
35.5	-	10	2.5 %
35.6	-	11	2.8 %
35.7	-	8	2.0 %
35.8	-	13	3.3 %
35.9	-	14	3.5 %
36.0	-	29	7.3 %
36.1	-	34	8.5 %
36.2	-	34	8.5 %
36.3	-	24	6.0 %
36.4	-	33	8.3 %

Value	Label	Unweighted Frequency	%
36.5	-	40	10.0 %
36.6	-	36	9.0 %
36.7	-	39	9.8 %
36.8	-	17	4.3 %
36.9	-	14	3.5 %
37.0	-	10	2.5 %
37.1	-	6	1.5 %
37.2	-	4	1.0 %
37.4	-	1	0.3 %
37.7	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.30
- Median: 36.40
- Mode: 36.50
- Minimum: 35.00
- Maximum: 37.70
- Standard Deviation: 0.46

Location: 1295-1298 (width: 4; decimal: 1)
Variable Type: numeric

Q2_TEMP_PMC: Post-challenge Day 2 afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.4	-	1	0.3 %
35.5	-	2	0.5 %
35.6	-	3	0.8 %
35.7	-	5	1.3 %
35.8	-	6	1.5 %
35.9	-	9	2.3 %
36.0	-	14	3.5 %
36.1	-	9	2.3 %
36.2	-	15	3.8 %
36.3	-	26	6.5 %
36.4	-	24	6.0 %
36.5	-	42	10.5 %
36.6	-	41	10.3 %
36.7	-	39	9.8 %
36.8	-	48	12.0 %
36.9	-	31	7.8 %

Value	Label	Unweighted Frequency	%
37.0	-	38	9.5 %
37.1	-	20	5.0 %
37.2	-	11	2.8 %
37.3	-	5	1.3 %
37.4	-	8	2.0 %
37.5	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.62
- Median: 36.70
- Mode: 36.80
- Minimum: 35.40
- Maximum: 37.50
- Standard Deviation: 0.39

Location: 1299-1302 (width: 4; decimal: 1)
Variable Type: numeric

Q2_TEMP_AMC: Post-challenge Day 2 morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
34.9	-	1	0.3 %
35.0	-	3	0.8 %
35.1	-	1	0.3 %
35.2	-	3	0.8 %
35.3	-	3	0.8 %
35.4	-	3	0.8 %
35.5	-	6	1.5 %
35.6	-	13	3.3 %
35.7	-	10	2.5 %
35.8	-	15	3.8 %
35.9	-	14	3.5 %
36.0	-	35	8.8 %
36.1	-	26	6.5 %
36.2	-	31	7.8 %
36.3	-	23	5.8 %
36.4	-	29	7.3 %
36.5	-	39	9.8 %
36.6	-	38	9.5 %
36.7	-	35	8.8 %
36.8	-	18	4.5 %

Value	Label	Unweighted Frequency	%
36.9	-	19	4.8 %
37.0	-	24	6.0 %
37.1	-	5	1.3 %
37.2	-	2	0.5 %
37.4	-	2	0.5 %
37.6	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.34
- Median: 36.40
- Mode: 36.50
- Minimum: 34.90
- Maximum: 37.60
- Standard Deviation: 0.46

Location: 1303-1306 (width: 4; decimal: 1)
Variable Type: numeric

Q3_TEMP_PMC: Post-challenge Day 3 afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.2	-	2	0.5 %
35.3	-	2	0.5 %
35.4	-	5	1.3 %
35.5	-	1	0.3 %
35.6	-	5	1.3 %
35.7	-	3	0.8 %
35.8	-	5	1.3 %
35.9	-	5	1.3 %
36.0	-	15	3.8 %
36.1	-	10	2.5 %
36.2	-	17	4.3 %
36.3	-	14	3.5 %
36.4	-	25	6.3 %
36.5	-	50	12.5 %
36.6	-	29	7.3 %
36.7	-	49	12.3 %
36.8	-	42	10.5 %
36.9	-	30	7.5 %
37.0	-	37	9.3 %
37.1	-	17	4.3 %

Value	Label	Unweighted Frequency	%
37.2	-	16	4.0 %
37.3	-	6	1.5 %
37.4	-	8	2.0 %
37.5	-	2	0.5 %
37.6	-	3	0.8 %
37.9	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.62
- Median: 36.70
- Mode: 36.50
- Minimum: 35.20
- Maximum: 37.90
- Standard Deviation: 0.44

Location: 1307-1310 (width: 4; decimal: 1)
Variable Type: numeric

Q3_TEMP_AMC: Post-challenge Day 3 morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
34.9	-	1	0.3 %
35.0	-	2	0.5 %
35.1	-	2	0.5 %
35.2	-	2	0.5 %
35.3	-	4	1.0 %
35.4	-	2	0.5 %
35.5	-	9	2.3 %
35.6	-	6	1.5 %
35.7	-	15	3.8 %
35.8	-	13	3.3 %
35.9	-	12	3.0 %
36.0	-	43	10.8 %
36.1	-	18	4.5 %
36.2	-	33	8.3 %
36.3	-	31	7.8 %
36.4	-	35	8.8 %
36.5	-	39	9.8 %
36.6	-	33	8.3 %
36.7	-	27	6.8 %
36.8	-	29	7.3 %

Value	Label	Unweighted Frequency	%
36.9	-	13	3.3 %
37.0	-	16	4.0 %
37.1	-	3	0.8 %
37.2	-	4	1.0 %
37.3	-	3	0.8 %
37.4	-	2	0.5 %
37.6	-	1	0.3 %
38.1	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.33
- Median: 36.40
- Mode: 36.00
- Minimum: 34.90
- Maximum: 38.10
- Standard Deviation: 0.46

Location: 1311-1314 (width: 4; decimal: 1)
Variable Type: numeric

Q4_TEMP_PMC: Post-challenge Day 4 afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.2	-	1	0.3 %
35.4	-	1	0.3 %
35.5	-	6	1.5 %
35.6	-	1	0.3 %
35.7	-	3	0.8 %
35.8	-	5	1.3 %
36.0	-	8	2.0 %
36.1	-	10	2.5 %
36.2	-	33	8.3 %
36.3	-	21	5.3 %
36.4	-	27	6.8 %
36.5	-	50	12.5 %
36.6	-	44	11.0 %
36.7	-	32	8.0 %
36.8	-	36	9.0 %
36.9	-	27	6.8 %
37.0	-	42	10.5 %
37.1	-	24	6.0 %

Value	Label	Unweighted Frequency	%
37.2	-	12	3.0 %
37.3	-	4	1.0 %
37.4	-	8	2.0 %
37.5	-	2	0.5 %
37.7	-	1	0.3 %
38.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.63
- Median: 36.60
- Mode: 36.50
- Minimum: 35.20
- Maximum: 38.50
- Standard Deviation: 0.41

Location: 1315-1318 (width: 4; decimal: 1)
Variable Type: numeric

Q4_TEMP_AMC: Post-challenge Day 4 morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.0	-	2	0.5 %
35.1	-	1	0.3 %
35.2	-	3	0.8 %
35.3	-	4	1.0 %
35.4	-	6	1.5 %
35.5	-	8	2.0 %
35.6	-	13	3.3 %
35.7	-	5	1.3 %
35.8	-	18	4.5 %
35.9	-	13	3.3 %
36.0	-	31	7.8 %
36.1	-	24	6.0 %
36.2	-	39	9.8 %
36.3	-	26	6.5 %
36.4	-	40	10.0 %
36.5	-	42	10.5 %
36.6	-	27	6.8 %
36.7	-	28	7.0 %
36.8	-	21	5.3 %
36.9	-	9	2.3 %

Value	Label	Unweighted Frequency	%
37.0	-	18	4.5 %
37.1	-	5	1.3 %
37.2	-	6	1.5 %
37.3	-	5	1.3 %
37.4	-	1	0.3 %
37.5	-	1	0.3 %
37.6	-	2	0.5 %
37.8	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.33
- Median: 36.40
- Mode: 36.50
- Minimum: 35.00
- Maximum: 37.80
- Standard Deviation: 0.47

Location: 1319-1322 (width: 4; decimal: 1)
Variable Type: numeric

Q5_TEMP_PMC: Post-challenge Day 5 afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.2	-	1	0.3 %
35.3	-	1	0.3 %
35.5	-	4	1.0 %
35.6	-	2	0.5 %
35.7	-	5	1.3 %
35.8	-	9	2.3 %
35.9	-	5	1.3 %
36.0	-	17	4.3 %
36.1	-	12	3.0 %
36.2	-	24	6.0 %
36.3	-	17	4.3 %
36.4	-	29	7.3 %
36.5	-	44	11.0 %
36.6	-	39	9.8 %
36.7	-	35	8.8 %
36.8	-	39	9.8 %
36.9	-	39	9.8 %
37.0	-	40	10.0 %

Value	Label	Unweighted Frequency	%
37.1	-	13	3.3 %
37.2	-	10	2.5 %
37.3	-	4	1.0 %
37.4	-	2	0.5 %
37.5	-	2	0.5 %
37.6	-	1	0.3 %
37.9	-	2	0.5 %
38.5	-	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 36.59
- Median: 36.60
- Mode: 36.50
- Minimum: 35.20
- Maximum: 38.50
- Standard Deviation: 0.42

Location: 1323-1326 (width: 4; decimal: 1)
Variable Type: numeric

Q5_TEMP_AMC: Post-challenge Day 5 morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.0	-	3	0.8 %
35.1	-	1	0.3 %
35.2	-	2	0.5 %
35.3	-	1	0.3 %
35.4	-	6	1.5 %
35.5	-	10	2.5 %
35.6	-	11	2.8 %
35.7	-	7	1.8 %
35.8	-	9	2.3 %
35.9	-	13	3.3 %
36.0	-	29	7.3 %
36.1	-	27	6.8 %
36.2	-	43	10.8 %
36.3	-	35	8.8 %
36.4	-	35	8.8 %
36.5	-	34	8.5 %

Value	Label	Unweighted Frequency	%
36.6	-	27	6.8 %
36.7	-	26	6.5 %
36.8	-	21	5.3 %
36.9	-	24	6.0 %
37.0	-	20	5.0 %
37.1	-	5	1.3 %
37.2	-	3	0.8 %
37.3	-	3	0.8 %
37.5	-	3	0.8 %
37.6	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.35
- Median: 36.40
- Mode: 36.20
- Minimum: 35.00
- Maximum: 37.60
- Standard Deviation: 0.46

Location: 1327-1330 (width: 4; decimal: 1)
Variable Type: numeric

Q6_TEMP_PMC: Post-challenge Day 6 afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.3	-	1	0.3 %
35.4	-	1	0.3 %
35.5	-	1	0.3 %
35.6	-	4	1.0 %
35.7	-	3	0.8 %
35.8	-	3	0.8 %
35.9	-	9	2.3 %
36.0	-	17	4.3 %
36.1	-	14	3.5 %
36.2	-	20	5.0 %
36.3	-	21	5.3 %
36.4	-	35	8.8 %
36.5	-	47	11.8 %
36.6	-	29	7.3 %
36.7	-	46	11.5 %
36.8	-	47	11.8 %

Value	Label	Unweighted Frequency	%
36.9	-	26	6.5 %
37.0	-	36	9.0 %
37.1	-	13	3.3 %
37.2	-	10	2.5 %
37.3	-	5	1.3 %
37.4	-	8	2.0 %
37.6	-	2	0.5 %
37.7	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.60
- Median: 36.60
- Minimum: 35.30
- Maximum: 37.70
- Standard Deviation: 0.39

Location: 1331-1334 (width: 4; decimal: 1)
Variable Type: numeric

Q6_TEMP_AMC: Post-challenge Day 6 morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.1	-	1	0.3 %
35.2	-	6	1.5 %
35.3	-	3	0.8 %
35.4	-	2	0.5 %
35.5	-	8	2.0 %
35.6	-	15	3.8 %
35.7	-	11	2.8 %
35.8	-	8	2.0 %
35.9	-	15	3.8 %
36.0	-	30	7.5 %
36.1	-	25	6.3 %
36.2	-	33	8.3 %
36.3	-	25	6.3 %
36.4	-	42	10.5 %
36.5	-	47	11.8 %
36.6	-	27	6.8 %
36.7	-	27	6.8 %
36.8	-	23	5.8 %
36.9	-	19	4.8 %

Value	Label	Unweighted Frequency	%
37.0	-	21	5.3 %
37.1	-	5	1.3 %
37.2	-	3	0.8 %
37.3	-	2	0.5 %
37.7	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 36.34
- Median: 36.40
- Mode: 36.50
- Minimum: 35.10
- Maximum: 37.70
- Standard Deviation: 0.45

Location: 1335-1338 (width: 4; decimal: 1)
Variable Type: numeric

Q7_TEMP_PMC: Post-challenge Day 7 afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.3	-	2	0.5 %
35.4	-	2	0.5 %
35.5	-	3	0.8 %
35.6	-	4	1.0 %
35.7	-	2	0.5 %
35.8	-	4	1.0 %
35.9	-	9	2.3 %
36.0	-	9	2.3 %
36.1	-	9	2.3 %
36.2	-	16	4.0 %
36.3	-	12	3.0 %
36.4	-	25	6.3 %
36.5	-	36	9.0 %
36.6	-	19	4.8 %
36.7	-	22	5.5 %
36.8	-	29	7.3 %
36.9	-	12	3.0 %
37.0	-	30	7.5 %
37.1	-	6	1.5 %
37.2	-	9	2.3 %
37.3	-	4	1.0 %

Value	Label	Unweighted Frequency	%
37.4	-	1	0.3 %
37.8	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 36.54
- Median: 36.55
- Mode: 36.50
- Minimum: 35.30
- Maximum: 37.80
- Standard Deviation: 0.43

Location: 1339-1342 (width: 4; decimal: 1)
Variable Type: numeric

Q7_TEMP_AMC: Post-challenge Day 7 morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.2	-	3	0.8 %
35.3	-	6	1.5 %
35.4	-	5	1.3 %
35.5	-	1	0.3 %
35.6	-	9	2.3 %
35.7	-	12	3.0 %
35.8	-	9	2.3 %
35.9	-	8	2.0 %
36.0	-	14	3.5 %
36.1	-	16	4.0 %
36.2	-	26	6.5 %
36.3	-	23	5.8 %
36.4	-	26	6.5 %
36.5	-	26	6.5 %
36.6	-	18	4.5 %
36.7	-	21	5.3 %
36.8	-	18	4.5 %
36.9	-	4	1.0 %
37.0	-	9	2.3 %
37.1	-	2	0.5 %
37.2	-	4	1.0 %
37.3	-	2	0.5 %

Value	Label	Unweighted Frequency	%
37.4	-	2	0.5 %
37.5	-	1	0.3 %
37.8	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: 36.32
- Median: 36.40
- Minimum: 35.20
- Maximum: 37.80
- Standard Deviation: 0.47

Location: 1343-1346 (width: 4; decimal: 1)
Variable Type: numeric

Q8_TEMP_PMC: Post-challenge Day 8 afternoon temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.9	-	3	0.8 %
36.0	-	1	0.3 %
36.1	-	1	0.3 %
36.2	-	2	0.5 %
36.3	-	1	0.3 %
36.4	-	2	0.5 %
36.5	-	1	0.3 %
36.6	-	1	0.3 %
36.7	-	3	0.8 %
36.9	-	2	0.5 %
37.0	-	3	0.8 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 36.46
- Median: 36.45
- Minimum: 35.90
- Maximum: 37.00
- Standard Deviation: 0.39

Location: 1347-1350 (width: 4; decimal: 1)
Variable Type: numeric

Q8_TEMP_AMC: Post-challenge Day 8 morning temperature (Celsius)

Value	Label	Unweighted Frequency	%
35.3	-	2	0.5 %
35.6	-	1	0.3 %
35.9	-	1	0.3 %
36.0	-	1	0.3 %
36.1	-	1	0.3 %
36.3	-	3	0.8 %
36.4	-	2	0.5 %
36.5	-	3	0.8 %
36.8	-	1	0.3 %
36.9	-	1	0.3 %
37.0	-	3	0.8 %
37.1	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: 36.36
- Median: 36.40
- Minimum: 35.30
- Maximum: 37.10
- Standard Deviation: 0.54

Location: 1351-1354 (width: 4; decimal: 1)
Variable Type: numeric

Q_2_PMDIFF: Difference between Day -2 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.5	-	1	0.3 %
-1.4	-	3	0.8 %
-1.2	-	3	0.8 %
-1.1	-	1	0.3 %
-1.0	-	5	1.3 %
-0.9	-	2	0.5 %
-0.8	-	3	0.8 %
-0.7	-	3	0.8 %
-0.6	-	6	1.5 %
-0.5	-	12	3.0 %
-0.4	-	20	5.0 %

Value	Label	Unweighted Frequency	%
-0.3	-	14	3.5 %
-0.2	-	24	6.0 %
-0.1	-	8	2.0 %
0.0	-	13	3.3 %
0.1	-	5	1.3 %
0.2	-	4	1.0 %
0.3	-	1	0.3 %
0.5	-	1	0.3 %
	Missing Data		
.	-	270	67.7 %
	Total	**399**	**100%**

Based upon 129 valid cases out of 399 total cases.

- Mean: -0.36
- Median: -0.30
- Mode: -0.20
- Minimum: -1.50
- Maximum: 0.50
- Standard Deviation: 0.37

Location: 1355-1358 (width: 4; decimal: 1)
Variable Type: numeric

Q_2_AMDIFF: Difference between Day -2 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-2.0	-	3	0.8 %
-1.8	-	1	0.3 %
-1.6	-	3	0.8 %
-1.5	-	7	1.8 %
-1.4	-	7	1.8 %
-1.3	-	2	0.5 %
-1.2	-	7	1.8 %
-1.1	-	7	1.8 %
-1.0	-	13	3.3 %
-0.9	-	8	2.0 %
-0.8	-	6	1.5 %
-0.7	-	6	1.5 %
-0.6	-	10	2.5 %
-0.5	-	20	5.0 %
-0.4	-	9	2.3 %
-0.3	-	5	1.3 %

Value	Label	Unweighted Frequency	%
-0.2	-	7	1.8 %
-0.1	-	2	0.5 %
0.0	-	7	1.8 %
0.1	-	1	0.3 %
0.2	-	1	0.3 %
0.4	-	1	0.3 %
	Missing Data		
.	-	266	66.7 %
	Total	**399**	**100%**

Based upon 133 valid cases out of 399 total cases.

- Mean: -0.77
- Median: -0.70
- Mode: -0.50
- Minimum: -2.00
- Maximum: 0.40
- Standard Deviation: 0.49

Location: 1359-1362 (width: 4; decimal: 1)
Variable Type: numeric

Q_1_PMDIFF: Difference between Day -1 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.6	-	1	0.3 %
-1.5	-	4	1.0 %
-1.4	-	6	1.5 %
-1.3	-	3	0.8 %
-1.2	-	3	0.8 %
-1.1	-	6	1.5 %
-1.0	-	11	2.8 %
-0.9	-	11	2.8 %
-0.8	-	14	3.5 %
-0.7	-	30	7.5 %
-0.6	-	23	5.8 %
-0.5	-	38	9.5 %
-0.4	-	40	10.0 %
-0.3	-	33	8.3 %
-0.2	-	48	12.0 %
-0.1	-	31	7.8 %
0.0	-	38	9.5 %
0.1	-	12	3.0 %

Value	Label	Unweighted Frequency	%
0.2	-	13	3.3 %
0.3	-	7	1.8 %
0.4	-	1	0.3 %
0.5	-	2	0.5 %
0.9	-	1	0.3 %
1.1	-	1	0.3 %
	Missing Data		
.	-	22	5.5 %
	Total	**399**	**100%**

Based upon 377 valid cases out of 399 total cases.

- Mean: -0.39
- Median: -0.40
- Mode: -0.20
- Minimum: -1.60
- Maximum: 1.10
- Standard Deviation: 0.40

Location: 1363-1366 (width: 4; decimal: 1)
Variable Type: numeric

Q_1_AMDIFF: Difference between Day -1 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.9	-	3	0.8 %
-1.8	-	6	1.5 %
-1.7	-	3	0.8 %
-1.6	-	4	1.0 %
-1.5	-	10	2.5 %
-1.4	-	11	2.8 %
-1.3	-	12	3.0 %
-1.2	-	17	4.3 %
-1.1	-	19	4.8 %
-1.0	-	31	7.8 %
-0.9	-	24	6.0 %
-0.8	-	38	9.5 %
-0.7	-	24	6.0 %
-0.6	-	38	9.5 %
-0.5	-	31	7.8 %
-0.4	-	26	6.5 %
-0.3	-	26	6.5 %
-0.2	-	26	6.5 %

Value	Label	Unweighted Frequency	%
-0.1	-	11	2.8 %
0.0	-	12	3.0 %
0.1	-	2	0.5 %
0.2	-	3	0.8 %
0.4	-	2	0.5 %
	Missing Data		
.	-	20	5.0 %
	Total	**399**	**100%**

Based upon 379 valid cases out of 399 total cases.

- Mean: -0.73
- Median: -0.70
- Minimum: -1.90
- Maximum: 0.40
- Standard Deviation: 0.45

Location: 1367-1370 (width: 4; decimal: 1)
Variable Type: numeric

Q0_PMDIFF: Difference between Day 0 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-2.0	-	1	0.3 %
-1.9	-	1	0.3 %
-1.7	-	1	0.3 %
-1.5	-	6	1.5 %
-1.4	-	7	1.8 %
-1.3	-	2	0.5 %
-1.2	-	3	0.8 %
-1.1	-	8	2.0 %
-1.0	-	11	2.8 %
-0.9	-	14	3.5 %
-0.8	-	20	5.0 %
-0.7	-	31	7.8 %
-0.6	-	36	9.0 %
-0.5	-	40	10.0 %
-0.4	-	35	8.8 %
-0.3	-	40	10.0 %
-0.2	-	27	6.8 %
-0.1	-	38	9.5 %
0.0	-	36	9.0 %
0.1	-	12	3.0 %

Value	Label	Unweighted Frequency	%
0.2	-	23	5.8 %
0.3	-	3	0.8 %
0.4	-	2	0.5 %
0.7	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: -0.43
- Median: -0.40
- Minimum: -2.00
- Maximum: 0.70
- Standard Deviation: 0.42

Location: 1371-1374 (width: 4; decimal: 1)
Variable Type: numeric

Q0_AMDIFF: Difference between Day 0 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-2.0	-	3	0.8 %
-1.9	-	4	1.0 %
-1.8	-	5	1.3 %
-1.7	-	8	2.0 %
-1.6	-	8	2.0 %
-1.5	-	8	2.0 %
-1.4	-	12	3.0 %
-1.3	-	5	1.3 %
-1.2	-	17	4.3 %
-1.1	-	14	3.5 %
-1.0	-	30	7.5 %
-0.9	-	21	5.3 %
-0.8	-	33	8.3 %
-0.7	-	31	7.8 %
-0.6	-	42	10.5 %
-0.5	-	46	11.5 %
-0.4	-	31	7.8 %
-0.3	-	25	6.3 %
-0.2	-	18	4.5 %
-0.1	-	11	2.8 %
0.0	-	16	4.0 %

Value	Label	Unweighted Frequency	%
0.1	-	5	1.3 %
0.2	-	3	0.8 %
0.3	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.72
- Median: -0.60
- Mode: -0.50
- Minimum: -2.00
- Maximum: 0.30
- Standard Deviation: 0.47

Location: 1375-1378 (width: 4; decimal: 1)
Variable Type: numeric

Q1_PMDIFF: Difference between Day 1 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.5	-	3	0.8 %
-1.4	-	2	0.5 %
-1.3	-	4	1.0 %
-1.2	-	7	1.8 %
-1.1	-	11	2.8 %
-1.0	-	8	2.0 %
-0.9	-	13	3.3 %
-0.8	-	26	6.5 %
-0.7	-	26	6.5 %
-0.6	-	33	8.3 %
-0.5	-	34	8.5 %
-0.4	-	41	10.3 %
-0.3	-	40	10.0 %
-0.2	-	39	9.8 %
-0.1	-	35	8.8 %
0.0	-	39	9.8 %
0.1	-	18	4.5 %
0.2	-	10	2.5 %
0.3	-	5	1.3 %
0.4	-	3	0.8 %
0.8	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: -0.40
- Median: -0.40
- Mode: -0.40
- Minimum: -1.50
- Maximum: 0.80
- Standard Deviation: 0.38

Location: 1379-1382 (width: 4; decimal: 1)
Variable Type: numeric

Q1_AMDIFF: Difference between Day 1 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-2.0	-	4	1.0 %
-1.9	-	2	0.5 %
-1.8	-	3	0.8 %
-1.7	-	6	1.5 %
-1.6	-	6	1.5 %
-1.5	-	10	2.5 %
-1.4	-	11	2.8 %
-1.3	-	8	2.0 %
-1.2	-	13	3.3 %
-1.1	-	14	3.5 %
-1.0	-	29	7.3 %
-0.9	-	34	8.5 %
-0.8	-	34	8.5 %
-0.7	-	24	6.0 %
-0.6	-	33	8.3 %
-0.5	-	40	10.0 %
-0.4	-	36	9.0 %
-0.3	-	39	9.8 %
-0.2	-	17	4.3 %
-0.1	-	14	3.5 %
0.0	-	10	2.5 %
0.1	-	6	1.5 %
0.2	-	4	1.0 %
0.4	-	1	0.3 %
0.7	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.70
- Median: -0.60
- Mode: -0.50
- Minimum: -2.00
- Maximum: 0.70
- Standard Deviation: 0.46

Location: 1383-1386 (width: 4; decimal: 1)
Variable Type: numeric

Q2_PMDIFF: Difference between Day 2 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.6	-	1	0.3 %
-1.5	-	2	0.5 %
-1.4	-	3	0.8 %
-1.3	-	5	1.3 %
-1.2	-	6	1.5 %
-1.1	-	9	2.3 %
-1.0	-	14	3.5 %
-0.9	-	9	2.3 %
-0.8	-	15	3.8 %
-0.7	-	26	6.5 %
-0.6	-	24	6.0 %
-0.5	-	42	10.5 %
-0.4	-	41	10.3 %
-0.3	-	39	9.8 %
-0.2	-	48	12.0 %
-0.1	-	31	7.8 %
0.0	-	38	9.5 %
0.1	-	20	5.0 %
0.2	-	11	2.8 %
0.3	-	5	1.3 %
0.4	-	8	2.0 %
0.5	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.38
- Median: -0.30
- Mode: -0.20
- Minimum: -1.60
- Maximum: 0.50

- Standard Deviation: 0.39

Location: 1387-1390 (width: 4; decimal: 1)
Variable Type: numeric

Q2_AMDIFF: Difference between Day 2 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-2.1	-	1	0.3 %
-2.0	-	3	0.8 %
-1.9	-	1	0.3 %
-1.8	-	3	0.8 %
-1.7	-	3	0.8 %
-1.6	-	3	0.8 %
-1.5	-	6	1.5 %
-1.4	-	13	3.3 %
-1.3	-	10	2.5 %
-1.2	-	15	3.8 %
-1.1	-	14	3.5 %
-1.0	-	35	8.8 %
-0.9	-	26	6.5 %
-0.8	-	31	7.8 %
-0.7	-	23	5.8 %
-0.6	-	29	7.3 %
-0.5	-	39	9.8 %
-0.4	-	38	9.5 %
-0.3	-	35	8.8 %
-0.2	-	18	4.5 %
-0.1	-	19	4.8 %
0.0	-	24	6.0 %
0.1	-	5	1.3 %
0.2	-	2	0.5 %
0.4	-	2	0.5 %
0.6	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.66
- Median: -0.60
- Mode: -0.50
- Minimum: -2.10
- Maximum: 0.60
- Standard Deviation: 0.46

Location: 1391-1394 (width: 4; decimal: 1)
Variable Type: numeric

Q3_PMDIFF: Difference between Day 3 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.8	-	2	0.5 %
-1.7	-	2	0.5 %
-1.6	-	5	1.3 %
-1.5	-	1	0.3 %
-1.4	-	5	1.3 %
-1.3	-	3	0.8 %
-1.2	-	5	1.3 %
-1.1	-	5	1.3 %
-1.0	-	15	3.8 %
-0.9	-	10	2.5 %
-0.8	-	17	4.3 %
-0.7	-	14	3.5 %
-0.6	-	25	6.3 %
-0.5	-	50	12.5 %
-0.4	-	29	7.3 %
-0.3	-	49	12.3 %
-0.2	-	42	10.5 %
-0.1	-	30	7.5 %
0.0	-	37	9.3 %
0.1	-	17	4.3 %
0.2	-	16	4.0 %
0.3	-	6	1.5 %
0.4	-	8	2.0 %
0.5	-	2	0.5 %
0.6	-	3	0.8 %
0.9	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.38
- Median: -0.30
- Mode: -0.50
- Minimum: -1.80
- Maximum: 0.90
- Standard Deviation: 0.44

Location: 1395-1398 (width: 4; decimal: 1)
Variable Type: numeric

Q3_AMDIFF: Difference between Day 3 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-2.1	-	1	0.3 %
-2.0	-	2	0.5 %
-1.9	-	2	0.5 %
-1.8	-	2	0.5 %
-1.7	-	4	1.0 %
-1.6	-	2	0.5 %
-1.5	-	9	2.3 %
-1.4	-	6	1.5 %
-1.3	-	15	3.8 %
-1.2	-	13	3.3 %
-1.1	-	12	3.0 %
-1.0	-	43	10.8 %
-0.9	-	18	4.5 %
-0.8	-	33	8.3 %
-0.7	-	31	7.8 %
-0.6	-	35	8.8 %
-0.5	-	39	9.8 %
-0.4	-	33	8.3 %
-0.3	-	27	6.8 %
-0.2	-	29	7.3 %
-0.1	-	13	3.3 %
0.0	-	16	4.0 %
0.1	-	3	0.8 %
0.2	-	4	1.0 %
0.3	-	3	0.8 %
0.4	-	2	0.5 %
0.6	-	1	0.3 %
1.1	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.67
- Median: -0.60
- Mode: -1.00
- Minimum: -2.10
- Maximum: 1.10
- Standard Deviation: 0.46

Location: 1399-1402 (width: 4; decimal: 1)
Variable Type: numeric

Q4_PMDIFF: Difference between Day 4 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.8	-	1	0.3 %
-1.6	-	1	0.3 %
-1.5	-	6	1.5 %
-1.4	-	1	0.3 %
-1.3	-	3	0.8 %
-1.2	-	5	1.3 %
-1.0	-	8	2.0 %
-0.9	-	10	2.5 %
-0.8	-	33	8.3 %
-0.7	-	21	5.3 %
-0.6	-	27	6.8 %
-0.5	-	50	12.5 %
-0.4	-	44	11.0 %
-0.3	-	32	8.0 %
-0.2	-	36	9.0 %
-0.1	-	27	6.8 %
0.0	-	42	10.5 %
0.1	-	24	6.0 %
0.2	-	12	3.0 %
0.3	-	4	1.0 %
0.4	-	8	2.0 %
0.5	-	2	0.5 %
0.7	-	1	0.3 %
1.5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.37
- Median: -0.40
- Mode: -0.50
- Minimum: -1.80
- Maximum: 1.50
- Standard Deviation: 0.41

Location: 1403-1406 (width: 4; decimal: 1)
Variable Type: numeric

Q4_AMDIFF: Difference between Day 4 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-2.0	-	2	0.5 %
-1.9	-	1	0.3 %
-1.8	-	3	0.8 %
-1.7	-	4	1.0 %
-1.6	-	6	1.5 %
-1.5	-	8	2.0 %
-1.4	-	13	3.3 %
-1.3	-	5	1.3 %
-1.2	-	18	4.5 %
-1.1	-	13	3.3 %
-1.0	-	31	7.8 %
-0.9	-	24	6.0 %
-0.8	-	39	9.8 %
-0.7	-	26	6.5 %
-0.6	-	40	10.0 %
-0.5	-	42	10.5 %
-0.4	-	27	6.8 %
-0.3	-	28	7.0 %
-0.2	-	21	5.3 %
-0.1	-	9	2.3 %
0.0	-	18	4.5 %
0.1	-	5	1.3 %
0.2	-	6	1.5 %
0.3	-	5	1.3 %
0.4	-	1	0.3 %
0.5	-	1	0.3 %
0.6	-	2	0.5 %
0.8	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.67
- Median: -0.60
- Mode: -0.50
- Minimum: -2.00
- Maximum: 0.80
- Standard Deviation: 0.47

Location: 1407-1410 (width: 4; decimal: 1)
Variable Type: numeric

Q5_PMDIFF: Difference between Day 5 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.8	-	1	0.3 %
-1.7	-	1	0.3 %
-1.5	-	4	1.0 %
-1.4	-	2	0.5 %
-1.3	-	5	1.3 %
-1.2	-	9	2.3 %
-1.1	-	5	1.3 %
-1.0	-	17	4.3 %
-0.9	-	12	3.0 %
-0.8	-	24	6.0 %
-0.7	-	17	4.3 %
-0.6	-	29	7.3 %
-0.5	-	44	11.0 %
-0.4	-	39	9.8 %
-0.3	-	35	8.8 %
-0.2	-	39	9.8 %
-0.1	-	39	9.8 %
0.0	-	40	10.0 %
0.1	-	13	3.3 %
0.2	-	10	2.5 %
0.3	-	4	1.0 %
0.4	-	2	0.5 %
0.5	-	2	0.5 %
0.6	-	1	0.3 %
0.9	-	2	0.5 %
1.5	-	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: -0.41
- Median: -0.40
- Mode: -0.50
- Minimum: -1.80
- Maximum: 1.50
- Standard Deviation: 0.42

Location: 1411-1414 (width: 4; decimal: 1)
Variable Type: numeric

Q5_AMDIFF: Difference between Day 5 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-2.0	-	3	0.8 %
-1.9	-	1	0.3 %
-1.8	-	2	0.5 %
-1.7	-	1	0.3 %
-1.6	-	6	1.5 %
-1.5	-	10	2.5 %
-1.4	-	11	2.8 %
-1.3	-	7	1.8 %
-1.2	-	9	2.3 %
-1.1	-	13	3.3 %
-1.0	-	29	7.3 %
-0.9	-	27	6.8 %
-0.8	-	43	10.8 %
-0.7	-	35	8.8 %
-0.6	-	35	8.8 %
-0.5	-	34	8.5 %
-0.4	-	27	6.8 %
-0.3	-	26	6.5 %
-0.2	-	21	5.3 %
-0.1	-	24	6.0 %
0.0	-	20	5.0 %
0.1	-	5	1.3 %
0.2	-	3	0.8 %
0.3	-	3	0.8 %
0.5	-	3	0.8 %
0.6	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.65
- Median: -0.60
- Mode: -0.80
- Minimum: -2.00
- Maximum: 0.60
- Standard Deviation: 0.46

Location: 1415-1418 (width: 4; decimal: 1)
Variable Type: numeric

Q6_PMDIFF: Difference between Day 6 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.7	-	1	0.3 %
-1.6	-	1	0.3 %
-1.5	-	1	0.3 %
-1.4	-	4	1.0 %
-1.3	-	3	0.8 %
-1.2	-	3	0.8 %
-1.1	-	9	2.3 %
-1.0	-	17	4.3 %
-0.9	-	14	3.5 %
-0.8	-	20	5.0 %
-0.7	-	21	5.3 %
-0.6	-	35	8.8 %
-0.5	-	47	11.8 %
-0.4	-	29	7.3 %
-0.3	-	46	11.5 %
-0.2	-	47	11.8 %
-0.1	-	26	6.5 %
0.0	-	36	9.0 %
0.1	-	13	3.3 %
0.2	-	10	2.5 %
0.3	-	5	1.3 %
0.4	-	8	2.0 %
0.6	-	2	0.5 %
0.7	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.40
- Median: -0.40
- Minimum: -1.70
- Maximum: 0.70
- Standard Deviation: 0.39

Location: 1419-1422 (width: 4; decimal: 1)
Variable Type: numeric

Q6_AMDIFF: Difference between Day 6 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.9	-	1	0.3 %
-1.8	-	6	1.5 %
-1.7	-	3	0.8 %

Value	Label	Unweighted Frequency	%
-1.6	-	2	0.5 %
-1.5	-	8	2.0 %
-1.4	-	15	3.8 %
-1.3	-	11	2.8 %
-1.2	-	8	2.0 %
-1.1	-	15	3.8 %
-1.0	-	30	7.5 %
-0.9	-	25	6.3 %
-0.8	-	33	8.3 %
-0.7	-	25	6.3 %
-0.6	-	42	10.5 %
-0.5	-	47	11.8 %
-0.4	-	27	6.8 %
-0.3	-	27	6.8 %
-0.2	-	23	5.8 %
-0.1	-	19	4.8 %
0.0	-	21	5.3 %
0.1	-	5	1.3 %
0.2	-	3	0.8 %
0.3	-	2	0.5 %
0.7	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: -0.66
- Median: -0.60
- Mode: -0.50
- Minimum: -1.90
- Maximum: 0.70
- Standard Deviation: 0.45

Location: 1423-1426 (width: 4; decimal: 1)
Variable Type: numeric

Q7_PMDIFF: Difference between Day 7 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.7	-	2	0.5 %
-1.6	-	2	0.5 %
-1.5	-	3	0.8 %
-1.4	-	4	1.0 %
-1.3	-	2	0.5 %

Value	Label	Unweighted Frequency	%
-1.2	-	4	1.0 %
-1.1	-	9	2.3 %
-1.0	-	9	2.3 %
-0.9	-	9	2.3 %
-0.8	-	16	4.0 %
-0.7	-	12	3.0 %
-0.6	-	25	6.3 %
-0.5	-	36	9.0 %
-0.4	-	19	4.8 %
-0.3	-	22	5.5 %
-0.2	-	29	7.3 %
-0.1	-	12	3.0 %
0.0	-	30	7.5 %
0.1	-	6	1.5 %
0.2	-	9	2.3 %
0.3	-	4	1.0 %
0.4	-	1	0.3 %
0.8	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: -0.46
- Median: -0.45
- Mode: -0.50
- Minimum: -1.70
- Maximum: 0.80
- Standard Deviation: 0.43

Location: 1427-1430 (width: 4; decimal: 1)
Variable Type: numeric

Q7_AMDIFF: Difference between Day 7 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.8	-	3	0.8 %
-1.7	-	6	1.5 %
-1.6	-	5	1.3 %
-1.5	-	1	0.3 %
-1.4	-	9	2.3 %
-1.3	-	12	3.0 %

Value	Label	Unweighted Frequency	%
-1.2	-	9	2.3 %
-1.1	-	8	2.0 %
-1.0	-	14	3.5 %
-0.9	-	16	4.0 %
-0.8	-	26	6.5 %
-0.7	-	23	5.8 %
-0.6	-	26	6.5 %
-0.5	-	26	6.5 %
-0.4	-	18	4.5 %
-0.3	-	21	5.3 %
-0.2	-	18	4.5 %
-0.1	-	4	1.0 %
0.0	-	9	2.3 %
0.1	-	2	0.5 %
0.2	-	4	1.0 %
0.3	-	2	0.5 %
0.4	-	2	0.5 %
0.5	-	1	0.3 %
0.8	-	1	0.3 %
	Missing Data		
.	-	133	33.3 %
	Total	**399**	**100%**

Based upon 266 valid cases out of 399 total cases.

- Mean: -0.68
- Median: -0.60
- Minimum: -1.80
- Maximum: 0.80
- Standard Deviation: 0.47

Location: 1431-1434 (width: 4; decimal: 1)
Variable Type: numeric

Q8_PMDIFF: Difference between Day 8 pm temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.1	-	3	0.8 %
-1.0	-	1	0.3 %
-0.9	-	1	0.3 %
-0.8	-	2	0.5 %
-0.7	-	1	0.3 %
-0.6	-	2	0.5 %

Value	Label	Unweighted Frequency	%
-0.5	-	1	0.3 %
-0.4	-	1	0.3 %
-0.3	-	3	0.8 %
-0.1	-	2	0.5 %
0.0	-	3	0.8 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: -0.54
- Median: -0.55
- Minimum: -1.10
- Maximum: 0.00
- Standard Deviation: 0.39

Location: 1435-1438 (width: 4; decimal: 1)
Variable Type: numeric

Q8_AMDIFF: Difference between Day 8 am temp and normal (37 degrees Celsius)

Value	Label	Unweighted Frequency	%
-1.7	-	2	0.5 %
-1.4	-	1	0.3 %
-1.1	-	1	0.3 %
-1.0	-	1	0.3 %
-0.9	-	1	0.3 %
-0.7	-	3	0.8 %
-0.6	-	2	0.5 %
-0.5	-	3	0.8 %
-0.2	-	1	0.3 %
-0.1	-	1	0.3 %
0.0	-	3	0.8 %
0.1	-	1	0.3 %
	Missing Data		
.	-	379	95.0 %
	Total	**399**	**100%**

Based upon 20 valid cases out of 399 total cases.

