

Data Set Name: activity_monitor.sas7bdat

Num	Variable	Type	Len	Label
1	country	Num	8	
2	cc	Num	8	
3	visit_age	Num	8	
4	mean_tcount	Num	8	
5	mean_monitor_time	Num	8	
6	mean_nonwear_time	Num	8	
7	mean_wear_time	Num	8	
8	mean_light	Num	8	
9	mean_light_bouts	Num	8	
10	mean_medium	Num	8	
11	mean_medium_bouts	Num	8	
12	mean_high	Num	8	
13	mean_high_bouts	Num	8	
14	mean_mvpa	Num	8	
15	mean_mvpa_bouts	Num	8	
16	mean_sed	Num	8	
17	num_weekday_days	Num	8	
18	num_weekend_days	Num	8	
19	num_days_worn	Num	8	
20	activity_age_in_days	Num	8	
21	visit	Num	8	
22	MaskID	Num	8	Participant Mask ID#

Data Set Name: adverse_event_table.sas7bdat

Num	Variable	Type	Len	Label
1	AEREPORTTYPE	Char	9	Initial or Follow-up
2	REFERGENETICCOUNSELING	Char	7	Was this subject referred for genetic counseling: Yes, No, Unknown
3	REFERPOSTPARTUMDEPRESSIONCOUNS	Char	7	Was this subject referred for postpartum depression counseling: Yes, No, Unknown
4	AECATEGORY	Char	31	Allergy/Immunology, Blood/Bone Marrow, Cardiac Arrhythmia, Coagulation, Death not associated with event, Dermatology/Skin, Endocrine, Infection, Musculoskeletal/Soft Tissue, Neurology, Pain, Pulmonary/Upper Respiratory, Syndrome, Vascular
5	AECAUSALITYBYREPORTER	Char	22	Causality by reporter: Definitely not related, Definitely related, Possibly related, Probably not related, Probably related
6	AEEEXPECTED	Char	3	Was the adverse event expected
7	AEPATIENTOUTCOME	Char	35	Fatal, Intervention for AE continues, Not recovered/Not resolved, Recovered/Resolved with sequelae, Recovered/resolved without sequelae, Recovering/resolving, Unknown
8	AEREASONFORFOLLOWUP	Char	28	Correction of initial report
9	AESERIOUS	Char	3	Was the adverse event serious
10	AEFOLLOWUPNUMBER	Num	8	AE Followup instance number
11	AEINITIALAEID	Num	8	AE Initial AEID
12	AESTAFFCODE	Num	8	AE Staff Code
13	AESELECTTERM	Num	8	adverse events select term (see TEDDY_Code table)
14	AESUPRAORDINATETERM	Num	8	Adverse Event supra-ordinate term sub category (see PM_CD_CODE table)
15	SEVERITY	Num	8	Severity of adverse event (see PM_CD_CODE table)
16	AEASSOCIATIONS_DEATH	Num	8	AE Associations: Death: 1 = yes
17	AEASSOCIATIONS_DEVELOPMENTOFACON	Num	8	AE Associations Development of a congenital anomaly or birth defect: 1 = yes
18	AEASSOCIATIONS_DEVELOPMENTOFAPER	Num	8	AE Associations: Development of a permanent/ serious/ disabling /incapacitating condition: 1 = yes
19	AEASSOCIATIONS_HOSPITALIZATIONOR	Num	8	AE Associations: Hospitalization or prolonged hospitalization: 1 = yes
20	AEASSOCIATIONS_LIFETHREATENING	Num	8	AE Associations: Life threatening: 1 = yes
21	EVENT_AGE	Num	8	Age in days at form completion
22	AEDEATHAGE	Num	8	Age in days at age of death
23	AEREPORTAGE	Num	8	Age in days at age of reported adverse event
24	AEFOLLOWUPAGE	Num	8	Age in days at follow up
25	AEOCCURDTAGE	Num	8	Age in days when adverse event occurred
26	AERESOLVEDTAGE	Num	8	Age in days when adverse even was resolved
27	MaskID	Num	8	Participant Mask ID#

Data Set Name: annual_child_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	_10HOWDOYOUFEELABOUTYOURPARENT	Char	23	How do you feel about your parents decision that you should be in TEDDY? It was a bad decision, it was a good decision, it was an okay decision
2	_11IFYOUHADAFRIENDWHOWASASKEDT	Char	5	If you had a friend who was asked to be in a study like TEDDY would you tell them they should do it, Maybe
3	_4WHATDOYOUTHINKABOUTYOURRISKO	Char	71	What do you think about your risk of getting diabetes? I am not sure about my risk, the same risk as my friends who are not in TEDDY, a higher risk than my friends who are not in TEDDY, a smaller risk than my friends who are not in TEDDY
4	_5DOYOUWORRYABOUTGETTINGDIABET	Char	17	Do you worry about getting diabetes? I never worry, I worry a lot, I worry sometimes
5	_6AIFEELCALM	Char	30	When thinking about risk of getting diabetes, I feel calm
6	_6BIFEELUPSET	Char	30	When thinking about risk of getting diabetes, I feel upset
7	_6CIFEELPLEASANT	Char	30	When thinking about risk of getting diabetes, I feel pleasant
8	_6DIFEELNERVOUS	Char	30	When thinking about risk of getting diabetes, I feel nervous
9	_6EIFEELJITTERY	Char	30	When thinking about risk of getting diabetes, I feel jittery
10	_6FIFEELRESTED	Char	30	When thinking about risk of getting diabetes, I feel rested
11	_6GIFEELSCARED	Char	30	When thinking about risk of getting diabetes, I feel scared
12	_6HIFEELRELAXED	Char	30	When thinking about risk of getting diabetes, I feel relaxed
13	_6IIFEELWORRIED	Char	30	When thinking about risk of getting diabetes, I feel worried
14	_6JIFEELSATISFIED	Char	30	When thinking about risk of getting diabetes, I feel satisfied
15	_6KIFEELFRIGHTENED	Char	30	When thinking about risk of getting diabetes, I feel frightened
16	_6LIFEELHAPPY	Char	30	When thinking about risk of getting diabetes, I feel happy
17	_6MIFEELSURE	Char	30	When thinking about risk of getting diabetes, I feel sure
18	_6NIFEELGOOD	Char	30	When thinking about risk of getting diabetes, I feel good
19	_6OIFEELTROUBLED	Char	30	When thinking about risk of getting diabetes, I feel troubled
20	_6PIFEELBOTHERED	Char	30	When thinking about risk of getting diabetes, I feel bothered
21	_6QIFEELNICE	Char	30	When thinking about risk of getting diabetes, I feel nice
22	_6RIFEELTERRIFIED	Char	30	When thinking about risk of getting diabetes, I feel terrified
23	_6SIFEELMIXEDUP	Char	30	When thinking about risk of getting diabetes, I feel mixed up
24	_6TIFEELCHEERFUL	Char	30	When thinking about risk of getting diabetes, I feel cheerful
25	_7DOYOUODTHINGSYOUTHINKMIGHTST	Char	3	Do you do things you think might stop you from getting diabetes
26	_8DOYOURPARENTSDOTHINGSTHEYTHI	Char	10	Do your parents do things they think might stop you from getting diabetes
27	_9HOWDOYOUFEELABOUTBEINGINTHE	Char	23	How do you feel about being in the TEDDY study
28	_7CHILDSTOPDIABETESCODE1_1	Char	5	Code for things you do that you think might stop you from getting diabetes (see TEDDY_Code table)
29	_7CHILDSTOPDIABETESCODE2_1	Char	5	Code for things you do that you think might stop you from getting diabetes (see TEDDY_Code table)
30	_7CHILDSTOPDIABETESCODE3_1	Char	5	Code for things you do that you think might stop you from getting diabetes (see TEDDY_Code table)
31	_7CHILDSTOPDIABETESCODE4_1	Char	5	7 Child stop diabetes Code
32	_7CHILDSTOPDIABETESCODE5_1	Char	5	7 Child stop diabetes Code
33	_7CHILDSTOPDIABETESCODE6_1	Char	5	7 Child stop diabetes Code

Num	Variable	Type	Len	Label
34	_8PARENTSTOPDIABETESCODE1_1	Char	5	Code for things parents do that might stop you from getting diabetes (see TEDDY_Code table)
35	_8PARENTSTOPDIABETESCODE2_1	Char	5	Code for things parents do that might stop you from getting diabetes (see TEDDY_Code table)
36	_8PARENTSTOPDIABETESCODE3_1	Char	5	Code for things parents do that might stop you from getting diabetes (see TEDDY_Code table)
37	_8PARENTSTOPDIABETESCODE4_1	Char	5	8 Parent stop diabetes Code
38	_8PARENTSTOPDIABETESCODE5_1	Char	5	8 Parent stop diabetes Code
39	_8PARENTSTOPDIABETESCODE6_1	Char	5	8 Parent stop diabetes Code
40	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
41	VISIT	Num	8	Visit
42	EVENT_AGE	Num	8	Age in days at form completion
43	QUESTIONNAIREWASREVIEWEDAGE	Num	8	Age in days questionnaire was reviewed
44	MaskID	Num	8	Participant Mask ID#