- Mean: -0.64
- Median: -0.60
- Minimum: -1.70

- Maximum: 0.10
- Standard Deviation: 0.54

Location: 1439-1442 (width: 4; decimal: 1)
Variable Type: numeric

PRE_SBP: Baseline Systolic BP (pre-challenge)

Value	Label	Unweighted Frequency	%
90	-	6	1.5 %
95	-	2	0.5 %
100	-	47	11.8 %
105	-	6	1.5 %
110	-	114	28.6 %
115	-	24	6.0 %
120	-	94	23.6 %
125	-	15	3.8 %
130	-	50	12.5 %
134	-	1	0.3 %
135	-	6	1.5 %
140	-	21	5.3 %
145	-	1	0.3 %
150	-	9	2.3 %
160	-	2	0.5 %
180	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 117.53
- Median: 120.00
- Mode: 110.00
- Minimum: 90.00
- Maximum: 180.00
- Standard Deviation: 12.99

Location: 1443-1445 (width: 3; decimal: 0)
Variable Type: numeric

PRE_DBP: Baseline Diastolic BP (pre-challenge)

Value	Label	Unweighted Frequency	%
55	-	1	0.3 %
60	-	5	1.3 %
65	-	22	5.5 %
70	-	55	13.8 %

Value	Label	Unweighted Frequency	%
75	-	75	18.8 %
80	-	132	33.1 %
85	-	50	12.5 %
90	-	30	7.5 %
95	-	9	2.3 %
100	-	9	2.3 %
110	-	7	1.8 %
115	-	3	0.8 %
120	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 79.60
- Median: 80.00
- Mode: 80.00
- Minimum: 55.00
- Maximum: 120.00
- Standard Deviation: 9.55

Location: 1446-1448 (width: 3; decimal: 0)
Variable Type: numeric

PRE_PLSP: Baseline Pulse Pressure (pre-challenge)

Value	Label	Unweighted Frequency	%
20	-	9	2.3 %
25	-	24	6.0 %
30	-	84	21.1 %
35	-	74	18.5 %
40	-	100	25.1 %
44	-	1	0.3 %
45	-	57	14.3 %
50	-	33	8.3 %
55	-	10	2.5 %
60	-	4	1.0 %
65	-	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 37.93
- Median: 40.00
- Mode: 40.00

- Minimum: 20.00
- Maximum: 65.00
- Standard Deviation: 8.39

Location: 1449-1450 (width: 2; decimal: 0)
Variable Type: numeric

PRE_MAP: Baseline Mean Arterial Pressure (pre-challenge)

Value	Label	Unweighted Frequency	%
70.00000000000	-	3	0.8 %
73.33333333334	-	3	0.8 %
76.66666666667	-	12	3.0 %
78.33333333334	-	4	1.0 %
80.00000000000	-	26	6.5 %
81.66666666667	-	2	0.5 %
83.33333333334	-	38	9.5 %
85.00000000000	-	5	1.3 %
86.66666666667	-	41	10.3 %
88.33333333334	-	6	1.5 %
90.00000000000	-	67	16.8 %
91.66666666667	-	9	2.3 %
93.33333333334	-	47	11.8 %
95.00000000000	-	14	3.5 %
96.66666666667	-	38	9.5 %
98.33333333334	-	7	1.8 %
100.00000000000	-	18	4.5 %
101.66666666667	-	4	1.0 %
103.33333333334	-	18	4.5 %
104.66666666667	-	1	0.3 %
105.00000000000	-	1	0.3 %
106.66666666667	-	9	2.3 %
108.33333333334	-	1	0.3 %
110.00000000000	-	7	1.8 %
113.33333333334	-	5	1.3 %
116.66666666667	-	2	0.5 %
118.33333333334	-	1	0.3 %
120.00000000000	-	3	0.8 %
123.33333333334	-	3	0.8 %
126.66666666667	-	1	0.3 %
130.00000000000	-	1	0.3 %
133.33333333334	-	1	0.3 %
136.66666666668	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 92.24227234754
- Median: 90.00000000000
- Mode: 90.00000000000
- Minimum: 70.00000000000
- Maximum: 136.66666666668
- Standard Deviation: 10.07552749702

Location: 1451-1465 (width: 15; decimal: 11)
Variable Type: numeric

CBC_ABSNEUT: CBC: absolute neutrophil count (10**3 cells/microliter)

Value	Label	Unweighted Frequency	%
1.00	-	1	0.3 %
1.40	-	1	0.3 %
1.60	-	3	0.8 %
1.70	-	2	0.5 %
1.80	-	3	0.8 %
1.90	-	7	1.8 %
2.00	-	11	2.8 %
2.10	-	9	2.3 %
2.20	-	20	5.0 %
2.30	-	16	4.0 %
2.40	-	17	4.3 %
2.45	-	1	0.3 %
2.50	-	10	2.5 %
2.60	-	8	2.0 %
2.70	-	17	4.3 %
2.80	-	14	3.5 %
2.90	-	24	6.0 %
3.00	-	17	4.3 %
3.10	-	13	3.3 %
3.20	-	13	3.3 %
3.30	-	14	3.5 %
3.40	-	7	1.8 %
3.50	-	10	2.5 %
3.60	-	9	2.3 %
3.70	-	8	2.0 %
3.80	-	8	2.0 %

Value	Label	Unweighted Frequency	%
3.90	-	14	3.5 %
4.00	-	10	2.5 %
4.10	-	9	2.3 %
4.20	-	3	0.8 %
4.30	-	7	1.8 %
4.35	-	1	0.3 %
4.40	-	8	2.0 %
4.50	-	9	2.3 %
4.60	-	8	2.0 %
4.70	-	4	1.0 %
4.80	-	12	3.0 %
5.00	-	1	0.3 %
5.10	-	6	1.5 %
5.20	-	3	0.8 %
5.30	-	7	1.8 %
5.40	-	3	0.8 %
5.50	-	3	0.8 %
5.60	-	4	1.0 %
5.70	-	5	1.3 %
5.80	-	2	0.5 %
5.90	-	1	0.3 %
6.00	-	1	0.3 %
6.20	-	3	0.8 %
6.30	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.49
- Median: 3.20
- Mode: 2.90
- Minimum: 1.00
- Maximum: 9.60
- Standard Deviation: 1.25

Location: 1466-1469 (width: 4; decimal: 2)
Variable Type: numeric

CBC_ABSMONO: CBC: absolute monocyte count (10**3 cells/microliter)

Value	Label	Unweighted Frequency	%
0.1	-	2	0.5 %
0.2	-	17	4.3 %
0.3	-	51	12.8 %
0.4	-	108	27.1 %
0.5	-	88	22.1 %
0.6	-	73	18.3 %
0.7	-	33	8.3 %
0.8	-	11	2.8 %
0.9	-	10	2.5 %
1.0	-	2	0.5 %
1.3	-	1	0.3 %
1.9	-	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 0.49
- Median: 0.50
- Mode: 0.40
- Minimum: 0.10
- Maximum: 1.90
- Standard Deviation: 0.18

Location: 1470-1472 (width: 3; decimal: 1)
Variable Type: numeric

CBC_ABSLYM: CBC: absolute lymphocyte count (10**3 cells/microliter)

Value	Label	Unweighted Frequency	%
1.0	-	3	0.8 %
1.1	-	3	0.8 %
1.2	-	10	2.5 %
1.3	-	10	2.5 %
1.4	-	21	5.3 %
1.5	-	31	7.8 %
1.6	-	32	8.0 %
1.7	-	18	4.5 %
1.8	-	30	7.5 %
1.9	-	42	10.5 %
2.0	-	32	8.0 %
2.1	-	24	6.0 %

Value	Label	Unweighted Frequency	%
2.2	-	24	6.0 %
2.3	-	23	5.8 %
2.4	-	14	3.5 %
2.5	-	19	4.8 %
2.6	-	9	2.3 %
2.7	-	9	2.3 %
2.8	-	6	1.5 %
2.9	-	5	1.3 %
3.0	-	8	2.0 %
3.1	-	3	0.8 %
3.2	-	5	1.3 %
3.3	-	4	1.0 %
3.4	-	4	1.0 %
3.6	-	2	0.5 %
3.9	-	1	0.3 %
4.1	-	1	0.3 %
4.2	-	1	0.3 %
4.4	-	1	0.3 %
4.6	-	1	0.3 %
4.9	-	1	0.3 %
5.4	-	1	0.3 %
5.6	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.06
- Median: 1.90
- Mode: 1.90
- Minimum: 1.00
- Maximum: 5.60
- Standard Deviation: 0.64

Location: 1473-1475 (width: 3; decimal: 1)
Variable Type: numeric

CBC_WBC: CBC: total white blood cell count (10**3 cells/microliter)

Value	Label	Unweighted Frequency	%
3.00	-	1	0.3 %
3.10	-	1	0.3 %
3.30	-	1	0.3 %
3.40	-	1	0.3 %

Value	Label	Unweighted Frequency	%
3.50	-	1	0.3 %
3.60	-	3	0.8 %
3.70	-	3	0.8 %
3.80	-	3	0.8 %
3.90	-	8	2.0 %
4.00	-	6	1.5 %
4.10	-	10	2.5 %
4.20	-	9	2.3 %
4.30	-	12	3.0 %
4.35	-	1	0.3 %
4.40	-	6	1.5 %
4.50	-	5	1.3 %
4.60	-	7	1.8 %
4.70	-	12	3.0 %
4.80	-	14	3.5 %
4.90	-	8	2.0 %
5.00	-	10	2.5 %
5.10	-	15	3.8 %
5.20	-	15	3.8 %
5.30	-	10	2.5 %
5.40	-	7	1.8 %
5.50	-	10	2.5 %
5.60	-	10	2.5 %
5.70	-	12	3.0 %
5.80	-	12	3.0 %
5.90	-	6	1.5 %
6.00	-	13	3.3 %
6.10	-	3	0.8 %
6.15	-	1	0.3 %
6.20	-	12	3.0 %
6.30	-	5	1.3 %
6.40	-	12	3.0 %
6.50	-	5	1.3 %
6.60	-	6	1.5 %
6.70	-	4	1.0 %
6.80	-	6	1.5 %
6.90	-	4	1.0 %
7.00	-	7	1.8 %
7.10	-	8	2.0 %

Value	Label	Unweighted Frequency	%
7.20	-	5	1.3 %
7.30	-	3	0.8 %
7.40	-	5	1.3 %
7.50	-	5	1.3 %
7.60	-	6	1.5 %
7.70	-	1	0.3 %
7.80	-	3	0.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 397 valid cases out of 399 total cases.

- Mean: 6.05
- Median: 5.70
- Minimum: 3.00
- Maximum: 12.30
- Standard Deviation: 1.67

Location: 1476-1480 (width: 5; decimal: 2)
Variable Type: numeric

CBC_PCTLYM: CBC: % WBCs that are lymphocytes (range: 0-99)

Value	Label	Unweighted Frequency	%
11.702127659574	-	1	0.3 %
13.934426229508	-	1	0.3 %
16.666666666667	-	1	0.3 %
17.543859649123	-	1	0.3 %
18.666666666667	-	2	0.5 %
18.867924528302	-	1	0.3 %
19.047619047619	-	1	0.3 %
19.736842105263	-	1	0.3 %
20.000000000000	-	1	0.3 %
20.175438596491	-	1	0.3 %
20.289855072464	-	1	0.3 %
20.408163265306	-	1	0.3 %
21.518987341772	-	1	0.3 %
22.058823529412	-	1	0.3 %
22.222222222222	-	1	0.3 %
22.448979591837	-	1	0.3 %

Value	Label	Unweighted Frequency	%
22.680412371134	-	1	0.3 %
22.807017543860	-	1	0.3 %
23.170731707317	-	1	0.3 %
23.404255319149	-	1	0.3 %
23.529411764706	-	1	0.3 %
23.728813559322	-	1	0.3 %
23.880597014925	-	1	0.3 %
24.074074074074	-	1	0.3 %
24.137931034483	-	1	0.3 %
24.285714285714	-	1	0.3 %
24.324324324324	-	1	0.3 %
24.590163934426	-	2	0.5 %
25.000000000000	-	5	1.3 %
25.301204819277	-	1	0.3 %
25.316455696202	-	1	0.3 %
25.352112676056	-	2	0.5 %
25.454545454545	-	1	0.3 %
25.714285714286	-	1	0.3 %
25.773195876289	-	1	0.3 %
25.806451612903	-	1	0.3 %
26.016260162602	-	1	0.3 %
26.027397260274	-	1	0.3 %
26.315789473684	-	1	0.3 %
26.666666666667	-	3	0.8 %
26.760563380282	-	1	0.3 %
26.785714285714	-	1	0.3 %
26.865671641791	-	1	0.3 %
26.881720430108	-	2	0.5 %
27.027027027027	-	1	0.3 %
27.058823529412	-	1	0.3 %
27.160493827160	-	1	0.3 %
27.272727272727	-	2	0.5 %
27.380952380952	-	1	0.3 %
27.419354838710	-	2	0.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 397 valid cases out of 399 total cases.

- Mean: 34.789499340984
- Median: 34.375000000000
- Mode: 33.333333333333
- Minimum: 11.702127659574
- Maximum: 67.469879518072
- Standard Deviation: 7.477402589683

Location: 1481-1495 (width: 15; decimal: 12)
Variable Type: numeric

CBC_PCTMONO: CBC: % WBCs that are monocytes (range: 0-99)

Value	Label	Unweighted Frequency	%
1.923076923077	-	1	0.3 %
2.272727272727	-	1	0.3 %
2.531645569620	-	1	0.3 %
2.912621359223	-	1	0.3 %
3.030303030303	-	1	0.3 %
3.252032520325	-	1	0.3 %
3.448275862069	-	1	0.3 %
3.703703703704	-	1	0.3 %
3.846153846154	-	1	0.3 %
3.921568627451	-	1	0.3 %
4.054054054054	-	1	0.3 %
4.081632653061	-	3	0.8 %
4.225352112676	-	1	0.3 %
4.255319148936	-	2	0.5 %
4.477611940299	-	1	0.3 %
4.651162790698	-	1	0.3 %
4.705882352941	-	1	0.3 %
4.761904761905	-	1	0.3 %
4.838709677419	-	1	0.3 %
4.878048780488	-	1	0.3 %
4.938271604938	-	2	0.5 %
5.000000000000	-	3	0.8 %
5.063291139240	-	1	0.3 %
5.128205128205	-	1	0.3 %
5.194805194805	-	1	0.3 %
5.208333333333	-	1	0.3 %
5.263157894737	-	2	0.5 %

Value	Label	Unweighted Frequency	%
5.454545454545	-	1	0.3 %
5.479452054794	-	1	0.3 %
5.555555555556	-	2	0.5 %
5.617977528090	-	1	0.3 %
5.633802816901	-	3	0.8 %
5.660377358491	-	2	0.5 %
5.691056910569	-	1	0.3 %
5.714285714286	-	2	0.5 %
5.769230769231	-	2	0.5 %
5.797101449275	-	1	0.3 %
5.813953488372	-	1	0.3 %
5.882352941176	-	5	1.3 %
5.952380952381	-	1	0.3 %
6.000000000000	-	2	0.5 %
6.024096385542	-	2	0.5 %
6.060606060606	-	2	0.5 %
6.122448979592	-	3	0.8 %
6.153846153846	-	2	0.5 %
6.172839506173	-	1	0.3 %
6.185567010309	-	1	0.3 %
6.250000000000	-	9	2.3 %
6.329113924051	-	1	0.3 %
6.349206349206	-	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 397 valid cases out of 399 total cases.

- Mean: 8.308179897273
- Median: 8.000000000000
- Mode: 8.333333333333
- Minimum: 1.923076923077
- Maximum: 27.142857142857
- Standard Deviation: 2.517094800766

Location: 1496-1510 (width: 15; decimal: 12)
Variable Type: numeric

CBC_PCTNEUT: CBC: % WBCs that are neutrophils (range: 0-99)

Value	Label	Unweighted Frequency	%
24.096385542169	-	1	0.3 %
33.333333333333	-	1	0.3 %
36.170212765957	-	1	0.3 %
39.622641509434	-	1	0.3 %
40.740740740741	-	1	0.3 %
41.071428571429	-	1	0.3 %
41.176470588235	-	1	0.3 %
41.304347826087	-	1	0.3 %
41.666666666667	-	1	0.3 %
41.860465116279	-	1	0.3 %
42.187500000000	-	1	0.3 %
42.307692307692	-	1	0.3 %
42.592592592593	-	1	0.3 %
42.857142857143	-	1	0.3 %
43.137254901961	-	1	0.3 %
43.243243243243	-	1	0.3 %
43.396226415094	-	1	0.3 %
43.529411764706	-	1	0.3 %
43.548387096774	-	1	0.3 %
44.186046511628	-	1	0.3 %
44.230769230769	-	1	0.3 %
44.444444444444	-	3	0.8 %
44.642857142857	-	1	0.3 %
44.897959183673	-	1	0.3 %
45.098039215686	-	1	0.3 %
45.161290322581	-	1	0.3 %
45.454545454545	-	2	0.5 %
45.652173913043	-	1	0.3 %
46.000000000000	-	1	0.3 %
46.153846153846	-	2	0.5 %
46.341463414634	-	1	0.3 %
46.511627906977	-	1	0.3 %
46.551724137931	-	1	0.3 %
46.774193548387	-	1	0.3 %
46.808510638298	-	1	0.3 %
47.058823529412	-	2	0.5 %
47.222222222222	-	1	0.3 %
47.272727272727	-	1	0.3 %
47.619047619048	-	1	0.3 %

Value	Label	Unweighted Frequency	%
47.826086956522	-	2	0.5 %
47.916666666667	-	2	0.5 %
48.000000000000	-	1	0.3 %
48.076923076923	-	1	0.3 %
48.275862068965	-	1	0.3 %
48.529411764706	-	1	0.3 %
48.717948717949	-	1	0.3 %
48.780487804878	-	1	0.3 %
48.936170212766	-	1	0.3 %
48.979591836735	-	1	0.3 %
49.090909090909	-	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 397 valid cases out of 399 total cases.

- Mean: 56.902320761742
- Minimum: 24.096385542169
- Maximum: 84.042553191489
- Standard Deviation: 7.763217402368

Location: 1511-1525 (width: 15; decimal: 12)
Variable Type: numeric

DOB_YEAR: date of birth (year)

Value	Label	Unweighted Frequency	%
1933	-	2	0.5 %
1934	-	1	0.3 %
1935	-	3	0.8 %
1936	-	10	2.5 %
1937	-	4	1.0 %
1938	-	10	2.5 %
1939	-	18	4.5 %
1940	-	17	4.3 %
1941	-	12	3.0 %
1942	-	13	3.3 %
1943	-	13	3.3 %
1944	-	15	3.8 %

Value	Label	Unweighted Frequency	%
1945	-	14	3.5 %
1946	-	13	3.3 %
1947	-	10	2.5 %
1948	-	12	3.0 %
1949	-	7	1.8 %
1950	-	2	0.5 %
1951	-	5	1.3 %
1952	-	11	2.8 %
1953	-	10	2.5 %
1954	-	9	2.3 %
1955	-	4	1.0 %
1956	-	13	3.3 %
1957	-	19	4.8 %
1958	-	6	1.5 %
1959	-	10	2.5 %
1960	-	6	1.5 %
1961	-	5	1.3 %
1962	-	11	2.8 %
1963	-	14	3.5 %
1964	-	14	3.5 %
1965	-	16	4.0 %
1966	-	19	4.8 %
1967	-	17	4.3 %
1968	-	16	4.0 %
1969	-	15	3.8 %
1970	-	2	0.5 %
1971	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1953.02
- Median: 1953.00
- Minimum: 1933.00
- Maximum: 1971.00
- Standard Deviation: 10.71

Location: 1526-1529 (width: 4; decimal: 0)
Variable Type: numeric

AGE: age at screening

Value	Label	Unweighted Frequency	%
18	-	24	6.0 %
19	-	15	3.8 %
20	-	20	5.0 %
21	-	15	3.8 %
22	-	15	3.8 %
23	-	17	4.3 %
24	-	9	2.3 %
25	-	9	2.3 %
26	-	13	3.3 %
27	-	3	0.8 %
28	-	6	1.5 %
29	-	14	3.5 %
30	-	14	3.5 %
31	-	14	3.5 %
32	-	7	1.8 %
33	-	8	2.0 %
34	-	10	2.5 %
35	-	8	2.0 %
36	-	3	0.8 %
37	-	5	1.3 %
38	-	14	3.5 %
39	-	7	1.8 %
40	-	15	3.8 %
41	-	4	1.0 %
42	-	14	3.5 %
43	-	19	4.8 %
44	-	14	3.5 %
45	-	14	3.5 %
46	-	18	4.5 %
47	-	12	3.0 %
48	-	13	3.3 %
49	-	13	3.3 %
50	-	2	0.5 %
51	-	3	0.8 %
52	-	3	0.8 %
53	-	4	1.0 %
54	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 33.56
- Median: 33.00
- Mode: 18.00
- Minimum: 18.00
- Maximum: 54.00
- Standard Deviation: 10.60

Location: 1530-1531 (width: 2; decimal: 0)
Variable Type: numeric

SEX: sex

Value	Label	Unweighted Frequency	%
0	male	153	38.3 %
1	female	246	61.7 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1532-1532 (width: 1; decimal: 0)
Variable Type: numeric

OWNEDU: participant educational attainment

Value	Label	Unweighted Frequency	%
0	no schooling	0	0.0 %
1	primary education only	4	1.0 %
2	some secondary education but left school before 16	86	21.6 %
3	secondary education: completed O-levels	125	31.3 %
4	secondary education: completed A-levels	65	16.3 %
5	at least 1 year of University but no degree	31	7.8 %
6	University graduate, BA or BSc	54	13.5 %
7	Masters degree, MA or MSc	10	2.5 %
8	Higher degree, PhD, MD, or other	2	0.5 %
	Missing Data		
.	-	22	5.5 %
	Total	**399**	**100%**

Based upon 377 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 8.00

Location: 1533-1533 (width: 1; decimal: 0)

Variable Type: numeric

OWNEDU_STR: description of "other" educational attainment

Value	Label	Unweighted Frequency	%
	-	318	79.7 %
& 5 CSE's	-	1	0.3 %
& B.Ed.	-	1	0.3 %
& BEd.& RSA	-	1	0.3 %
& BTEC cert.	-	1	0.3 %
& Further Ed	-	1	0.3 %
& OND	-	1	0.3 %
& Teach.Cert	-	1	0.3 %
&Secretarial	-	1	0.3 %
+ 3 CSE's	-	1	0.3 %
+ CSE's	-	1	0.3 %
+ CSEs	-	1	0.3 %
1 CSE	-	1	0.3 %
1 Higher	-	1	0.3 %
1yr HND	-	1	0.3 %
1yr art sch.	-	1	0.3 %
1yr at poly.	-	1	0.3 %
2 CSEs	-	1	0.3 %
2 yrs Colleg	-	1	0.3 %
2 yrs HND	-	1	0.3 %
2nd yr YTS	-	1	0.3 %
2yrs college	-	1	0.3 %
2yrs of HND	-	1	0.3 %
2yrsAGcolleg	-	1	0.3 %
4 CSE's	-	1	0.3 %
4 CSEs	-	1	0.3 %
5 CSE's	-	1	0.3 %
6 CSE s	-	1	0.3 %
6 CSEs	-	1	0.3 %
6 CSEs 3 C&G	-	1	0.3 %
6 RSA	-	1	0.3 %
6CSE 1RSA	-	1	0.3 %
8 CSE s	-	1	0.3 %
8 CSE's	-	2	0.5 %
And SEN	-	1	0.3 %
B+ Cert-Eire	-	1	0.3 %

Value	Label	Unweighted Frequency	%
B.Ed(Hons)	-	1	0.3 %
BTec/Science	-	1	0.3 %
C.S.E.s	-	1	0.3 %
CQSW	-	1	0.3 %
CSE's	-	2	0.5 %
CSE/CityGuil	-	1	0.3 %
CSEs	-	2	0.5 %
City & Guild	-	3	0.8 %
City&guilds	-	1	0.3 %
Col. diploma	-	1	0.3 %
Dip -Art	-	1	0.3 %
Dip Educ.	-	1	0.3 %
Dip.Chiropod	-	1	0.3 %
DipPublicAdm	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

Location: 1534-1545 (width: 12; decimal: 0)
Variable Type: character

EDUCATN: OWNEDU recoded so missing with 'CSEs' for OWNEDU_oth coded to '3'

Value	Label	Unweighted Frequency	%
0.0	no schooling	0	0.0 %
1.0	primary education only	4	1.0 %
2.0	some secondary education but left school before 16	86	21.6 %
3.0	secondary education: completed O-levels	138	34.6 %
3.5	UNDOCUMENTED CODE	1	0.3 %
4.0	secondary education: completed A-levels	65	16.3 %
4.5	UNDOCUMENTED CODE	1	0.3 %
5.0	at least 1 year of University but not degree	33	8.3 %
5.5	UNDOCUMENTED CODE	3	0.8 %
6.0	University graduate, BA or BSc	56	14.0 %
7.0	Masters degree, MA or MSc	10	2.5 %
8.0	Higher degree, PhD, MD, or other	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.66
- Median: 3.00
- Mode: 3.00
- Minimum: 1.00
- Maximum: 8.00
- Standard Deviation: 1.47

Location: 1546-1548 (width: 3; decimal: 1)
Variable Type: numeric

SPSEDU: spouse educational attainment

Value	Label	Unweighted Frequency	%
0	no schooling	0	0.0 %
1	primary education only	2	0.5 %
2	some secondary education but left school before 16	49	12.3 %
3	secondary education: completed O-levels	38	9.5 %
4	secondary education: completed A-levels	22	5.5 %
5	at least 1 year of University but not degree	3	0.8 %
6	University graduate, BA or BSc	18	4.5 %
7	Masters degree, MA or MSc	5	1.3 %
8	Higher degree, PhD, MD, or other	2	0.5 %
	Missing Data		
.	-	260	65.2 %
	Total	**399**	**100%**

Based upon 139 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 8.00

Location: 1549-1549 (width: 1; decimal: 0)
Variable Type: numeric

SPSEDU_STR: description of 'other' spouse educational attainment

Value	Label	Unweighted Frequency	%
	-	379	95.0 %
& SRN	-	1	0.3 %
+3'O'	-	1	0.3 %
3CSE	-	1	0.3 %
4 CSE	-	1	0.3 %
6 CSE	-	1	0.3 %
BTEC	-	1	0.3 %
C & G	-	1	0.3 %
C &Gu	-	1	0.3 %

Value	Label	Unweighted Frequency	%
CFE	-	1	0.3 %
CSE's	-	2	0.5 %
FCA	-	1	0.3 %
FCBSI	-	1	0.3 %
HNC	-	2	0.5 %
ONC	-	2	0.5 %
PriEd	-	1	0.3 %
T.Cer	-	1	0.3 %
Teach	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

Location: 1550-1554 (width: 5; decimal: 0)
Variable Type: character

OCCUPAT_STR: type of occupation

Value	Label	Unweighted Frequency	%
1stAidAsst	-	1	0.3 %
Acc.Clerk	-	1	0.3 %
Account cl	-	1	0.3 %
AccountsAs	-	1	0.3 %
Ambul Driv	-	1	0.3 %
Architect	-	1	0.3 %
ArtTeacher	-	1	0.3 %
Asst.Head	-	1	0.3 %
Ast Matron	-	1	0.3 %
AstManager	-	1	0.3 %
Aux Nurse	-	1	0.3 %
B.T. Tech	-	1	0.3 %
B/S Clerk	-	1	0.3 %
Barmaid	-	1	0.3 %
Bricklayer	-	1	0.3 %
Bus Driver	-	1	0.3 %
Care Asst.	-	4	1.0 %
Care asst	-	1	0.3 %
CareersOff	-	1	0.3 %
Caretaker	-	1	0.3 %
Cashier	-	2	0.5 %
Cater Asst	-	1	0.3 %

Value	Label	Unweighted Frequency	%
Chef	-	1	0.3 %
Chiropodis	-	1	0.3 %
Civil Eng.	-	1	0.3 %
Civil Serv	-	6	1.5 %
Civil serv	-	3	0.8 %
CivilServt	-	1	0.3 %
Cler.-Hosp	-	1	0.3 %
Clerical	-	2	0.5 %
Clerk	-	1	0.3 %
ComiteeAst	-	1	0.3 %
Comp Direc	-	1	0.3 %
Comp Oper	-	2	0.5 %
Comp Progr	-	2	0.5 %
ComputCons	-	1	0.3 %
ComputerOp	-	1	0.3 %
Contractor	-	1	0.3 %
Coordinat.	-	1	0.3 %
CreditCont	-	1	0.3 %
Decorator	-	2	0.5 %
Desp/Cont	-	1	0.3 %
Dist Nurse	-	1	0.3 %
Driver	-	1	0.3 %
ElecDesign	-	2	0.5 %
Engineer	-	1	0.3 %
Ex Nurse	-	1	0.3 %
Ex Student	-	1	0.3 %
Executive	-	1	0.3 %
Fact Labor	-	1	0.3 %
	Total	**399**	**100%**

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Based upon 399 valid cases out of 399 total cases.

Location: 1555-1564 (width: 10; decimal: 0)
Variable Type: character

EMPLOYED: any employment

Value	Label	Unweighted Frequency	%
0	no	146	36.6 %

Value	Label	Unweighted Frequency	%
1	yes	253	63.4 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1565-1565 (width: 1; decimal: 0)
Variable Type: numeric

MARSTAT3: marital status, 3 categories

Value	Label	Unweighted Frequency	%
0	single	190	47.6 %
1	married	123	30.8 %
2	widowed, divorced, or separated	50	12.5 %
	Missing Data		
.	-	36	9.0 %
	Total	**399**	**100%**

Based upon 363 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 1566-1566 (width: 1; decimal: 0)
Variable Type: numeric

MARRIED: married/marriage-like relationship

Value	Label	Unweighted Frequency	%
0	all others	240	60.2 %
1	currently married/in marital-like relationship	123	30.8 %
	Missing Data		
.	-	36	9.0 %
	Total	**399**	**100%**

Based upon 363 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1567-1567 (width: 1; decimal: 0)
Variable Type: numeric

HSEPEPL: # people living with participant

Value	Label	Unweighted Frequency	%
0	-	84	21.1 %
1	-	107	26.8 %
2	-	80	20.1 %
3	-	69	17.3 %
4	-	34	8.5 %
5	-	9	2.3 %
6	-	7	1.8 %
7	-	1	0.3 %
8	-	2	0.5 %
14	-	1	0.3 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Mean: 1.86
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 14.00
- Standard Deviation: 1.65

Location: 1568-1569 (width: 2; decimal: 0)
Variable Type: numeric

HSESPOUS: spouse living with participant

Value	Label	Unweighted Frequency	%
0	no	158	39.6 %
1	yes	155	38.8 %
	Missing Data		
.	-	86	21.6 %
	Total	**399**	**100%**

Based upon 313 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1570-1570 (width: 1; decimal: 0)
Variable Type: numeric

HSECHLD: # children living with participant

Value	Label	Unweighted Frequency	%
0	-	218	54.6 %
1	-	41	10.3 %
2	-	34	8.5 %
3	-	15	3.8 %
4	-	3	0.8 %
5	-	1	0.3 %
	Missing Data		
.	-	87	21.8 %
	Total	**399**	**100%**

Based upon 312 valid cases out of 399 total cases.

- Mean: 0.55
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 0.97

Location: 1571-1571 (width: 1; decimal: 0)
Variable Type: numeric

HSEPARNT: # parents living with participant

Value	Label	Unweighted Frequency	%
0	-	222	55.6 %
1	-	23	5.8 %
2	-	67	16.8 %
	Missing Data		
.	-	87	21.8 %
	Total	**399**	**100%**

Based upon 312 valid cases out of 399 total cases.

- Mean: 0.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.83

Location: 1572-1572 (width: 1; decimal: 0)
Variable Type: numeric

HSERELTV: # other relatives living with participant

Value	Label	Unweighted Frequency	%
0	-	252	63.2 %
1	-	42	10.5 %
2	-	11	2.8 %
3	-	4	1.0 %
4	-	2	0.5 %
7	-	1	0.3 %
	Missing Data		
.	-	87	21.8 %
	Total	**399**	**100%**

Based upon 312 valid cases out of 399 total cases.

- Mean: 0.29
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.75

Location: 1573-1573 (width: 1; decimal: 0)
Variable Type: numeric

HSEFRND: # friends living with participant

Value	Label	Unweighted Frequency	%
0	-	277	69.4 %
1	-	9	2.3 %
2	-	11	2.8 %
3	-	6	1.5 %
4	-	5	1.3 %
5	-	1	0.3 %
6	-	2	0.5 %
8	-	1	0.3 %
	Missing Data		
.	-	87	21.8 %
	Total	**399**	**100%**

Based upon 312 valid cases out of 399 total cases.

- Mean: 0.30
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 1.01

Location: 1574-1574 (width: 1; decimal: 0)
Variable Type: numeric

HSEOTHR: # "others" living with participant

Value	Label	Unweighted Frequency	%
0	-	286	71.7 %
1	-	13	3.3 %
2	-	3	0.8 %
3	-	1	0.3 %
4	-	3	0.8 %
5	-	1	0.3 %
6	-	1	0.3 %
7	-	1	0.3 %
8	-	1	0.3 %
14	-	1	0.3 %
	Missing Data		
.	-	88	22.1 %
	Total	**399**	**100%**

Based upon 311 valid cases out of 399 total cases.

- Mean: 0.24
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 14.00
- Standard Deviation: 1.18

Location: 1575-1576 (width: 2; decimal: 0)
Variable Type: numeric

HSETOT: total # persons in the household

Value	Label	Unweighted Frequency	%
1	-	84	21.1 %
2	-	107	26.8 %
3	-	80	20.1 %
4	-	69	17.3 %
5	-	34	8.5 %
6	-	9	2.3 %
7	-	7	1.8 %
8	-	1	0.3 %
9	-	2	0.5 %
15	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Mean: 2.86
- Median: 3.00
- Mode: 2.00
- Minimum: 1.00
- Maximum: 15.00
- Standard Deviation: 1.65

Location: 1577-1578 (width: 2; decimal: 0)
Variable Type: numeric

HSEROOMS: # rooms in house or flat

Value	Label	Unweighted Frequency	%
1	-	10	2.5 %
2	-	16	4.0 %
3	-	33	8.3 %
4	-	62	15.5 %
5	-	77	19.3 %
6	-	88	22.1 %
7	-	50	12.5 %
8	-	21	5.3 %
9	-	15	3.8 %
10	-	10	2.5 %
11	-	6	1.5 %
12	-	2	0.5 %
17	-	1	0.3 %
20	-	1	0.3 %
	Missing Data		
.	-	7	1.8 %
	Total	**399**	**100%**

Based upon 392 valid cases out of 399 total cases.

- Mean: 5.57
- Median: 5.00
- Mode: 6.00
- Minimum: 1.00
- Maximum: 20.00
- Standard Deviation: 2.27

Location: 1579-1580 (width: 2; decimal: 0)
Variable Type: numeric

SMK_CIGNOW: SMK: currently smoke ge 1 cigarette/day

Value	Label	Unweighted Frequency	%
0	no	297	74.4 %
1	yes	99	24.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1581-1581 (width: 1; decimal: 0)
Variable Type: numeric

SMK_CIGEVER: SMK: ever smoke ge 1 cigarette/day

Value	Label	Unweighted Frequency	%
0	no	214	53.6 %
1	yes	83	20.8 %
	Missing Data		
.	-	102	25.6 %
	Total	**399**	**100%**

Based upon 297 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1582-1582 (width: 1; decimal: 0)
Variable Type: numeric

SMK_AGEREG: SMK: age when started smoking regularly

Value	Label	Unweighted Frequency	%
10	-	1	0.3 %
11	-	1	0.3 %
12	-	3	0.8 %
13	-	4	1.0 %
14	-	9	2.3 %
15	-	10	2.5 %
16	-	15	3.8 %

Value	Label	Unweighted Frequency	%
17	-	10	2.5 %
18	-	9	2.3 %
19	-	3	0.8 %
20	-	5	1.3 %
21	-	5	1.3 %
22	-	2	0.5 %
23	-	1	0.3 %
27	-	1	0.3 %
30	-	2	0.5 %
36	-	2	0.5 %
	Missing Data		
.	-	316	79.2 %
	Total	**399**	**100%**

Based upon 83 valid cases out of 399 total cases.

- Mean: 17.41
- Median: 16.00
- Mode: 16.00
- Minimum: 10.00
- Maximum: 36.00
- Standard Deviation: 4.60

Location: 1583-1584 (width: 2; decimal: 0)
Variable Type: numeric

SMK_QTMOS: SMK: months since stopped smoking

Value	Label	Unweighted Frequency	%
0	-	9	2.3 %
1	-	3	0.8 %
2	-	2	0.5 %
4	-	1	0.3 %
8	-	1	0.3 %
9	-	1	0.3 %
12	-	4	1.0 %
18	-	1	0.3 %
24	-	9	2.3 %
30	-	1	0.3 %
36	-	3	0.8 %
48	-	1	0.3 %
54	-	1	0.3 %
60	-	4	1.0 %

Value	Label	Unweighted Frequency	%
72	-	4	1.0 %
96	-	3	0.8 %
108	-	1	0.3 %
120	-	5	1.3 %
132	-	6	1.5 %
144	-	4	1.0 %
168	-	2	0.5 %
180	-	4	1.0 %
192	-	2	0.5 %
204	-	2	0.5 %
216	-	1	0.3 %
252	-	1	0.3 %
288	-	1	0.3 %
336	-	1	0.3 %
348	-	1	0.3 %
360	-	1	0.3 %
372	-	1	0.3 %
396	-	1	0.3 %
420	-	1	0.3 %
	Missing Data		
.	-	316	79.2 %
	Total	**399**	**100%**

Based upon 83 valid cases out of 399 total cases.

- Mean: 99.73
- Median: 72.00
- Minimum: 0.00
- Maximum: 420.00
- Standard Deviation: 104.53

Location: 1585-1587 (width: 3; decimal: 0)
Variable Type: numeric

SMK_QTDATE: SMK: when quit smoking (date format)

Value	Label	Unweighted Frequency	%
	-	316	79.2 %
APR-1975	-	1	0.3 %
AUG-1958	-	1	0.3 %
AUG-1975	-	3	0.8 %
DEC-1969	-	1	0.3 %
DEC-1985	-	1	0.3 %

Value	Label	Unweighted Frequency	%
DEC-1986	-	1	0.3 %
DEC-1987	-	1	0.3 %
FEB-1971	-	1	0.3 %
FEB-1973	-	1	0.3 %
FEB-1974	-	1	0.3 %
FEB-1982	-	2	0.5 %
FEB-1987	-	1	0.3 %
FEB-1988	-	3	0.8 %
JAN-1972	-	1	0.3 %
JAN-1976	-	2	0.5 %
JAN-1983	-	1	0.3 %
JAN-1984	-	1	0.3 %
JAN-1985	-	1	0.3 %
JAN-1986	-	1	0.3 %
JAN-1987	-	1	0.3 %
JAN-1988	-	1	0.3 %
JUL-1955	-	1	0.3 %
JUL-1963	-	1	0.3 %
JUL-1965	-	1	0.3 %
JUL-1970	-	1	0.3 %
JUL-1976	-	1	0.3 %
JUL-1978	-	1	0.3 %
JUL-1980	-	1	0.3 %
JUL-1981	-	1	0.3 %
JUL-1984	-	2	0.5 %
JUL-1986	-	3	0.8 %
JUN-1977	-	1	0.3 %
JUN-1981	-	1	0.3 %
JUN-1982	-	1	0.3 %
JUN-1985	-	1	0.3 %
MAR-1960	-	1	0.3 %
MAR-1971	-	1	0.3 %
MAR-1972	-	1	0.3 %
MAR-1973	-	1	0.3 %
MAR-1977	-	1	0.3 %
MAR-1978	-	2	0.5 %
MAR-1979	-	1	0.3 %
MAR-1980	-	1	0.3 %
MAR-1981	-	1	0.3 %

Value	Label	Unweighted Frequency	%
MAR-1988	-	1	0.3 %
MAY-1973	-	1	0.3 %
MAY-1985	-	1	0.3 %
MAY-1986	-	2	0.5 %
NOV-1952	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

Location: 1588-1595 (width: 8; decimal: 0)
Variable Type: character

SMK_YRSREG: SMK: years regular smoker

Value	Label	Unweighted Frequency	%
1	-	14	3.5 %
2	-	6	1.5 %
3	-	7	1.8 %
4	-	1	0.3 %
5	-	2	0.5 %
6	-	2	0.5 %
8	-	1	0.3 %
9	-	2	0.5 %
10	-	7	1.8 %
11	-	5	1.3 %
12	-	3	0.8 %
14	-	6	1.5 %
15	-	4	1.0 %
16	-	2	0.5 %
17	-	3	0.8 %
19	-	2	0.5 %
20	-	5	1.3 %
23	-	1	0.3 %
24	-	1	0.3 %
25	-	3	0.8 %
26	-	1	0.3 %
28	-	1	0.3 %
29	-	1	0.3 %
34	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	318	79.7 %
	Total	**399**	**100%**

Based upon 81 valid cases out of 399 total cases.

- Mean: 10.67
- Median: 10.00
- Mode: 1.00
- Minimum: 1.00
- Maximum: 34.00
- Standard Deviation: 8.37

Location: 1596-1597 (width: 2; decimal: 0)
Variable Type: numeric

SMK_NUMCIG: SMK: avg # cigarettes smoked per day

Value	Label	Unweighted Frequency	%
1	-	2	0.5 %
2	-	1	0.3 %
3	-	3	0.8 %
4	-	3	0.8 %
5	-	4	1.0 %
6	-	5	1.3 %
8	-	6	1.5 %
9	-	3	0.8 %
10	-	16	4.0 %
11	-	1	0.3 %
12	-	3	0.8 %
13	-	1	0.3 %
15	-	20	5.0 %
16	-	3	0.8 %
20	-	24	6.0 %
21	-	1	0.3 %
22	-	1	0.3 %
25	-	4	1.0 %
27	-	1	0.3 %
30	-	5	1.3 %
35	-	1	0.3 %
40	-	4	1.0 %
	Missing Data		
.	-	287	71.9 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 112 valid cases out of 399 total cases.

- Mean: 15.29
- Median: 15.00
- Mode: 20.00
- Minimum: 1.00
- Maximum: 40.00
- Standard Deviation: 8.62

Location: 1598-1599 (width: 2; decimal: 0)
Variable Type: numeric

SMK_MINS: SMK: minutes after wake-up have first smoke

Value	Label	Unweighted Frequency	%
1	-	6	1.5 %
2	-	1	0.3 %
5	-	9	2.3 %
10	-	10	2.5 %
15	-	9	2.3 %
20	-	8	2.0 %
30	-	8	2.0 %
40	-	1	0.3 %
45	-	3	0.8 %
60	-	12	3.0 %
90	-	3	0.8 %
120	-	7	1.8 %
180	-	6	1.5 %
240	-	2	0.5 %
300	-	3	0.8 %
333	-	5	1.3 %
360	-	3	0.8 %
660	-	1	0.3 %
	Missing Data		
.	-	302	75.7 %
	Total	**399**	**100%**

Based upon 97 valid cases out of 399 total cases.

- Mean: 88.23
- Median: 30.00
- Mode: 60.00

- Minimum: 1.00
- Maximum: 660.00
- Standard Deviation: 120.46

Location: 1600-1602 (width: 3; decimal: 0)
Variable Type: numeric

SMK_10OR20: SMK: 10 or 20 cigarettes in pack

Value	Label	Unweighted Frequency	%
10	-	4	1.0 %
20	-	79	19.8 %
	Missing Data		
.	-	316	79.2 %
	Total	**399**	**100%**

Based upon 83 valid cases out of 399 total cases.

- Mean: 19.52
- Median: 20.00
- Mode: 20.00
- Minimum: 10.00
- Maximum: 20.00
- Standard Deviation: 2.15

Location: 1603-1604 (width: 2; decimal: 0)
Variable Type: numeric

SMK_TAR: SMK: tar content

Value	Label	Unweighted Frequency	%
0	low	33	8.3 %
1	medium	50	12.5 %
2	high	4	1.0 %
	Missing Data		
.	-	312	78.2 %
	Total	**399**	**100%**

Based upon 87 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 1605-1605 (width: 1; decimal: 0)
Variable Type: numeric

SMK_FLTR: SMK: filter

Value	Label	Unweighted Frequency	%
0	nonfilter	9	2.3 %
1	filter	77	19.3 %
	Missing Data		
.	-	313	78.4 %
	Total	**399**	**100%**

Based upon 86 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1606-1606 (width: 1; decimal: 0)
Variable Type: numeric

SMK_MENTH: SMK: menthol

Value	Label	Unweighted Frequency	%
0	nonmenthol	84	21.1 %
1	menthol	2	0.5 %
	Missing Data		
.	-	313	78.4 %
	Total	**399**	**100%**

Based upon 86 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1607-1607 (width: 1; decimal: 0)
Variable Type: numeric

SMK_PACK: SMK: pack type

Value	Label	Unweighted Frequency	%
0	soft pack	8	2.0 %
1	hard pack	76	19.0 %
	Missing Data		
.	-	315	78.9 %
	Total	**399**	**100%**

Based upon 84 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1608-1608 (width: 1; decimal: 0)
Variable Type: numeric

SMK_LNGTH: SMK: length of brand

Value	Label	Unweighted Frequency	%
0	regular	24	6.0 %
1	king	58	14.5 %
	Missing Data		
.	-	317	79.4 %
	Total	**399**	**100%**

Based upon 82 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1609-1609 (width: 1; decimal: 0)
Variable Type: numeric

SMK_AGEDLY: SMK: age when started smoking daily

Value	Label	Unweighted Frequency	%
7	-	1	0.3 %
8	-	1	0.3 %
10	-	1	0.3 %
11	-	3	0.8 %
12	-	4	1.0 %
13	-	5	1.3 %
14	-	7	1.8 %
15	-	13	3.3 %
16	-	24	6.0 %
17	-	4	1.0 %
18	-	10	2.5 %
19	-	7	1.8 %
20	-	9	2.3 %
21	-	1	0.3 %
22	-	1	0.3 %
25	-	3	0.8 %
27	-	1	0.3 %
29	-	1	0.3 %
30	-	1	0.3 %
35	-	1	0.3 %
40	-	1	0.3 %
	Missing Data		
.	-	300	75.2 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 99 valid cases out of 399 total cases.

- Mean: 17.05
- Median: 16.00
- Mode: 16.00
- Minimum: 7.00
- Maximum: 40.00
- Standard Deviation: 4.82

Location: 1610-1611 (width: 2; decimal: 0)
Variable Type: numeric

SMK_OTHNOW: SMK: currently smoke ge 1 cigar, cigarillo, or pipe/day

Value	Label	Unweighted Frequency	%
0	no	293	73.4 %
1	yes	4	1.0 %
	Missing Data		
.	-	102	25.6 %
	Total	**399**	**100%**

Based upon 297 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1612-1612 (width: 1; decimal: 0)
Variable Type: numeric

SMK_OTHEVER: SMK: ever regularly smoke cigars, cigarillos, or pipes

Value	Label	Unweighted Frequency	%
0	no	279	69.9 %
1	yes	17	4.3 %
	Missing Data		
.	-	103	25.8 %
	Total	**399**	**100%**

Based upon 296 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1613-1613 (width: 1; decimal: 0)
Variable Type: numeric

SMK_NOW: SMK: current daily smoker (cigs or other)

Value	Label	Unweighted Frequency	%
0	non-smoker	293	73.4 %
1	smoker	103	25.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1614-1614 (width: 1; decimal: 0)
Variable Type: numeric

SMK_EVER: SMK: ever a daily smoker (cigs or other)

Value	Label	Unweighted Frequency	%
0	never smoked	210	52.6 %
1	former regular smoker	82	20.6 %
	Missing Data		
.	-	107	26.8 %
	Total	**399**	**100%**

Based upon 292 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1615-1615 (width: 1; decimal: 0)
Variable Type: numeric

SMK_SPOUSE: SMK: spouse/partner smoke

Value	Label	Unweighted Frequency	%
0	no	94	23.6 %
1	yes	31	7.8 %
	Missing Data		
.	-	274	68.7 %
	Total	**399**	**100%**

Based upon 125 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1616-1616 (width: 1; decimal: 0)
Variable Type: numeric

SMK_SPCIG: SMK: spouse/partner cigarettes per day

Value	Label	Unweighted Frequency	%
0	-	6	1.5 %
1	-	4	1.0 %
2	-	1	0.3 %
4	-	1	0.3 %
5	-	1	0.3 %
8	-	1	0.3 %
10	-	2	0.5 %
12	-	2	0.5 %
15	-	4	1.0 %
20	-	5	1.3 %
30	-	3	0.8 %
60	-	1	0.3 %
	Missing Data		
.	-	368	92.2 %
	Total	**399**	**100%**

Based upon 31 valid cases out of 399 total cases.

- Mean: 12.16
- Median: 10.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 60.00
- Standard Deviation: 13.19

Location: 1617-1618 (width: 2; decimal: 0)
Variable Type: numeric

SMK_SPCGR: SMK: spouse/partner cigars per day

Value	Label	Unweighted Frequency	%
0	-	25	6.3 %
1	-	2	0.5 %
2	-	2	0.5 %
5	-	2	0.5 %
	Missing Data		
.	-	368	92.2 %
	Total	**399**	**100%**

Based upon 31 valid cases out of 399 total cases.

- Mean: 0.52
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 1.31

Location: 1619-1619 (width: 1; decimal: 0)
Variable Type: numeric

SMK_SPPIPE: SMK: spouse/partner pipe bowls per day

Value	Label	Unweighted Frequency	%
0	-	30	7.5 %
4	-	1	0.3 %
	Missing Data		
.	-	368	92.2 %
	Total	**399**	**100%**

Based upon 31 valid cases out of 399 total cases.

- Mean: 0.13
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4.00
- Standard Deviation: 0.72

Location: 1620-1620 (width: 1; decimal: 0)
Variable Type: numeric

SMK_OTHHM: SMK: others at home smoke

Value	Label	Unweighted Frequency	%
0	no or live alone	182	45.6 %
1	yes	49	12.3 %
	Missing Data		
.	-	168	42.1 %
	Total	**399**	**100%**

Based upon 231 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1621-1621 (width: 1; decimal: 0)
Variable Type: numeric

SMK_COWRK: SMK: co-workers smoke

Value	Label	Unweighted Frequency	%
0	none	72	18.0 %
1	few	76	19.0 %
2	some	36	9.0 %
3	most	11	2.8 %
4	all	2	0.5 %
	Missing Data		
.	-	202	50.6 %
	Total	**399**	**100%**

Based upon 197 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1622-1622 (width: 1; decimal: 0)
Variable Type: numeric

SMK_FRFAM: SMK: friends or relatives smoke

Value	Label	Unweighted Frequency	%
0	none or not applicable	131	32.8 %
1	few	122	30.6 %
2	some	31	7.8 %
3	most	10	2.5 %
4	all	3	0.8 %
	Missing Data		
.	-	102	25.6 %
	Total	**399**	**100%**

Based upon 297 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1623-1623 (width: 1; decimal: 0)
Variable Type: numeric

SMK_WKHRS: SMK: weekday hours (per day) with smokers

Value	Label	Unweighted Frequency	%
0	0 hours	69	17.3 %
1	1-3 hours	129	32.3 %
2	4-6 hours	53	13.3 %
3	7-9 hours	29	7.3 %

Value	Label	Unweighted Frequency	%
4	10 or more hours	16	4.0 %
	Missing Data		
.	-	103	25.8 %
	Total	**399**	**100%**

Based upon 296 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1624-1624 (width: 1; decimal: 0)
Variable Type: numeric

SMK_WNHRS: SMK: weekend hours (per day) with smokers

Value	Label	Unweighted Frequency	%
0	0 hours	117	29.3 %
1	1-3 hours	99	24.8 %
2	4-6 hours	39	9.8 %
3	7-9 hours	19	4.8 %
4	10 or more hours	22	5.5 %
	Missing Data		
.	-	103	25.8 %
	Total	**399**	**100%**

Based upon 296 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1625-1625 (width: 1; decimal: 0)
Variable Type: numeric

SMK_PARNTS: SMK: parents smoke

Value	Label	Unweighted Frequency	%
0	neither smoke	70	17.5 %
1	mother smoked	25	6.3 %
2	father smoked	112	28.1 %
3	both smoked	91	22.8 %
	Missing Data		
.	-	101	25.3 %
	Total	**399**	**100%**

Based upon 298 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1626-1626 (width: 1; decimal: 0)
Variable Type: numeric

SMK_CHLDEX: SMK: exposure to smoke during childhood/adolescence

Value	Label	Unweighted Frequency	%
0	no exposure	49	12.3 %
1	light exposure	119	29.8 %
2	medium exposure	84	21.1 %
3	heavy exposure	46	11.5 %
	Missing Data		
.	-	101	25.3 %
	Total	**399**	**100%**

Based upon 298 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1627-1627 (width: 1; decimal: 0)
Variable Type: numeric

MISS_SPSMK: SMK: indicates missing spouse smoker data (used for computation)

Value	Label	Unweighted Frequency	%
0	-	125	31.3 %
1	-	274	68.7 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.69
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.46

Location: 1628-1628 (width: 1; decimal: 0)
Variable Type: numeric

MISS_COSMK: SMK: indicates missing coworker smoker data (used for computation)

Value	Label	Unweighted Frequency	%
0	-	197	49.4 %
1	-	202	50.6 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.51
- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.50

Location: 1629-1629 (width: 1; decimal: 0)
Variable Type: numeric

SMK_PSVWKHR: SMK: # hours exposed to smoke: Mon-Fri

Value	Label	Unweighted Frequency	%
0	-	68	17.0 %
5	-	128	32.1 %
10	-	53	13.3 %
15	-	29	7.3 %
20	-	16	4.0 %
	Missing Data		
.	-	105	26.3 %
	Total	**399**	**100%**

Based upon 294 valid cases out of 399 total cases.

- Mean: 6.55
- Median: 5.00
- Mode: 5.00
- Minimum: 0.00
- Maximum: 20.00
- Standard Deviation: 5.49

Location: 1630-1631 (width: 2; decimal: 0)
Variable Type: numeric

SMK_PSVWNHR: SMK: # hours exposed to smoke: Sat-Sun

Value	Label	Unweighted Frequency	%
0	-	116	29.1 %
2	-	98	24.6 %
4	-	39	9.8 %
6	-	19	4.8 %
8	-	22	5.5 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	105	26.3 %
	Total	**399**	**100%**

Based upon 294 valid cases out of 399 total cases.

- Mean: 2.18
- Median: 2.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 2.41

Location: 1632-1632 (width: 1; decimal: 0)
Variable Type: numeric

SMK_TOTPSVHR: SMK: total hours exposed to smoke (psvwkhr + psvwnhr)

Value	Label	Unweighted Frequency	%
0	-	53	13.3 %
2	-	14	3.5 %
4	-	1	0.3 %
5	-	43	10.8 %
7	-	62	15.5 %
9	-	18	4.5 %
10	-	12	3.0 %
11	-	5	1.3 %
12	-	15	3.8 %
14	-	15	3.8 %
15	-	6	1.5 %
16	-	4	1.0 %
17	-	6	1.5 %
18	-	7	1.8 %
19	-	5	1.3 %
20	-	2	0.5 %
21	-	7	1.8 %
22	-	1	0.3 %
23	-	5	1.3 %
26	-	3	0.8 %
28	-	10	2.5 %
	Missing Data		
.	-	105	26.3 %
	Total	**399**	**100%**

Based upon 294 valid cases out of 399 total cases.

- Mean: 8.73
- Median: 7.00
- Mode: 7.00
- Minimum: 0.00
- Maximum: 28.00
- Standard Deviation: 7.20

Location: 1633-1634 (width: 2; decimal: 0)
Variable Type: numeric

SMK_COT1: SMK: pre-challenge serum cotinine (ng/ml)

Value	Label	Unweighted Frequency	%
0.0	-	5	1.3 %
0.1	-	9	2.3 %
0.2	-	11	2.8 %
0.3	-	20	5.0 %
0.4	-	24	6.0 %
0.5	-	16	4.0 %
0.6	-	15	3.8 %
0.7	-	16	4.0 %
0.8	-	20	5.0 %
0.9	-	10	2.5 %
1.0	-	16	4.0 %
1.1	-	7	1.8 %
1.2	-	8	2.0 %
1.3	-	10	2.5 %
1.4	-	8	2.0 %
1.5	-	5	1.3 %
1.6	-	6	1.5 %
1.7	-	9	2.3 %
1.8	-	2	0.5 %
1.9	-	5	1.3 %
2.0	-	4	1.0 %
2.1	-	4	1.0 %
2.2	-	1	0.3 %
2.3	-	2	0.5 %
2.4	-	2	0.5 %
2.5	-	2	0.5 %
2.6	-	1	0.3 %
2.7	-	1	0.3 %
2.8	-	3	0.8 %

Value	Label	Unweighted Frequency	%
2.9	-	1	0.3 %
3.0	-	5	1.3 %
3.2	-	3	0.8 %
3.4	-	1	0.3 %
3.5	-	2	0.5 %
3.8	-	1	0.3 %
3.9	-	1	0.3 %
4.0	-	1	0.3 %
4.1	-	1	0.3 %
4.2	-	1	0.3 %
4.3	-	1	0.3 %
4.6	-	1	0.3 %
4.9	-	1	0.3 %
5.3	-	1	0.3 %
5.7	-	1	0.3 %
5.9	-	1	0.3 %
6.1	-	1	0.3 %
6.3	-	1	0.3 %
11.1	-	1	0.3 %
15.6	-	1	0.3 %
16.4	-	1	0.3 %
	Missing Data		
.	-	31	7.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 368 valid cases out of 399 total cases.

- Mean: 67.06
- Median: 1.30
- Mode: 0.40
- Minimum: 0.00
- Maximum: 780.50
- Standard Deviation: 134.15

Location: 1635-1639 (width: 5; decimal: 1)
Variable Type: numeric

SMK_COT2: SMK: post-challenge serum cotinine (ng/ml)

Value	Label	Unweighted Frequency	%
0.0	-	3	0.8 %

Value	Label	Unweighted Frequency	%
0.1	-	15	3.8 %
0.2	-	16	4.0 %
0.3	-	17	4.3 %
0.4	-	20	5.0 %
0.5	-	21	5.3 %
0.6	-	17	4.3 %
0.7	-	18	4.5 %
0.8	-	11	2.8 %
0.9	-	10	2.5 %
1.0	-	16	4.0 %
1.1	-	8	2.0 %
1.2	-	8	2.0 %
1.3	-	11	2.8 %
1.4	-	6	1.5 %
1.5	-	1	0.3 %
1.6	-	3	0.8 %
1.7	-	3	0.8 %
1.8	-	1	0.3 %
1.9	-	3	0.8 %
2.0	-	3	0.8 %
2.1	-	2	0.5 %
2.2	-	4	1.0 %
2.3	-	3	0.8 %
2.4	-	3	0.8 %
2.5	-	1	0.3 %
2.6	-	1	0.3 %
2.8	-	1	0.3 %
2.9	-	3	0.8 %
3.0	-	5	1.3 %
3.1	-	2	0.5 %
3.2	-	1	0.3 %
3.7	-	3	0.8 %
3.8	-	3	0.8 %
3.9	-	1	0.3 %
4.0	-	1	0.3 %
4.3	-	1	0.3 %
4.4	-	3	0.8 %
4.8	-	1	0.3 %
4.9	-	1	0.3 %

Value	Label	Unweighted Frequency	%
5.0	-	1	0.3 %
5.2	-	1	0.3 %
5.5	-	1	0.3 %
6.1	-	3	0.8 %
6.3	-	1	0.3 %
7.1	-	1	0.3 %
7.3	-	1	0.3 %
7.8	-	1	0.3 %
8.1	-	1	0.3 %
9.0	-	1	0.3 %
	Missing Data		
.	-	41	10.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 358 valid cases out of 399 total cases.

- Mean: 64.19
- Median: 1.20
- Mode: 0.50
- Minimum: 0.00
- Maximum: 749.10
- Standard Deviation: 132.20

Location: 1640-1644 (width: 5; decimal: 1)
Variable Type: numeric

SMK_COT_AVG: SMK: average of pre- & post-challenge serum cotinine (ng/ml)

Value	Label	Unweighted Frequency	%
0.000	-	19	4.8 %
0.100	-	4	1.0 %
0.150	-	5	1.3 %
0.200	-	10	2.5 %
0.250	-	6	1.5 %
0.300	-	6	1.5 %
0.350	-	7	1.8 %
0.400	-	13	3.3 %
0.450	-	14	3.5 %
0.500	-	9	2.3 %
0.550	-	13	3.3 %
0.600	-	11	2.8 %

Value	Label	Unweighted Frequency	%
0.650	-	14	3.5 %
0.700	-	8	2.0 %
0.750	-	5	1.3 %
0.800	-	6	1.5 %
0.850	-	8	2.0 %
0.900	-	5	1.3 %
0.950	-	4	1.0 %
1.000	-	10	2.5 %
1.050	-	5	1.3 %
1.100	-	5	1.3 %
1.150	-	3	0.8 %
1.200	-	4	1.0 %
1.250	-	3	0.8 %
1.300	-	4	1.0 %
1.350	-	7	1.8 %
1.400	-	2	0.5 %
1.450	-	5	1.3 %
1.500	-	2	0.5 %
1.550	-	3	0.8 %
1.650	-	2	0.5 %
1.700	-	3	0.8 %
1.750	-	3	0.8 %
1.800	-	3	0.8 %
1.850	-	2	0.5 %
1.900	-	1	0.3 %
1.950	-	1	0.3 %
2.000	-	1	0.3 %
2.050	-	2	0.5 %
2.100	-	2	0.5 %
2.150	-	1	0.3 %
2.200	-	3	0.8 %
2.250	-	2	0.5 %
2.300	-	3	0.8 %
2.350	-	4	1.0 %
2.400	-	2	0.5 %
2.700	-	2	0.5 %
2.750	-	2	0.5 %
2.850	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 396 valid cases out of 399 total cases.

- Mean: 65.671
- Median: 1.300
- Mode: 0.000
- Minimum: 0.000
- Maximum: 625.250
- Standard Deviation: 129.425

Location: 1645-1651 (width: 7; decimal: 3)
Variable Type: numeric

SMK_COTSTAT: SMK: smoker status based on average cotinine ge 15 ng/ml

Value	Label	Unweighted Frequency	%
0	non-smoker	289	72.4 %
1	smoker	107	26.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1652-1652 (width: 1; decimal: 0)
Variable Type: numeric

SMK_YEARS: SMK: # years as daily cigaratte smoker

Value	Label	Unweighted Frequency	%
1	-	1	0.3 %
2	-	2	0.5 %
3	-	2	0.5 %
4	-	5	1.3 %
5	-	3	0.8 %
6	-	5	1.3 %
7	-	10	2.5 %

Value	Label	Unweighted Frequency	%
8	-	9	2.3 %
9	-	2	0.5 %
10	-	3	0.8 %
11	-	1	0.3 %
12	-	1	0.3 %
13	-	2	0.5 %
14	-	3	0.8 %
15	-	1	0.3 %
16	-	5	1.3 %
17	-	4	1.0 %
18	-	6	1.5 %
19	-	3	0.8 %
20	-	3	0.8 %
21	-	2	0.5 %
22	-	2	0.5 %
23	-	1	0.3 %
24	-	2	0.5 %
25	-	5	1.3 %
27	-	3	0.8 %
28	-	2	0.5 %
29	-	4	1.0 %
30	-	2	0.5 %
31	-	3	0.8 %
33	-	1	0.3 %
37	-	1	0.3 %
	Missing Data		
.	-	300	75.2 %
	Total	**399**	**100%**

Based upon 99 valid cases out of 399 total cases.

- Mean: 15.18
- Median: 15.00
- Mode: 7.00
- Minimum: 1.00
- Maximum: 37.00
- Standard Deviation: 9.07

Location: 1653-1654 (width: 2; decimal: 0)
Variable Type: numeric

SMK_PACKYRS: SMK: avergage # packs smoked per year

Value	Label	Unweighted Frequency	%
0.00	-	289	72.4 %
0.60	-	1	0.3 %
1.00	-	3	0.8 %
1.05	-	1	0.3 %
1.20	-	2	0.5 %
1.60	-	1	0.3 %
2.00	-	1	0.3 %
2.50	-	1	0.3 %
3.00	-	7	1.8 %
3.50	-	2	0.5 %
4.00	-	1	0.3 %
4.20	-	1	0.3 %
4.75	-	1	0.3 %
4.80	-	1	0.3 %
5.00	-	3	0.8 %
5.25	-	6	1.5 %
5.40	-	2	0.5 %
6.00	-	3	0.8 %
6.60	-	1	0.3 %
6.75	-	1	0.3 %
7.00	-	1	0.3 %
7.20	-	2	0.5 %
7.75	-	1	0.3 %
8.00	-	3	0.8 %
8.10	-	1	0.3 %
8.40	-	1	0.3 %
9.00	-	2	0.5 %
9.50	-	1	0.3 %
10.00	-	3	0.8 %
10.50	-	1	0.3 %
10.80	-	1	0.3 %
11.25	-	1	0.3 %
12.00	-	3	0.8 %
12.50	-	1	0.3 %
13.00	-	2	0.5 %
13.50	-	1	0.3 %
13.75	-	1	0.3 %
14.00	-	2	0.5 %
14.50	-	1	0.3 %

Value	Label	Unweighted Frequency	%
15.00	-	2	0.5 %
17.00	-	2	0.5 %
18.00	-	2	0.5 %
18.75	-	1	0.3 %
19.00	-	1	0.3 %
20.00	-	2	0.5 %
22.50	-	1	0.3 %
23.10	-	1	0.3 %
25.00	-	1	0.3 %
25.50	-	1	0.3 %
28.00	-	1	0.3 %
	Missing Data		
.	-	16	4.0 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 383 valid cases out of 399 total cases.

- Mean: 3.27
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 60.00
- Standard Deviation: 8.89

Location: 1655-1659 (width: 5; decimal: 2)
Variable Type: numeric

ALC_WKDAYS_RAW: ALC: # weekdays drink alcohol

Value	Label	Unweighted Frequency	%
0	never	87	21.8 %
1	1 day	73	18.3 %
2	2 days	52	13.0 %
3	3 days	41	10.3 %
4	4 days	15	3.8 %
5	5 days	20	5.0 %
6	occasionally	110	27.6 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 6.00

Location: 1660-1660 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKDRNKS_RAW: ALC: avg # alcoholic drinks on weekdays

Value	Label	Unweighted Frequency	%
0	-	87	21.8 %
1	-	70	17.5 %
2	-	88	22.1 %
3	-	28	7.0 %
4	-	39	9.8 %
5	-	9	2.3 %
6	-	25	6.3 %
7	-	4	1.0 %
8	-	15	3.8 %
10	-	7	1.8 %
12	-	6	1.5 %
14	-	2	0.5 %
15	-	1	0.3 %
16	-	1	0.3 %
40	-	1	0.3 %
	Missing Data		
.	-	16	4.0 %
	Total	**399**	**100%**

Based upon 383 valid cases out of 399 total cases.

- Mean: 2.79
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 40.00
- Standard Deviation: 3.48

Location: 1661-1662 (width: 2; decimal: 0)
Variable Type: numeric

ALC_WKWINE_RAW: ALC: avg # glasses of wine on weekdays (RAW)

Value	Label	Unweighted Frequency	%
0	-	249	62.4 %
1	-	65	16.3 %

Value	Label	Unweighted Frequency	%
2	-	44	11.0 %
3	-	12	3.0 %
4	-	8	2.0 %
5	-	3	0.8 %
6	-	1	0.3 %
8	-	1	0.3 %
	Missing Data		
.	-	16	4.0 %
	Total	**399**	**100%**

Based upon 383 valid cases out of 399 total cases.

- Mean: 0.65
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 1.13

Location: 1663-1663 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKLIQR_RAW: ALC: avg # shots liquor on weekdays (RAW)

Value	Label	Unweighted Frequency	%
0	-	332	83.2 %
1	-	25	6.3 %
2	-	15	3.8 %
3	-	4	1.0 %
4	-	6	1.5 %
5	-	1	0.3 %
	Missing Data		
.	-	16	4.0 %
	Total	**399**	**100%**

Based upon 383 valid cases out of 399 total cases.

- Mean: 0.25
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 0.76

Location: 1664-1664 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKBEER_RAW: ALC: avg # beers on weekdays (RAW)

Value	Label	Unweighted Frequency	%
0	-	219	54.9 %
1	-	48	12.0 %
2	-	44	11.0 %
3	-	24	6.0 %
4	-	27	6.8 %
5	-	10	2.5 %
6	-	5	1.3 %
7	-	2	0.5 %
8	-	1	0.3 %
10	-	1	0.3 %
13	-	1	0.3 %
20	-	1	0.3 %
	Missing Data		
.	-	16	4.0 %
	Total	**399**	**100%**

Based upon 383 valid cases out of 399 total cases.

- Mean: 1.20
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 20.00
- Standard Deviation: 2.03

Location: 1665-1666 (width: 2; decimal: 0)
Variable Type: numeric

ALC_WKBRSZ_RAW: ALC: avg weekday beer size (RAW)

Value	Label	Unweighted Frequency	%
1	pints	88	22.1 %
2	half pints	61	15.3 %
3	bottles	6	1.5 %
4	cans	9	2.3 %
	Missing Data		
.	-	235	58.9 %
	Total	**399**	**100%**

Based upon 164 valid cases out of 399 total cases.

- Minimum: 1.00

- Maximum: 4.00

Location: 1667-1667 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WNDAYS_RAW: ALC: # weekend days drink alcohol

Value	Label	Unweighted Frequency	%
0	never	59	14.8 %
1	1 day	124	31.1 %
2	both days	81	20.3 %
3	occasionally	135	33.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1668-1668 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WNDRNKS_RAW: ALC: avg # alcoholic drinks on weekend days

Value	Label	Unweighted Frequency	%
0	-	59	14.8 %
1	-	54	13.5 %
2	-	82	20.6 %
3	-	39	9.8 %
4	-	44	11.0 %
5	-	18	4.5 %
6	-	28	7.0 %
7	-	9	2.3 %
8	-	18	4.5 %
9	-	1	0.3 %
10	-	14	3.5 %
12	-	4	1.0 %
14	-	5	1.3 %
16	-	6	1.5 %
20	-	2	0.5 %
22	-	2	0.5 %
24	-	1	0.3 %
	Missing Data		
.	-	13	3.3 %
	Total	**399**	**100%**

Based upon 386 valid cases out of 399 total cases.

- Mean: 3.75
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 24.00
- Standard Deviation: 3.94

Location: 1669-1670 (width: 2; decimal: 0)
Variable Type: numeric

ALC_WNWINE_RAW: ALC: avg # glasses of wine on weekend days (RAW)

Value	Label	Unweighted Frequency	%
0	-	211	52.9 %
1	-	61	15.3 %
2	-	67	16.8 %
3	-	27	6.8 %
4	-	16	4.0 %
5	-	1	0.3 %
6	-	3	0.8 %
7	-	1	0.3 %
	Missing Data		
.	-	12	3.0 %
	Total	**399**	**100%**

Based upon 387 valid cases out of 399 total cases.

- Mean: 0.96
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 1.30

Location: 1671-1671 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WNLIQR_RAW: ALC: avg # shots liquor on weekend days (RAW)

Value	Label	Unweighted Frequency	%
0	-	321	80.5 %
1	-	23	5.8 %
2	-	20	5.0 %
3	-	5	1.3 %
4	-	9	2.3 %
5	-	6	1.5 %

Value	Label	Unweighted Frequency	%
6	-	1	0.3 %
7	-	1	0.3 %
10	-	1	0.3 %
	Missing Data		
.	-	12	3.0 %
	Total	**399**	**100%**

Based upon 387 valid cases out of 399 total cases.

- Mean: 0.43
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 10.00
- Standard Deviation: 1.20

Location: 1672-1673 (width: 2; decimal: 0)
Variable Type: numeric

ALC_WNBEER_RAW: ALC: avg # beers on weekend days (RAW)

Value	Label	Unweighted Frequency	%
0	-	216	54.1 %
1	-	37	9.3 %
2	-	45	11.3 %
3	-	21	5.3 %
4	-	31	7.8 %
5	-	12	3.0 %
6	-	9	2.3 %
7	-	4	1.0 %
8	-	5	1.3 %
10	-	5	1.3 %
12	-	1	0.3 %
13	-	1	0.3 %
	Missing Data		
.	-	12	3.0 %
	Total	**399**	**100%**

Based upon 387 valid cases out of 399 total cases.

- Mean: 1.48
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13.00

- Standard Deviation: 2.28

Location: 1674-1675 (width: 2; decimal: 0)
Variable Type: numeric

ALC_WNBRSZ_RAW: ALC: avg weekend day beer size (RAW)

Value	Label	Unweighted Frequency	%
1	pints	94	23.6 %
2	half pints	56	14.0 %
3	bottles	5	1.3 %
4	cans	15	3.8 %
	Missing Data		
.	-	229	57.4 %
	Total	**399**	**100%**

Based upon 170 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 4.00

Location: 1676-1676 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKDAYS: ALC: # weekdays drink alcohol (occasional drinkers scored as 0)

Value	Label	Unweighted Frequency	%
0	-	198	49.6 %
1	-	73	18.3 %
2	-	52	13.0 %
3	-	41	10.3 %
4	-	15	3.8 %
5	-	20	5.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.15
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 1.47

Location: 1677-1677 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WNDAYS: ALC: # weekend days drink alcohol (occasional drinkers scored as 0)

Value	Label	Unweighted Frequency	%
0	-	194	48.6 %
1	-	124	31.1 %
2	-	81	20.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.72
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.78

Location: 1678-1678 (width: 1; decimal: 0)
Variable Type: numeric

ALC_OCCWK: ALC: occasional weekday drinker (computed)

Value	Label	Unweighted Frequency	%
0	not an occasional drinker	289	72.4 %
1	occasional drinker	110	27.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1679-1679 (width: 1; decimal: 0)
Variable Type: numeric

ALC_OCCWN: ALC: occasional weekend day drinker (computed)

Value	Label	Unweighted Frequency	%
0	not an occasional drinker	399	100.0 %
1	occasional drinker	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 1680-1680 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKWINE: ALC: avg # glasses of wine on weekdays

Value	Label	Unweighted Frequency	%
0	-	317	79.4 %
1	-	37	9.3 %
2	-	28	7.0 %
3	-	6	1.5 %
4	-	8	2.0 %
5	-	2	0.5 %
6	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.40
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6.00
- Standard Deviation: 0.94

Location: 1681-1681 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKLIQR: ALC: avg # shots liquor on weekdays

Value	Label	Unweighted Frequency	%
0	-	360	90.2 %
1	-	20	5.0 %
2	-	12	3.0 %
3	-	3	0.8 %
4	-	3	0.8 %
5	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.18
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 5.00
- Standard Deviation: 0.63

Location: 1682-1682 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKBEER: ALC: avg # beers on weekdays

Value	Label	Unweighted Frequency	%
0	-	279	69.9 %
1	-	31	7.8 %
2	-	32	8.0 %
3	-	18	4.5 %
4	-	23	5.8 %
5	-	8	2.0 %
6	-	4	1.0 %
7	-	2	0.5 %
10	-	1	0.3 %
13	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.86
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13.00
- Standard Deviation: 1.67

Location: 1683-1684 (width: 2; decimal: 0)
Variable Type: numeric

ALC_WNWINE: ALC: avg # glasses of wine on weekend days

Value	Label	Unweighted Frequency	%
0	-	295	73.9 %
1	-	30	7.5 %
2	-	44	11.0 %
3	-	14	3.5 %
4	-	14	3.5 %
6	-	1	0.3 %
7	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.57
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 1.13

Location: 1685-1685 (width: 1; decimal: 0)

Variable Type: numeric

ALC_WNLIQR: ALC: avg # shots liquor on weekend days

Value	Label	Unweighted Frequency	%
0	-	354	88.7 %
1	-	17	4.3 %
2	-	10	2.5 %
3	-	4	1.0 %
4	-	7	1.8 %
5	-	5	1.3 %
7	-	1	0.3 %
10	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.30
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 10.00
- Standard Deviation: 1.06

Location: 1686-1687 (width: 2; decimal: 0)
Variable Type: numeric

ALC_WNBEER: ALC: avg # beers on weekend days

Value	Label	Unweighted Frequency	%
0	-	283	70.9 %
1	-	23	5.8 %
2	-	23	5.8 %
3	-	15	3.8 %
4	-	24	6.0 %
5	-	9	2.3 %
6	-	8	2.0 %
7	-	3	0.8 %
8	-	5	1.3 %
10	-	4	1.0 %
12	-	1	0.3 %
13	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.08
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 13.00
- Standard Deviation: 2.17

Location: 1688-1689 (width: 2; decimal: 0)
Variable Type: numeric

ALC_WKBRSZ: ALC: avg weekday beer size

Value	Label	Unweighted Frequency	%
0	do not drink beer	279	69.9 %
1	pints	69	17.3 %
2	half pints	44	11.0 %
3	bottles	3	0.8 %
4	cans	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1690-1690 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WNBRSZ: ALC: avg weekend day beer size

Value	Label	Unweighted Frequency	%
0	do not drink beer	283	70.9 %
1	pints	73	18.3 %
2	half pints	34	8.5 %
3	bottles	2	0.5 %
4	cans	6	1.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1691-1691 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKBRVOL: ALC: avg volume (oz) of beer consumed on weekdays

Value	Label	Unweighted Frequency	%
0	-	279	69.9 %
10	-	13	3.3 %
12	-	3	0.8 %
20	-	25	6.3 %
24	-	1	0.3 %
30	-	6	1.5 %
40	-	32	8.0 %
48	-	1	0.3 %
50	-	1	0.3 %
60	-	14	3.5 %
70	-	1	0.3 %
80	-	11	2.8 %
100	-	6	1.5 %
120	-	4	1.0 %
130	-	1	0.3 %
140	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 13.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 140.00
- Standard Deviation: 26.56

Location: 1692-1694 (width: 3; decimal: 0)
Variable Type: numeric

ALC_WNBRVOL: ALC: avg volume (oz) of beer consumed on weekend days

Value	Label	Unweighted Frequency	%
0	-	315	78.9 %
10	-	6	1.5 %
12	-	2	0.5 %
20	-	18	4.5 %
24	-	1	0.3 %
30	-	4	1.0 %
40	-	22	5.5 %
48	-	1	0.3 %
50	-	1	0.3 %
60	-	11	2.8 %

Value	Label	Unweighted Frequency	%
80	-	8	2.0 %
100	-	4	1.0 %
120	-	4	1.0 %
130	-	1	0.3 %
140	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 10.07
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 140.00
- Standard Deviation: 24.39

Location: 1695-1697 (width: 3; decimal: 0)
Variable Type: numeric

ALC_WKBR8OZ: ALC: avg # 8oz beers on weekdays

Value	Label	Unweighted Frequency	%
0.00	-	279	69.9 %
1.25	-	13	3.3 %
1.50	-	3	0.8 %
2.50	-	25	6.3 %
3.00	-	1	0.3 %
3.75	-	6	1.5 %
5.00	-	32	8.0 %
6.00	-	1	0.3 %
6.25	-	1	0.3 %
7.50	-	14	3.5 %
8.75	-	1	0.3 %
10.00	-	11	2.8 %
12.50	-	6	1.5 %
15.00	-	4	1.0 %
16.25	-	1	0.3 %
17.50	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.69
- Median: 0.00

- Mode: 0.00
- Minimum: 0.00
- Maximum: 17.50
- Standard Deviation: 3.32

Location: 1698-1702 (width: 5; decimal: 2)
Variable Type: numeric

ALC_WNBR8OZ: ALC: avg # 8oz beers on weekends

Value	Label	Unweighted Frequency	%
0.00	-	315	78.9 %
1.25	-	6	1.5 %
1.50	-	2	0.5 %
2.50	-	18	4.5 %
3.00	-	1	0.3 %
3.75	-	4	1.0 %
5.00	-	22	5.5 %
6.00	-	1	0.3 %
6.25	-	1	0.3 %
7.50	-	11	2.8 %
10.00	-	8	2.0 %
12.50	-	4	1.0 %
15.00	-	4	1.0 %
16.25	-	1	0.3 %
17.50	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.26
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 17.50
- Standard Deviation: 3.05

Location: 1703-1707 (width: 5; decimal: 2)
Variable Type: numeric

ALC_TOTDAYS: ALC: total drinking days (computed) per 7-day week

Value	Label	Unweighted Frequency	%
0	-	148	37.1 %
1	-	52	13.0 %
2	-	82	20.6 %
3	-	40	10.0 %

Value	Label	Unweighted Frequency	%
4	-	24	6.0 %
5	-	23	5.8 %
6	-	11	2.8 %
7	-	19	4.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.87
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 2.02

Location: 1708-1708 (width: 1; decimal: 0)
Variable Type: numeric

ALC_WKDRNKS: ALC: avg # drinks on weekdays (occasional drinkers scored as 0)

Value	Label	Unweighted Frequency	%
0.00	-	198	49.6 %
1.00	-	30	7.5 %
1.25	-	8	2.0 %
1.50	-	1	0.3 %
2.00	-	31	7.8 %
2.25	-	4	1.0 %
2.50	-	19	4.8 %
3.00	-	10	2.5 %
3.25	-	1	0.3 %
3.50	-	5	1.3 %
3.75	-	6	1.5 %
4.00	-	6	1.5 %
4.50	-	2	0.5 %
5.00	-	25	6.3 %
6.00	-	4	1.0 %
7.00	-	7	1.8 %
7.25	-	1	0.3 %
7.50	-	12	3.0 %
8.00	-	2	0.5 %
8.50	-	3	0.8 %
8.75	-	1	0.3 %
10.00	-	10	2.5 %

Value	Label	Unweighted Frequency	%
12.50	-	5	1.3 %
14.00	-	1	0.3 %
15.00	-	4	1.0 %
17.25	-	1	0.3 %
18.50	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.26
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 18.50
- Standard Deviation: 3.46

Location: 1709-1713 (width: 5; decimal: 2)
Variable Type: numeric

ALC_WNDRNKS: ALC: avg # drinks on weekend days (occasional drinkers scored as 0)

Value	Label	Unweighted Frequency	%
0.00	-	211	52.9 %
1.00	-	22	5.5 %
1.25	-	4	1.0 %
2.00	-	37	9.3 %
2.25	-	1	0.3 %
2.50	-	12	3.0 %
3.00	-	17	4.3 %
3.25	-	1	0.3 %
3.50	-	3	0.8 %
3.75	-	4	1.0 %
4.00	-	18	4.5 %
4.50	-	2	0.5 %
5.00	-	19	4.8 %
5.50	-	2	0.5 %
6.00	-	3	0.8 %
7.00	-	7	1.8 %
7.50	-	9	2.3 %
8.00	-	1	0.3 %
8.25	-	1	0.3 %
8.50	-	1	0.3 %
9.00	-	2	0.5 %

Value	Label	Unweighted Frequency	%
9.50	-	2	0.5 %
10.00	-	9	2.3 %
11.00	-	1	0.3 %
12.50	-	2	0.5 %
14.50	-	1	0.3 %
15.00	-	4	1.0 %
17.25	-	1	0.3 %
17.50	-	1	0.3 %
18.50	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.13
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 18.50
- Standard Deviation: 3.35

Location: 1714-1718 (width: 5; decimal: 2)
Variable Type: numeric

ALC_TOTDRNKS: ALC: total drinks consumed (computed) per 7-day week

Value	Label	Unweighted Frequency	%
0.00	-	163	40.9 %
1.00	-	15	3.8 %
1.25	-	2	0.5 %
2.00	-	17	4.3 %
2.50	-	2	0.5 %
3.00	-	5	1.3 %
3.75	-	2	0.5 %
4.00	-	15	3.8 %
4.50	-	2	0.5 %
5.00	-	15	3.8 %
6.00	-	11	2.8 %
6.25	-	2	0.5 %
6.50	-	2	0.5 %
7.00	-	8	2.0 %
7.50	-	6	1.5 %
8.00	-	12	3.0 %
8.50	-	2	0.5 %

Value	Label	Unweighted Frequency	%
9.00	-	5	1.3 %
9.50	-	2	0.5 %
10.00	-	18	4.5 %
10.50	-	2	0.5 %
11.00	-	3	0.8 %
11.25	-	3	0.8 %
12.00	-	3	0.8 %
12.50	-	2	0.5 %
13.00	-	1	0.3 %
14.00	-	11	2.8 %
15.00	-	8	2.0 %
15.25	-	1	0.3 %
15.50	-	1	0.3 %
16.00	-	1	0.3 %
16.50	-	1	0.3 %
17.00	-	1	0.3 %
17.25	-	1	0.3 %
17.50	-	1	0.3 %
17.75	-	1	0.3 %
18.50	-	1	0.3 %
19.50	-	1	0.3 %
20.00	-	6	1.5 %
21.00	-	3	0.8 %
24.00	-	2	0.5 %
25.00	-	3	0.8 %
25.50	-	1	0.3 %
26.25	-	1	0.3 %
28.00	-	1	0.3 %
28.50	-	1	0.3 %
29.00	-	1	0.3 %
30.00	-	5	1.3 %
32.00	-	2	0.5 %
33.00	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 8.14

- Median: 3.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 91.50
- Standard Deviation: 13.52

Location: 1719-1723 (width: 5; decimal: 2)
Variable Type: numeric

ALC_DRNKRATE: ALC: average number of drinks per day (ORIGINAL)

Value	Label	Unweighted Frequency	%
0.000000000000	-	148	37.1 %
0.142857142857	-	16	4.0 %
0.285714285714	-	17	4.3 %
0.428571428571	-	10	2.5 %
0.571428571429	-	25	6.3 %
0.714285714286	-	8	2.0 %
0.857142857143	-	20	5.0 %
1.000000000000	-	8	2.0 %
1.142857142857	-	23	5.8 %
1.285714285714	-	10	2.5 %
1.428571428571	-	13	3.3 %
1.571428571429	-	5	1.3 %
1.714285714286	-	12	3.0 %
1.857142857143	-	1	0.3 %
2.000000000000	-	11	2.8 %
2.142857142857	-	3	0.8 %
2.285714285714	-	12	3.0 %
2.428571428571	-	1	0.3 %
2.571428571429	-	5	1.3 %
2.857142857143	-	8	2.0 %
3.000000000000	-	3	0.8 %
3.142857142857	-	2	0.5 %
3.428571428571	-	5	1.3 %
3.571428571429	-	1	0.3 %
3.714285714286	-	1	0.3 %
4.000000000000	-	3	0.8 %
4.285714285714	-	1	0.3 %
4.571428571429	-	4	1.0 %
4.857142857143	-	2	0.5 %
5.142857142857	-	1	0.3 %
5.428571428571	-	1	0.3 %

Value	Label	Unweighted Frequency	%
5.714285714286	-	5	1.3 %
5.857142857143	-	1	0.3 %
6.000000000000	-	1	0.3 %
6.285714285714	-	1	0.3 %
6.857142857143	-	1	0.3 %
7.428571428571	-	1	0.3 %
7.714285714286	-	1	0.3 %
8.000000000000	-	3	0.8 %
8.285714285714	-	1	0.3 %
8.571428571429	-	1	0.3 %
9.142857142857	-	1	0.3 %
11.714285714286	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 1.164752333094
- Median: 0.571428571429
- Mode: 0.000000000000
- Minimum: 0.000000000000
- Maximum: 11.714285714286
- Standard Deviation: 1.754676660877

Location: 1724-1738 (width: 15; decimal: 12)
Variable Type: numeric

ACT_WRKSIT: ACT: time at work spent sitting

Value	Label	Unweighted Frequency	%
0	practically all the time	51	12.8 %
1	more than 1/2	41	10.3 %
2	about 1/2	39	9.8 %
3	less than 1/2	45	11.3 %
4	almost none	77	19.3 %
	Missing Data		
.	-	146	36.6 %
	Total	**399**	**100%**

Based upon 253 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 4.00

Location: 1739-1739 (width: 1; decimal: 0)
Variable Type: numeric

ACT_WRKWALK: ACT: time at work spent walking

Value	Label	Unweighted Frequency	%
0	almost none of the time	58	14.5 %
1	less than 1/2	69	17.3 %
2	about 1/2	44	11.0 %
3	more than 1/2	30	7.5 %
4	practically all	52	13.0 %
	Missing Data		
.	-	146	36.6 %
	Total	**399**	**100%**

Based upon 253 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1740-1740 (width: 1; decimal: 0)
Variable Type: numeric

ACT_WRKDST: ACT: yards/miles walked traveling to/from work

Value	Label	Unweighted Frequency	%
0.0000000000000	-	76	19.0 %
0.6666666666667	-	21	5.3 %
1.3333333333333	-	19	4.8 %
2.0000000000000	-	24	6.0 %
2.6666666666667	-	26	6.5 %
3.3333333333333	-	28	7.0 %
4.0000000000000	-	56	14.0 %
	Missing Data		
.	-	149	37.3 %
	Total	**399**	**100%**

Based upon 250 valid cases out of 399 total cases.