Data Set Name: annual_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	BABYFUTURE	Char	67	When you think about your child's future do you think: The child will develop diabetes in the near future, The child will eventually develop diabetes but a long time from now, The child will never develop diabetes, You're unsure what will happen
2	CANDOSOMETHINGREDUCERISK	Char	17	I can do something to reduce my child's risk of developing diabetes: Strongly agree, Agree, Neutra,l Disagree, Strongly disagree
3	CANTHINKCLEARLY	Char	16	I find I can think quite clearly: All of the time, Some of the time, Occassionall,y Not at all
4	CHILDPARTICIPATIONGOODDECISION	Char	19	Do you think your child's participation in the TEDDY study was a good decision? A great decision, A good decision, An ok decision, A bad decision, A very bad decision
5	CHILDRISKDIABETES	Char	15	Compared to other children do you think your child's risk for developing diabetes is: Much Lower, Somewhat lower, About the same, Somewhat higher, Much higher
6	CHILDRISKDIABETESEASE	Char	18	When you think about your child's risk for developing diabetes you feel Ease: Not at all at-ease, Somewhat at-ease, Moderately at-ease, Very at-ease
7	CHILDRISKDIABETESNERVOUS	Char	18	When you think about your child's risk for developing diabetes you feel Nervous: Not at all nervous, Somewhat nervous, Moderately nervous, Very nervous
8	CHILDRISKDIABETESRELAXED	Char	18	When you think about your child's risk for developing diabetes you feel Relaxed: Not at all relaxed, Somewhat relaxed, Moderately relaxed, Very relaxed
9	CHILDRISKDIABETESTENSE	Char	16	When you think about your child's risk for developing diabetes you feel Tense: Not at all tense, Somewhat tense, Moderately tense, Very tense
10	CHILDRISKDIABETESWORRIED	Char	18	When you think about your child's risk for developing diabetes you feel Worried: Not at all worried, Somewhat worried, Moderately worried, Very worried
11	CHILDRISKDIABETESCALM	Char	15	When you think about your child's risk for developing diabetes you feel Calm: Not at all calm, Somewhat calm, Moderately calm, Very calm
12	DONEANYTHINGMONITORDIABETES	Char	3	In the past year have you done anything to monitor or keep an eye on your child's risk of developing diabetes? Yes, No
13	DONEANYTHINGSTOPDIABETES	Char	3	In the last year have you done anything to prevent your child from getting diabetes? Yes, No
14	ENJOYTHINGS	Char	16	I enjoy things I do: All of the time, Some of the time, Occassionally, Not at all
15	FEELCHILDPARTICIPATION	Char	19	Overall how do you feel about having your child participate in the TEDDY study?Like it a lot, Like it a little, It is OK, Dislike it a little, Dislike it a lot
16	FEELDOWNHEARTEDBLUE	Char	16	I feel downhearted and blue: All of the time, Some of the time, Occassionally, Not at all
17	FEELUSEFULNEEDED	Char	16	I feel that I am useful and needed: All of the time, Some of the time, Occassionally, Not at all
18	HAVECRYINGSPELLS	Char	16	I have crying spells or feel like it: All of the time, Some of the time, Occassionally, Not at all
19	LIFEPRETTYFULL	Char	16	My life is pretty full: All of the time, Some of the time, Occassionally, Not at all
20	PROFFCANDOSOMETHINGREDUCERISK	Char	17	Medical professionals can do something to reduce my child's risk for developing diabetes: Strongly agree, Agree, Neutral, Disagree, Strongly disagree
21	RECOMMENDTEDDYSTUDY	Char	5	Would you recommend the TEDDY study to a friend? Yes, No, Maybe
22	RELATIONTOCHILD	Char	23	What is your relationship to the TEDDY child? Mother, Father, Other, Other Primary Caretaker
23	UPTOCHANCEFATE	Char	17	It is up to chance or fate whether my child develops diabetes: Strongly agree, Agree, Neutral, Disagree, Strongly disagree
24	VISIT	Char	9	Visit
25	WORRYCHILDGETTINGDIABETES	Char	10	How often do you worry that your child will get diabetes: Never, Rarely, Sometimes, Often, Very often
26	DONETHISMONITORDIABETESCODE1	Char	5	Done to monitor diabetes Code (see TEDDY_Code table)
27	DONETHISMONITORDIABETESCODE2	Char	5	Done to monitor diabetes Code (see TEDDY_Code table)
28	DONETHISMONITORDIABETESCODE3	Char	5	Done to monitor diabetes Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
29	DONETHISMONITORDIABETESCODE4	Char	5	Done to monitor diabetes Code (see TEDDY_Code table)
30	DONETHISMONITORDIABETESCODE5	Char	5	Done to monitor diabetes Code (see TEDDY_Code table)
31	DONETHISSTOPDIABETESCODE1	Char	5	Done to prevent child's diabetes Code (see TEDDY_Code table)
32	DONETHISSTOPDIABETESCODE2	Char	5	Done to prevent child's diabetes Code (see TEDDY_Code table)
33	DONETHISSTOPDIABETESCODE3	Char	5	Done to prevent child's diabetes Code (see TEDDY_Code table)
34	DONETHISSTOPDIABETESCODE4	Char	5	Done to prevent child's diabetes Code (see TEDDY_Code table)
35	DONETHISSTOPDIABETESCODE5	Char	5	Done to prevent child's diabetes Code (see TEDDY_Code table)
36	RELATIONTOCHILDOTHERCODE	Char	5	What is your relationship to the TEDDY child Other Code (see TEDDY_Code table)
37	STOPPREVENTDIABETESCODEDYNA1_1	Char	5	Try and stop or prevent diabetes in your child Code (see TEDDY_Code table)
38	STOPPREVENTDIABETESCODEDYNA2_1	Char	5	Try and stop or prevent diabetes in your child Code (see TEDDY_Code table)
39	STOPPREVENTDIABETESCODEDYNA3_1	Char	5	Try and stop or prevent diabetes in your child Code (see TEDDY_Code table)
40	STOPPREVENTDIABETESCODEDYNA4_1	Char	5	Try and stop or prevent diabetes in your child Code (see TEDDY_Code table)
41	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
42	EVENT_AGE	Num	8	Subjects age in days at form completion
43	DATEREVIEWEDAGE	Num	8	Subjects age in days form was reviewed
44	MaskID	Num	8	Participant Mask ID#