- Mean: 1.8960000000000
- Median: 2.0000000000000
- Mode: 0.0000000000000
- Minimum: 0.0000000000000
- Maximum: 4.0000000000000

- Standard Deviation: 1.5936711062273

Location: 1741-1755 (width: 15; decimal: 13)
Variable Type: numeric

ACT_WRKTRANS: ACT: primary means of transportation to/from work

Value	Label	Unweighted Frequency	%
0	work at home	15	3.8 %
1	other modes of transport	10	2.5 %
2	underground	7	1.8 %
3	car, bus, train, or ferry	152	38.1 %
4	walk or bicycle	67	16.8 %
	Missing Data		
.	-	148	37.1 %
	Total	**399**	**100%**

Based upon 251 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1756-1756 (width: 1; decimal: 0)
Variable Type: numeric

ACT_WRKHVY: ACT: carry heavy things at work

Value	Label	Unweighted Frequency	%
0	never or very infrequently	104	26.1 %
2	sometimes	83	20.8 %
4	frequently	66	16.5 %
	Missing Data		
.	-	146	36.6 %
	Total	**399**	**100%**

Based upon 253 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1757-1757 (width: 1; decimal: 0)
Variable Type: numeric

ACT_WRKHRS: ACT: hours per week spent at work

Value	Label	Unweighted Frequency	%
0	UNDOCUMENTED CODE	22	5.5 %
1	less than 25 hours	35	8.8 %

Value	Label	Unweighted Frequency	%
2	25-34 hours	122	30.6 %
3	35-40 hours	36	9.0 %
4	41-50 hours	38	9.5 %
5	51+ hours	0	0.0 %
	Missing Data		
.	-	146	36.6 %
	Total	**399**	**100%**

Based upon 253 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1758-1758 (width: 1; decimal: 0)
Variable Type: numeric

ACT_JOG: ACT: walk, run, or jog

Value	Label	Unweighted Frequency	%
0	never or very infrequently	60	15.0 %
1	sometimes	162	40.6 %
2	frequently	177	44.4 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 1759-1759 (width: 1; decimal: 0)
Variable Type: numeric

ACT_SWIM: ACT: swim or do aerobic exercise

Value	Label	Unweighted Frequency	%
0	never or very infrequently	115	28.8 %
1	sometimes	107	26.8 %
2	frequently	72	18.0 %
	Missing Data		
.	-	105	26.3 %
	Total	**399**	**100%**

Based upon 294 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 2.00

Location: 1760-1760 (width: 1; decimal: 0)
Variable Type: numeric

ACT_HOUSE: ACT: physical work around house/flat

Value	Label	Unweighted Frequency	%
0	never or very infrequently	42	10.5 %
1	sometimes	178	44.6 %
2	frequently	179	44.9 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 1761-1761 (width: 1; decimal: 0)
Variable Type: numeric

ACT_HIGH: ACT: participate in high activity sports

Value	Label	Unweighted Frequency	%
0	never or very infrequently	255	63.9 %
1	sometimes	85	21.3 %
2	frequently	59	14.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 1762-1762 (width: 1; decimal: 0)
Variable Type: numeric

ACT_LOW: ACT: participate in low activity sports

Value	Label	Unweighted Frequency	%
0	never or very infrequently	263	65.9 %
1	sometimes	99	24.8 %
2	frequently	37	9.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 2.00

Location: 1763-1763 (width: 1; decimal: 0)
Variable Type: numeric

ACT_TV: ACT: watch television

Value	Label	Unweighted Frequency	%
0	once a week or less	38	9.5 %
1	several times a week	98	24.6 %
2	daily, less than 2 hours	99	24.8 %
3	2 to 4 hours a day	100	25.1 %
4	more than 4 hours a day	64	16.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1764-1764 (width: 1; decimal: 0)
Variable Type: numeric

ACT_READ: ACT: listen to radio or read

Value	Label	Unweighted Frequency	%
0	once a week or less	16	4.0 %
1	several times a week	68	17.0 %
2	daily, less than 2 hours	128	32.1 %
3	2 to 4 hours a day	109	27.3 %
4	more than 4 hours a day	78	19.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1765-1765 (width: 1; decimal: 0)
Variable Type: numeric

ACT_MOVIE: ACT: attend movies, concerts, sports events...in last year

Value	Label	Unweighted Frequency	%
0	did this lt once a month	122	30.6 %
1	about once a month	99	24.8 %
2	about once every 2 weeks	65	16.3 %
3	about once a week	52	13.0 %

Value	Label	Unweighted Frequency	%
4	2 or more times a week	60	15.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1766-1766 (width: 1; decimal: 0)
Variable Type: numeric

ACT_AEROBIC: ACT: Physical Activity - total aerobic exercise

Value	Label	Unweighted Frequency	%
0.0	-	6	1.5 %
1.0	-	29	7.3 %
1.5	-	9	2.3 %
2.0	-	49	12.3 %
3.0	-	94	23.6 %
4.0	-	71	17.8 %
4.5	-	38	9.5 %
5.0	-	43	10.8 %
6.0	-	60	15.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.64
- Median: 4.00
- Mode: 3.00
- Minimum: 0.00
- Maximum: 6.00
- Standard Deviation: 1.54

Location: 1767-1769 (width: 3; decimal: 1)
Variable Type: numeric

ACT_RECSPRTS: ACT: Physical Activity - total recreational sports

Value	Label	Unweighted Frequency	%
0	-	190	47.6 %
1	-	94	23.6 %
2	-	74	18.5 %
3	-	30	7.5 %

Value	Label	Unweighted Frequency	%
4	-	11	2.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.94
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 4.00
- Standard Deviation: 1.10

Location: 1770-1770 (width: 1; decimal: 0)
Variable Type: numeric

ACT_PASSVREC: ACT: Physical Activity - total passive recreation

Value	Label	Unweighted Frequency	%
0	-	2	0.5 %
1	-	9	2.3 %
2	-	29	7.3 %
3	-	62	15.5 %
4	-	97	24.3 %
5	-	90	22.6 %
6	-	62	15.5 %
7	-	32	8.0 %
8	-	16	4.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 4.55
- Median: 5.00
- Mode: 4.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 1.63

Location: 1771-1771 (width: 1; decimal: 0)
Variable Type: numeric

ACT_PHYSWORK: ACT: Physical Activity - total physical activity at work

Value	Label	Unweighted Frequency	%
0	-	28	7.0 %
1	-	17	4.3 %
2	-	26	6.5 %

Value	Label	Unweighted Frequency	%
3	-	9	2.3 %
4	-	28	7.0 %
5	-	15	3.8 %
6	-	30	7.5 %
7	-	6	1.5 %
8	-	23	5.8 %
9	-	12	3.0 %
10	-	26	6.5 %
11	-	6	1.5 %
12	-	27	6.8 %
	Missing Data		
.	-	146	36.6 %
	Total	**399**	**100%**

Based upon 253 valid cases out of 399 total cases.

- Mean: 5.72
- Median: 6.00
- Mode: 6.00
- Minimum: 0.00
- Maximum: 12.00
- Standard Deviation: 3.87

Location: 1772-1773 (width: 2; decimal: 0)
Variable Type: numeric

ACT_COMMUTE: ACT: Physical Activity - commute to and from work

Value	Label	Unweighted Frequency	%
0.000000000000	-	4	1.0 %
1.000000000000	-	3	0.8 %
2.000000000000	-	8	2.0 %
3.000000000000	-	4	1.0 %
3.666666666667	-	2	0.5 %
4.000000000000	-	13	3.3 %
4.333333333333	-	2	0.5 %
4.666666666667	-	3	0.8 %
5.000000000000	-	28	7.0 %
5.333333333333	-	2	0.5 %
5.666666666667	-	12	3.0 %
6.000000000000	-	13	3.3 %
6.333333333333	-	14	3.5 %
6.666666666667	-	5	1.3 %

Value	Label	Unweighted Frequency	%
7.000000000000	-	18	4.5 %
7.333333333333	-	7	1.8 %
7.500000000000	-	1	0.3 %
7.666666666667	-	5	1.3 %
8.000000000000	-	10	2.5 %
8.333333333333	-	7	1.8 %
8.666666666667	-	14	3.5 %
9.000000000000	-	32	8.0 %
9.333333333333	-	6	1.5 %
9.666666666667	-	4	1.0 %
10.000000000000	-	12	3.0 %
10.333333333333	-	7	1.8 %
10.666666666667	-	2	0.5 %
11.000000000000	-	10	2.5 %
11.333333333333	-	2	0.5 %
12.000000000000	-	2	0.5 %
	Missing Data		
.	-	147	36.8 %
	Total	**399**	**100%**

Based upon 252 valid cases out of 399 total cases.

- Mean: 7.013888888889
- Median: 7.000000000000
- Mode: 9.000000000000
- Minimum: 0.000000000000
- Maximum: 12.000000000000
- Standard Deviation: 2.532901034269

Location: 1774-1788 (width: 15; decimal: 12)
Variable Type: numeric

SLP_HRS: SLP: average hours sleep

Value	Label	Unweighted Frequency	%
2	-	2	0.5 %
4	-	7	1.8 %
5	-	11	2.8 %
6	-	58	14.5 %
7	-	123	30.8 %
8	-	147	36.8 %
9	-	31	7.8 %

Value	Label	Unweighted Frequency	%
10	-	15	3.8 %
11	-	1	0.3 %
12	-	1	0.3 %
13	-	1	0.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 7.40
- Median: 7.00
- Mode: 8.00
- Minimum: 2.00
- Maximum: 13.00
- Standard Deviation: 1.27

Location: 1789-1790 (width: 2; decimal: 0)
Variable Type: numeric

SLP_REST: SLP: feel rested

Value	Label	Unweighted Frequency	%
0	never	7	1.8 %
1	almost never	22	5.5 %
2	sometimes	88	22.1 %
3	fairly often	180	45.1 %
4	very often	101	25.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1791-1791 (width: 1; decimal: 0)
Variable Type: numeric

SLP_DIFF: SLP: difficulty falling asleep

Value	Label	Unweighted Frequency	%
0	very often	21	5.3 %
1	fairly often	42	10.5 %
2	sometimes	137	34.3 %

Value	Label	Unweighted Frequency	%
3	almost never	141	35.3 %
4	never	57	14.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1792-1792 (width: 1; decimal: 0)
Variable Type: numeric

SLP_EARLY: SLP: awaken earlier than usual

Value	Label	Unweighted Frequency	%
0	very often	28	7.0 %
1	fairly often	62	15.5 %
2	sometimes	169	42.4 %
3	almost never	114	28.6 %
4	never	25	6.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1793-1793 (width: 1; decimal: 0)
Variable Type: numeric

SLP_QUALITY: SLP: sleep quality score = rest+diff+early (higher values = better sleep)

Value	Label	Unweighted Frequency	%
0	-	2	0.5 %
1	-	3	0.8 %
2	-	5	1.3 %
3	-	9	2.3 %
4	-	18	4.5 %
5	-	28	7.0 %
6	-	57	14.3 %

Value	Label	Unweighted Frequency	%
7	-	71	17.8 %
8	-	74	18.5 %
9	-	66	16.5 %
10	-	47	11.8 %
11	-	12	3.0 %
12	-	6	1.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 7.41
- Median: 8.00
- Mode: 8.00
- Minimum: 0.00
- Maximum: 12.00
- Standard Deviation: 2.15

Location: 1794-1795 (width: 2; decimal: 0)
Variable Type: numeric

EHQ_BRKFST: EHQ: how often eat breakfast

Value	Label	Unweighted Frequency	%
0	not at all during past year	19	4.8 %
1	occasionally, but < once a month	37	9.3 %
2	once a month or more	23	5.8 %
3	once a week or more	54	13.5 %
4	daily or almost daily	266	66.7 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1796-1796 (width: 1; decimal: 0)
Variable Type: numeric

EHQ_BTWN: EHQ: how often eat between meals

Value	Label	Unweighted Frequency	%
0	not at all during past year	17	4.3 %
1	occasionally, but < once a month	69	17.3 %
2	once a month or more	34	8.5 %

Value	Label	Unweighted Frequency	%
3	once a week or more	107	26.8 %
4	daily or almost daily	172	43.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1797-1797 (width: 1; decimal: 0)
Variable Type: numeric

EHQ_VITMN: EHQ: how often take vitamins

Value	Label	Unweighted Frequency	%
0	never or occasionally (<once a month)	313	78.4 %
1	about once a week	23	5.8 %
2	about 2 or 3 times a week	16	4.0 %
3	about once a day	44	11.0 %
4	more than once a day	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1798-1798 (width: 1; decimal: 0)
Variable Type: numeric

EHQ_FRUIT: EHQ: how often eat fruit/drink fruit juice

Value	Label	Unweighted Frequency	%
0	never or occasionally (<once a week)	25	6.3 %
1	about once a week	39	9.8 %
2	about 2 or 3 times a week	53	13.3 %
3	about 4 or 5 times a week	47	11.8 %
4	about once a day	115	28.8 %
5	more than once a day	120	30.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 5.00

Location: 1799-1799 (width: 1; decimal: 0)

Variable Type: numeric

EHQ_VEG: EHQ: how often eat green or yellow vegetables

Value	Label	Unweighted Frequency	%
0	never or occasionally (<once a week)	16	4.0 %
1	about once a week	18	4.5 %
2	about 2 or 3 times a week	68	17.0 %
3	about 4 or 5 times a week	68	17.0 %
4	about once a day	155	38.8 %
5	more than once a day	74	18.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 5.00

Location: 1800-1800 (width: 1; decimal: 0)
Variable Type: numeric

EHQ_DIET: EHQ: Eating Habits Q'naire - healthy diet score

Value	Label	Unweighted Frequency	%
0.00	-	1	0.3 %
1.25	-	1	0.3 %
2.00	-	2	0.5 %
2.25	-	2	0.5 %
3.00	-	2	0.5 %
3.50	-	2	0.5 %
3.75	-	1	0.3 %
4.00	-	2	0.5 %
4.25	-	6	1.5 %
4.50	-	1	0.3 %
5.00	-	3	0.8 %
5.25	-	3	0.8 %
5.50	-	2	0.5 %
5.75	-	5	1.3 %
6.00	-	4	1.0 %
6.25	-	4	1.0 %
6.50	-	1	0.3 %
6.75	-	4	1.0 %
7.00	-	5	1.3 %
7.25	-	2	0.5 %

Value	Label	Unweighted Frequency	%
7.50	-	3	0.8 %
7.75	-	6	1.5 %
8.00	-	21	5.3 %
8.25	-	3	0.8 %
8.50	-	3	0.8 %
8.75	-	5	1.3 %
9.00	-	18	4.5 %
9.25	-	5	1.3 %
9.50	-	4	1.0 %
9.75	-	8	2.0 %
10.00	-	25	6.3 %
10.25	-	6	1.5 %
10.50	-	3	0.8 %
10.75	-	7	1.8 %
11.00	-	28	7.0 %
11.25	-	5	1.3 %
11.50	-	2	0.5 %
11.75	-	12	3.0 %
12.00	-	30	7.5 %
12.50	-	2	0.5 %
12.75	-	4	1.0 %
13.00	-	57	14.3 %
13.75	-	2	0.5 %
14.00	-	48	12.0 %
15.00	-	39	9.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 10.85
- Median: 11.25
- Mode: 13.00
- Minimum: 0.00
- Maximum: 15.00
- Standard Deviation: 3.12

Location: 1801-1805 (width: 5; decimal: 2)
Variable Type: numeric

MOOD_ATTNT: MOOD: attentive (past week)

Value	Label	Unweighted Frequency	%
0	not at all	13	3.3 %

Value	Label	Unweighted Frequency	%
1	a little	42	10.5 %
2	moderately	147	36.8 %
3	quite a bit	148	37.1 %
4	extremely	49	12.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1806-1806 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_DISTR: MOOD: distressed (past week)

Value	Label	Unweighted Frequency	%
0	not at all	144	36.1 %
1	a little	148	37.1 %
2	moderately	46	11.5 %
3	quite a bit	47	11.8 %
4	extremely	14	3.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1807-1807 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_PROUD: MOOD: proud (past week)

Value	Label	Unweighted Frequency	%
0	not at all	109	27.3 %
1	a little	105	26.3 %
2	moderately	104	26.1 %
3	quite a bit	61	15.3 %
4	extremely	20	5.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 4.00

Location: 1808-1808 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_NERVS: MOOD: nervous (past week)

Value	Label	Unweighted Frequency	%
0	not at all	122	30.6 %
1	a little	158	39.6 %
2	moderately	55	13.8 %
3	quite a bit	46	11.5 %
4	extremely	18	4.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1809-1809 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_SAD: MOOD: sad (past week)

Value	Label	Unweighted Frequency	%
0	not at all	159	39.8 %
1	a little	141	35.3 %
2	moderately	37	9.3 %
3	quite a bit	46	11.5 %
4	extremely	16	4.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1810-1810 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_ACTV: MOOD: active (past week)

Value	Label	Unweighted Frequency	%
0	not at all	16	4.0 %
1	a little	46	11.5 %
2	moderately	123	30.8 %
3	quite a bit	135	33.8 %

Value	Label	Unweighted Frequency	%
4	extremely	79	19.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1811-1811 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_FRND: MOOD: friendly (past week)

Value	Label	Unweighted Frequency	%
0	not at all	4	1.0 %
1	a little	17	4.3 %
2	moderately	115	28.8 %
3	quite a bit	185	46.4 %
4	extremely	77	19.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1812-1812 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_ANG: MOOD: angry (past week)

Value	Label	Unweighted Frequency	%
0	not at all	150	37.6 %
1	a little	141	35.3 %
2	moderately	40	10.0 %
3	quite a bit	48	12.0 %
4	extremely	20	5.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1813-1813 (width: 1; decimal: 0)

Variable Type: numeric

MOOD_DISSLF: MOOD: dissatisfied with self (past week)

Value	Label	Unweighted Frequency	%
0	not at all	114	28.6 %
1	a little	149	37.3 %
2	moderately	64	16.0 %
3	quite a bit	50	12.5 %
4	extremely	22	5.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1814-1814 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_TIRED: MOOD: tired (past week)

Value	Label	Unweighted Frequency	%
0	not at all	53	13.3 %
1	a little	121	30.3 %
2	moderately	85	21.3 %
3	quite a bit	95	23.8 %
4	extremely	45	11.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1815-1815 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_HLTHY: MOOD: healthy (past week)

Value	Label	Unweighted Frequency	%
0	not at all	10	2.5 %
1	a little	30	7.5 %
2	moderately	155	38.8 %
3	quite a bit	117	29.3 %
4	extremely	87	21.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1816-1816 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_CALM: MOOD: calm (past week)

Value	Label	Unweighted Frequency	%
0	not at all	23	5.8 %
1	a little	50	12.5 %
2	moderately	143	35.8 %
3	quite a bit	121	30.3 %
4	extremely	62	15.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1817-1817 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_GLTY: MOOD: guilty (past week)

Value	Label	Unweighted Frequency	%
0	not at all	216	54.1 %
1	a little	116	29.1 %
2	moderately	38	9.5 %
3	quite a bit	22	5.5 %
4	extremely	7	1.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1818-1818 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_SCRD: MOOD: scared (past week)

Value	Label	Unweighted Frequency	%
0	not at all	235	58.9 %

Value	Label	Unweighted Frequency	%
1	a little	104	26.1 %
2	moderately	30	7.5 %
3	quite a bit	23	5.8 %
4	extremely	7	1.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1819-1819 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_HPY: MOOD: happy (past week)

Value	Label	Unweighted Frequency	%
0	not at all	8	2.0 %
1	a little	38	9.5 %
2	moderately	122	30.6 %
3	quite a bit	159	39.8 %
4	extremely	72	18.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1820-1820 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_STRNG: MOOD: strong (past week)

Value	Label	Unweighted Frequency	%
0	not at all	22	5.5 %
1	a little	48	12.0 %
2	moderately	129	32.3 %
3	quite a bit	149	37.3 %
4	extremely	51	12.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 4.00

Location: 1821-1821 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_CONF: MOOD: confident (past week)

Value	Label	Unweighted Frequency	%
0	not at all	6	1.5 %
1	a little	26	6.5 %
2	moderately	143	35.8 %
3	quite a bit	167	41.9 %
4	extremely	56	14.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1822-1822 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_ANGSLF: MOOD: angry at self (past week)

Value	Label	Unweighted Frequency	%
0	not at all	174	43.6 %
1	a little	166	41.6 %
2	moderately	32	8.0 %
3	quite a bit	25	6.3 %
4	extremely	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1823-1823 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_UPSET: MOOD: upset (past week)

Value	Label	Unweighted Frequency	%
0	not at all	154	38.6 %
1	a little	163	40.9 %

Value	Label	Unweighted Frequency	%
2	moderately	34	8.5 %
3	quite a bit	39	9.8 %
4	extremely	9	2.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1824-1824 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_ALERT: MOOD: alert (past week)

Value	Label	Unweighted Frequency	%
0	not at all	6	1.5 %
1	a little	25	6.3 %
2	moderately	142	35.6 %
3	quite a bit	174	43.6 %
4	extremely	52	13.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1825-1825 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_IRRIT: MOOD: irritated (past week)

Value	Label	Unweighted Frequency	%
0	not at all	99	24.8 %
1	a little	206	51.6 %
2	moderately	46	11.5 %
3	quite a bit	40	10.0 %
4	extremely	8	2.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1826-1826 (width: 1; decimal: 0)

Variable Type: numeric

MOOD_DEPRS: MOOD: depressed (past week)

Value	Label	Unweighted Frequency	%
0	not at all	215	53.9 %
1	a little	122	30.6 %
2	moderately	38	9.5 %
3	quite a bit	18	4.5 %
4	extremely	5	1.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1827-1827 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_ENTH: MOOD: enthusiastic (past week)

Value	Label	Unweighted Frequency	%
0	not at all	7	1.8 %
1	a little	43	10.8 %
2	moderately	122	30.6 %
3	quite a bit	164	41.1 %
4	extremely	63	15.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1828-1828 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_SLPY: MOOD: sleepy (past week)

Value	Label	Unweighted Frequency	%
0	not at all	75	18.8 %
1	a little	150	37.6 %
2	moderately	82	20.6 %
3	quite a bit	78	19.5 %

Value	Label	Unweighted Frequency	%
4	extremely	14	3.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1829-1829 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_WARM: MOOD: warmhearted (past week)

Value	Label	Unweighted Frequency	%
0	not at all	12	3.0 %
1	a little	41	10.3 %
2	moderately	149	37.3 %
3	quite a bit	146	36.6 %
4	extremely	51	12.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1830-1830 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_EXCTD: MOOD: excited (past week)

Value	Label	Unweighted Frequency	%
0	not at all	34	8.5 %
1	a little	79	19.8 %
2	moderately	113	28.3 %
3	quite a bit	131	32.8 %
4	extremely	42	10.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1831-1831 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_HOSTL: MOOD: hostile (past week)

Value	Label	Unweighted Frequency	%
0	not at all	229	57.4 %
1	a little	132	33.1 %
2	moderately	23	5.8 %
3	quite a bit	11	2.8 %
4	extremely	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1832-1832 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_SHKY: MOOD: shaky (past week)

Value	Label	Unweighted Frequency	%
0	not at all	272	68.2 %
1	a little	97	24.3 %
2	moderately	22	5.5 %
3	quite a bit	8	2.0 %
4	extremely	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1833-1833 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_DTRMD: MOOD: determined (past week)

Value	Label	Unweighted Frequency	%
0	not at all	13	3.3 %
1	a little	38	9.5 %
2	moderately	148	37.1 %
3	quite a bit	135	33.8 %
4	extremely	65	16.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1834-1834 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_CNTNT: MOOD: content (past week)

Value	Label	Unweighted Frequency	%
0	not at all	18	4.5 %
1	a little	50	12.5 %
2	moderately	133	33.3 %
3	quite a bit	136	34.1 %
4	extremely	61	15.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1835-1835 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_TIRED_R: MOOD: tired (past week) - reversed

Value	Label	Unweighted Frequency	%
0	extremely	45	11.3 %
1	quite a bit	95	23.8 %
2	moderately	85	21.3 %
3	a little	121	30.3 %
4	not at all	53	13.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1836-1836 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_CALM_R: MOOD: calm (past week) - reversed

Value	Label	Unweighted Frequency	%
0	extremely	62	15.5 %
1	quite a bit	121	30.3 %
2	moderately	143	35.8 %
3	a little	50	12.5 %
4	not at all	23	5.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1837-1837 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_SLPY_R: MOOD: sleepy (past week) - reversed

Value	Label	Unweighted Frequency	%
0	extremely	14	3.5 %
1	quite a bit	78	19.5 %
2	moderately	82	20.6 %
3	a little	150	37.6 %
4	not at all	75	18.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1838-1838 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_CNTNT_R: MOOD: content (past week) - reversed

Value	Label	Unweighted Frequency	%
0	extremely	61	15.3 %
1	quite a bit	136	34.1 %
2	moderately	133	33.3 %
3	a little	50	12.5 %
4	not at all	18	4.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 1839-1839 (width: 1; decimal: 0)
Variable Type: numeric

MOOD_POSITIVE: MOOD: Mood States Scale - State Positive Mood

Value	Label	Unweighted Frequency	%
11.000000000000	-	1	0.3 %
13.000000000000	-	3	0.8 %
14.000000000000	-	1	0.3 %
15.000000000000	-	4	1.0 %
16.000000000000	-	2	0.5 %
17.000000000000	-	3	0.8 %
18.000000000000	-	3	0.8 %
19.000000000000	-	4	1.0 %
20.000000000000	-	5	1.3 %
21.000000000000	-	9	2.3 %
22.000000000000	-	6	1.5 %
23.000000000000	-	11	2.8 %
24.000000000000	-	10	2.5 %
25.000000000000	-	20	5.0 %
26.000000000000	-	13	3.3 %
27.000000000000	-	14	3.5 %
28.000000000000	-	14	3.5 %
29.000000000000	-	26	6.5 %
29.545454545455	-	1	0.3 %
30.000000000000	-	25	6.3 %
31.000000000000	-	19	4.8 %
32.000000000000	-	23	5.8 %
33.000000000000	-	21	5.3 %
34.000000000000	-	23	5.8 %
35.000000000000	-	20	5.0 %
36.000000000000	-	18	4.5 %
37.000000000000	-	10	2.5 %
38.000000000000	-	11	2.8 %
39.000000000000	-	17	4.3 %
40.000000000000	-	9	2.3 %
41.000000000000	-	13	3.3 %
42.000000000000	-	10	2.5 %

Value	Label	Unweighted Frequency	%
43.000000000000	-	8	2.0 %
44.000000000000	-	4	1.0 %
45.000000000000	-	4	1.0 %
46.000000000000	-	2	0.5 %
47.000000000000	-	6	1.5 %
48.000000000000	-	1	0.3 %
49.000000000000	-	2	0.5 %
50.000000000000	-	2	0.5 %
51.000000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 31.768284347232
- Median: 32.000000000000
- Mode: 29.000000000000
- Minimum: 11.000000000000
- Maximum: 51.000000000000
- Standard Deviation: 7.476697741361

Location: 1840-1854 (width: 15; decimal: 12)
Variable Type: numeric

MOOD_NEGATIVE: MOOD: Mood States Scale - State Negative Mood

Value	Label	Unweighted Frequency	%
0.000000000000	-	5	1.3 %
1.000000000000	-	7	1.8 %
2.000000000000	-	14	3.5 %
3.000000000000	-	11	2.8 %
3.214285714286	-	1	0.3 %
4.000000000000	-	14	3.5 %
5.000000000000	-	14	3.5 %
6.000000000000	-	15	3.8 %
7.000000000000	-	19	4.8 %
8.000000000000	-	9	2.3 %
9.000000000000	-	22	5.5 %
10.000000000000	-	17	4.3 %
11.000000000000	-	14	3.5 %
12.000000000000	-	19	4.8 %
13.000000000000	-	22	5.5 %
14.000000000000	-	16	4.0 %
15.000000000000	-	16	4.0 %

Value	Label	Unweighted Frequency	%
16.000000000000	-	22	5.5 %
17.000000000000	-	15	3.8 %
18.000000000000	-	19	4.8 %
19.000000000000	-	3	0.8 %
20.000000000000	-	8	2.0 %
21.000000000000	-	7	1.8 %
21.428571428571	-	1	0.3 %
22.000000000000	-	3	0.8 %
23.000000000000	-	8	2.0 %
24.000000000000	-	9	2.3 %
25.000000000000	-	13	3.3 %
26.000000000000	-	7	1.8 %
27.000000000000	-	5	1.3 %
28.000000000000	-	4	1.0 %
29.000000000000	-	4	1.0 %
30.000000000000	-	6	1.5 %
31.000000000000	-	6	1.5 %
32.000000000000	-	3	0.8 %
33.000000000000	-	2	0.5 %
34.000000000000	-	5	1.3 %
35.000000000000	-	2	0.5 %
37.000000000000	-	3	0.8 %
39.000000000000	-	2	0.5 %
40.000000000000	-	1	0.3 %
41.000000000000	-	2	0.5 %
43.000000000000	-	2	0.5 %
48.000000000000	-	1	0.3 %
49.000000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 14.848728965270
- Median: 13.000000000000
- Minimum: 0.000000000000
- Maximum: 49.000000000000
- Standard Deviation: 9.532818123084

Location: 1855-1869 (width: 15; decimal: 12)
Variable Type: numeric

EPI_EXCIT: EPI: long for excitement

Value	Label	Unweighted Frequency	%
0	no	194	48.6 %
1	yes	205	51.4 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1870-1870 (width: 1; decimal: 0)
Variable Type: numeric

EPI_CRFREE: EPI: usually carefree

Value	Label	Unweighted Frequency	%
0	no	129	32.3 %
1	yes	270	67.7 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1871-1871 (width: 1; decimal: 0)
Variable Type: numeric

EPI_THNKOV_R: EPI: think things over - reversed

Value	Label	Unweighted Frequency	%
0	yes	308	77.2 %
1	no	86	21.6 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1872-1872 (width: 1; decimal: 0)
Variable Type: numeric

EPI_STPTHNK: EPI: without stopping and thinking

Value	Label	Unweighted Frequency	%
0	no	231	57.9 %
1	yes	168	42.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1873-1873 (width: 1; decimal: 0)
Variable Type: numeric

EPI_DARE: EPI: anything for a dare

Value	Label	Unweighted Frequency	%
0	no	315	78.9 %
1	yes	84	21.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1874-1874 (width: 1; decimal: 0)
Variable Type: numeric

EPI_SHY_R: EPI: shy - reversed

Value	Label	Unweighted Frequency	%
0	yes	233	58.4 %
1	no	164	41.1 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1875-1875 (width: 1; decimal: 0)
Variable Type: numeric

EPI_SPUR: EPI: spur of the moment

Value	Label	Unweighted Frequency	%
0	no	148	37.1 %
1	yes	250	62.7 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1876-1876 (width: 1; decimal: 0)
Variable Type: numeric

EPI_READ_R: EPI: prefer reading to meeting - reversed

Value	Label	Unweighted Frequency	%
0	yes	137	34.3 %
1	no	259	64.9 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1877-1877 (width: 1; decimal: 0)
Variable Type: numeric

EPI_LIKGO: EPI: like going out

Value	Label	Unweighted Frequency	%
0	no	143	35.8 %
1	yes	251	62.9 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1878-1878 (width: 1; decimal: 0)
Variable Type: numeric

EPI_FWFRNDS_R: EPI: few but special friends - reversed

Value	Label	Unweighted Frequency	%
0	yes	69	17.3 %
1	no	330	82.7 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1879-1879 (width: 1; decimal: 0)
Variable Type: numeric

EPI_SHOUT: EPI: shout back

Value	Label	Unweighted Frequency	%
0	no	206	51.6 %
1	yes	189	47.4 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1880-1880 (width: 1; decimal: 0)
Variable Type: numeric

EPI_LETGO: EPI: let yourself go

Value	Label	Unweighted Frequency	%
0	no	145	36.3 %
1	yes	250	62.7 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1881-1881 (width: 1; decimal: 0)
Variable Type: numeric

EPI_LIVELY: EPI: very lively

Value	Label	Unweighted Frequency	%
0	no	174	43.6 %
1	yes	215	53.9 %
	Missing Data		
.	-	10	2.5 %
	Total	**399**	**100%**

Based upon 389 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1882-1882 (width: 1; decimal: 0)
Variable Type: numeric

EPI_QUIET_R: EPI: mostly quiet - reversed

Value	Label	Unweighted Frequency	%
0	yes	173	43.4 %
1	no	222	55.6 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1883-1883 (width: 1; decimal: 0)
Variable Type: numeric

EPI_BOOK_R: EPI: book or talk - reversed

Value	Label	Unweighted Frequency	%
0	yes	151	37.8 %
1	no	245	61.4 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1884-1884 (width: 1; decimal: 0)
Variable Type: numeric

EPI_JOKES_R: EPI: hate jokes - reversed

Value	Label	Unweighted Frequency	%
0	yes	244	61.2 %
1	no	154	38.6 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1885-1885 (width: 1; decimal: 0)
Variable Type: numeric

EPI_ACTQUIK: EPI: act quickly

Value	Label	Unweighted Frequency	%
0	no	167	41.9 %
1	yes	230	57.6 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1886-1886 (width: 1; decimal: 0)
Variable Type: numeric

EPI_SLOW_R: EPI: slow and unhurried - reversed

Value	Label	Unweighted Frequency	%
0	yes	115	28.8 %
1	no	282	70.7 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1887-1887 (width: 1; decimal: 0)
Variable Type: numeric

EPI_TLKSTR: EPI: talking to a stranger

Value	Label	Unweighted Frequency	%
0	no	335	84.0 %
1	yes	64	16.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1888-1888 (width: 1; decimal: 0)
Variable Type: numeric

EPI_LIKPPL: EPI: unhappy without people

Value	Label	Unweighted Frequency	%
0	no	306	76.7 %
1	yes	93	23.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1889-1889 (width: 1; decimal: 0)
Variable Type: numeric

EPI_PRTY_R: EPI: hard to enjoy lively party - reversed

Value	Label	Unweighted Frequency	%
0	yes	121	30.3 %
1	no	274	68.7 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1890-1890 (width: 1; decimal: 0)
Variable Type: numeric

EPI_GETLIFE: EPI: get life into dull party

Value	Label	Unweighted Frequency	%
0	no	262	65.7 %
1	yes	129	32.3 %
	Missing Data		
.	-	8	2.0 %
	Total	**399**	**100%**

Based upon 391 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1891-1891 (width: 1; decimal: 0)
Variable Type: numeric

EPI_ATTN_R: EPI: like work that requires close attention - reversed

Value	Label	Unweighted Frequency	%
0	yes	286	71.7 %
1	no	80	20.1 %
	Missing Data		
.	-	33	8.3 %
	Total	**399**	**100%**

Based upon 366 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1892-1892 (width: 1; decimal: 0)
Variable Type: numeric

EPI_SLFCONF: EPI: self-confident

Value	Label	Unweighted Frequency	%
0	no	88	22.1 %
1	yes	278	69.7 %
	Missing Data		
.	-	33	8.3 %
	Total	**399**	**100%**

Based upon 366 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1893-1893 (width: 1; decimal: 0)
Variable Type: numeric

EPI_PRANKS: EPI: like playing pranks

Value	Label	Unweighted Frequency	%
0	no	254	63.7 %
1	yes	111	27.8 %
	Missing Data		
.	-	34	8.5 %
	Total	**399**	**100%**

Based upon 365 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 1894-1894 (width: 1; decimal: 0)
Variable Type: numeric

EPI_EXTRAVRSN: EPI: Eysenck Personality Inventory Total Extraversion

Value	Label	Unweighted Frequency	%
2.000000000000	-	6	1.5 %
2.272727272727	-	1	0.3 %
3.000000000000	-	6	1.5 %
3.571428571429	-	1	0.3 %
4.000000000000	-	18	4.5 %
4.545454545455	-	1	0.3 %
5.000000000000	-	15	3.8 %
5.208333333333	-	1	0.3 %
5.681818181818	-	2	0.5 %
6.000000000000	-	14	3.5 %
6.250000000000	-	2	0.5 %
7.000000000000	-	17	4.3 %
7.291666666667	-	3	0.8 %
8.000000000000	-	17	4.3 %
8.333333333333	-	2	0.5 %
9.000000000000	-	16	4.0 %
9.090909090909	-	5	1.3 %
9.375000000000	-	2	0.5 %
10.000000000000	-	23	5.8 %

Value	Label	Unweighted Frequency	%
10.227272727273	-	1	0.3 %
10.714285714286	-	1	0.3 %
11.000000000000	-	35	8.8 %
11.458333333333	-	4	1.0 %
12.000000000000	-	18	4.5 %
12.500000000000	-	6	1.5 %
13.000000000000	-	26	6.5 %
13.541666666667	-	1	0.3 %
13.636363636364	-	1	0.3 %
14.000000000000	-	26	6.5 %
14.130434782609	-	1	0.3 %
14.772727272727	-	2	0.5 %
15.000000000000	-	23	5.8 %
15.909090909091	-	3	0.8 %
16.000000000000	-	19	4.8 %
16.666666666667	-	3	0.8 %
17.000000000000	-	19	4.8 %
17.045454545455	-	3	0.8 %
18.000000000000	-	16	4.0 %
18.181818181818	-	1	0.3 %
19.000000000000	-	13	3.3 %
19.318181818182	-	2	0.5 %
20.000000000000	-	5	1.3 %
21.000000000000	-	4	1.0 %
21.590909090909	-	1	0.3 %
22.000000000000	-	6	1.5 %
22.727272727273	-	1	0.3 %
23.863636363636	-	1	0.3 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Mean: 11.788579289283
- Median: 12.000000000000
- Mode: 11.000000000000
- Minimum: 2.000000000000
- Maximum: 23.863636363636
- Standard Deviation: 4.858380235858

Location: 1895-1909 (width: 15; decimal: 12)

Variable Type: numeric

EPI_IMPSCR: EPI: Eysenck Personality Inventory Impulsivity Subscale

Value	Label	Unweighted Frequency	%
0.0000000000000	-	4	1.0 %
1.0000000000000	-	25	6.3 %
2.0000000000000	-	44	11.0 %
2.2500000000000	-	1	0.3 %
3.0000000000000	-	62	15.5 %
4.0000000000000	-	64	16.0 %
4.5000000000000	-	1	0.3 %
5.0000000000000	-	70	17.5 %
5.1428571428571	-	1	0.3 %
5.6250000000000	-	3	0.8 %
6.0000000000000	-	57	14.3 %
6.4285714285714	-	1	0.3 %
7.0000000000000	-	39	9.8 %
7.7142857142857	-	1	0.3 %
8.0000000000000	-	19	4.8 %
9.0000000000000	-	6	1.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 4.4444992821249
- Median: 4.0000000000000
- Mode: 5.0000000000000
- Minimum: 0.0000000000000
- Maximum: 9.0000000000000
- Standard Deviation: 1.9972258401780

Location: 1910-1924 (width: 15; decimal: 13)
Variable Type: numeric

EPI_SOCSCR: EPI: Eysenck Personality Inventory Sociability Subscale

Value	Label	Unweighted Frequency	%
0.000000000000	-	12	3.0 %
1.000000000000	-	23	5.8 %
1.083333333333	-	1	0.3 %
1.181818181818	-	1	0.3 %

Value	Label	Unweighted Frequency	%
2.000000000000	-	33	8.3 %
2.166666666667	-	2	0.5 %
3.000000000000	-	29	7.3 %
3.250000000000	-	2	0.5 %
3.900000000000	-	1	0.3 %
4.000000000000	-	25	6.3 %
4.333333333333	-	6	1.5 %
5.000000000000	-	37	9.3 %
5.416666666667	-	3	0.8 %
6.000000000000	-	33	8.3 %
7.000000000000	-	42	10.5 %
7.583333333333	-	1	0.3 %
8.000000000000	-	41	10.3 %
8.272727272727	-	2	0.5 %
9.000000000000	-	41	10.3 %
9.750000000000	-	1	0.3 %
10.000000000000	-	34	8.5 %
10.400000000000	-	1	0.3 %
11.000000000000	-	12	3.0 %
11.916666666667	-	2	0.5 %
12.000000000000	-	9	2.3 %
13.000000000000	-	3	0.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 6.036172811236
- Median: 6.000000000000
- Mode: 7.000000000000
- Minimum: 0.000000000000
- Maximum: 13.000000000000
- Standard Deviation: 3.199098012235

Location: 1925-1939 (width: 15; decimal: 12)
Variable Type: numeric

ISEL_TRST: ISEL: several people I trust to help solve my problems

Value	Label	Unweighted Frequency	%
0	definitely false	67	16.8 %

Value	Label	Unweighted Frequency	%
1	probably false	51	12.8 %
2	probably true	124	31.1 %
3	definitely true	155	38.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1940-1940 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_FIX: ISEL: need help fixing appliance, car...someone would help me

Value	Label	Unweighted Frequency	%
0	definitely false	19	4.8 %
1	probably false	15	3.8 %
2	probably true	107	26.8 %
3	definitely true	257	64.4 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1941-1941 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_INTR_R: ISEL: friends more interesting than I am (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	12	3.0 %
1	probably true	98	24.6 %
2	probably false	189	47.4 %
3	definitely false	89	22.3 %
	Missing Data		
.	-	11	2.8 %
	Total	**399**	**100%**

Based upon 388 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1942-1942 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_PRID: ISEL: someone takes pride in my accomplishments

Value	Label	Unweighted Frequency	%
0	definitely false	15	3.8 %
1	probably false	28	7.0 %
2	probably true	119	29.8 %
3	definitely true	235	58.9 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1943-1943 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_LONE: ISEL: when lonely, several people I can talk to

Value	Label	Unweighted Frequency	%
0	definitely false	43	10.8 %
1	probably false	38	9.5 %
2	probably true	105	26.3 %
3	definitely true	211	52.9 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1944-1944 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_INTM_R: ISEL: no one to talk to about intimate personal problems

Value	Label	Unweighted Frequency	%
0	definitely false	47	11.8 %
1	probably false	53	13.3 %
2	probably true	80	20.1 %
3	definitely true	218	54.6 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1945-1945 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_TALK: ISEL: often meet/talk with family or friends

Value	Label	Unweighted Frequency	%
0	definitely false	33	8.3 %
1	probably false	22	5.5 %
2	probably true	96	24.1 %
3	definitely true	247	61.9 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1946-1946 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_THNK: ISEL: people think highly of me

Value	Label	Unweighted Frequency	%
0	definitely false	9	2.3 %
1	probably false	68	17.0 %
2	probably true	262	65.7 %
3	definitely true	50	12.5 %
	Missing Data		
.	-	10	2.5 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 389 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1947-1947 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_RIDE_R: ISEL: need ride...have trouble finding someone to take me (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	56	14.0 %
1	probably true	58	14.5 %
2	probably false	125	31.3 %
3	definitely false	158	39.6 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1948-1948 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_CIRC_R: ISEL: not always included by my circle of friends (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	34	8.5 %
1	probably true	85	21.3 %
2	probably false	147	36.8 %
3	definitely false	130	32.6 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1949-1949 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_OBJ_R: ISEL: no one to give me objective view...how handling my problems (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	41	10.3 %
1	probably true	69	17.3 %
2	probably false	128	32.1 %
3	definitely false	158	39.6 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1950-1950 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_ENJY: ISEL: several people I enjoy spending time with

Value	Label	Unweighted Frequency	%
0	definitely false	18	4.5 %
1	probably false	16	4.0 %
2	probably true	69	17.3 %
3	definitely true	294	73.7 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1951-1951 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_SOLV_R: ISEL: friends feel I'm not good at helping with their problems (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	6	1.5 %
1	probably true	60	15.0 %
2	probably false	190	47.6 %
3	definitely false	140	35.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1952-1952 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_DOC_R: ISEL: need to see doctor...have trouble finding someone to take me (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	11	2.8 %
1	probably true	22	5.5 %
2	probably false	60	15.0 %
3	definitely false	305	76.4 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1953-1953 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_TRIP_R: ISEL: want to take a day trip...have trouble finding someone to go (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	19	4.8 %
1	probably true	52	13.0 %
2	probably false	119	29.8 %
3	definitely false	208	52.1 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1954-1954 (width: 1; decimal: 0)

Variable Type: numeric

ISEL_STAY: ISEL: need place to stay...someone would put me up

Value	Label	Unweighted Frequency	%
0	definitely false	21	5.3 %
1	probably false	17	4.3 %
2	probably true	103	25.8 %
3	definitely true	257	64.4 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1955-1955 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_FEAR_R: ISEL: no one to share my private worries/fears with (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	53	13.3 %
1	probably true	63	15.8 %
2	probably false	75	18.8 %
3	definitely false	207	51.9 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1956-1956 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_SICK: ISEL: if sick...easily find someone to help with chores

Value	Label	Unweighted Frequency	%
0	definitely false	25	6.3 %
1	probably false	42	10.5 %
2	probably true	143	35.8 %
3	definitely true	187	46.9 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1957-1957 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_ADVC: ISEL: someone I can turn to for advice on family problems

Value	Label	Unweighted Frequency	%
0	definitely false	39	9.8 %
1	probably false	51	12.8 %
2	probably true	128	32.1 %
3	definitely true	177	44.4 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1958-1958 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_GOOD: ISEL: as good at doing things as most others are

Value	Label	Unweighted Frequency	%
0	definitely false	9	2.3 %
1	probably false	31	7.8 %
2	probably true	197	49.4 %
3	definitely true	159	39.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 3.00

Location: 1959-1959 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_MVIE: ISEL: want to see a movie...easily find someone to go with me

Value	Label	Unweighted Frequency	%
0	definitely false	26	6.5 %
1	probably false	65	16.3 %
2	probably true	203	50.9 %
3	definitely true	103	25.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1960-1960 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_PERS: ISEL: need suggestions on personal problems...someone to turn to

Value	Label	Unweighted Frequency	%
0	definitely false	22	5.5 %
1	probably false	37	9.3 %
2	probably true	110	27.6 %
3	definitely true	229	57.4 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1961-1961 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_LOAN: ISEL: need a loan of $100...someone I could get it from

Value	Label	Unweighted Frequency	%
0	definitely false	28	7.0 %
1	probably false	24	6.0 %

Value	Label	Unweighted Frequency	%
2	probably true	115	28.8 %
3	definitely true	227	56.9 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1962-1962 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_CONF_R: ISEL: people do not have confidence in me (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	4	1.0 %
1	probably true	36	9.0 %
2	probably false	182	45.6 %
3	definitely false	173	43.4 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1963-1963 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_SAME_R: ISEL: people I know do not enjoy the same things I do (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	43	10.8 %
1	probably true	84	21.1 %
2	probably false	123	30.8 %
3	definitely false	147	36.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1964-1964 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_JOB: ISEL: someone I could turn to for career/job advice

Value	Label	Unweighted Frequency	%
0	definitely false	26	6.5 %
1	probably false	36	9.0 %
2	probably true	144	36.1 %
3	definitely true	191	47.9 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1965-1965 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_INVT_R: ISEL: don't get invited to do things with others (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	27	6.8 %
1	probably true	68	17.0 %
2	probably false	134	33.6 %
3	definitely false	168	42.1 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1966-1966 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_SUCC_R: ISEL: friends more successful at making life changes than I am (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	34	8.5 %

Value	Label	Unweighted Frequency	%
1	probably true	86	21.6 %
2	probably false	163	40.9 %
3	definitely false	113	28.3 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1967-1967 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_LKAFT_R: ISEL: need to go out of town...no one to look after my house (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	9	2.3 %
1	probably true	18	4.5 %
2	probably false	81	20.3 %
3	definitely false	287	71.9 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1968-1968 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_FINA_R: ISEL: no one I can trust for financial advice (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	12	3.0 %
1	probably true	44	11.0 %
2	probably false	91	22.8 %
3	definitely false	248	62.2 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1969-1969 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_LNCH: ISEL: want to have lunch...someone would join me

Value	Label	Unweighted Frequency	%
0	definitely false	24	6.0 %
1	probably false	51	12.8 %
2	probably true	165	41.4 %
3	definitely true	157	39.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1970-1970 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_SATS: ISEL: more satisfied with life than others are

Value	Label	Unweighted Frequency	%
0	definitely false	33	8.3 %
1	probably false	112	28.1 %
2	probably true	174	43.6 %
3	definitely true	71	17.8 %
	Missing Data		
.	-	9	2.3 %
	Total	**399**	**100%**

Based upon 390 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1971-1971 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_STRN: ISEL: if stranded...someone would come get me

Value	Label	Unweighted Frequency	%
0	definitely false	17	4.3 %
1	probably false	30	7.5 %
2	probably true	110	27.6 %
3	definitely true	240	60.2 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1972-1972 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_BRTH_R: ISEL: no one I know would throw a birthday party for me (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	53	13.3 %
1	probably true	67	16.8 %
2	probably false	137	34.3 %
3	definitely false	140	35.1 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1973-1973 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_CAR_R: ISEL: difficult to find someone to lend me their car (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	33	8.3 %
1	probably true	83	20.8 %
2	probably false	114	28.6 %
3	definitely false	166	41.6 %
	Missing Data		
.	-	3	0.8 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1974-1974 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_FAM_R: ISEL: family crisis...no one to give me advice (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	23	5.8 %
1	probably true	63	15.8 %
2	probably false	125	31.3 %
3	definitely false	186	46.6 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1975-1975 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_CLOS: ISEL: closer to my friends than others are to theirs

Value	Label	Unweighted Frequency	%
0	definitely false	52	13.0 %
1	probably false	153	38.3 %
2	probably true	140	35.1 %
3	definitely true	41	10.3 %
	Missing Data		
.	-	13	3.3 %
	Total	**399**	**100%**

Based upon 386 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1976-1976 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_ONE: ISEL: know at least one person whose advice I trust

Value	Label	Unweighted Frequency	%
0	definitely false	19	4.8 %
1	probably false	41	10.3 %
2	probably true	81	20.3 %
3	definitely true	257	64.4 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1977-1977 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_HELP_R: ISEL: need help moving...hard time finding someone to help (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	9	2.3 %
1	probably true	23	5.8 %
2	probably false	109	27.3 %
3	definitely false	256	64.2 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1978-1978 (width: 1; decimal: 0)
Variable Type: numeric

ISEL_PACE_R: ISEL: hard time keeping pace with my friends (reversed)

Value	Label	Unweighted Frequency	%
0	definitely true	22	5.5 %
1	probably true	56	14.0 %
2	probably false	139	34.8 %
3	definitely false	178	44.6 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 1979-1979 (width: 1; decimal: 0)
Variable Type: numeric

ISEL10APPRS: ISEL: Perceived Social Support 10-item Appraisal Support subscore

Value	Label	Unweighted Frequency	%
0.000000000000	-	2	0.5 %
1.000000000000	-	1	0.3 %
3.000000000000	-	1	0.3 %
4.000000000000	-	1	0.3 %
5.000000000000	-	2	0.5 %
6.000000000000	-	1	0.3 %
7.000000000000	-	1	0.3 %
8.000000000000	-	5	1.3 %
9.000000000000	-	3	0.8 %
10.000000000000	-	7	1.8 %
11.000000000000	-	4	1.0 %
12.000000000000	-	7	1.8 %
13.000000000000	-	10	2.5 %
14.000000000000	-	8	2.0 %
14.444444444444	-	1	0.3 %
15.000000000000	-	12	3.0 %
16.000000000000	-	10	2.5 %
17.000000000000	-	18	4.5 %
18.000000000000	-	14	3.5 %
19.000000000000	-	20	5.0 %
20.000000000000	-	18	4.5 %
21.000000000000	-	17	4.3 %
22.000000000000	-	20	5.0 %
23.000000000000	-	20	5.0 %
23.333333333333	-	1	0.3 %
24.000000000000	-	24	6.0 %
25.000000000000	-	11	2.8 %
26.000000000000	-	20	5.0 %

Value	Label	Unweighted Frequency	%
27.000000000000	-	43	10.8 %
27.500000000000	-	1	0.3 %
28.000000000000	-	27	6.8 %
29.000000000000	-	30	7.5 %
30.000000000000	-	37	9.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 22.081304226140
- Median: 23.000000000000
- Mode: 27.000000000000
- Minimum: 0.000000000000
- Maximum: 30.000000000000
- Standard Deviation: 6.465036087337

Location: 1980-1994 (width: 15; decimal: 12)
Variable Type: numeric

ISEL10BELNG: ISEL: Perceived Social Support 10-item Belonging Support subscore

Value	Label	Unweighted Frequency	%
1.000000000000	-	1	0.3 %
2.000000000000	-	2	0.5 %
4.000000000000	-	1	0.3 %
5.000000000000	-	2	0.5 %
6.000000000000	-	1	0.3 %
7.000000000000	-	4	1.0 %
8.000000000000	-	1	0.3 %
9.000000000000	-	3	0.8 %
10.000000000000	-	4	1.0 %
11.000000000000	-	6	1.5 %
12.000000000000	-	7	1.8 %
13.000000000000	-	11	2.8 %
14.000000000000	-	9	2.3 %
15.000000000000	-	13	3.3 %
16.000000000000	-	9	2.3 %
17.000000000000	-	10	2.5 %
18.000000000000	-	17	4.3 %
18.888888888889	-	1	0.3 %

Value	Label	Unweighted Frequency	%
19.000000000000	-	15	3.8 %
20.000000000000	-	30	7.5 %
21.000000000000	-	30	7.5 %
21.250000000000	-	1	0.3 %
22.000000000000	-	22	5.5 %
23.000000000000	-	30	7.5 %
24.000000000000	-	28	7.0 %
24.444444444444	-	1	0.3 %
25.000000000000	-	25	6.3 %
26.000000000000	-	26	6.5 %
26.666666666667	-	1	0.3 %
27.000000000000	-	27	6.8 %
28.000000000000	-	24	6.0 %
28.888888888889	-	1	0.3 %
29.000000000000	-	17	4.3 %
30.000000000000	-	18	4.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 21.553112786153
- Median: 22.000000000000
- Minimum: 1.000000000000
- Maximum: 30.000000000000
- Standard Deviation: 5.842596885718

Location: 1995-2009 (width: 15; decimal: 12)
Variable Type: numeric

ISEL10TANG: ISEL: Perceived Social Support 10-item Tangible Support subscore

Value	Label	Unweighted Frequency	%
1.111111111111	-	1	0.3 %
6.000000000000	-	1	0.3 %
7.000000000000	-	1	0.3 %
9.000000000000	-	2	0.5 %
10.000000000000	-	3	0.8 %
12.000000000000	-	5	1.3 %
13.000000000000	-	3	0.8 %
14.000000000000	-	2	0.5 %

Value	Label	Unweighted Frequency	%
15.000000000000	-	4	1.0 %
16.000000000000	-	14	3.5 %
17.000000000000	-	10	2.5 %
18.000000000000	-	14	3.5 %
18.888888888889	-	1	0.3 %
19.000000000000	-	14	3.5 %
20.000000000000	-	12	3.0 %
21.000000000000	-	23	5.8 %
21.111111111111	-	1	0.3 %
22.000000000000	-	17	4.3 %
23.000000000000	-	26	6.5 %
24.000000000000	-	27	6.8 %
24.444444444444	-	1	0.3 %
25.000000000000	-	35	8.8 %
26.000000000000	-	30	7.5 %
26.250000000000	-	2	0.5 %
27.000000000000	-	40	10.0 %
27.777777777778	-	1	0.3 %
28.000000000000	-	39	9.8 %
28.750000000000	-	1	0.3 %
29.000000000000	-	28	7.0 %
30.000000000000	-	40	10.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 23.911013400335
- Median: 25.000000000000
- Minimum: 1.111111111111
- Maximum: 30.000000000000
- Standard Deviation: 4.986726814859

Location: 2010-2024 (width: 15; decimal: 12)
Variable Type: numeric

ISEL10ESTM: ISEL: Perceived Social Support 10-item Esteem Support subscore

Value	Label	Unweighted Frequency	%
8.000000000000	-	1	0.3 %
9.000000000000	-	3	0.8 %

Value	Label	Unweighted Frequency	%
10.000000000000	-	3	0.8 %
11.000000000000	-	2	0.5 %
12.000000000000	-	4	1.0 %
13.000000000000	-	7	1.8 %
14.000000000000	-	5	1.3 %
15.000000000000	-	9	2.3 %
15.555555555556	-	1	0.3 %
16.000000000000	-	31	7.8 %
16.250000000000	-	1	0.3 %
16.666666666667	-	3	0.8 %
17.000000000000	-	34	8.5 %
17.777777777778	-	2	0.5 %
18.000000000000	-	23	5.8 %
18.750000000000	-	2	0.5 %
18.888888888889	-	1	0.3 %
19.000000000000	-	28	7.0 %
20.000000000000	-	35	8.8 %
21.000000000000	-	38	9.5 %
21.111111111111	-	3	0.8 %
22.000000000000	-	24	6.0 %
22.222222222222	-	3	0.8 %
22.500000000000	-	1	0.3 %
23.000000000000	-	38	9.5 %
23.333333333333	-	1	0.3 %
23.750000000000	-	2	0.5 %
24.000000000000	-	25	6.3 %
24.444444444444	-	4	1.0 %
25.000000000000	-	30	7.5 %
26.000000000000	-	10	2.5 %
27.000000000000	-	11	2.8 %
28.000000000000	-	2	0.5 %
29.000000000000	-	4	1.0 %
30.000000000000	-	3	0.8 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Mean: 20.342287084038
- Median: 21.000000000000
- Minimum: 8.000000000000
- Maximum: 30.000000000000
- Standard Deviation: 4.019747941188

Location: 2025-2039 (width: 15; decimal: 12)
Variable Type: numeric

ISEL40TOT: ISEL: Perceived Social Support 40-item Overall Total Support

Value	Label	Unweighted Frequency	%
19.77777777778	-	1	0.3 %
34.00000000000	-	2	0.5 %
36.00000000000	-	1	0.3 %
37.00000000000	-	1	0.3 %
44.00000000000	-	1	0.3 %
45.00000000000	-	1	0.3 %
46.00000000000	-	1	0.3 %
48.00000000000	-	1	0.3 %
49.00000000000	-	1	0.3 %
50.00000000000	-	1	0.3 %
51.00000000000	-	2	0.5 %
52.00000000000	-	1	0.3 %
55.00000000000	-	3	0.8 %
56.00000000000	-	2	0.5 %
57.00000000000	-	2	0.5 %
58.88888888889	-	1	0.3 %
59.00000000000	-	2	0.5 %
60.00000000000	-	5	1.3 %
62.00000000000	-	4	1.0 %
63.00000000000	-	5	1.3 %
64.00000000000	-	2	0.5 %
65.00000000000	-	5	1.3 %
65.66666666667	-	1	0.3 %
67.00000000000	-	3	0.8 %
68.00000000000	-	2	0.5 %
69.00000000000	-	6	1.5 %
69.44444444445	-	1	0.3 %
69.77777777778	-	1	0.3 %
70.00000000000	-	7	1.8 %
71.00000000000	-	4	1.0 %
72.00000000000	-	6	1.5 %

Value	Label	Unweighted Frequency	%
73.00000000000	-	1	0.3 %
73.88888888889	-	1	0.3 %
74.00000000000	-	6	1.5 %
75.00000000000	-	4	1.0 %
75.55555555557	-	1	0.3 %
75.88888888889	-	1	0.3 %
76.00000000000	-	2	0.5 %
77.00000000000	-	6	1.5 %
78.00000000000	-	5	1.3 %
79.00000000000	-	6	1.5 %
79.36111111112	-	1	0.3 %
80.00000000000	-	5	1.3 %
81.00000000000	-	5	1.3 %
82.00000000000	-	4	1.0 %
83.00000000000	-	8	2.0 %
84.00000000000	-	7	1.8 %
84.75000000000	-	1	0.3 %
84.77777777778	-	1	0.3 %
85.00000000000	-	12	3.0 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 394 valid cases out of 399 total cases.

- Mean: 88.00726170333
- Median: 89.50000000000
- Minimum: 19.77777777778
- Maximum: 118.00000000000
- Standard Deviation: 17.12845586265

Location: 2040-2054 (width: 15; decimal: 11)
Variable Type: numeric

ISEL4APPRS: ISEL: Perceived Social Support 4-item Appraisal Support subscore

Value	Label	Unweighted Frequency	%
0.000000000000	-	5	1.3 %
1.000000000000	-	4	1.0 %
2.000000000000	-	6	1.5 %

Value	Label	Unweighted Frequency	%
3.000000000000	-	11	2.8 %
4.000000000000	-	23	5.8 %
5.000000000000	-	23	5.8 %
5.333333333333	-	1	0.3 %
6.000000000000	-	23	5.8 %
7.000000000000	-	30	7.5 %
8.000000000000	-	35	8.8 %
9.000000000000	-	35	8.8 %
10.000000000000	-	48	12.0 %
11.000000000000	-	35	8.8 %
12.000000000000	-	118	29.6 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 8.779177162049
- Median: 10.000000000000
- Mode: 12.000000000000
- Minimum: 0.000000000000
- Maximum: 12.000000000000
- Standard Deviation: 3.138264029199

Location: 2055-2069 (width: 15; decimal: 12)
Variable Type: numeric

ISEL4BELNG: ISEL: Perceived Social Support 4-item Belonging Support subscore

Value	Label	Unweighted Frequency	%
0.000000000000	-	6	1.5 %
1.000000000000	-	7	1.8 %
2.000000000000	-	3	0.8 %
3.000000000000	-	5	1.3 %
4.000000000000	-	18	4.5 %
5.000000000000	-	19	4.8 %
6.000000000000	-	19	4.8 %
7.000000000000	-	34	8.5 %
8.000000000000	-	67	16.8 %
9.000000000000	-	58	14.5 %
10.000000000000	-	49	12.3 %
10.666666666667	-	1	0.3 %

Value	Label	Unweighted Frequency	%
11.000000000000	-	50	12.5 %
12.000000000000	-	61	15.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 8.533165407221
- Median: 9.000000000000
- Mode: 8.000000000000
- Minimum: 0.000000000000
- Maximum: 12.000000000000
- Standard Deviation: 2.799376629104

Location: 2070-2084 (width: 15; decimal: 12)
Variable Type: numeric

ISEL4TANG: ISEL: Perceived Social Support 4-item Tangible Support subscore

Value	Label	Unweighted Frequency	%
0.000000000000	-	1	0.3 %
1.333333333333	-	1	0.3 %
2.000000000000	-	1	0.3 %
3.000000000000	-	2	0.5 %
4.000000000000	-	7	1.8 %
5.000000000000	-	10	2.5 %
6.000000000000	-	19	4.8 %
6.666666666667	-	1	0.3 %
7.000000000000	-	16	4.0 %
8.000000000000	-	37	9.3 %
9.000000000000	-	46	11.5 %
10.000000000000	-	62	15.5 %
10.666666666667	-	1	0.3 %
11.000000000000	-	68	17.0 %
12.000000000000	-	125	31.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 9.845507976490
- Median: 10.000000000000
- Mode: 12.000000000000
- Minimum: 0.000000000000
- Maximum: 12.000000000000
- Standard Deviation: 2.275912047112

Location: 2085-2099 (width: 15; decimal: 12)
Variable Type: numeric

ISEL12TOT: ISEL: Perceived Social Support 12-item Overall Total Support

Value	Label	Unweighted Frequency	%
1.333333333333	-	1	0.3 %
6.000000000000	-	2	0.5 %
7.000000000000	-	1	0.3 %
8.000000000000	-	4	1.0 %
11.000000000000	-	1	0.3 %
12.000000000000	-	4	1.0 %
13.000000000000	-	2	0.5 %
14.000000000000	-	2	0.5 %
15.000000000000	-	7	1.8 %
15.666666666667	-	1	0.3 %
16.000000000000	-	2	0.5 %
17.000000000000	-	7	1.8 %
18.000000000000	-	7	1.8 %
19.000000000000	-	13	3.3 %
20.000000000000	-	10	2.5 %
20.333333333333	-	1	0.3 %
21.000000000000	-	13	3.3 %
22.000000000000	-	16	4.0 %
23.000000000000	-	18	4.5 %
24.000000000000	-	13	3.3 %
24.666666666667	-	1	0.3 %
25.000000000000	-	17	4.3 %
26.000000000000	-	19	4.8 %
27.000000000000	-	19	4.8 %
28.000000000000	-	23	5.8 %
29.000000000000	-	20	5.0 %
30.000000000000	-	31	7.8 %
31.000000000000	-	21	5.3 %
32.000000000000	-	16	4.0 %
33.000000000000	-	23	5.8 %

Value	Label	Unweighted Frequency	%
34.000000000000	-	26	6.5 %
34.666666666667	-	1	0.3 %
35.000000000000	-	17	4.3 %
36.000000000000	-	36	9.0 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Mean: 27.148523206751
- Median: 28.000000000000
- Mode: 36.000000000000
- Minimum: 1.333333333333
- Maximum: 36.000000000000
- Standard Deviation: 6.744461071557

Location: 2100-2114 (width: 15; decimal: 12)
Variable Type: numeric

SNI_MARSTAT: SNI: marital status

Value	Label	Unweighted Frequency	%
1	married/marital-like relationship	159	39.8 %
2	never married/marital-like relationship	159	39.8 %
3	separated	11	2.8 %
4	divorced/formally in marital like relationship	62	15.5 %
5	widowed	4	1.0 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 5.00

Location: 2115-2115 (width: 1; decimal: 0)
Variable Type: numeric

SNI_CHLDRN: SNI: # children

Value	Label	Unweighted Frequency	%
0	none	257	64.4 %
1	one	24	6.0 %

Value	Label	Unweighted Frequency	%
2	two	70	17.5 %
3	three	30	7.5 %
4	four	11	2.8 %
5	five	5	1.3 %
6	six	0	0.0 %
7	seven or more	0	0.0 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 5.00

Location: 2116-2116 (width: 1; decimal: 0)
Variable Type: numeric

SNI_CHLDLVNG: SNI: # children living with you

Value	Label	Unweighted Frequency	%
0	none	306	76.7 %
1	one	42	10.5 %
2	two	34	8.5 %
3	three	14	3.5 %
4	four	1	0.3 %
5	five	0	0.0 %
6	six	0	0.0 %
7	seven or more	0	0.0 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2117-2117 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_CHLDRN: SNI - high contact: # children talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none	274	68.7 %
1	one	29	7.3 %
2	two	59	14.8 %
3	three	26	6.5 %
4	four	7	1.8 %
5	five	2	0.5 %
6	six	0	0.0 %
7	seven or more	0	0.0 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 5.00

Location: 2118-2118 (width: 1; decimal: 0)
Variable Type: numeric

SNI_PARNTS_RAW: SNI: living parents (RAW)

Value	Label	Unweighted Frequency	%
0	neither	47	11.8 %
1	mother only	103	25.8 %
2	father only	18	4.5 %
3	both mother & father	231	57.9 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 2119-2119 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_PARNTS_RAW: SNI: parents talk with >= every 2 wks (RAW)

Value	Label	Unweighted Frequency	%
0	neither	110	27.6 %
1	mother only	115	28.8 %
2	father only	12	3.0 %
3	both mother & father	158	39.6 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 2120-2120 (width: 1; decimal: 0)
Variable Type: numeric

SNI_INLAWS_RAW: SNI: living parents-in-law (RAW)

Value	Label	Unweighted Frequency	%
0	neither	39	9.8 %
1	mother only	41	10.3 %
2	father only	7	1.8 %
3	both mother & father	74	18.5 %
4	not applicable (not married)	235	58.9 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2121-2121 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_INLAWS_RAW: SNI: parents-in-law talk with >= every 2 wks (RAW)

Value	Label	Unweighted Frequency	%
0	neither	337	84.5 %
1	mother only	23	5.8 %
2	father only	4	1.0 %
3	both mother & father	32	8.0 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 3.00

Location: 2122-2122 (width: 1; decimal: 0)
Variable Type: numeric

SNI_RELTVS: SNI: # other close relatives

Value	Label	Unweighted Frequency	%
0	none	106	26.6 %
1	one	56	14.0 %
2	two	78	19.5 %
3	three	40	10.0 %
4	four	29	7.3 %
5	five	19	4.8 %
6	six	8	2.0 %
7	seven or more	63	15.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2123-2123 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_RELTVS: SNI - high contact: # close relatives talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none	198	49.6 %
1	one	79	19.8 %
2	two	55	13.8 %
3	three	26	6.5 %
4	four	15	3.8 %
5	five	11	2.8 %
6	six	6	1.5 %
7	seven or more	9	2.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2124-2124 (width: 1; decimal: 0)
Variable Type: numeric

SNI_FRNDS: SNI: # close friends

Value	Label	Unweighted Frequency	%
0	none	23	5.8 %
1	one	33	8.3 %
2	two	68	17.0 %
3	three	69	17.3 %
4	four	62	15.5 %
5	five	36	9.0 %
6	six	27	6.8 %
7	seven or more	80	20.1 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2125-2125 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_HRNDS: SNI - high contact: # close friends talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none	38	9.5 %
1	one	78	19.5 %
2	two	91	22.8 %
3	three	57	14.3 %
4	four	42	10.5 %
5	five	34	8.5 %
6	six	20	5.0 %
7	seven or more	36	9.0 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2126-2126 (width: 1; decimal: 0)
Variable Type: numeric

SNI_CHURCH: SNI: belong to church, temple, or other religious group

Value	Label	Unweighted Frequency	%
0	no	286	71.7 %
1	yes	112	28.1 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2127-2127 (width: 1; decimal: 0)
Variable Type: numeric

SNI_CHRCHFRQ: SNI: how often attend church, temple, religious group per month

Value	Label	Unweighted Frequency	%
0	none	311	77.9 %
1	one	11	2.8 %
2	two	14	3.5 %
3	three	7	1.8 %
4	four	17	4.3 %
5	five	8	2.0 %
6	six	7	1.8 %
7	seven or more	23	5.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2128-2128 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_CHRCH: SNI - high contact: # church members talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none	312	78.2 %
1	one	9	2.3 %
2	two	16	4.0 %

Value	Label	Unweighted Frequency	%
3	three	6	1.5 %
4	four	7	1.8 %
5	five	2	0.5 %
6	six	7	1.8 %
7	seven or more	39	9.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2129-2129 (width: 1; decimal: 0)
Variable Type: numeric

SNI_OTHGRP: SNI: belong to other group

Value	Label	Unweighted Frequency	%
0	no	180	45.1 %
1	yes	218	54.6 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2130-2130 (width: 1; decimal: 0)
Variable Type: numeric

SNI_OTHGRPFRQ: SNI: how often attend other group meetings per month

Value	Label	Unweighted Frequency	%
0	none	222	55.6 %
1	one	32	8.0 %
2	two	32	8.0 %
3	three	24	6.0 %
4	four	30	7.5 %
5	five	13	3.3 %
6	six	6	1.5 %

Value	Label	Unweighted Frequency	%
7	seven or more	39	9.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2131-2131 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_OTHGRP: SNI: # other group members you talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none	223	55.9 %
1	one	13	3.3 %
2	two	16	4.0 %
3	three	22	5.5 %
4	four	14	3.5 %
5	five	8	2.0 %
6	six	6	1.5 %
7	seven or more	96	24.1 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2132-2132 (width: 1; decimal: 0)
Variable Type: numeric

SNI_EMPLOY_RAW: SNI: employed (RAW)

Value	Label	Unweighted Frequency	%
0	no	146	36.6 %
1	yes, self-employed	30	7.5 %
2	yes, employed by others	222	55.6 %
	Missing Data		
.	-	1	0.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2133-2133 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_SUPRVS: SNI - high contact: # people you supervise at work

Value	Label	Unweighted Frequency	%
0	not applicable	286	71.7 %
1	one	20	5.0 %
2	two	10	2.5 %
3	three	4	1.0 %
4	four	8	2.0 %
5	five	7	1.8 %
6	six	3	0.8 %
7	seven or more	53	13.3 %
	Missing Data		
.	-	8	2.0 %
	Total	**399**	**100%**

Based upon 391 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2134-2134 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_COWRKS: SNI - high contact: # coworkers talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none	153	38.3 %
1	one	5	1.3 %
2	two	11	2.8 %
3	three	11	2.8 %
4	four	10	2.5 %
5	five	13	3.3 %
6	six	8	2.0 %
7	seven or more	179	44.9 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	9	2.3 %
	Total	**399**	**100%**

Based upon 390 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2135-2135 (width: 1; decimal: 0)
Variable Type: numeric

SNI_CLASS: SNI: attend classes

Value	Label	Unweighted Frequency	%
0	no	268	67.2 %
1	yes	131	32.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2136-2136 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_STDNTS: SNI - high contact: # fellow students talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none	271	67.9 %
1	one	6	1.5 %
2	two	7	1.8 %
3	three	8	2.0 %
4	four	10	2.5 %
5	five	5	1.3 %
6	six	3	0.8 %
7	seven or more	88	22.1 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 7.00

Location: 2137-2137 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_NGHBRS: SNI - high contact: # neighbors talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none (or have no neighbors)	108	27.1 %
1	one	58	14.5 %
2	two	99	24.8 %
3	three	39	9.8 %
4	four	36	9.0 %
5	five	14	3.5 %
6	six	35	8.8 %
7	seven or more	8	2.0 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2138-2138 (width: 1; decimal: 0)
Variable Type: numeric

SNI_VOLGRP: SNI: belong to a volunteer group

Value	Label	Unweighted Frequency	%
0	no	153	38.3 %
1	yes	39	9.8 %
	Missing Data		
.	-	207	51.9 %
	Total	**399**	**100%**

Based upon 192 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2139-2139 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_VOLNTRS: SNI - high contact: # fellow volunteers talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	none	161	40.4 %
1	one	3	0.8 %
2	two	4	1.0 %
3	three	5	1.3 %
4	four	1	0.3 %
5	five	0	0.0 %
6	six	2	0.5 %
7	seven or more	15	3.8 %
	Missing Data		
.	-	208	52.1 %
	Total	**399**	**100%**

Based upon 191 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 7.00

Location: 2140-2140 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_MARRIED: SNI - high contact role: married/marriage like relationship

Value	Label	Unweighted Frequency	%
0	does not hold this role	236	59.1 %
1	holds this role	159	39.8 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2141-2141 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_PARNT: SNI - high contact role: parent

Value	Label	Unweighted Frequency	%
0	does not hold this role	273	68.4 %
1	holds this role	124	31.1 %
	Missing Data		
.	-	2	0.5 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2142-2142 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_CHILD: SNI - high contact role: child

Value	Label	Unweighted Frequency	%
0	does not hold this role	110	27.6 %
1	holds this role	285	71.4 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2143-2143 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_INLAW: SNI - high contact role: child-in-law

Value	Label	Unweighted Frequency	%
0	does not hold this role	337	84.5 %
1	holds this role	59	14.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2144-2144 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_RELAT: SNI - high contact role: close relative

Value	Label	Unweighted Frequency	%
0	does not hold this role	198	49.6 %
1	holds this role	201	50.4 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2145-2145 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_FRND: SNI - high contact role: close friend

Value	Label	Unweighted Frequency	%
0	does not hold this role	38	9.5 %
1	holds this role	358	89.7 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2146-2146 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_CHRCH: SNI - high contact role: church/temple member

Value	Label	Unweighted Frequency	%
0	does not hold this role	312	78.2 %
1	holds this role	86	21.6 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2147-2147 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_OTHGRP: SNI - high contact role: other group member

Value	Label	Unweighted Frequency	%
0	does not hold this role	223	55.9 %
1	holds this role	175	43.9 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2148-2148 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_SUPRV: SNI - high contact role: supervisor at work

Value	Label	Unweighted Frequency	%
0	does not hold this role	286	71.7 %
1	holds this role	105	26.3 %
	Missing Data		
.	-	8	2.0 %
	Total	**399**	**100%**

Based upon 391 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2149-2149 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_COWRK: SNI - high contact role: coworker

Value	Label	Unweighted Frequency	%
0	does not hold this role	153	38.3 %
1	holds this role	237	59.4 %
	Missing Data		
.	-	9	2.3 %
	Total	**399**	**100%**

Based upon 390 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2150-2150 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_VOLNTR: SNI - high contact role: volunteer

Value	Label	Unweighted Frequency	%
0	does not hold this role	161	40.4 %
1	holds this role	24	6.0 %
	Missing Data		
.	-	214	53.6 %
	Total	**399**	**100%**

Based upon 185 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2151-2151 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_STUDNT: SNI - high contact role: student

Value	Label	Unweighted Frequency	%
0	does not hold this role	271	67.9 %
1	holds this role	127	31.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2152-2152 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCR_NGHBR: SNI - high contact role: neighbor

Value	Label	Unweighted Frequency	%
0	does not hold this role	108	27.1 %
1	holds this role	289	72.4 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2153-2153 (width: 1; decimal: 0)
Variable Type: numeric

SNI_PARNTS: SNI: # living parents

Value	Label	Unweighted Frequency	%
0	-	47	11.8 %
1	-	121	30.3 %
2	-	231	57.9 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.46
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.70

Location: 2154-2154 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_PARNTS: SNI - high contact: # parents talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	-	110	27.6 %
1	-	127	31.8 %
2	-	158	39.6 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Mean: 1.12
- Median: 1.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.82

Location: 2155-2155 (width: 1; decimal: 0)
Variable Type: numeric

SNI_INLAWS: SNI: # living parents-in-law

Value	Label	Unweighted Frequency	%
0	-	270	67.7 %

Value	Label	Unweighted Frequency	%
1	-	48	12.0 %
2	-	74	18.5 %
	Missing Data		
.	-	7	1.8 %
	Total	**399**	**100%**

Based upon 392 valid cases out of 399 total cases.

- Mean: 0.50
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.79

Location: 2156-2156 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_INLAWS: SNI - high contact: # parents-in-law talk with >= every 2 wks

Value	Label	Unweighted Frequency	%
0	-	337	84.5 %
1	-	27	6.8 %
2	-	32	8.0 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Mean: 0.23
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.58

Location: 2157-2157 (width: 1; decimal: 0)
Variable Type: numeric

SNI_HCC_SPOUSE: SNI - high contact: spouse/partner

Value	Label	Unweighted Frequency	%
0	no	236	59.1 %
1	yes	159	39.8 %
	Missing Data		
.	-	4	1.0 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2158-2158 (width: 1; decimal: 0)
Variable Type: numeric

SNI_DIVERSITY: SNI: Social Network Index - total social roles

Value	Label	Unweighted Frequency	%
1	-	9	2.3 %
2	-	21	5.3 %
3	-	32	8.0 %
4	-	57	14.3 %
5	-	75	18.8 %
6	-	72	18.0 %
7	-	60	15.0 %
8	-	45	11.3 %
9	-	18	4.5 %
10	-	5	1.3 %
11	-	5	1.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 5.59
- Median: 6.00
- Mode: 5.00
- Minimum: 1.00
- Maximum: 11.00
- Standard Deviation: 2.06

Location: 2159-2160 (width: 2; decimal: 0)
Variable Type: numeric

SNI_NETWORK: SNI: Social Network Index - total # of network members

Value	Label	Unweighted Frequency	%
1	-	8	2.0 %
2	-	3	0.8 %
3	-	10	2.5 %
4	-	5	1.3 %
5	-	8	2.0 %

Value	Label	Unweighted Frequency	%
6	-	11	2.8 %
7	-	5	1.3 %
8	-	13	3.3 %
9	-	8	2.0 %
10	-	16	4.0 %
11	-	8	2.0 %
12	-	19	4.8 %
13	-	15	3.8 %
14	-	15	3.8 %
15	-	17	4.3 %
16	-	11	2.8 %
17	-	16	4.0 %
18	-	16	4.0 %
19	-	20	5.0 %
20	-	6	1.5 %
21	-	12	3.0 %
22	-	15	3.8 %
23	-	15	3.8 %
24	-	12	3.0 %
25	-	10	2.5 %
26	-	11	2.8 %
27	-	9	2.3 %
28	-	13	3.3 %
29	-	10	2.5 %
30	-	13	3.3 %
31	-	7	1.8 %
32	-	6	1.5 %
33	-	4	1.0 %
34	-	4	1.0 %
36	-	3	0.8 %
37	-	2	0.5 %
38	-	8	2.0 %
39	-	2	0.5 %
40	-	2	0.5 %
41	-	1	0.3 %
44	-	1	0.3 %
45	-	5	1.3 %
47	-	1	0.3 %
49	-	1	0.3 %

Value	Label	Unweighted Frequency	%
50	-	1	0.3 %
54	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 19.10
- Median: 18.00
- Mode: 19.00
- Minimum: 1.00
- Maximum: 54.00
- Standard Deviation: 10.24

Location: 2161-2162 (width: 2; decimal: 0)
Variable Type: numeric

LEL_MOVE: LEL: moved in last 12 months

Value	Label	Unweighted Frequency	%
0	no	297	74.4 %
1	yes	102	25.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2163-2163 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MOVE_NEW: LEL: new neighborhood relative to old

Value	Label	Unweighted Frequency	%
0	same	30	7.5 %
1	better	47	11.8 %
2	worse	24	6.0 %
	Missing Data		
.	-	298	74.7 %
	Total	**399**	**100%**

Based upon 101 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2164-2164 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MOVE_EXP: LEL: moving experience

Value	Label	Unweighted Frequency	%
1	very good	29	7.3 %
2	moderately good	26	6.5 %
3	slightly good	13	3.3 %
4	slightly bad	16	4.0 %
5	moderately bad	13	3.3 %
6	very bad	5	1.3 %
	Missing Data		
.	-	297	74.4 %
	Total	**399**	**100%**

Based upon 102 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2165-2165 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ROMBRK: LEL: broken off engagement/relationship in last 12 months

Value	Label	Unweighted Frequency	%
0	no	329	82.5 %
1	yes	69	17.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2166-2166 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ROMBRK_EXP: LEL: feelings about breaking up

Value	Label	Unweighted Frequency	%
1	very good	9	2.3 %
2	moderately good	15	3.8 %
3	slightly good	4	1.0 %
4	slightly bad	11	2.8 %
5	moderately bad	11	2.8 %

Value	Label	Unweighted Frequency	%
6	very bad	19	4.8 %
	Missing Data		
.	-	330	82.7 %
	Total	**399**	**100%**

Based upon 69 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2167-2167 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MAR: LEL: get married in last 12 months

Value	Label	Unweighted Frequency	%
0	no	385	96.5 %
1	yes	11	2.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2168-2168 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MAR_WNT: LEL: wanted to get married

Value	Label	Unweighted Frequency	%
0	no	3	0.8 %
1	yes	9	2.3 %
	Missing Data		
.	-	387	97.0 %
	Total	**399**	**100%**

Based upon 12 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2169-2169 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MAR_EXP: LEL: getting married experience

Value	Label	Unweighted Frequency	%
1	very good	5	1.3 %
2	moderately good	4	1.0 %
3	slightly good	1	0.3 %
4	slightly bad	0	0.0 %
5	moderately bad	0	0.0 %
6	very bad	1	0.3 %
	Missing Data		
.	-	388	97.2 %
	Total	**399**	**100%**

Based upon 11 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2170-2170 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DEATH: LEL: somone close died in last 12 months

Value	Label	Unweighted Frequency	%
0	no	326	81.7 %
1	yes	72	18.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2171-2171 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DTH_SP: LEL: spouse/intimate friend

Value	Label	Unweighted Frequency	%
0	no	397	99.5 %
1	yes	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2172-2172 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DTH_PA: LEL: someone close died in last 12 months: parent

Value	Label	Unweighted Frequency	%
0	no	380	95.2 %
1	yes	18	4.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2173-2173 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DTH_INLW: LEL: someone close died in last 12 months: spouse's parent

Value	Label	Unweighted Frequency	%
0	no	394	98.7 %
1	yes	4	1.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2174-2174 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DTH_SIB: LEL: someone close died in last 12 months: brother or sister

Value	Label	Unweighted Frequency	%
0	no	397	99.5 %
1	yes	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2175-2175 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DTH_CH: LEL: someone close died in last 12 months: child

Value	Label	Unweighted Frequency	%
0	no	398	99.7 %
1	yes	0	0.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 2176-2176 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DTH_REL: LEL: someone close died in last 12 months: other relatives

Value	Label	Unweighted Frequency	%
0	no	368	92.2 %
1	yes	30	7.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2177-2177 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DTH_FR: LEL: someone close died in last 12 months: friend

Value	Label	Unweighted Frequency	%
0	no	379	95.0 %
1	yes	19	4.8 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2178-2178 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DTH_OTH: LEL: someone close died in last 12 months: other

Value	Label	Unweighted Frequency	%
0	no	392	98.2 %
1	yes	5	1.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2179-2179 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DIVRC: LEL: separated/divorced in last 12 months

Value	Label	Unweighted Frequency	%
0	no	384	96.2 %
1	yes	13	3.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2180-2180 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DIVRC_WNT: LEL: wanted to get separated/divorced

Value	Label	Unweighted Frequency	%
0	no	8	2.0 %
1	yes	7	1.8 %
	Missing Data		
.	-	384	96.2 %
	Total	**399**	**100%**

Based upon 15 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2181-2181 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DIVRC_EXP: LEL: separation/divorce experience

Value	Label	Unweighted Frequency	%
1	very good	1	0.3 %
2	moderately good	1	0.3 %
3	slightly good	1	0.3 %
4	slightly bad	1	0.3 %
5	moderately bad	4	1.0 %
6	very bad	5	1.3 %
	Missing Data		
.	-	386	96.7 %
	Total	**399**	**100%**

Based upon 13 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2182-2182 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FRBRK: LEL: break up with close friend in last 12 months

Value	Label	Unweighted Frequency	%
0	no	346	86.7 %
1	yes	51	12.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2183-2183 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FRBRK_WNT: LEL: wanted to break up with friend

Value	Label	Unweighted Frequency	%
0	no	44	11.0 %
1	yes	8	2.0 %
	Missing Data		
.	-	347	87.0 %
	Total	**399**	**100%**

Based upon 52 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2184-2184 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FRBRK_EXP: LEL: breaking up experience

Value	Label	Unweighted Frequency	%
1	very good	3	0.8 %
2	moderately good	1	0.3 %
3	slightly good	3	0.8 %
4	slightly bad	14	3.5 %
5	moderately bad	15	3.8 %
6	very bad	15	3.8 %
	Missing Data		
.	-	348	87.2 %
	Total	**399**	**100%**

Based upon 51 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2185-2185 (width: 1; decimal: 0)
Variable Type: numeric

LEL_RELWRS: LEL: significant relationship get worse in last 12 months

Value	Label	Unweighted Frequency	%
0	no	280	70.2 %

Value	Label	Unweighted Frequency	%
1	yes	113	28.3 %
	Missing Data		
.	-	6	1.5 %
	Total	**399**	**100%**

Based upon 393 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2186-2186 (width: 1; decimal: 0)
Variable Type: numeric

LEL_RLWRS_BOSS: LEL: significant relationship get worse in last 12 months: boss

Value	Label	Unweighted Frequency	%
0	no	377	94.5 %
1	yes	17	4.3 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2187-2187 (width: 1; decimal: 0)
Variable Type: numeric

LEL_RLWRS_SP: LEL: significant relationship get worse in last 12 months: spouse/partner

Value	Label	Unweighted Frequency	%
0	no	370	92.7 %
1	yes	23	5.8 %
	Missing Data		
.	-	6	1.5 %
	Total	**399**	**100%**

Based upon 393 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2188-2188 (width: 1; decimal: 0)
Variable Type: numeric

LEL_RLWRS_FR: LEL: significant relationship get worse in last 12 months: friend

Value	Label	Unweighted Frequency	%
0	no	364	91.2 %
1	yes	29	7.3 %
	Missing Data		
.	-	6	1.5 %
	Total	**399**	**100%**

Based upon 393 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2189-2189 (width: 1; decimal: 0)
Variable Type: numeric

LEL_RLWRS_CH: LEL: significant relationship get worse in last 12 months: child

Value	Label	Unweighted Frequency	%
0	no	385	96.5 %
1	yes	8	2.0 %
	Missing Data		
.	-	6	1.5 %
	Total	**399**	**100%**

Based upon 393 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2190-2190 (width: 1; decimal: 0)
Variable Type: numeric

LEL_RLWRS_PA: LEL: significant relationship get worse in last 12 months: parent

Value	Label	Unweighted Frequency	%
0	no	369	92.5 %
1	yes	24	6.0 %
	Missing Data		
.	-	6	1.5 %
	Total	**399**	**100%**

Based upon 393 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2191-2191 (width: 1; decimal: 0)
Variable Type: numeric

LEL_RLWRS_REL: LEL: significant relationship get worse in last 12 months: other family member

Value	Label	Unweighted Frequency	%
0	no	372	93.2 %
1	yes	21	5.3 %
	Missing Data		
.	-	6	1.5 %
	Total	**399**	**100%**

Based upon 393 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2192-2192 (width: 1; decimal: 0)
Variable Type: numeric

LEL_CHILD: LEL: have or adopt a child in last 12 months

Value	Label	Unweighted Frequency	%
0	no	396	99.2 %
1	yes	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2193-2193 (width: 1; decimal: 0)
Variable Type: numeric

LEL_CHILD_FRST: LEL: first child

Value	Label	Unweighted Frequency	%
0	no	2	0.5 %
1	yes	1	0.3 %
	Missing Data		
.	-	396	99.2 %
	Total	**399**	**100%**

Based upon 3 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 1.00

Location: 2194-2194 (width: 1; decimal: 0)
Variable Type: numeric

LEL_CHILD_PLAN: LEL: planned to have child

Value	Label	Unweighted Frequency	%
0	no	0	0.0 %
1	yes	3	0.8 %
	Missing Data		
.	-	396	99.2 %
	Total	**399**	**100%**

Based upon 3 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 1.00

Location: 2195-2195 (width: 1; decimal: 0)
Variable Type: numeric

LEL_CHILD_EXP: LEL: experience of having/adjusting to child

Value	Label	Unweighted Frequency	%
1	very good	3	0.8 %
2	moderately good	0	0.0 %
3	slightly good	0	0.0 %
4	slightly bad	0	0.0 %
5	moderately bad	0	0.0 %
6	very bad	0	0.0 %
	Missing Data		
.	-	396	99.2 %
	Total	**399**	**100%**

Based upon 3 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 1.00

Location: 2196-2196 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACCDNT: LEL: self, close friend, or family member in accident in last 12 months

Value	Label	Unweighted Frequency	%
0	no	339	85.0 %
1	yes	59	14.8 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2197-2197 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACC_SLF: LEL: self, close friend, or family member in accident in last 12 months: self

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	8	2.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2198-2198 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACC_SP: LEL: self, close friend, or family member in accident in last 12 months: spouse/partner

Value	Label	Unweighted Frequency	%
0	no	391	98.0 %
1	yes	7	1.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2199-2199 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACC_CH: LEL: self, close friend, or family member in accident in last 12 months: child

Value	Label	Unweighted Frequency	%
0	no	388	97.2 %
1	yes	10	2.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2200-2200 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACC_PA: LEL: self, close friend, or family member in accident in last 12 months: parent

Value	Label	Unweighted Frequency	%
0	no	386	96.7 %
1	yes	12	3.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2201-2201 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACC_INLW: LEL: self, close friend, or family member in accident in last 12 months: spouse's parent

Value	Label	Unweighted Frequency	%
0	no	396	99.2 %
1	yes	2	0.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 1.00

Location: 2202-2202 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACC_SIB: LEL: self, close friend, or family member in accident in last 12 months: brother or sister

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	8	2.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2203-2203 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACC_FR: LEL: self, close friend, or family member in accident in last 12 months: friend

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	8	2.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2204-2204 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ACC_OTH: LEL: self, close friend, or family member in accident in last 12 months: other

Value	Label	Unweighted Frequency	%
0	no	391	98.0 %
1	yes	7	1.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2205-2205 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP: LEL: self, close friend, or family member hospitalized in last 12 months

Value	Label	Unweighted Frequency	%
0	no	351	88.0 %
1	yes	48	12.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2206-2206 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP_SLF: LEL: self, close friend, or family member hospitalized in last 12 months: self

Value	Label	Unweighted Frequency	%
0	no	396	99.2 %
1	yes	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2207-2207 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP_SP: LEL: self, close friend, or family member hospitalized in last 12 months: spouse/partner

Value	Label	Unweighted Frequency	%
0	no	398	99.7 %
1	yes	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2208-2208 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP_CH: LEL: self, close friend, or family member hospitalized in last 12 months: child

Value	Label	Unweighted Frequency	%
0	no	398	99.7 %
1	yes	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2209-2209 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP_PA: LEL: self, close friend, or family member hospitalized in last 12 months: parent

Value	Label	Unweighted Frequency	%
0	no	375	94.0 %
1	yes	24	6.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2210-2210 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP_INLW: LEL: self, close friend, or family member hospitalized in last 12 months: spouse's parent

Value	Label	Unweighted Frequency	%
0	no	395	99.0 %
1	yes	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2211-2211 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP_SIB: LEL: self, close friend, or family member hospitalized in last 12 months: brother or sister

Value	Label	Unweighted Frequency	%
0	no	397	99.5 %
1	yes	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2212-2212 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP_FR: LEL: self, close friend, or family member hospitalized in last 12 months: friend

Value	Label	Unweighted Frequency	%
0	no	395	99.0 %
1	yes	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2213-2213 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HOSP_OTH: LEL: self, close friend, or family member hospitalized in last 12 months: other

Value	Label	Unweighted Frequency	%
0	no	386	96.7 %
1	yes	13	3.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2214-2214 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFPRG: LEL: pregnant in last year

Value	Label	Unweighted Frequency	%
0	no	237	59.4 %
1	yes	9	2.3 %
	Missing Data		
.	-	153	38.3 %
	Total	**399**	**100%**

Based upon 246 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2215-2215 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFPRG_PLAN: LEL: pregnancy planned

Value	Label	Unweighted Frequency	%
0	planned	2	0.5 %
1	unplanned	7	1.8 %
	Missing Data		
.	-	390	97.7 %
	Total	**399**	**100%**

Based upon 9 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2216-2216 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFPRG_EXP: LEL: experience of being pregnant

Value	Label	Unweighted Frequency	%
1	very good	2	0.5 %
2	moderately good	2	0.5 %
3	slightly good	0	0.0 %
4	slightly bad	1	0.3 %
5	moderately bad	2	0.5 %
6	very bad	1	0.3 %
	Missing Data		
.	-	391	98.0 %
	Total	**399**	**100%**

Based upon 8 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2217-2217 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFPRG: LEL: wife/girlfriend pregnant in last year

Value	Label	Unweighted Frequency	%
0	no	148	37.1 %
1	yes	6	1.5 %
	Missing Data		
.	-	245	61.4 %
	Total	**399**	**100%**

Based upon 154 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2218-2218 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFPRG_PLAN: LEL: wife/girlfriend's pregnancy planned

Value	Label	Unweighted Frequency	%
0	planned	2	0.5 %
1	unplanned	3	0.8 %
	Missing Data		
.	-	394	98.7 %
	Total	**399**	**100%**

Based upon 5 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2219-2219 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFPRG_EXP: LEL: feelings about wife/girlfriend's pregnancy

Value	Label	Unweighted Frequency	%
1	very good	2	0.5 %
2	moderately good	1	0.3 %
3	slightly good	1	0.3 %
4	slightly bad	0	0.0 %
5	moderately bad	1	0.3 %

Value	Label	Unweighted Frequency	%
6	very bad	1	0.3 %
	Missing Data		
.	-	393	98.5 %
	Total	**399**	**100%**

Based upon 6 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2220-2220 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFABRT: LEL: had an abortion in last 12 months

Value	Label	Unweighted Frequency	%
0	no	243	60.9 %
1	yes	3	0.8 %
	Missing Data		
.	-	153	38.3 %
	Total	**399**	**100%**

Based upon 246 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2221-2221 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFABRT: LEL: wife/girlfriend had an abortion in last 12 months

Value	Label	Unweighted Frequency	%
0	no	148	37.1 %
1	yes	3	0.8 %
	Missing Data		
.	-	248	62.2 %
	Total	**399**	**100%**

Based upon 151 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2222-2222 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFMSCR: LEL: had a miscarriage or stillbirth in last 12 months

Value	Label	Unweighted Frequency	%
0	no	241	60.4 %
1	yes	5	1.3 %
	Missing Data		
.	-	153	38.3 %
	Total	**399**	**100%**

Based upon 246 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2223-2223 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFMSCR: LEL: wife/girlfriend had a miscarriage or stillbirth in last 12 months

Value	Label	Unweighted Frequency	%
0	no	149	37.3 %
1	yes	3	0.8 %
	Missing Data		
.	-	247	61.9 %
	Total	**399**	**100%**

Based upon 152 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2224-2224 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB: LEL: self or spouse/partner had change in job status in last 12 months

Value	Label	Unweighted Frequency	%
0	no	237	59.4 %
1	yes	162	40.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2225-2225 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_WHO: LEL: who changed job status

Value	Label	Unweighted Frequency	%
1	self	92	23.1 %
2	spouse/partner	24	6.0 %
3	both	13	3.3 %
	Missing Data		
.	-	270	67.7 %
	Total	**399**	**100%**

Based upon 129 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 2226-2226 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_WHY: LEL: reason left job

Value	Label	Unweighted Frequency	%
1	on strike	0	0.0 %
2	temporarily laid off	6	1.5 %
3	fired	14	3.5 %
4	found better job	39	9.8 %
5	plant or business closing or reorganization	13	3.3 %
6	retired	0	0.0 %
7	other	89	22.3 %
	Missing Data		
.	-	238	59.6 %
	Total	**399**	**100%**

Based upon 161 valid cases out of 399 total cases.

- Minimum: 2.00
- Maximum: 7.00

Location: 2227-2227 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_STAY: LEL: could have stayed in old job

Value	Label	Unweighted Frequency	%
0	no	69	17.3 %
1	yes	88	22.1 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	242	60.7 %
	Total	**399**	**100%**

Based upon 157 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2228-2228 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_EXP: LEL: feelings about leaving job

Value	Label	Unweighted Frequency	%
1	very good	57	14.3 %
2	moderately good	25	6.3 %
3	slightly good	18	4.5 %
4	slightly bad	23	5.8 %
5	moderately bad	16	4.0 %
6	very bad	18	4.5 %
	Missing Data		
.	-	242	60.7 %
	Total	**399**	**100%**

Based upon 157 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2229-2229 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FAIL: LEL: business/investment loss/failure in last 12 months

Value	Label	Unweighted Frequency	%
0	no	382	95.7 %
1	yes	17	4.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2230-2230 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FAIL_WHO: LEL: who experienced loss/failure

Value	Label	Unweighted Frequency	%
1	self	8	2.0 %
2	spouse/partner	5	1.3 %
3	both	4	1.0 %
	Missing Data		
.	-	382	95.7 %
	Total	**399**	**100%**

Based upon 17 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 2231-2231 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DISAP: LEL: work or education problem/disappointment in last 12 months

Value	Label	Unweighted Frequency	%
0	no	321	80.5 %
1	yes	78	19.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2232-2232 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DISAP_WHO: LEL: who experienced problem/disappointment

Value	Label	Unweighted Frequency	%
1	self	62	15.5 %
2	spouse/partner	11	2.8 %
3	both	3	0.8 %
	Missing Data		
.	-	323	81.0 %
	Total	**399**	**100%**

Based upon 76 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 2233-2233 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DISAP_WHT: LEL: what was problem/disappointment

Value	Label	Unweighted Frequency	%
1	demoted	2	0.5 %
2	failed to get raise or promotion	12	3.0 %
3	failed a course	6	1.5 %
4	trouble with boss or coworkers	30	7.5 %
5	put on academic probation	0	0.0 %
6	failed to get into an educational course	6	1.5 %
7	other	22	5.5 %
	Missing Data		
.	-	321	80.5 %
	Total	**399**	**100%**

Based upon 78 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 7.00

Location: 2234-2234 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SUCC: LEL: success at work or educational course in last 12 months

Value	Label	Unweighted Frequency	%
0	no	283	70.9 %
1	yes	115	28.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2235-2235 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SUCC_WHO: LEL: who experienced success

Value	Label	Unweighted Frequency	%
1	self	87	21.8 %
2	spouse/partner	20	5.0 %

Value	Label	Unweighted Frequency	%
3	both	6	1.5 %
	Missing Data		
.	-	286	71.7 %
	Total	**399**	**100%**

Based upon 113 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 2236-2236 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FINAN: LEL: significant change in personal finances in last 12 months

Value	Label	Unweighted Frequency	%
0	no	219	54.9 %
1	yes	180	45.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2237-2237 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FINAN_RATE: LEL: change for better or worse

Value	Label	Unweighted Frequency	%
1	better	100	25.1 %
2	worse	79	19.8 %
	Missing Data		
.	-	220	55.1 %
	Total	**399**	**100%**

Based upon 179 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 2.00

Location: 2238-2238 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HSEBRK: LEL: house broken into/burgled in last 12 months

Value	Label	Unweighted Frequency	%
0	no	380	95.2 %
1	yes	19	4.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2239-2239 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ASSLT: LEL: assaulted or mugged in last 12 months

Value	Label	Unweighted Frequency	%
0	no	374	93.7 %
1	yes	25	6.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2240-2240 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ASSLT_SLF: LEL: assaulted or mugged in last 12 months: self

Value	Label	Unweighted Frequency	%
0	no	387	97.0 %
1	yes	12	3.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2241-2241 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ASSLT_SP: LEL: assaulted or mugged in last 12 months: spouse/partner

Value	Label	Unweighted Frequency	%
0	no	395	99.0 %
1	yes	4	1.0 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2242-2242 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ASSLT_CH: LEL: assaulted or mugged in last 12 months: child

Value	Label	Unweighted Frequency	%
0	no	397	99.5 %
1	yes	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2243-2243 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ASSLT_PA: LEL: assaulted or mugged in last 12 months: parent

Value	Label	Unweighted Frequency	%
0	no	397	99.5 %
1	yes	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2244-2244 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ASSLT_SIB: LEL: assaulted or mugged in last 12 months: brother or sister

Value	Label	Unweighted Frequency	%
0	no	396	99.2 %
1	yes	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2245-2245 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ASSLT_OTH: LEL: assaulted or mugged in last 12 months: other

Value	Label	Unweighted Frequency	%
0	no	397	99.5 %
1	yes	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2246-2246 (width: 1; decimal: 0)
Variable Type: numeric

LEL_BEHAV: LEL: behavior of family member a problem in last 12 months

Value	Label	Unweighted Frequency	%
0	no	267	66.9 %
1	yes	131	32.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2247-2247 (width: 1; decimal: 0)
Variable Type: numeric

LEL_BEHV_SP: LEL: behavior of family member a problem in last 12 months: spouse/partner

Value	Label	Unweighted Frequency	%
0	no	377	94.5 %
1	yes	21	5.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2248-2248 (width: 1; decimal: 0)
Variable Type: numeric

LEL_BEHV_CH: LEL: behavior of family member a problem in last 12 months: child

Value	Label	Unweighted Frequency	%
0	no	364	91.2 %
1	yes	34	8.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2249-2249 (width: 1; decimal: 0)
Variable Type: numeric

LEL_BEHV_PA: LEL: behavior of family member a problem in last 12 months: parent

Value	Label	Unweighted Frequency	%
0	no	351	88.0 %
1	yes	47	11.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2250-2250 (width: 1; decimal: 0)
Variable Type: numeric

LEL_BEHV_SIB: LEL: behavior of family member a problem in last 12 months: brother or sister

Value	Label	Unweighted Frequency	%
0	no	365	91.5 %
1	yes	33	8.3 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2251-2251 (width: 1; decimal: 0)
Variable Type: numeric

LEL_BEHV_OTH: LEL: behavior of family member a problem in last 12 months: other

Value	Label	Unweighted Frequency	%
0	no	387	97.0 %
1	yes	10	2.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2252-2252 (width: 1; decimal: 0)
Variable Type: numeric

LEL_COURT: LEL: court appearance in last 12 months

Value	Label	Unweighted Frequency	%
0	no	369	92.5 %
1	yes	29	7.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2253-2253 (width: 1; decimal: 0)
Variable Type: numeric

LEL_COURT_WHO: LEL: who appeared in court

Value	Label	Unweighted Frequency	%
1	self	20	5.0 %
2	spouse/partner	6	1.5 %
3	both	3	0.8 %
	Missing Data		
.	-	370	92.7 %
	Total	**399**	**100%**

Based upon 29 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 3.00

Location: 2254-2254 (width: 1; decimal: 0)
Variable Type: numeric

LEL_COURT_EXP: LEL: rating of court experience

Value	Label	Unweighted Frequency	%
1	very good	1	0.3 %
2	moderately good	2	0.5 %
3	slightly good	2	0.5 %
4	slightly bad	8	2.0 %
5	moderately bad	4	1.0 %
6	very bad	10	2.5 %
	Missing Data		
.	-	372	93.2 %
	Total	**399**	**100%**

Based upon 27 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2255-2255 (width: 1; decimal: 0)
Variable Type: numeric

LEL_PET: LEL: pet die, get lost, or given away in last 12 months

Value	Label	Unweighted Frequency	%
0	no	340	85.2 %
1	yes	59	14.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2256-2256 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ADDEVNTS: LEL: any additional important events

Value	Label	Unweighted Frequency	%
0	no	238	59.6 %
1	yes	160	40.1 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2257-2257 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT1_WHO: LEL: event 1 who

Value	Label	Unweighted Frequency	%
1	self	68	17.0 %
2	spouse/partner	8	2.0 %
3	child	20	5.0 %
4	parent	29	7.3 %
5	brother or sister	21	5.3 %
6	other	14	3.5 %
	Missing Data		
.	-	239	59.9 %
	Total	**399**	**100%**

Based upon 160 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2258-2258 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT1_WNT: LEL: wanted event 1 to happen

Value	Label	Unweighted Frequency	%
0	no	71	17.8 %

Value	Label	Unweighted Frequency	%
1	yes	86	21.6 %
	Missing Data		
.	-	242	60.7 %
	Total	**399**	**100%**

Based upon 157 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2259-2259 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT1_EXP: LEL: rating of event 1

Value	Label	Unweighted Frequency	%
1	very good	55	13.8 %
2	moderately good	22	5.5 %
3	slightly good	6	1.5 %
4	slightly bad	8	2.0 %
5	moderately bad	24	6.0 %
6	very bad	43	10.8 %
	Missing Data		
.	-	241	60.4 %
	Total	**399**	**100%**

Based upon 158 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2260-2260 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT2_WHO: LEL: event 2 who

Value	Label	Unweighted Frequency	%
1	self	25	6.3 %
2	spouse/partner	2	0.5 %
3	child	7	1.8 %
4	parent	5	1.3 %
5	brother or sister	10	2.5 %
6	other	14	3.5 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	336	84.2 %
	Total	**399**	**100%**

Based upon 63 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2261-2261 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT2_WNT: LEL: wanted event 2 to happen

Value	Label	Unweighted Frequency	%
0	no	29	7.3 %
1	yes	33	8.3 %
	Missing Data		
.	-	337	84.5 %
	Total	**399**	**100%**

Based upon 62 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2262-2262 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT2_EXP: LEL: rating of event 2

Value	Label	Unweighted Frequency	%
1	very good	21	5.3 %
2	moderately good	9	2.3 %
3	slightly good	3	0.8 %
4	slightly bad	4	1.0 %
5	moderately bad	12	3.0 %
6	very bad	14	3.5 %
	Missing Data		
.	-	336	84.2 %
	Total	**399**	**100%**

Based upon 63 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2263-2263 (width: 1; decimal: 0)

Variable Type: numeric

LEL_EVNT3_WHO: LEL: event 3 who

Value	Label	Unweighted Frequency	%
1	self	11	2.8 %
2	spouse/partner	2	0.5 %
3	child	0	0.0 %
4	parent	1	0.3 %
5	brother or sister	5	1.3 %
6	other	4	1.0 %
	Missing Data		
.	-	376	94.2 %
	Total	**399**	**100%**

Based upon 23 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2264-2264 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT3_WNT: LEL: wanted event 3 to happen

Value	Label	Unweighted Frequency	%
0	no	8	2.0 %
1	yes	15	3.8 %
	Missing Data		
.	-	376	94.2 %
	Total	**399**	**100%**

Based upon 23 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2265-2265 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT3_EXP: LEL: rating of event 3

Value	Label	Unweighted Frequency	%
1	very good	11	2.8 %
2	moderately good	3	0.8 %
3	slightly good	0	0.0 %
4	slightly bad	2	0.5 %

Value	Label	Unweighted Frequency	%
5	moderately bad	4	1.0 %
6	very bad	3	0.8 %
	Missing Data		
.	-	376	94.2 %
	Total	**399**	**100%**

Based upon 23 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2266-2266 (width: 1; decimal: 0)
Variable Type: numeric

LEL_PREG: LEL: you or wife/partner been pregnant in last year (computed)

Value	Label	Unweighted Frequency	%
0	no	384	96.2 %
1	yes	15	3.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2267-2267 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ABORT: LEL: you or wife/partner had abortion in last year (computed)

Value	Label	Unweighted Frequency	%
0	no	391	98.0 %
1	yes	6	1.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2268-2268 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MISCRG: LEL: you or wife/partner had miscarriage in last year (computed)

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	8	2.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2269-2269 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MOVE_NE: LEL: moving was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	364	91.2 %
1	yes	34	8.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2270-2270 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MOVE_PE: LEL: moving was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	331	83.0 %
1	yes	67	16.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2271-2271 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ROMBRK_NE: LEL: romantic break-up was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	357	89.5 %
1	yes	41	10.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2272-2272 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ROMBRK_PE: LEL: romantic break-up was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	370	92.7 %
1	yes	28	7.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2273-2273 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MAR_NE: LEL: marriage was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	395	99.0 %
1	yes	1	0.3 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2274-2274 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MAR_PE: LEL: marriage was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	386	96.7 %
1	yes	10	2.5 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2275-2275 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DIVRC_NE: LEL: separation/divorce was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	387	97.0 %
1	yes	10	2.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2276-2276 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DIVRC_PE: LEL: separation/divorce was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	394	98.7 %
1	yes	3	0.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2277-2277 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FRBRK_NE: LEL: break-up with friend was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	353	88.5 %
1	yes	44	11.0 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2278-2278 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FRBRK_PE: LEL: break-up with friend was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	7	1.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2279-2279 (width: 1; decimal: 0)
Variable Type: numeric

LEL_CHILD_NE: LEL: having/adopting child was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	399	100.0 %
1	yes	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 0.00

Location: 2280-2280 (width: 1; decimal: 0)
Variable Type: numeric

LEL_CHILD_PE: LEL: having/adopting child was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	396	99.2 %
1	yes	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2281-2281 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFPRG_NE: LEL: own pregnancy was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	241	60.4 %
1	yes	4	1.0 %
	Missing Data		
.	-	154	38.6 %
	Total	**399**	**100%**

Based upon 245 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2282-2282 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFPRG_PE: LEL: own pregnancy was positive event

Value	Label	Unweighted Frequency	%
0	no	241	60.4 %
1	yes	4	1.0 %
	Missing Data		
.	-	154	38.6 %
	Total	**399**	**100%**

Based upon 245 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2283-2283 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFPRG_NE: LEL: wife/girlfriend's pregnancy was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	152	38.1 %
1	yes	2	0.5 %
	Missing Data		
.	-	245	61.4 %
	Total	**399**	**100%**

Based upon 154 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2284-2284 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFPRG_PE: LEL: wife/girlfriend's pregnancy was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	150	37.6 %
1	yes	4	1.0 %
	Missing Data		
.	-	245	61.4 %
	Total	**399**	**100%**

Based upon 154 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2285-2285 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFABRT_NE: LEL: own abortion was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	243	60.9 %
1	yes	3	0.8 %
	Missing Data		
.	-	153	38.3 %
	Total	**399**	**100%**

Based upon 246 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2286-2286 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFABRT_NE: LEL: wife/girlfriend's abortion was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	148	37.1 %
1	yes	3	0.8 %
	Missing Data		
.	-	248	62.2 %
	Total	**399**	**100%**

Based upon 151 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2287-2287 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SLFMSCR_NE: LEL: own miscarriage was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	241	60.4 %
1	yes	5	1.3 %
	Missing Data		
.	-	153	38.3 %
	Total	**399**	**100%**

Based upon 246 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2288-2288 (width: 1; decimal: 0)
Variable Type: numeric

LEL_WFMSCR_NE: LEL: wife/girlfriend's miscarriage was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	149	37.3 %
1	yes	3	0.8 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	247	61.9 %
	Total	**399**	**100%**

Based upon 152 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2289-2289 (width: 1; decimal: 0)
Variable Type: numeric

LEL_PREG_NE: LEL: own or wife/girlfriend's pregnancy was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	392	98.2 %
1	yes	6	1.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2290-2290 (width: 1; decimal: 0)
Variable Type: numeric

LEL_PREG_PE: LEL: own or wife/girlfriend's pregnancy was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	8	2.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2291-2291 (width: 1; decimal: 0)
Variable Type: numeric

LEL_ABORT_NE: LEL: own or wife/girlfriend's abortion was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	391	98.0 %
1	yes	6	1.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2292-2292 (width: 1; decimal: 0)
Variable Type: numeric

LEL_MISCRG_NE: LEL: own or wife/girlfriend's miscarriage was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	8	2.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2293-2293 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_NE: LEL: own or spouse/partner's job change was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	328	82.2 %
1	yes	33	8.3 %
	Missing Data		
.	-	38	9.5 %
	Total	**399**	**100%**

Based upon 361 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2294-2294 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_PE: LEL: own or spouse/partner's job change was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	294	73.7 %
1	yes	67	16.8 %
	Missing Data		
.	-	38	9.5 %
	Total	**399**	**100%**

Based upon 361 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2295-2295 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FAIL_NE: LEL: business/investment loss/failure was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	387	97.0 %
1	yes	12	3.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2296-2296 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DISAP_NE: LEL: work/education disappointment was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	332	83.2 %
1	yes	65	16.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2297-2297 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SUCC_PE: LEL: work/education success was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	303	75.9 %
1	yes	93	23.3 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2298-2298 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FINAN_NE: LEL: change in finances was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	319	79.9 %
1	yes	79	19.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2299-2299 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FINAN_PE: LEL: change in finances was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	298	74.7 %
1	yes	100	25.1 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2300-2300 (width: 1; decimal: 0)
Variable Type: numeric

LEL_HSEBRK_NE: LEL: housebreaking/burglary was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	380	95.2 %
1	yes	19	4.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2301-2301 (width: 1; decimal: 0)
Variable Type: numeric

LEL_COURT_NE: LEL: court appearance was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	380	95.2 %
1	yes	18	4.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2302-2302 (width: 1; decimal: 0)
Variable Type: numeric

LEL_COURT_PE: LEL: court appearance was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	393	98.5 %
1	yes	5	1.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2303-2303 (width: 1; decimal: 0)
Variable Type: numeric

LEL_PET_NE: LEL: pet loss/death was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	340	85.2 %
1	yes	59	14.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2304-2304 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT1_NE: LEL: additional event #1 was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	376	94.2 %
1	yes	23	5.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2305-2305 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT1_PE: LEL: additional event #1 was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	356	89.2 %
1	yes	43	10.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2306-2306 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT2_NE: LEL: additional event #2 was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	9	2.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2307-2307 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT2_PE: LEL: additional event #2 was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	383	96.0 %
1	yes	16	4.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2308-2308 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT3_NE: LEL: additional event #3 was negative event (computed)

Value	Label	Unweighted Frequency	%
0	no	397	99.5 %
1	yes	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2309-2309 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT3_PE: LEL: additional event #3 was positive event (computed)

Value	Label	Unweighted Frequency	%
0	no	390	97.7 %
1	yes	9	2.3 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2310-2310 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_NO: LEL: job change was negative "other" event

Value	Label	Unweighted Frequency	%
0	not a negative other-event	369	92.5 %
1	negative other-event	15	3.8 %
	Missing Data		
.	-	15	3.8 %
	Total	**399**	**100%**

Based upon 384 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2311-2311 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FAIL_NO: LEL: business/investment loss/failure was negative "other" event

Value	Label	Unweighted Frequency	%
0	not a negative other-event	390	97.7 %
1	negative other-event	9	2.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2312-2312 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DISAP_NO: LEL: work/education disappointment was negative "other" event

Value	Label	Unweighted Frequency	%
0	not a negative other-event	383	96.0 %
1	negative other-event	14	3.5 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2313-2313 (width: 1; decimal: 0)
Variable Type: numeric

LEL_COURT_NO: LEL: court appearance was negative "other" event

Value	Label	Unweighted Frequency	%
0	not a negative other-event	389	97.5 %
1	negative other-event	7	1.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2314-2314 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT1_NO: LEL: additional event #1 was negative "other" event

Value	Label	Unweighted Frequency	%
0	not a negative other-event	347	87.0 %
1	negative other-event	52	13.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2315-2315 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT2_NO: LEL: additional event #2 was negative "other" event

Value	Label	Unweighted Frequency	%
0	not a negative other-event	378	94.7 %
1	negative other-event	21	5.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2316-2316 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT3_NO: LEL: additional event #3 was negative "other" event

Value	Label	Unweighted Frequency	%
0	not a negative other-event	392	98.2 %
1	negative other-event	7	1.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2317-2317 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_TSE: LEL: job change counts toward self-event total

Value	Label	Unweighted Frequency	%
0	not a self-event	261	65.4 %
1	self-event	105	26.3 %
	Missing Data		
.	-	33	8.3 %
	Total	**399**	**100%**

Based upon 366 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2318-2318 (width: 1; decimal: 0)
Variable Type: numeric

LEL_JOB_TOE: LEL: job change counts toward other-event total

Value	Label	Unweighted Frequency	%
0	not an other-event	329	82.5 %
1	other event	37	9.3 %
	Missing Data		
.	-	33	8.3 %
	Total	**399**	**100%**

Based upon 366 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2319-2319 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FAIL_TSE: LEL: business/invest loss/failure counts toward self-event total

Value	Label	Unweighted Frequency	%
0	not a self-event	387	97.0 %
1	self-event	12	3.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2320-2320 (width: 1; decimal: 0)
Variable Type: numeric

LEL_FAIL_TOE: LEL: business/invest loss/failure counts toward other-event total

Value	Label	Unweighted Frequency	%
0	not an other-event	390	97.7 %
1	other event	9	2.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2321-2321 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DISAP_TSE: LEL: work/educ disappointment counts toward self-event total

Value	Label	Unweighted Frequency	%
0	not a self-event	332	83.2 %
1	self-event	65	16.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2322-2322 (width: 1; decimal: 0)
Variable Type: numeric

LEL_DISAP_TOE: LEL: work/educ disappointment counts toward other-event total

Value	Label	Unweighted Frequency	%
0	not an other-event	383	96.0 %
1	other event	14	3.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2323-2323 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SUCC_TSE: LEL: work/educ success counts toward self-event total

Value	Label	Unweighted Frequency	%
0	not a self-event	303	75.9 %
1	self-event	93	23.3 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2324-2324 (width: 1; decimal: 0)
Variable Type: numeric

LEL_SUCC_TOE: LEL: work/educ success counts toward other-event total

Value	Label	Unweighted Frequency	%
0	not an other-event	370	92.7 %
1	other event	26	6.5 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2325-2325 (width: 1; decimal: 0)
Variable Type: numeric

LEL_COURT_TSE: LEL: court appearance counts toward self-event total

Value	Label	Unweighted Frequency	%
0	not a self-event	375	94.0 %
1	self-event	23	5.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2326-2326 (width: 1; decimal: 0)
Variable Type: numeric

LEL_COURT_TOE: LEL: court appearance counts toward other-event total

Value	Label	Unweighted Frequency	%
0	not an other-event	389	97.5 %
1	other event	9	2.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2327-2327 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT1_TSE: LEL: additional event #1 counts toward self-event total

Value	Label	Unweighted Frequency	%
0	not a self-event	331	83.0 %
1	self-event	68	17.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2328-2328 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT1_TOE: LEL: additional event #1 counts toward other-event total

Value	Label	Unweighted Frequency	%
0	not an other-event	307	76.9 %
1	other event	92	23.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2329-2329 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT2_TSE: LEL: additional event #2 counts toward self-event total

Value	Label	Unweighted Frequency	%
0	not a self-event	374	93.7 %
1	self-event	25	6.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2330-2330 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT2_TOE: LEL: additional event #2 counts toward other-event total

Value	Label	Unweighted Frequency	%
0	not an other-event	361	90.5 %
1	other event	38	9.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2331-2331 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT3_TSE: LEL: additional event #3 counts toward self-event total

Value	Label	Unweighted Frequency	%
0	not a self-event	388	97.2 %
1	self-event	11	2.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2332-2332 (width: 1; decimal: 0)
Variable Type: numeric

LEL_EVNT3_TOE: LEL: additional event #3 counts toward other-event total

Value	Label	Unweighted Frequency	%
0	not an other-event	387	97.0 %
1	other event	12	3.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2333-2333 (width: 1; decimal: 0)
Variable Type: numeric

LEL_NEGSELF: LEL: Life Events List - total # of negative self-events

Value	Label	Unweighted Frequency	%
0	-	92	23.1 %
1	-	99	24.8 %

Value	Label	Unweighted Frequency	%
2	-	73	18.3 %
3	-	52	13.0 %
4	-	40	10.0 %
5	-	19	4.8 %
6	-	10	2.5 %
7	-	4	1.0 %
8	-	4	1.0 %
9	-	2	0.5 %
10	-	2	0.5 %
11	-	1	0.3 %
13	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 2.10
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 13.00
- Standard Deviation: 2.05

Location: 2334-2335 (width: 2; decimal: 0)
Variable Type: numeric

LEL_POSSELF: LEL: Life Events List - total # of positive self-events

Value	Label	Unweighted Frequency	%
0	-	151	37.8 %
1	-	112	28.1 %
2	-	86	21.6 %
3	-	31	7.8 %
4	-	14	3.5 %
5	-	4	1.0 %
6	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.15
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 6.00
- Standard Deviation: 1.19

Location: 2336-2336 (width: 1; decimal: 0)
Variable Type: numeric

LEL_NEGOTHR: LEL: Life Events List - total # of negative other-events

Value	Label	Unweighted Frequency	%
0	-	240	60.2 %
1	-	99	24.8 %
2	-	45	11.3 %
3	-	8	2.0 %
4	-	4	1.0 %
5	-	1	0.3 %
7	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 0.61
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 7.00
- Standard Deviation: 0.93

Location: 2337-2337 (width: 1; decimal: 0)
Variable Type: numeric

LEL_TOTSELF: LEL: Life Events List - total # self-events (positive & negative)

Value	Label	Unweighted Frequency	%
0	-	51	12.8 %
1	-	55	13.8 %
2	-	73	18.3 %
3	-	56	14.0 %
4	-	57	14.3 %
5	-	44	11.0 %
6	-	25	6.3 %
7	-	10	2.5 %
8	-	9	2.3 %
9	-	9	2.3 %
10	-	3	0.8 %
11	-	2	0.5 %
12	-	3	0.8 %

Value	Label	Unweighted Frequency	%
14	-	1	0.3 %
15	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.28
- Median: 3.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 15.00
- Standard Deviation: 2.59

Location: 2338-2339 (width: 2; decimal: 0)
Variable Type: numeric

LEL_TOTOTHR: LEL: total number of other-events (positive and negative)

Value	Label	Unweighted Frequency	%
0	-	195	48.9 %
1	-	103	25.8 %
2	-	70	17.5 %
3	-	19	4.8 %
4	-	6	1.5 %
5	-	3	0.8 %
6	-	1	0.3 %
8	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 0.89
- Median: 1.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 8.00
- Standard Deviation: 1.14

Location: 2340-2340 (width: 1; decimal: 0)
Variable Type: numeric

LEL_TOTNEGEV: LEL: Life Events List - total # negative events (negself + negothr)

Value	Label	Unweighted Frequency	%
0	-	75	18.8 %

Value	Label	Unweighted Frequency	%
1	-	73	18.3 %
2	-	80	20.1 %
3	-	44	11.0 %
4	-	46	11.5 %
5	-	34	8.5 %
6	-	18	4.5 %
7	-	8	2.0 %
8	-	6	1.5 %
9	-	7	1.8 %
10	-	2	0.5 %
11	-	2	0.5 %
13	-	1	0.3 %
14	-	2	0.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 2.71
- Median: 2.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 14.00
- Standard Deviation: 2.49

Location: 2341-2342 (width: 2; decimal: 0)
Variable Type: numeric

LEL_TOTEVNTS: LEL: Life Events List - total # life events (totself + totothr)

Value	Label	Unweighted Frequency	%
0	-	42	10.5 %
1	-	34	8.5 %
2	-	59	14.8 %
3	-	44	11.0 %
4	-	58	14.5 %
5	-	52	13.0 %
6	-	34	8.5 %
7	-	21	5.3 %
8	-	18	4.5 %
9	-	14	3.5 %
10	-	9	2.3 %

Value	Label	Unweighted Frequency	%
11	-	5	1.3 %
12	-	3	0.8 %
14	-	1	0.3 %
15	-	1	0.3 %
16	-	2	0.5 %
17	-	1	0.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Mean: 4.16
- Median: 4.00
- Mode: 2.00
- Minimum: 0.00
- Maximum: 17.00
- Standard Deviation: 3.05

Location: 2343-2344 (width: 2; decimal: 0)
Variable Type: numeric

PSS_UPSET: PSS: upset b/c something happened unexpectedly (item 1)

Value	Label	Unweighted Frequency	%
0	never	66	16.5 %
1	almost never	127	31.8 %
2	sometimes	169	42.4 %
3	fairly often	30	7.5 %
4	very often	7	1.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2345-2345 (width: 1; decimal: 0)
Variable Type: numeric

PSS_CNTRL: PSS: unable to control important things (item 2)

Value	Label	Unweighted Frequency	%
0	never	73	18.3 %
1	almost never	128	32.1 %
2	sometimes	133	33.3 %

Value	Label	Unweighted Frequency	%
3	fairly often	49	12.3 %
4	very often	16	4.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2346-2346 (width: 1; decimal: 0)
Variable Type: numeric

PSS_NERVS: PSS: nervous and stressed (item 3)

Value	Label	Unweighted Frequency	%
0	never	33	8.3 %
1	almost never	108	27.1 %
2	sometimes	154	38.6 %
3	fairly often	74	18.5 %
4	very often	30	7.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2347-2347 (width: 1; decimal: 0)
Variable Type: numeric

PSS_PROBS_R: PSS: dealt successfully w/ problems & annoyances (item 4) (reversed)

Value	Label	Unweighted Frequency	%
0	very often	112	28.1 %
1	fairly often	195	48.9 %
2	sometimes	74	18.5 %
3	almost never	13	3.3 %
4	never	4	1.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 4.00

Location: 2348-2348 (width: 1; decimal: 0)
Variable Type: numeric

PSS_CHNG_R: PSS: effectively coping w/ important changes (item 5) (reversed)

Value	Label	Unweighted Frequency	%
0	very often	65	16.3 %
1	fairly often	166	41.6 %
2	sometimes	117	29.3 %
3	almost never	31	7.8 %
4	never	16	4.0 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2349-2349 (width: 1; decimal: 0)
Variable Type: numeric

PSS_PERS_R: PSS: confident about ability to handle personal problems (item 6) (reversed)

Value	Label	Unweighted Frequency	%
0	very often	86	21.6 %
1	fairly often	185	46.4 %
2	sometimes	101	25.3 %
3	almost never	21	5.3 %
4	never	6	1.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2350-2350 (width: 1; decimal: 0)
Variable Type: numeric

PSS_WAY_R: PSS: things going your way (item 7) (reversed)

Value	Label	Unweighted Frequency	%
0	very often	51	12.8 %
1	fairly often	139	34.8 %

Value	Label	Unweighted Frequency	%
2	sometimes	159	39.8 %
3	almost never	43	10.8 %
4	never	6	1.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2351-2351 (width: 1; decimal: 0)
Variable Type: numeric

PSS_COPE: PSS: could not cope (item 8)

Value	Label	Unweighted Frequency	%
0	never	80	20.1 %
1	almost never	146	36.6 %
2	sometimes	118	29.6 %
3	fairly often	39	9.8 %
4	very often	15	3.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2352-2352 (width: 1; decimal: 0)
Variable Type: numeric

PSS_IRRIT_R: PSS: control irritations (item 9) (reversed)

Value	Label	Unweighted Frequency	%
0	very often	60	15.0 %
1	fairly often	188	47.1 %
2	sometimes	125	31.3 %
3	almost never	23	5.8 %
4	never	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2353-2353 (width: 1; decimal: 0)
Variable Type: numeric

PSS_ONTOP_R: PSS: on top of things (item 10) (reversed)

Value	Label	Unweighted Frequency	%
0	very often	53	13.3 %
1	fairly often	171	42.9 %
2	sometimes	141	35.3 %
3	almost never	30	7.5 %
4	never	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2354-2354 (width: 1; decimal: 0)
Variable Type: numeric

PSS_ANGR: PSS: angered b/c things outside of your control (item 11)

Value	Label	Unweighted Frequency	%
0	never	40	10.0 %
1	almost never	114	28.6 %
2	sometimes	155	38.8 %
3	fairly often	68	17.0 %
4	very often	22	5.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2355-2355 (width: 1; decimal: 0)
Variable Type: numeric

PSS_THINK: PSS: thinking about things you have to accomplish (item 12)

Value	Label	Unweighted Frequency	%
0	never	17	4.3 %

Value	Label	Unweighted Frequency	%
1	almost never	27	6.8 %
2	sometimes	95	23.8 %
3	fairly often	142	35.6 %
4	very often	118	29.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2356-2356 (width: 1; decimal: 0)
Variable Type: numeric

PSS_TIME_R: PSS: control the way you spend your time (item 13) (reversed)

Value	Label	Unweighted Frequency	%
0	very often	117	29.3 %
1	fairly often	158	39.6 %
2	sometimes	90	22.6 %
3	almost never	30	7.5 %
4	never	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2357-2357 (width: 1; decimal: 0)
Variable Type: numeric

PSS_DIFFS: PSS: difficulties piling up (item 14)

Value	Label	Unweighted Frequency	%
0	never	105	26.3 %
1	almost never	148	37.1 %
2	sometimes	88	22.1 %
3	fairly often	41	10.3 %
4	very often	17	4.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00

- Maximum: 4.00

Location: 2358-2358 (width: 1; decimal: 0)
Variable Type: numeric

PSS_PERS: PSS: confident about ability to handle personal problems (item 6)

Value	Label	Unweighted Frequency	%
0	never	6	1.5 %
1	almost never	21	5.3 %
2	sometimes	101	25.3 %
3	fairly often	185	46.4 %
4	very often	86	21.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2359-2359 (width: 1; decimal: 0)
Variable Type: numeric

PSS_WAY: PSS: things going your way (item 7)

Value	Label	Unweighted Frequency	%
0	never	6	1.5 %
1	almost never	43	10.8 %
2	sometimes	159	39.8 %
3	fairly often	139	34.8 %
4	very often	51	12.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2360-2360 (width: 1; decimal: 0)
Variable Type: numeric

PSS_IRRIT: PSS: control irritations (item 9)

Value	Label	Unweighted Frequency	%
0	never	3	0.8 %
1	almost never	23	5.8 %

Value	Label	Unweighted Frequency	%
2	sometimes	125	31.3 %
3	fairly often	188	47.1 %
4	very often	60	15.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2361-2361 (width: 1; decimal: 0)
Variable Type: numeric

PSS_ONTOP: PSS: on top of things (item 10)

Value	Label	Unweighted Frequency	%
0	never	4	1.0 %
1	almost never	30	7.5 %
2	sometimes	141	35.3 %
3	fairly often	171	42.9 %
4	very often	53	13.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2362-2362 (width: 1; decimal: 0)
Variable Type: numeric

PSS_PROBS: PSS: dealt successfully w/ problems & annoyances (item 4)

Value	Label	Unweighted Frequency	%
0	never	4	1.0 %
1	almost never	13	3.3 %
2	sometimes	74	18.5 %
3	fairly often	195	48.9 %
4	very often	112	28.1 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2363-2363 (width: 1; decimal: 0)
Variable Type: numeric

PSS_TIME: PSS: control the way you spend your time (item 13)

Value	Label	Unweighted Frequency	%
0	never	4	1.0 %
1	almost never	30	7.5 %
2	sometimes	90	22.6 %
3	fairly often	158	39.6 %
4	very often	117	29.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2364-2364 (width: 1; decimal: 0)
Variable Type: numeric

PSS_CHNG: PSS: effectively coping w/ important changes (item 5)

Value	Label	Unweighted Frequency	%
0	never	16	4.0 %
1	almost never	31	7.8 %
2	sometimes	117	29.3 %
3	fairly often	166	41.6 %
4	very often	65	16.3 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 4.00

Location: 2365-2365 (width: 1; decimal: 0)
Variable Type: numeric

PSS14TOT: PSS: Perceived Stress Scale 14-item total score

Value	Label	Unweighted Frequency	%
0.000000000000	-	2	0.5 %

Value	Label	Unweighted Frequency	%
1.000000000000	-	1	0.3 %
4.000000000000	-	3	0.8 %
5.000000000000	-	2	0.5 %
6.000000000000	-	5	1.3 %
7.000000000000	-	1	0.3 %
8.000000000000	-	4	1.0 %
9.000000000000	-	8	2.0 %
10.000000000000	-	7	1.8 %
11.000000000000	-	10	2.5 %
12.000000000000	-	5	1.3 %
12.833333333333	-	1	0.3 %
13.000000000000	-	8	2.0 %
14.000000000000	-	8	2.0 %
15.000000000000	-	20	5.0 %
16.000000000000	-	18	4.5 %
17.000000000000	-	24	6.0 %
17.230769230769	-	1	0.3 %
18.000000000000	-	23	5.8 %
18.307692307692	-	1	0.3 %
19.000000000000	-	19	4.8 %
20.000000000000	-	28	7.0 %
21.000000000000	-	23	5.8 %
21.538461538462	-	1	0.3 %
22.000000000000	-	18	4.5 %
23.000000000000	-	15	3.8 %
24.000000000000	-	19	4.8 %
25.000000000000	-	16	4.0 %
26.000000000000	-	15	3.8 %
27.000000000000	-	17	4.3 %
28.000000000000	-	12	3.0 %
29.000000000000	-	9	2.3 %
30.000000000000	-	7	1.8 %
31.000000000000	-	3	0.8 %
32.000000000000	-	9	2.3 %
33.000000000000	-	9	2.3 %
34.000000000000	-	6	1.5 %
35.000000000000	-	10	2.5 %
36.000000000000	-	2	0.5 %
37.000000000000	-	2	0.5 %

Value	Label	Unweighted Frequency	%
38.000000000000	-	1	0.3 %
39.000000000000	-	1	0.3 %
40.000000000000	-	2	0.5 %
41.000000000000	-	1	0.3 %
43.000000000000	-	2	0.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 21.100025705289
- Median: 21.000000000000
- Mode: 20.000000000000
- Minimum: 0.000000000000
- Maximum: 43.000000000000
- Standard Deviation: 7.677947268565

Location: 2366-2380 (width: 15; decimal: 12)
Variable Type: numeric

PSS10TOT: PSS: Perceived Stress Scale 10-item total score (items 1, 2, 3, 6r, 7r, 8, 9r, 10r, 11, 14)

Value	Label	Unweighted Frequency	%
0.000000000000	-	3	0.8 %
1.000000000000	-	3	0.8 %
2.000000000000	-	2	0.5 %
3.000000000000	-	8	2.0 %
4.000000000000	-	3	0.8 %
5.000000000000	-	6	1.5 %
6.000000000000	-	11	2.8 %
6.666666666667	-	1	0.3 %
7.000000000000	-	11	2.8 %
8.000000000000	-	12	3.0 %
9.000000000000	-	15	3.8 %
10.000000000000	-	19	4.8 %
11.000000000000	-	26	6.5 %
12.000000000000	-	27	6.8 %
13.000000000000	-	29	7.3 %
14.000000000000	-	27	6.8 %
15.000000000000	-	24	6.0 %
15.555555555556	-	1	0.3 %
16.000000000000	-	24	6.0 %
17.000000000000	-	19	4.8 %

Value	Label	Unweighted Frequency	%
18.000000000000	-	19	4.8 %
19.000000000000	-	22	5.5 %
20.000000000000	-	17	4.3 %
21.000000000000	-	11	2.8 %
22.000000000000	-	13	3.3 %
23.000000000000	-	8	2.0 %
24.000000000000	-	8	2.0 %
25.000000000000	-	10	2.5 %
26.000000000000	-	8	2.0 %
27.000000000000	-	3	0.8 %
28.000000000000	-	1	0.3 %
29.000000000000	-	1	0.3 %
30.000000000000	-	1	0.3 %
31.000000000000	-	3	0.8 %
32.000000000000	-	2	0.5 %
33.000000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 14.787524366472
- Median: 14.000000000000
- Mode: 13.000000000000
- Minimum: 0.000000000000
- Maximum: 33.000000000000
- Standard Deviation: 6.274447637179

Location: 2381-2395 (width: 15; decimal: 12)
Variable Type: numeric

PSS4TOT: PSS: Perceived Stress Scale 4-item total score (items 2, 6r, 7r, 14)

Value	Label	Unweighted Frequency	%
0	-	19	4.8 %
1	-	9	2.3 %
2	-	26	6.5 %
3	-	51	12.8 %
4	-	47	11.8 %
5	-	49	12.3 %
6	-	57	14.3 %
7	-	49	12.3 %
8	-	35	8.8 %
9	-	22	5.5 %

Value	Label	Unweighted Frequency	%
10	-	15	3.8 %
11	-	8	2.0 %
12	-	5	1.3 %
13	-	4	1.0 %
14	-	1	0.3 %
15	-	1	0.3 %
16	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 5.53
- Median: 5.00
- Mode: 6.00
- Minimum: 0.00
- Maximum: 16.00
- Standard Deviation: 2.91

Location: 2396-2397 (width: 2; decimal: 0)
Variable Type: numeric

SPH_WRKHRD: SPH: work hard

Value	Label	Unweighted Frequency	%
1	I disagree very much	6	1.5 %
2	I mainly disagree	18	4.5 %
3	I slightly disagree	23	5.8 %
4	I slightly agree	73	18.3 %
5	I mainly agree	168	42.1 %
6	I agree very much	110	27.6 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2398-2398 (width: 1; decimal: 0)
Variable Type: numeric

SPH_SOCSIT_R: SPH: lack ability to control social situations (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	20	5.0 %

Value	Label	Unweighted Frequency	%
2	I mainly agree	91	22.8 %
3	I slightly agree	77	19.3 %
4	I slightly disagree	52	13.0 %
5	I mainly disagree	117	29.3 %
6	I disagree very much	39	9.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2399-2399 (width: 1; decimal: 0)
Variable Type: numeric

SPH_FRNDS: SPH: no trouble making/keeping friends

Value	Label	Unweighted Frequency	%
1	I disagree very much	7	1.8 %
2	I mainly disagree	50	12.5 %
3	I slightly disagree	32	8.0 %
4	I slightly agree	53	13.3 %
5	I mainly agree	170	42.6 %
6	I agree very much	85	21.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2400-2400 (width: 1; decimal: 0)
Variable Type: numeric

SPH_PLANS: SPH: make plans work

Value	Label	Unweighted Frequency	%
1	I disagree very much	8	2.0 %
2	I mainly disagree	24	6.0 %
3	I slightly disagree	27	6.8 %

Value	Label	Unweighted Frequency	%
4	I slightly agree	72	18.0 %
5	I mainly agree	198	49.6 %
6	I agree very much	68	17.0 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2401-2401 (width: 1; decimal: 0)
Variable Type: numeric

SPH_CONVRS_R: SPH: not good at guiding conversation (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	27	6.8 %
2	I mainly agree	77	19.3 %
3	I slightly agree	74	18.5 %
4	I slightly disagree	63	15.8 %
5	I mainly disagree	120	30.1 %
6	I disagree very much	36	9.0 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2402-2402 (width: 1; decimal: 0)
Variable Type: numeric

SPH_GAMES_R: SPH: prefer games of luck (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	33	8.3 %
2	I mainly agree	83	20.8 %
3	I slightly agree	54	13.5 %
4	I slightly disagree	46	11.5 %
5	I mainly disagree	126	31.6 %

Value	Label	Unweighted Frequency	%
6	I disagree very much	55	13.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2403-2403 (width: 1; decimal: 0)
Variable Type: numeric

SPH_LEARN: SPH: can learn almost anything

Value	Label	Unweighted Frequency	%
1	I disagree very much	12	3.0 %
2	I mainly disagree	24	6.0 %
3	I slightly disagree	30	7.5 %
4	I slightly agree	68	17.0 %
5	I mainly agree	175	43.9 %
6	I agree very much	89	22.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2404-2404 (width: 1; decimal: 0)
Variable Type: numeric

SPH_RELATN: SPH: can establish relationship with attractive person

Value	Label	Unweighted Frequency	%
1	I disagree very much	28	7.0 %
2	I mainly disagree	48	12.0 %
3	I slightly disagree	40	10.0 %
4	I slightly agree	105	26.3 %
5	I mainly agree	138	34.6 %
6	I agree very much	37	9.3 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2405-2405 (width: 1; decimal: 0)
Variable Type: numeric

SPH_ACCOMP: SPH: accomplishments due to own work/ability

Value	Label	Unweighted Frequency	%
1	I disagree very much	11	2.8 %
2	I mainly disagree	23	5.8 %
3	I slightly disagree	21	5.3 %
4	I slightly agree	77	19.3 %
5	I mainly agree	158	39.6 %
6	I agree very much	107	26.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2406-2406 (width: 1; decimal: 0)
Variable Type: numeric

SPH_GOALS_R: SPH: don't set goals (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	20	5.0 %
2	I mainly agree	66	16.5 %
3	I slightly agree	56	14.0 %
4	I slightly disagree	55	13.8 %
5	I mainly disagree	136	34.1 %
6	I disagree very much	64	16.0 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2407-2407 (width: 1; decimal: 0)
Variable Type: numeric

SPH_STEER: SPH: can steer conversation toward topics

Value	Label	Unweighted Frequency	%
1	I disagree very much	14	3.5 %
2	I mainly disagree	44	11.0 %
3	I slightly disagree	32	8.0 %
4	I slightly agree	109	27.3 %
5	I mainly agree	145	36.3 %
6	I agree very much	53	13.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2408-2408 (width: 1; decimal: 0)
Variable Type: numeric

SPH_COMPET_R: SPH: competition discourages excellence (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	22	5.5 %
2	I mainly agree	50	12.5 %
3	I slightly agree	26	6.5 %
4	I slightly disagree	42	10.5 %
5	I mainly disagree	127	31.8 %
6	I disagree very much	123	30.8 %
	Missing Data		
.	-	9	2.3 %
	Total	**399**	**100%**

Based upon 390 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2409-2409 (width: 1; decimal: 0)

Variable Type: numeric

SPH_LUCK_R: SPH: people get ahead by luck (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	52	13.0 %
2	I mainly agree	73	18.3 %
3	I slightly agree	108	27.1 %
4	I slightly disagree	20	5.0 %
5	I mainly disagree	100	25.1 %
6	I disagree very much	43	10.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2410-2410 (width: 1; decimal: 0)
Variable Type: numeric

SPH_HELP_R: SPH: difficult to get others to help with plan (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	15	3.8 %
2	I mainly agree	49	12.3 %
3	I slightly agree	61	15.3 %
4	I slightly disagree	63	15.8 %
5	I mainly disagree	159	39.8 %
6	I disagree very much	49	12.3 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2411-2411 (width: 1; decimal: 0)
Variable Type: numeric

SPH_MEET: SPH: can arrange to meet someone

Value	Label	Unweighted Frequency	%
1	I disagree very much	19	4.8 %
2	I mainly disagree	40	10.0 %
3	I slightly disagree	33	8.3 %
4	I slightly agree	96	24.1 %
5	I mainly agree	162	40.6 %
6	I agree very much	47	11.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2412-2412 (width: 1; decimal: 0)
Variable Type: numeric

SPH_POINT_R: SPH: hard to get point across to others (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	24	6.0 %
2	I mainly agree	56	14.0 %
3	I slightly agree	71	17.8 %
4	I slightly disagree	51	12.8 %
5	I mainly disagree	140	35.1 %
6	I disagree very much	54	13.5 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2413-2413 (width: 1; decimal: 0)
Variable Type: numeric

SPH_RELTV: SPH: like to know how well I do relative to others

Value	Label	Unweighted Frequency	%
1	I disagree very much	20	5.0 %
2	I mainly disagree	45	11.3 %

Value	Label	Unweighted Frequency	%
3	I slightly disagree	12	3.0 %
4	I slightly agree	47	11.8 %
5	I mainly agree	150	37.6 %
6	I agree very much	122	30.6 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2414-2414 (width: 1; decimal: 0)
Variable Type: numeric

SPH_DIFFCLT_R: SPH: pointless to keep working on something difficult (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	43	10.8 %
2	I mainly agree	88	22.1 %
3	I slightly agree	66	16.5 %
4	I slightly disagree	44	11.0 %
5	I mainly disagree	100	25.1 %
6	I disagree very much	54	13.5 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2415-2415 (width: 1; decimal: 0)
Variable Type: numeric

SPH_DISAGR_R: SPH: usually make disagreements worse (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	16	4.0 %
2	I mainly agree	31	7.8 %
3	I slightly agree	36	9.0 %
4	I slightly disagree	58	14.5 %

Value	Label	Unweighted Frequency	%
5	I mainly disagree	171	42.9 %
6	I disagree very much	85	21.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2416-2416 (width: 1; decimal: 0)
Variable Type: numeric

SPH_GROUP: SPH: easy to play important part in group situations

Value	Label	Unweighted Frequency	%
1	I disagree very much	34	8.5 %
2	I mainly disagree	70	17.5 %
3	I slightly disagree	59	14.8 %
4	I slightly agree	88	22.1 %
5	I mainly agree	100	25.1 %
6	I agree very much	44	11.0 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2417-2417 (width: 1; decimal: 0)
Variable Type: numeric

SPH_PERSEFF: SPH: Spheres of Control - Personal Efficacy

Value	Label	Unweighted Frequency	%
22.000000000000	-	1	0.3 %
22.222222222222	-	1	0.3 %
24.000000000000	-	1	0.3 %
26.000000000000	-	2	0.5 %
27.000000000000	-	2	0.5 %
29.000000000000	-	1	0.3 %

Value	Label	Unweighted Frequency	%
30.000000000000	-	3	0.8 %
31.000000000000	-	5	1.3 %
32.000000000000	-	3	0.8 %
33.000000000000	-	9	2.3 %
33.333333333333	-	3	0.8 %
34.000000000000	-	9	2.3 %
34.444444444444	-	3	0.8 %
35.000000000000	-	9	2.3 %
35.555555555556	-	1	0.3 %
36.000000000000	-	15	3.8 %
37.000000000000	-	14	3.5 %
37.777777777778	-	1	0.3 %
38.000000000000	-	18	4.5 %
39.000000000000	-	21	5.3 %
40.000000000000	-	26	6.5 %
41.000000000000	-	18	4.5 %
42.000000000000	-	29	7.3 %
42.222222222222	-	1	0.3 %
43.000000000000	-	36	9.0 %
44.000000000000	-	24	6.0 %
45.000000000000	-	14	3.5 %
46.000000000000	-	20	5.0 %
47.000000000000	-	23	5.8 %
47.777777777778	-	1	0.3 %
48.000000000000	-	16	4.0 %
49.000000000000	-	11	2.8 %
50.000000000000	-	14	3.5 %
51.000000000000	-	6	1.5 %
52.000000000000	-	10	2.5 %
53.000000000000	-	5	1.3 %
54.000000000000	-	7	1.8 %
55.000000000000	-	5	1.3 %
56.000000000000	-	2	0.5 %
57.000000000000	-	5	1.3 %
59.000000000000	-	2	0.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 42.536244052617
- Median: 43.000000000000
- Mode: 43.000000000000
- Minimum: 22.000000000000
- Maximum: 59.000000000000
- Standard Deviation: 6.434672260053

Location: 2418-2432 (width: 15; decimal: 12)
Variable Type: numeric

SPH_INTRPCNTL: SPH: Spheres of Control - Interpersonal Control

Value	Label	Unweighted Frequency	%
13.000000000000	-	1	0.3 %
15.000000000000	-	1	0.3 %
18.000000000000	-	1	0.3 %
19.000000000000	-	1	0.3 %
20.000000000000	-	1	0.3 %
21.000000000000	-	2	0.5 %
22.000000000000	-	1	0.3 %
23.000000000000	-	4	1.0 %
24.000000000000	-	2	0.5 %
25.000000000000	-	3	0.8 %
26.000000000000	-	2	0.5 %
27.000000000000	-	1	0.3 %
28.000000000000	-	7	1.8 %
29.000000000000	-	8	2.0 %
30.000000000000	-	10	2.5 %
31.000000000000	-	9	2.3 %
32.000000000000	-	4	1.0 %
32.500000000000	-	2	0.5 %
33.000000000000	-	11	2.8 %
34.000000000000	-	9	2.3 %
35.000000000000	-	16	4.0 %
36.000000000000	-	17	4.3 %
37.000000000000	-	16	4.0 %
38.000000000000	-	17	4.3 %
39.000000000000	-	20	5.0 %
40.000000000000	-	25	6.3 %
41.000000000000	-	22	5.5 %
41.111111111111	-	1	0.3 %
42.000000000000	-	11	2.8 %

Value	Label	Unweighted Frequency	%
43.000000000000	-	20	5.0 %
43.333333333333	-	1	0.3 %
44.000000000000	-	24	6.0 %
44.444444444444	-	1	0.3 %
45.000000000000	-	24	6.0 %
46.000000000000	-	16	4.0 %
47.000000000000	-	15	3.8 %
48.000000000000	-	7	1.8 %
49.000000000000	-	14	3.5 %
50.000000000000	-	10	2.5 %
51.000000000000	-	2	0.5 %
52.000000000000	-	11	2.8 %
52.222222222222	-	1	0.3 %
53.000000000000	-	5	1.3 %
54.000000000000	-	6	1.5 %
55.000000000000	-	2	0.5 %
56.000000000000	-	4	1.0 %
57.000000000000	-	4	1.0 %
59.000000000000	-	3	0.8 %
60.000000000000	-	2	0.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 40.624965015393
- Median: 41.000000000000
- Mode: 40.000000000000
- Minimum: 13.000000000000
- Maximum: 60.000000000000
- Standard Deviation: 8.099588578700

Location: 2433-2447 (width: 15; decimal: 12)
Variable Type: numeric

SPH_CONTROL: SPH: Spheres of Control - Total Personal Control

Value	Label	Unweighted Frequency	%
46.33333333334	-	1	0.3 %
47.00000000000	-	1	0.3 %
48.00000000000	-	1	0.3 %

Value	Label	Unweighted Frequency	%
50.00000000000	-	2	0.5 %
52.22222222223	-	1	0.3 %
53.00000000000	-	1	0.3 %
55.00000000000	-	1	0.3 %
56.00000000000	-	5	1.3 %
57.00000000000	-	1	0.3 %
58.00000000000	-	1	0.3 %
62.00000000000	-	2	0.5 %
63.00000000000	-	3	0.8 %
64.00000000000	-	3	0.8 %
65.00000000000	-	3	0.8 %
66.00000000000	-	2	0.5 %
66.55555555557	-	1	0.3 %
66.94444444445	-	1	0.3 %
67.00000000000	-	2	0.5 %
68.00000000000	-	2	0.5 %
69.00000000000	-	6	1.5 %
70.00000000000	-	7	1.8 %
71.00000000000	-	5	1.3 %
72.00000000000	-	10	2.5 %
72.33333333334	-	2	0.5 %
73.00000000000	-	10	2.5 %
74.00000000000	-	12	3.0 %
75.00000000000	-	11	2.8 %
76.00000000000	-	12	3.0 %
76.11111111112	-	1	0.3 %
76.50000000000	-	1	0.3 %
77.00000000000	-	17	4.3 %
77.44444444445	-	1	0.3 %
78.00000000000	-	14	3.5 %
79.00000000000	-	12	3.0 %
80.00000000000	-	8	2.0 %
81.00000000000	-	14	3.5 %
82.00000000000	-	13	3.3 %
82.77777777778	-	1	0.3 %
83.00000000000	-	15	3.8 %
83.33333333334	-	1	0.3 %
84.00000000000	-	11	2.8 %
84.44444444445	-	1	0.3 %

Value	Label	Unweighted Frequency	%
85.00000000000	-	5	1.3 %
85.44444444445	-	1	0.3 %
86.00000000000	-	14	3.5 %
87.00000000000	-	18	4.5 %
88.00000000000	-	14	3.5 %
89.00000000000	-	13	3.3 %
90.00000000000	-	12	3.0 %
91.00000000000	-	10	2.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 397 valid cases out of 399 total cases.

- Mean: 83.16120906801
- Median: 83.00000000000
- Mode: 87.00000000000
- Minimum: 46.33333333334
- Maximum: 119.00000000000
- Standard Deviation: 12.17129963217

Location: 2448-2462 (width: 15; decimal: 11)
Variable Type: numeric

FW_GTALNG_R: FW: worry about getting along with people (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	38	9.5 %
2	I mainly agree	106	26.6 %
3	I slightly agree	84	21.1 %
4	I slightly disagree	32	8.0 %
5	I mainly disagree	94	23.6 %
6	I disagree very much	44	11.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2463-2463 (width: 1; decimal: 0)
Variable Type: numeric

FW_DSLKSLF_R: FW: dislike self (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	28	7.0 %
2	I mainly agree	41	10.3 %
3	I slightly agree	112	28.1 %
4	I slightly disagree	34	8.5 %
5	I mainly disagree	100	25.1 %
6	I disagree very much	81	20.3 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2464-2464 (width: 1; decimal: 0)
Variable Type: numeric

FW_SLFCNS_R: FW: self-conscious (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	62	15.5 %
2	I mainly agree	91	22.8 %
3	I slightly agree	125	31.3 %
4	I slightly disagree	26	6.5 %
5	I mainly disagree	60	15.0 %
6	I disagree very much	34	8.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2465-2465 (width: 1; decimal: 0)
Variable Type: numeric

FW_INFERIOR_R: FW: feel inferior (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	9	2.3 %
2	I mainly agree	39	9.8 %
3	I slightly agree	68	17.0 %
4	I slightly disagree	29	7.3 %
5	I mainly disagree	132	33.1 %
6	I disagree very much	120	30.1 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2466-2466 (width: 1; decimal: 0)
Variable Type: numeric

FW_RSPCTD: FW: some day respected

Value	Label	Unweighted Frequency	%
1	I disagree very much	30	7.5 %
2	I mainly disagree	42	10.5 %
3	I slightly disagree	35	8.8 %
4	I slightly agree	84	21.1 %
5	I mainly agree	142	35.6 %
6	I agree very much	55	13.8 %
	Missing Data		
.	-	11	2.8 %
	Total	**399**	**100%**

Based upon 388 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2467-2467 (width: 1; decimal: 0)
Variable Type: numeric

FW_ANX_R: FW: afraid/anxious going into room with people (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	52	13.0 %
2	I mainly agree	69	17.3 %

Value	Label	Unweighted Frequency	%
3	I slightly agree	98	24.6 %
4	I slightly disagree	27	6.8 %
5	I mainly disagree	91	22.8 %
6	I disagree very much	61	15.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2468-2468 (width: 1; decimal: 0)
Variable Type: numeric

FW_DONTHNG_R: FW: do nothing well (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	18	4.5 %
2	I mainly agree	38	9.5 %
3	I slightly agree	56	14.0 %
4	I slightly disagree	25	6.3 %
5	I mainly disagree	130	32.6 %
6	I disagree very much	131	32.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2469-2469 (width: 1; decimal: 0)
Variable Type: numeric

FW_WORRY_R: FW: worry whether people like to be with me (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	31	7.8 %
2	I mainly agree	50	12.5 %
3	I slightly agree	95	23.8 %
4	I slightly disagree	33	8.3 %

Value	Label	Unweighted Frequency	%
5	I mainly disagree	105	26.3 %
6	I disagree very much	82	20.6 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2470-2470 (width: 1; decimal: 0)
Variable Type: numeric

FW_SHY_R: FW: troubled with shyness (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	43	10.8 %
2	I mainly agree	53	13.3 %
3	I slightly agree	109	27.3 %
4	I slightly disagree	32	8.0 %
5	I mainly disagree	80	20.1 %
6	I disagree very much	80	20.1 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2471-2471 (width: 1; decimal: 0)
Variable Type: numeric

FW_WRTHLSS_R: FW: think self worthless (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	6	1.5 %
2	I mainly agree	9	2.3 %
3	I slightly agree	24	6.0 %
4	I slightly disagree	16	4.0 %
5	I mainly disagree	75	18.8 %
6	I disagree very much	267	66.9 %

Value	Label	Unweighted Frequency	%
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2472-2472 (width: 1; decimal: 0)
Variable Type: numeric

FW_OPINION_R: FW: worried friends might not have good opinion (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	12	3.0 %
2	I mainly agree	30	7.5 %
3	I slightly agree	74	18.5 %
4	I slightly disagree	23	5.8 %
5	I mainly disagree	131	32.8 %
6	I disagree very much	126	31.6 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2473-2473 (width: 1; decimal: 0)
Variable Type: numeric

FW_CONFDNT: FW: confident about abilities

Value	Label	Unweighted Frequency	%
1	I disagree very much	14	3.5 %
2	I mainly disagree	17	4.3 %
3	I slightly disagree	19	4.8 %
4	I slightly agree	41	10.3 %
5	I mainly agree	211	52.9 %
6	I agree very much	95	23.8 %
77	UNDOCUMENTED CODE	1	0.3 %
	Missing Data		

Value	Label	Unweighted Frequency	%
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 77.00

Location: 2474-2475 (width: 2; decimal: 0)
Variable Type: numeric

FW_DISCRGD_R: FW: discouraged with self (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	26	6.5 %
2	I mainly agree	32	8.0 %
3	I slightly agree	69	17.3 %
4	I slightly disagree	24	6.0 %
5	I mainly disagree	101	25.3 %
6	I disagree very much	146	36.6 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2476-2476 (width: 1; decimal: 0)
Variable Type: numeric

FW_OTHNK_R: FW: worried about what others think (reversed)

Value	Label	Unweighted Frequency	%
1	I agree very much	29	7.3 %
2	I mainly agree	52	13.0 %
3	I slightly agree	103	25.8 %
4	I slightly disagree	28	7.0 %
5	I mainly disagree	96	24.1 %
6	I disagree very much	90	22.6 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2477-2477 (width: 1; decimal: 0)
Variable Type: numeric

FW_SLFESTEEM: FW: Fleming & Watts Self Esteem Scale Total Score

Value	Label	Unweighted Frequency	%
21.000000000000	-	2	0.5 %
21.538461538462	-	1	0.3 %
24.000000000000	-	1	0.3 %
27.000000000000	-	3	0.8 %
28.000000000000	-	1	0.3 %
29.000000000000	-	2	0.5 %
30.000000000000	-	3	0.8 %
31.000000000000	-	1	0.3 %
32.000000000000	-	6	1.5 %
33.000000000000	-	3	0.8 %
34.000000000000	-	4	1.0 %
35.000000000000	-	2	0.5 %
36.000000000000	-	1	0.3 %
36.615384615385	-	1	0.3 %
37.000000000000	-	2	0.5 %
38.000000000000	-	6	1.5 %
39.000000000000	-	7	1.8 %
40.000000000000	-	2	0.5 %
41.000000000000	-	3	0.8 %
42.000000000000	-	4	1.0 %
43.000000000000	-	2	0.5 %
44.000000000000	-	8	2.0 %
45.000000000000	-	5	1.3 %
46.000000000000	-	7	1.8 %
47.000000000000	-	9	2.3 %
48.000000000000	-	6	1.5 %
49.000000000000	-	13	3.3 %
50.000000000000	-	7	1.8 %
51.000000000000	-	5	1.3 %
51.692307692308	-	1	0.3 %
52.000000000000	-	11	2.8 %
53.000000000000	-	9	2.3 %

Value	Label	Unweighted Frequency	%
54.000000000000	-	11	2.8 %
55.000000000000	-	8	2.0 %
56.000000000000	-	8	2.0 %
57.000000000000	-	12	3.0 %
57.076923076923	-	1	0.3 %
58.000000000000	-	15	3.8 %
59.000000000000	-	12	3.0 %
59.230769230769	-	1	0.3 %
60.000000000000	-	13	3.3 %
61.000000000000	-	8	2.0 %
62.000000000000	-	8	2.0 %
63.000000000000	-	10	2.5 %
64.000000000000	-	12	3.0 %
65.000000000000	-	12	3.0 %
66.000000000000	-	9	2.3 %
66.769230769231	-	1	0.3 %
67.000000000000	-	9	2.3 %
68.000000000000	-	15	3.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 396 valid cases out of 399 total cases.

- Mean: 57.892773892774
- Median: 59.000000000000
- Minimum: 21.000000000000
- Maximum: 84.000000000000
- Standard Deviation: 13.426934266049

Location: 2478-2492 (width: 15; decimal: 12)
Variable Type: numeric

FW_SOCCONF: FW: Fleming & Watts Self Esteem Scale - Social Confidence (from factor analysis)

Value	Label	Unweighted Frequency	%
7.0	-	1	0.3 %
8.0	-	3	0.8 %
9.0	-	3	0.8 %

Value	Label	Unweighted Frequency	%
10.0	-	2	0.5 %
11.0	-	2	0.5 %
12.0	-	11	2.8 %
13.0	-	8	2.0 %
14.0	-	9	2.3 %
15.0	-	12	3.0 %
16.0	-	6	1.5 %
17.0	-	11	2.8 %
18.0	-	6	1.5 %
19.0	-	20	5.0 %
20.0	-	9	2.3 %
21.0	-	14	3.5 %
22.0	-	17	4.3 %
23.0	-	14	3.5 %
24.0	-	19	4.8 %
24.5	-	1	0.3 %
25.0	-	15	3.8 %
26.0	-	21	5.3 %
27.0	-	11	2.8 %
28.0	-	20	5.0 %
29.0	-	13	3.3 %
30.0	-	14	3.5 %
31.0	-	19	4.8 %
32.0	-	10	2.5 %
33.0	-	15	3.8 %
34.0	-	15	3.8 %
35.0	-	15	3.8 %
36.0	-	10	2.5 %
37.0	-	13	3.3 %
38.0	-	13	3.3 %
39.0	-	8	2.0 %
40.0	-	7	1.8 %
41.0	-	2	0.5 %
42.0	-	7	1.8 %
	Missing Data		
.	-	3	0.8 %
	Total	**399**	**100%**

Based upon 396 valid cases out of 399 total cases.

- Mean: 26.21
- Median: 26.00
- Mode: 26.00
- Minimum: 7.00
- Maximum: 42.00
- Standard Deviation: 8.27

Location: 2493-2496 (width: 4; decimal: 1)
Variable Type: numeric

FW_SLFREG: FW: Fleming & Watts Self Esteem Scale - Self Regard (from factor analysis)

Value	Label	Unweighted Frequency	%
9.333333333333	-	1	0.3 %
11.000000000000	-	2	0.5 %
12.000000000000	-	2	0.5 %
13.000000000000	-	2	0.5 %
14.000000000000	-	1	0.3 %
15.000000000000	-	3	0.8 %
16.000000000000	-	2	0.5 %
17.000000000000	-	3	0.8 %
18.000000000000	-	5	1.3 %
19.000000000000	-	1	0.3 %
20.000000000000	-	5	1.3 %
21.000000000000	-	4	1.0 %
22.000000000000	-	5	1.3 %
23.000000000000	-	5	1.3 %
24.000000000000	-	9	2.3 %
24.500000000000	-	1	0.3 %
25.000000000000	-	14	3.5 %
25.666666666667	-	1	0.3 %
26.000000000000	-	17	4.3 %
27.000000000000	-	8	2.0 %
28.000000000000	-	12	3.0 %
29.000000000000	-	19	4.8 %
30.000000000000	-	22	5.5 %
30.333333333333	-	1	0.3 %
31.000000000000	-	23	5.8 %
32.000000000000	-	27	6.8 %
33.000000000000	-	25	6.3 %
33.833333333333	-	1	0.3 %
34.000000000000	-	30	7.5 %
35.000000000000	-	25	6.3 %

Value	Label	Unweighted Frequency	%
36.000000000000	-	19	4.8 %
37.000000000000	-	30	7.5 %
38.000000000000	-	13	3.3 %
38.500000000000	-	3	0.8 %
39.000000000000	-	19	4.8 %
39.666666666667	-	1	0.3 %
40.000000000000	-	8	2.0 %
40.833333333333	-	1	0.3 %
41.000000000000	-	14	3.5 %
42.000000000000	-	13	3.3 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Mean: 31.709487825357
- Median: 33.000000000000
- Minimum: 9.333333333333
- Maximum: 42.000000000000
- Standard Deviation: 6.591111169916

Location: 2497-2511 (width: 15; decimal: 12)
Variable Type: numeric

MHQ_BREATH: MHQ: shortness of breath

Value	Label	Unweighted Frequency	%
0	never	333	83.5 %
1	sometimes	61	15.3 %
2	often	5	1.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2512-2512 (width: 1; decimal: 0)
Variable Type: numeric

MHQ_INDIGST: MHQ: indigestion

Value	Label	Unweighted Frequency	%
0	never	263	65.9 %

Value	Label	Unweighted Frequency	%
1	sometimes	133	33.3 %
2	often	3	0.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2513-2513 (width: 1; decimal: 0)
Variable Type: numeric

MHQ_THGHTS: MHQ: unreasonable thoughts

Value	Label	Unweighted Frequency	%
0	never	205	51.4 %
1	sometimes	163	40.9 %
2	often	30	7.5 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2514-2514 (width: 1; decimal: 0)
Variable Type: numeric

MHQ_CHECK: MHQ: had to check

Value	Label	Unweighted Frequency	%
0	never	277	69.4 %
1	sometimes	108	27.1 %
2	often	14	3.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2515-2515 (width: 1; decimal: 0)
Variable Type: numeric

MHQ_SLEEP: MHQ: able to sleep

Value	Label	Unweighted Frequency	%
0	never	224	56.1 %
1	sometimes	141	35.3 %
2	often	33	8.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2516-2516 (width: 1; decimal: 0)
Variable Type: numeric

MHQ_IRRITAT: MHQ: irritated by disturbance

Value	Label	Unweighted Frequency	%
0	never	185	46.4 %
1	sometimes	200	50.1 %
2	often	14	3.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2517-2517 (width: 1; decimal: 0)
Variable Type: numeric

MHQ_WORRY: MHQ: worrying

Value	Label	Unweighted Frequency	%
0	never	173	43.4 %
1	sometimes	200	50.1 %
2	often	26	6.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2518-2518 (width: 1; decimal: 0)
Variable Type: numeric

MHQ_TIRED: MHQ: tired and exhausted

Value	Label	Unweighted Frequency	%
0	never	176	44.1 %
1	sometimes	181	45.4 %
2	often	42	10.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2519-2519 (width: 1; decimal: 0)
Variable Type: numeric

MHQ_TOTAL: MHQ: total score (all 8 items)

Value	Label	Unweighted Frequency	%
0.000000000000	-	29	7.3 %
1.000000000000	-	45	11.3 %
1.142857142857	-	1	0.3 %
2.000000000000	-	58	14.5 %
3.000000000000	-	64	16.0 %
4.000000000000	-	58	14.5 %
4.571428571429	-	1	0.3 %
5.000000000000	-	47	11.8 %
6.000000000000	-	41	10.3 %
7.000000000000	-	26	6.5 %
8.000000000000	-	9	2.3 %
9.000000000000	-	10	2.5 %
10.000000000000	-	7	1.8 %
11.000000000000	-	2	0.5 %
14.000000000000	-	1	0.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 3.813820264948
- Median: 4.000000000000
- Mode: 3.000000000000
- Minimum: 0.000000000000
- Maximum: 14.000000000000
- Standard Deviation: 2.480405270275

Location: 2520-2534 (width: 15; decimal: 12)
Variable Type: numeric

SRH_COLDAVGYR: Self-reported Health: average number of colds per year

Value	Label	Unweighted Frequency	%
0	-	4	1.0 %
1	-	149	37.3 %
2	-	129	32.3 %
3	-	48	12.0 %
4	-	20	5.0 %
5	-	8	2.0 %
6	-	9	2.3 %
9	-	2	0.5 %
	Missing Data		
.	-	30	7.5 %
	Total	**399**	**100%**

Based upon 369 valid cases out of 399 total cases.

- Mean: 2.01
- Median: 2.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 9.00
- Standard Deviation: 1.28

Location: 2535-2535 (width: 1; decimal: 0)
Variable Type: numeric

SRH_COLDPSTYR: Self-reported Health: number of colds in past year

Value	Label	Unweighted Frequency	%
0	-	91	22.8 %
1	-	168	42.1 %
2	-	86	21.6 %
3	-	30	7.5 %
4	-	10	2.5 %
5	-	7	1.8 %
6	-	1	0.3 %
9	-	1	0.3 %
	Missing Data		
.	-	5	1.3 %
	Total	**399**	**100%**

Based upon 394 valid cases out of 399 total cases.

- Mean: 1.32

- Median: 1.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 9.00
- Standard Deviation: 1.18

Location: 2536-2536 (width: 1; decimal: 0)
Variable Type: numeric

SRH_MTHSCOLD: Self-reported Health: number of months since last cold

Value	Label	Unweighted Frequency	%
0	-	30	7.5 %
1	-	37	9.3 %
2	-	30	7.5 %
3	-	25	6.3 %
4	-	28	7.0 %
5	-	31	7.8 %
6	-	25	6.3 %
7	-	23	5.8 %
8	-	19	4.8 %
9	-	12	3.0 %
10	-	3	0.8 %
11	-	6	1.5 %
12	-	5	1.3 %
13	-	4	1.0 %
14	-	7	1.8 %
15	-	4	1.0 %
16	-	2	0.5 %
17	-	3	0.8 %
18	-	2	0.5 %
19	-	2	0.5 %
21	-	1	0.3 %
24	-	5	1.3 %
27	-	1	0.3 %
36	-	1	0.3 %
48	-	3	0.8 %
	Missing Data		
.	-	90	22.6 %
	Total	**399**	**100%**

Based upon 309 valid cases out of 399 total cases.

- Mean: 6.09

- Median: 5.00
- Mode: 1.00
- Minimum: 0.00
- Maximum: 48.00
- Standard Deviation: 6.76

Location: 2537-2538 (width: 2; decimal: 0)
Variable Type: numeric

SRH_COLDDUR: Self-reported Health: duration of last cold (days)

Value	Label	Unweighted Frequency	%
2	-	16	4.0 %
3	-	45	11.3 %
4	-	43	10.8 %
5	-	31	7.8 %
6	-	4	1.0 %
7	-	80	20.1 %
8	-	2	0.5 %
9	-	1	0.3 %
10	-	29	7.3 %
14	-	36	9.0 %
17	-	1	0.3 %
21	-	13	3.3 %
28	-	1	0.3 %
42	-	1	0.3 %
	Missing Data		
.	-	96	24.1 %
	Total	**399**	**100%**

Based upon 303 valid cases out of 399 total cases.

- Mean: 7.45
- Median: 7.00
- Mode: 7.00
- Minimum: 2.00
- Maximum: 42.00
- Standard Deviation: 5.12

Location: 2539-2540 (width: 2; decimal: 0)
Variable Type: numeric

SRH_ASTHMA: Self-reported Health: have you ever had asthma

Value	Label	Unweighted Frequency	%
0	no	395	99.0 %
1	yes	4	1.0 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2541-2541 (width: 1; decimal: 0)
Variable Type: numeric

SRH_SINUSITIS: Self-reported Health: have you ever had sinusitis

Value	Label	Unweighted Frequency	%
0	no	350	87.7 %
1	yes	48	12.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2542-2542 (width: 1; decimal: 0)
Variable Type: numeric

SRH_TONSILLITIS: Self-reported Health: have you ever had tonsillitis

Value	Label	Unweighted Frequency	%
0	no	246	61.7 %
1	yes	151	37.8 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2543-2543 (width: 1; decimal: 0)
Variable Type: numeric

SRH_HAYFEVER: Self-reported Health: have you ever had hay fever

Value	Label	Unweighted Frequency	%
0	no	371	93.0 %
1	yes	28	7.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2544-2544 (width: 1; decimal: 0)
Variable Type: numeric

SRH_INFLUENZA: Self-reported Health: have you ever had influenza

Value	Label	Unweighted Frequency	%
0	no	302	75.7 %
1	yes	91	22.8 %
	Missing Data		
.	-	6	1.5 %
	Total	**399**	**100%**

Based upon 393 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2545-2545 (width: 1; decimal: 0)
Variable Type: numeric

SRH_OTITISMED: Self-reported Health: have you ever had otitis media

Value	Label	Unweighted Frequency	%
0	no	378	94.7 %
1	yes	21	5.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2546-2546 (width: 1; decimal: 0)
Variable Type: numeric

SRH_ALLRFOOD: Self-reported Health: allergies to food

Value	Label	Unweighted Frequency	%
0	no	371	93.0 %
1	yes	27	6.8 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2547-2547 (width: 1; decimal: 0)
Variable Type: numeric

SRH_ALLRDRUG: Self-reported Health: allergies to drugs

Value	Label	Unweighted Frequency	%
0	no	361	90.5 %
1	yes	37	9.3 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2548-2548 (width: 1; decimal: 0)
Variable Type: numeric

SRH_ALLROTHER: Self-reported Health: other allergies

Value	Label	Unweighted Frequency	%
0	no	367	92.0 %
1	yes	30	7.5 %
	Missing Data		
.	-	2	0.5 %
	Total	**399**	**100%**

Based upon 397 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2549-2549 (width: 1; decimal: 0)
Variable Type: numeric

SRH_ALLERGY: Self-reported Health: allergic status

Value	Label	Unweighted Frequency	%
0	no allergies	311	77.9 %
1	allergy	88	22.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2550-2550 (width: 1; decimal: 0)
Variable Type: numeric

SRH_HOSPTLZD: Self-reported Health: have you ever been hospitalized

Value	Label	Unweighted Frequency	%
0	no	110	27.6 %
1	yes	288	72.2 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2551-2551 (width: 1; decimal: 0)
Variable Type: numeric

SRH_MEDICAT: Self-reported Health: are you taking any prescription medication

Value	Label	Unweighted Frequency	%
0	no	370	92.7 %
1	yes	28	7.0 %
	Missing Data		
.	-	1	0.3 %
	Total	**399**	**100%**

Based upon 398 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2552-2552 (width: 1; decimal: 0)
Variable Type: numeric

SRH_DAYSMENS: Self-reported Health: number of days since last menstrual period

Value	Label	Unweighted Frequency	%
0	-	13	3.3 %
1	-	3	0.8 %
2	-	4	1.0 %
3	-	4	1.0 %
4	-	5	1.3 %
5	-	4	1.0 %
6	-	3	0.8 %
7	-	30	7.5 %
8	-	2	0.5 %
9	-	3	0.8 %
10	-	8	2.0 %
11	-	3	0.8 %
12	-	1	0.3 %
13	-	1	0.3 %
14	-	41	10.3 %
15	-	4	1.0 %
16	-	3	0.8 %
17	-	4	1.0 %
18	-	2	0.5 %
19	-	2	0.5 %
20	-	1	0.3 %
21	-	27	6.8 %
23	-	2	0.5 %
24	-	2	0.5 %
26	-	1	0.3 %
27	-	2	0.5 %
28	-	9	2.3 %
29	-	1	0.3 %
30	-	3	0.8 %
32	-	1	0.3 %
33	-	1	0.3 %
35	-	3	0.8 %
41	-	1	0.3 %
42	-	2	0.5 %
43	-	1	0.3 %
96	-	1	0.3 %
120	-	2	0.5 %

Value	Label	Unweighted Frequency	%
135	-	1	0.3 %
150	-	1	0.3 %
182	-	1	0.3 %
234	-	1	0.3 %
275	-	1	0.3 %
438	-	1	0.3 %
600	-	1	0.3 %
910	-	1	0.3 %
999	-	2	0.5 %
	Missing Data		
.	-	189	47.4 %
	Total	**399**	**100%**

Based upon 210 valid cases out of 399 total cases.

- Mean: 38.21
- Median: 14.00
- Mode: 14.00
- Minimum: 0.00
- Maximum: 999.00
- Standard Deviation: 126.94

Location: 2553-2555 (width: 3; decimal: 0)
Variable Type: numeric

SRH_SICKSTRS: Self-reported Health: more likely to get sick when stressed (2 wks pre-quarantine)

Value	Label	Unweighted Frequency	%
1	disagree very much	47	11.8 %
2	mainly disagree	36	9.0 %
3	slightly disagree	22	5.5 %
4	slightly agree	45	11.3 %
5	mainly agree	75	18.8 %
6	agree very much	36	9.0 %
	Missing Data		
.	-	138	34.6 %
	Total	**399**	**100%**

Based upon 261 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 6.00

Location: 2556-2556 (width: 1; decimal: 0)
Variable Type: numeric

TRIALNUM: Trial number

Value	Label	Unweighted Frequency	%
935	-	12	3.0 %
936	-	9	2.3 %
937	-	10	2.5 %
938	-	15	3.8 %
939	-	24	6.0 %
940	-	27	6.8 %
941	-	8	2.0 %
944	-	7	1.8 %
947	-	10	2.5 %
948	-	7	1.8 %
949	-	9	2.3 %
950	-	5	1.3 %
951	-	4	1.0 %
952	-	2	0.5 %
953	-	8	2.0 %
954	-	6	1.5 %
955	-	3	0.8 %
956	-	4	1.0 %
957	-	5	1.3 %
958	-	4	1.0 %
959	-	3	0.8 %
960	-	3	0.8 %
961	-	10	2.5 %
962	-	7	1.8 %
963	-	11	2.8 %
964	-	8	2.0 %
965	-	11	2.8 %
966	-	8	2.0 %
967	-	3	0.8 %
968	-	7	1.8 %
969	-	3	0.8 %
970	-	5	1.3 %
971	-	5	1.3 %
972	-	15	3.8 %
973	-	12	3.0 %
974	-	12	3.0 %
975	-	12	3.0 %

Value	Label	Unweighted Frequency	%
976	-	4	1.0 %
979	-	9	2.3 %
980	-	9	2.3 %
981	-	4	1.0 %
982	-	4	1.0 %
983	-	3	0.8 %
984	-	7	1.8 %
985	-	5	1.3 %
986	-	5	1.3 %
989	-	3	0.8 %
993	-	1	0.3 %
994	-	1	0.3 %
995	-	1	0.3 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 961.38
- Median: 962.00
- Mode: 940.00
- Minimum: 935.00
- Maximum: 1005.00
- Standard Deviation: 18.96

Location: 2557-2560 (width: 4; decimal: 0)
Variable Type: numeric

TRIALDATE: Quarantine Day 0

Value	Label	Unweighted Frequency	%
01-MAR-1988	-	12	3.0 %
02-FEB-1988	-	12	3.0 %
02-MAY-1989	-	2	0.5 %
02-SEP-1986	-	27	6.8 %
03-FEB-1987	-	5	1.3 %
03-MAR-1987	-	2	0.5 %
03-MAY-1988	-	9	2.3 %
04-AUG-1987	-	7	1.8 %
04-JUL-1989	-	1	0.3 %
05-AUG-1986	-	24	6.0 %
05-JAN-1988	-	5	1.3 %

Value	Label	Unweighted Frequency	%
05-MAY-1987	-	4	1.0 %
06-JAN-1987	-	7	1.8 %
06-JUN-1989	-	1	0.3 %
07-FEB-1989	-	1	0.3 %
07-JUL-1987	-	3	0.8 %
07-MAR-1989	-	4	1.0 %
08-AUG-1988	-	1	0.3 %
08-DEC-1987	-	5	1.3 %
08-JUL-1986	-	10	2.5 %
08-MAR-1989	-	1	0.3 %
09-AUG-1988	-	4	1.0 %
09-DEC-1986	-	10	2.5 %
09-JUN-1987	-	4	1.0 %
10-JAN-1989	-	1	0.3 %
10-JUN-1986	-	11	2.8 %
10-NOV-1987	-	7	1.8 %
11-APR-1989	-	4	1.0 %
11-JUN-1986	-	1	0.3 %
11-OCT-1988	-	3	0.8 %
12-JUL-1988	-	3	0.8 %
13-DEC-1988	-	1	0.3 %
13-OCT-1987	-	8	2.0 %
14-JUN-1988	-	4	1.0 %
15-MAR-1988	-	4	1.0 %
15-SEP-1987	-	8	2.0 %
16-FEB-1988	-	12	3.0 %
16-MAY-1989	-	4	1.0 %
16-SEP-1986	-	8	2.0 %
17-FEB-1987	-	4	1.0 %
17-MAR-1987	-	8	2.0 %
18-AUG-1987	-	11	2.8 %
19-JAN-1988	-	15	3.8 %
20-JAN-1987	-	9	2.3 %
21-APR-1987	-	3	0.8 %
21-FEB-1989	-	3	0.8 %
21-JAN-1989	-	1	0.3 %
21-JUL-1987	-	10	2.5 %
22-JUL-1986	-	15	3.8 %
23-JUN-1987	-	3	0.8 %

Value	Label	Unweighted Frequency	%
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

Location: 2561-2571 (width: 11; decimal: 0)
Variable Type: character

MONTH: Month of trial

Value	Label	Unweighted Frequency	%
1	January	39	9.8 %
2	February	37	9.3 %
3	March	44	11.0 %
4	April	7	1.8 %
5	May	33	8.3 %
6	June	37	9.3 %
7	July	49	12.3 %
8	August	52	13.0 %
9	September	54	13.5 %
10	October	21	5.3 %
11	November	10	2.5 %
12	December	16	4.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 12.00

Location: 2572-2573 (width: 2; decimal: 0)
Variable Type: numeric

MONTH_STR: Month of trial (str)

Value	Label	Unweighted Frequency	%
April	-	7	1.8 %
August	-	52	13.0 %
December	-	16	4.0 %
February	-	37	9.3 %
January	-	39	9.8 %
July	-	49	12.3 %
June	-	37	9.3 %

Value	Label	Unweighted Frequency	%
March	-	44	11.0 %
May	-	33	8.3 %
November	-	10	2.5 %
October	-	21	5.3 %
September	-	54	13.5 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

Location: 2574-2582 (width: 9; decimal: 0)
Variable Type: character

YEAR: Year of trial

Value	Label	Unweighted Frequency	%
1986	-	122	30.6 %
1987	-	136	34.1 %
1988	-	110	27.6 %
1989	-	31	7.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1987.13
- Median: 1987.00
- Mode: 1987.00
- Minimum: 1986.00
- Maximum: 1989.00
- Standard Deviation: 0.94

Location: 2583-2586 (width: 4; decimal: 0)
Variable Type: numeric

COHORT: Number of participants in trial

Value	Label	Unweighted Frequency	%
1	-	6	1.5 %
2	-	4	1.0 %
3	-	21	5.3 %
4	-	36	9.0 %
5	-	35	8.8 %
6	-	6	1.5 %
7	-	42	10.5 %
8	-	32	8.0 %
9	-	36	9.0 %

Value	Label	Unweighted Frequency	%
10	-	30	7.5 %
11	-	22	5.5 %
12	-	48	12.0 %
15	-	30	7.5 %
24	-	24	6.0 %
27	-	27	6.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 10.47
- Median: 9.00
- Mode: 12.00
- Minimum: 1.00
- Maximum: 27.00
- Standard Deviation: 6.72

Location: 2587-2588 (width: 2; decimal: 0)
Variable Type: numeric

SEASON: Season of trial

Value	Label	Unweighted Frequency	%
1	winter (Dec-Jan-Feb)	92	23.1 %
2	spring (Mar-Apr-May)	84	21.1 %
3	summer (Jun-Jul-Aug)	138	34.6 %
4	fall (Sep-Oct-Nov)	85	21.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 1.00
- Maximum: 4.00

Location: 2589-2589 (width: 1; decimal: 0)
Variable Type: numeric

WINTER: Season of trial: winter (Dec-Jan-Feb)

Value	Label	Unweighted Frequency	%
0	-	307	76.9 %
1	-	92	23.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.23
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.42

Location: 2590-2590 (width: 1; decimal: 0)
Variable Type: numeric

SPRING: Season of trial: spring (Mar-Apr-May)

Value	Label	Unweighted Frequency	%
0	-	315	78.9 %
1	-	84	21.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.41

Location: 2591-2591 (width: 1; decimal: 0)
Variable Type: numeric

SUMMER: Season of trial: summer (Jun-Jul-Aug)

Value	Label	Unweighted Frequency	%
0	-	261	65.4 %
1	-	138	34.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.35
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.48

Location: 2592-2592 (width: 1; decimal: 0)
Variable Type: numeric

FALL: Season of trial: fall (Sep-Oct-Nov)

Value	Label	Unweighted Frequency	%
0	-	314	78.7 %
1	-	85	21.3 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 0.21
- Median: 0.00
- Mode: 0.00
- Minimum: 0.00
- Maximum: 1.00
- Standard Deviation: 0.41

Location: 2593-2593 (width: 1; decimal: 0)
Variable Type: numeric

DRUGTRIAL: Was participant taking trial drug?

Value	Label	Unweighted Frequency	%
0	no drug (RV2 specific)	84	21.1 %
1	therapeutic drug	217	54.4 %
2	prophylactic drug	98	24.6 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2594-2594 (width: 1; decimal: 0)
Variable Type: numeric

MEDGRP: Was participant taking trial medication?

Value	Label	Unweighted Frequency	%
0	nothing	225	56.4 %
1	placebo	139	34.8 %
2	one or two drugs	35	8.8 %
3	drug & placebo (trials 942-946)	0	0.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 2.00

Location: 2595-2595 (width: 1; decimal: 0)
Variable Type: numeric

MEDNAME_STR: name of medication

Value	Label	Unweighted Frequency	%
8888888888	-	84	21.1 %
Interferon	-	24	6.0 %
Janssen	-	25	6.3 %
NARI 10146	-	7	1.8 %
Nedocromil	-	19	4.8 %
R61837	-	90	22.6 %
Virotherm	-	82	20.6 %
Zinc Gluc.	-	68	17.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

Location: 2596-2605 (width: 10; decimal: 0)
Variable Type: character

RISE_TIME: Time of sunrise on first day of trial (numeric)

Value	Label	Unweighted Frequency	%
353	-	17	4.3 %
354	-	15	3.8 %
355	-	4	1.0 %
356	-	1	0.3 %
358	-	1	0.3 %
401	-	12	3.0 %
402	-	10	2.5 %
406	-	8	2.0 %
417	-	10	2.5 %
418	-	19	4.8 %
423	-	7	1.8 %
436	-	7	1.8 %
437	-	4	1.0 %
438	-	24	6.0 %
441	-	9	2.3 %
442	-	2	0.5 %
443	-	1	0.3 %
444	-	4	1.0 %
458	-	11	2.8 %
504	-	3	0.8 %
517	-	5	1.3 %

Value	Label	Unweighted Frequency	%
522	-	27	6.8 %
526	-	4	1.0 %
543	-	8	2.0 %
544	-	8	2.0 %
550	-	6	1.5 %
557	-	7	1.8 %
606	-	11	2.8 %
622	-	8	2.0 %
625	-	3	0.8 %
627	-	4	1.0 %
628	-	8	2.0 %
642	-	1	0.3 %
644	-	4	1.0 %
653	-	5	1.3 %
655	-	7	1.8 %
657	-	12	3.0 %
714	-	3	0.8 %
717	-	7	1.8 %
723	-	4	1.0 %
724	-	12	3.0 %
740	-	1	0.3 %
741	-	3	0.8 %
747	-	5	1.3 %
748	-	12	3.0 %
801	-	6	1.5 %
802	-	10	2.5 %
805	-	1	0.3 %
806	-	10	2.5 %
807	-	15	3.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 558.94
- Median: 522.00
- Mode: 522.00
- Minimum: 353.00
- Maximum: 815.00
- Standard Deviation: 151.58

Location: 2606-2608 (width: 3; decimal: 0)
Variable Type: numeric

SET_TIME: Time of sunset on first day of trial (numeric; 24-hr time)

Value	Label	Unweighted Frequency	%
1601	-	1	0.3 %
1602	-	15	3.8 %
1611	-	3	0.8 %
1616	-	5	1.3 %
1617	-	7	1.8 %
1622	-	1	0.3 %
1630	-	7	1.8 %
1635	-	15	3.8 %
1637	-	9	2.3 %
1638	-	1	0.3 %
1644	-	1	0.3 %
1652	-	7	1.8 %
1654	-	3	0.8 %
1700	-	12	3.0 %
1702	-	5	1.3 %
1709	-	1	0.3 %
1724	-	8	2.0 %
1725	-	12	3.0 %
1727	-	4	1.0 %
1728	-	3	0.8 %
1734	-	3	0.8 %
1749	-	12	3.0 %
1753	-	2	0.5 %
1754	-	11	2.8 %
1759	-	4	1.0 %
1801	-	1	0.3 %
1813	-	4	1.0 %
1816	-	8	2.0 %
1825	-	8	2.0 %
1827	-	8	2.0 %
1835	-	7	1.8 %
1839	-	6	1.5 %
1857	-	27	6.8 %
1858	-	4	1.0 %
1903	-	5	1.3 %

Value	Label	Unweighted Frequency	%
1915	-	3	0.8 %
1929	-	11	2.8 %
1932	-	2	0.5 %
1934	-	9	2.3 %
1938	-	4	1.0 %
1946	-	4	1.0 %
1948	-	1	0.3 %
1953	-	24	6.0 %
1955	-	11	2.8 %
2009	-	12	3.0 %
2014	-	15	3.8 %
2015	-	9	2.3 %
2016	-	10	2.5 %
2021	-	1	0.3 %
2024	-	7	1.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 1842.45
- Median: 1857.00
- Mode: 1857.00
- Minimum: 1601.00
- Maximum: 2031.00
- Standard Deviation: 145.91

Location: 2609-2612 (width: 4; decimal: 0)
Variable Type: numeric

RISE_HR: Hour of sunrise on first day of trial

Value	Label	Unweighted Frequency	%
3	-	38	9.5 %
4	-	128	32.1 %
5	-	68	17.0 %
6	-	63	15.8 %
7	-	47	11.8 %
8	-	55	13.8 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 5.30
- Median: 5.00
- Mode: 4.00
- Minimum: 3.00
- Maximum: 8.00
- Standard Deviation: 1.58

Location: 2613-2613 (width: 1; decimal: 0)
Variable Type: numeric

SET_HR: Hour of sunset on first day of trial (24-hr time)

Value	Label	Unweighted Frequency	%
16	-	75	18.8 %
17	-	77	19.3 %
18	-	73	18.3 %
19	-	74	18.5 %
20	-	100	25.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 18.12
- Median: 18.00
- Mode: 20.00
- Minimum: 16.00
- Maximum: 20.00
- Standard Deviation: 1.46

Location: 2614-2615 (width: 2; decimal: 0)
Variable Type: numeric

RISE_MIN: Minutes past hour of sunrise on trial day 1

Value	Label	Unweighted Frequency	%
1	-	18	4.5 %
2	-	20	5.0 %
4	-	3	0.8 %
5	-	1	0.3 %
6	-	29	7.3 %
7	-	15	3.8 %
14	-	4	1.0 %
15	-	12	3.0 %
17	-	22	5.5 %
18	-	19	4.8 %
22	-	35	8.8 %
23	-	11	2.8 %

Value	Label	Unweighted Frequency	%
24	-	12	3.0 %
25	-	3	0.8 %
26	-	4	1.0 %
27	-	4	1.0 %
28	-	8	2.0 %
36	-	7	1.8 %
37	-	4	1.0 %
38	-	24	6.0 %
40	-	1	0.3 %
41	-	12	3.0 %
42	-	3	0.8 %
43	-	9	2.3 %
44	-	16	4.0 %
47	-	5	1.3 %
48	-	12	3.0 %
50	-	6	1.5 %
53	-	22	5.5 %
54	-	15	3.8 %
55	-	11	2.8 %
56	-	1	0.3 %
57	-	19	4.8 %
58	-	12	3.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 29.36
- Median: 24.00
- Mode: 22.00
- Minimum: 1.00
- Maximum: 58.00
- Standard Deviation: 18.69

Location: 2616-2617 (width: 2; decimal: 0)
Variable Type: numeric

SET_MIN: Minutes past hour of sunset on trial day 1 (24-hr time)

Value	Label	Unweighted Frequency	%
0	-	12	3.0 %
1	-	2	0.5 %
2	-	20	5.0 %
3	-	5	1.3 %

Value	Label	Unweighted Frequency	%
9	-	13	3.3 %
11	-	3	0.8 %
13	-	4	1.0 %
14	-	15	3.8 %
15	-	12	3.0 %
16	-	23	5.8 %
17	-	7	1.8 %
21	-	1	0.3 %
22	-	1	0.3 %
24	-	15	3.8 %
25	-	32	8.0 %
27	-	26	6.5 %
28	-	6	1.5 %
29	-	12	3.0 %
30	-	7	1.8 %
31	-	16	4.0 %
32	-	2	0.5 %
34	-	12	3.0 %
35	-	22	5.5 %
37	-	9	2.3 %
38	-	5	1.3 %
39	-	6	1.5 %
44	-	1	0.3 %
46	-	4	1.0 %
48	-	1	0.3 %
49	-	12	3.0 %
52	-	7	1.8 %
53	-	26	6.5 %
54	-	14	3.5 %
55	-	11	2.8 %
57	-	27	6.8 %
58	-	4	1.0 %
59	-	4	1.0 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 30.67
- Median: 29.00
- Mode: 25.00

- Minimum: 0.00
- Maximum: 59.00
- Standard Deviation: 17.35

Location: 2618-2619 (width: 2; decimal: 0)
Variable Type: numeric

MIDNITERISE: Time of sunrise expressed as minutes past midnight

Value	Label	Unweighted Frequency	%
233	-	17	4.3 %
234	-	15	3.8 %
235	-	4	1.0 %
236	-	1	0.3 %
238	-	1	0.3 %
241	-	12	3.0 %
242	-	10	2.5 %
246	-	8	2.0 %
257	-	10	2.5 %
258	-	19	4.8 %
263	-	7	1.8 %
276	-	7	1.8 %
277	-	4	1.0 %
278	-	24	6.0 %
281	-	9	2.3 %
282	-	2	0.5 %
283	-	1	0.3 %
284	-	4	1.0 %
298	-	11	2.8 %
304	-	3	0.8 %
317	-	5	1.3 %
322	-	27	6.8 %
326	-	4	1.0 %
343	-	8	2.0 %
344	-	8	2.0 %
350	-	6	1.5 %
357	-	7	1.8 %
366	-	11	2.8 %
382	-	8	2.0 %
385	-	3	0.8 %
387	-	4	1.0 %
388	-	8	2.0 %
402	-	1	0.3 %

Value	Label	Unweighted Frequency	%
404	-	4	1.0 %
413	-	5	1.3 %
415	-	7	1.8 %
417	-	12	3.0 %
434	-	3	0.8 %
437	-	7	1.8 %
443	-	4	1.0 %
444	-	12	3.0 %
460	-	1	0.3 %
461	-	3	0.8 %
467	-	5	1.3 %
468	-	12	3.0 %
481	-	6	1.5 %
482	-	10	2.5 %
485	-	1	0.3 %
486	-	10	2.5 %
487	-	15	3.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 347.11
- Median: 322.00
- Mode: 322.00
- Minimum: 233.00
- Maximum: 495.00
- Standard Deviation: 89.15

Location: 2620-2622 (width: 3; decimal: 0)
Variable Type: numeric

MIDNITESET: Time of sunset expressed as minutes past midnight

Value	Label	Unweighted Frequency	%
961	-	1	0.3 %
962	-	15	3.8 %
971	-	3	0.8 %
976	-	5	1.3 %
977	-	7	1.8 %
982	-	1	0.3 %
990	-	7	1.8 %

Value	Label	Unweighted Frequency	%
995	-	15	3.8 %
997	-	9	2.3 %
998	-	1	0.3 %
1004	-	1	0.3 %
1012	-	7	1.8 %
1014	-	3	0.8 %
1020	-	12	3.0 %
1022	-	5	1.3 %
1029	-	1	0.3 %
1044	-	8	2.0 %
1045	-	12	3.0 %
1047	-	4	1.0 %
1048	-	3	0.8 %
1054	-	3	0.8 %
1069	-	12	3.0 %
1073	-	2	0.5 %
1074	-	11	2.8 %
1079	-	4	1.0 %
1081	-	1	0.3 %
1093	-	4	1.0 %
1096	-	8	2.0 %
1105	-	8	2.0 %
1107	-	8	2.0 %
1115	-	7	1.8 %
1119	-	6	1.5 %
1137	-	27	6.8 %
1138	-	4	1.0 %
1143	-	5	1.3 %
1155	-	3	0.8 %
1169	-	11	2.8 %
1172	-	2	0.5 %
1174	-	9	2.3 %
1178	-	4	1.0 %
1186	-	4	1.0 %
1188	-	1	0.3 %
1193	-	24	6.0 %
1195	-	11	2.8 %
1209	-	12	3.0 %
1214	-	15	3.8 %

Value	Label	Unweighted Frequency	%
1215	-	9	2.3 %
1216	-	10	2.5 %
1221	-	1	0.3 %
1224	-	7	1.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 1117.73
- Median: 1137.00
- Mode: 1137.00
- Minimum: 961.00
- Maximum: 1231.00
- Standard Deviation: 88.30

Location: 2623-2626 (width: 4; decimal: 0)
Variable Type: numeric

DAYLITE_MIN: Total minutes of daylight on trial day 1 (midniteset - midniterise)

Value	Label	Unweighted Frequency	%
475	-	1	0.3 %
480	-	10	2.5 %
481	-	10	2.5 %
482	-	7	1.8 %
488	-	1	0.3 %
508	-	15	3.8 %
510	-	3	0.8 %
511	-	9	2.3 %
513	-	1	0.3 %
523	-	1	0.3 %
552	-	12	3.0 %
553	-	7	1.8 %
555	-	5	1.3 %
569	-	1	0.3 %
597	-	7	1.8 %
601	-	15	3.8 %
604	-	4	1.0 %
620	-	3	0.8 %
652	-	12	3.0 %
656	-	8	2.0 %

Value	Label	Unweighted Frequency	%
660	-	2	0.5 %
663	-	3	0.8 %
675	-	4	1.0 %
679	-	1	0.3 %
706	-	4	1.0 %
708	-	11	2.8 %
714	-	8	2.0 %
758	-	7	1.8 %
761	-	8	2.0 %
764	-	8	2.0 %
769	-	6	1.5 %
812	-	4	1.0 %
815	-	27	6.8 %
826	-	5	1.3 %
851	-	3	0.8 %
871	-	11	2.8 %
890	-	2	0.5 %
893	-	9	2.3 %
901	-	4	1.0 %
902	-	4	1.0 %
905	-	1	0.3 %
915	-	24	6.0 %
919	-	7	1.8 %
937	-	4	1.0 %
946	-	7	1.8 %
956	-	15	3.8 %
959	-	10	2.5 %
963	-	5	1.3 %
974	-	9	2.3 %
978	-	3	0.8 %
	Total	**399**	**100%**

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Based upon 399 valid cases out of 399 total cases.

- Mean: 770.63
- Median: 815.00
- Mode: 815.00
- Minimum: 475.00
- Maximum: 998.00

- Standard Deviation: 176.70

Location: 2627-2629 (width: 3; decimal: 0)
Variable Type: numeric

DAYLITE_HR: Total hours of daylight on trial day 1

Value	Label	Unweighted Frequency	%
7.916666666667	-	1	0.3 %
8.000000000000	-	10	2.5 %
8.016666666667	-	10	2.5 %
8.033333333333	-	7	1.8 %
8.133333333333	-	1	0.3 %
8.466666666667	-	15	3.8 %
8.500000000000	-	3	0.8 %
8.516666666667	-	9	2.3 %
8.550000000000	-	1	0.3 %
8.716666666667	-	1	0.3 %
9.200000000000	-	12	3.0 %
9.216666666667	-	7	1.8 %
9.250000000000	-	5	1.3 %
9.483333333333	-	1	0.3 %
9.950000000000	-	7	1.8 %
10.016666666667	-	15	3.8 %
10.066666666667	-	4	1.0 %
10.333333333333	-	3	0.8 %
10.866666666667	-	12	3.0 %
10.933333333333	-	8	2.0 %
11.000000000000	-	2	0.5 %
11.050000000000	-	3	0.8 %
11.250000000000	-	4	1.0 %
11.316666666667	-	1	0.3 %
11.766666666667	-	4	1.0 %
11.800000000000	-	11	2.8 %
11.900000000000	-	8	2.0 %
12.633333333333	-	7	1.8 %
12.683333333333	-	8	2.0 %
12.733333333333	-	8	2.0 %
12.816666666667	-	6	1.5 %
13.533333333333	-	4	1.0 %
13.583333333333	-	27	6.8 %
13.766666666667	-	5	1.3 %

Value	Label	Unweighted Frequency	%
14.183333333333	-	3	0.8 %
14.516666666667	-	11	2.8 %
14.833333333333	-	2	0.5 %
14.883333333333	-	9	2.3 %
15.016666666667	-	4	1.0 %
15.033333333333	-	4	1.0 %
15.083333333333	-	1	0.3 %
15.250000000000	-	24	6.0 %
15.316666666667	-	7	1.8 %
15.616666666667	-	4	1.0 %
15.766666666667	-	7	1.8 %
15.933333333333	-	15	3.8 %
15.983333333333	-	10	2.5 %
16.050000000000	-	5	1.3 %
16.233333333333	-	9	2.3 %
16.300000000000	-	3	0.8 %
	Total	**399**	**100%**

Please note that only the first 50 response categories are displayed in the PDF codebook. To view all response categories, please analyze the data file in the statistical package of your choice (SAS, SPSS, Stata, R).

Based upon 399 valid cases out of 399 total cases.

- Mean: 12.843776106934
- Median: 13.583333333333
- Mode: 13.583333333333
- Minimum: 7.916666666667
- Maximum: 16.633333333333
- Standard Deviation: 2.945000845862

Location: 2630-2644 (width: 15; decimal: 12)
Variable Type: numeric

MATENUM: Number of flatmates (range, 0 to 2)

Value	Label	Unweighted Frequency	%
0	-	28	7.0 %
1	-	239	59.9 %
2	-	132	33.1 %
	Total	**399**	**100%**

Based upon 399 valid cases out of 399 total cases.

- Mean: 1.26
- Median: 1.00

- Mode: 1.00
- Minimum: 0.00
- Maximum: 2.00
- Standard Deviation: 0.58

Location: 2645-2645 (width: 1; decimal: 0)
Variable Type: numeric

MATEINFCT: At least 1 flatmate infected with same virus

Value	Label	Unweighted Frequency	%
0	no	91	22.8 %
1	yes	304	76.2 %
	Missing Data		
.	-	4	1.0 %
	Total	**399**	**100%**

Based upon 395 valid cases out of 399 total cases.

- Minimum: 0.00
- Maximum: 1.00

Location: 2646-2646 (width: 1; decimal: 0)
Variable Type: numeric