Data Set Name: ascorbic_acid_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	sample_mask_id	Num	8	NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8	DUE_NUM
3	Vitamin_C_mg_l	Num	8	
4	Vitamin_C_umol_L	Num	8	
5	MaskID	Num	8	Participant Mask ID#

Data Set Name: carotenoids_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	sample_mask_id	Num	8	NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8	DUE_NUM
3	Lutein_mg_l	Num	8	
4	AlphaCryptoxanthin_mg_l	Num	8	
5	BetaCryptoxanthin_mg_l	Num	8	
6	LycopeneB_mg_l	Num	8	
7	AlphaCarotene_mg_l	Num	8	
8	BetaCarotene_mg_l	Num	8	
9	cisBetaCarotene_mg_l	Num	8	
10	C2_mg_l	Num	8	
11	C6_mg_l	Num	8	
12	C7_mg_l	Num	8	
13	C8B_mg_l	Num	8	
14	Lutein_umol_L	Num	8	
15	AlphaCryptoxanthin_umol_L	Num	8	
16	BetaCryptoxanthin_umol_L	Num	8	
17	LycopeneB_umol_L	Num	8	
18	AlphaCarotene_umol_L	Num	8	
19	BetaCarotene_umol_L	Num	8	
20	cisBetaCarotene_umol_L	Num	8	
21	C2_umol_L	Num	8	
22	C6_umol_L	Num	8	
23	C7_umol_L	Num	8	
24	C8B_umol_L	Num	8	
25	MaskID	Num	8	Participant Mask ID#

Data Set Name: cbcl.sas7bdat

Num	Variable	Type	Len	Label
1	ACHESORPAINS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Aches or pains without medical cause do not include stomach or headaches
2	ACTSTOOYOUNGFORAGE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Acts too young for childs behavior: age
3	AFRAIDTOTRYNEWTINGS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Afraid to try new things
4	ANGRYMOODS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Angry moods
5	AVOIDSLOOKINGOTHERSINTHEEYE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Avoids looking others in the eye
6	CANTPAYATTENTIONFORLONG	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Cant concentrate cant pay attention for childs behavior: long
7	CANTSITSTILLHYPERACTIVE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Cant sit still restless or hyperactive
8	CANTSTANDTHINGSOUTOFPLACE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Cant stand having things out of place
9	CANTSTANDWAITINGIMPATIENT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Cant stand waiting wants everything now
10	CHEWSONINEDIBLETHINGS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Chews on things that arent edible
11	CLINGSTOADULTSTOODEPENDENT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Clings to adults or too dependent
12	CONSTANTLYSEEKSHELP	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Constantly seeks help
13	CONSTIPATEDDOESNTMOVEBOWELSWHEN	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Constipated doesnt move bowels when not sick
14	CRIESALOT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Cries a lot
15	CRUELTOANIMALS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Cruel to animals
16	DEFIANT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Defiant
17	DEMANDSMUSTBEMETIMMEDIATELY	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Demands must be met immediately
18	DESTROYSOWNTHINGS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Destroys his/her own things
19	DESTROYSTHINGSBELONGINGTOFAMILY	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Destroys things belonging to his/her family or other children
20	DIARRHEALOOSEBOWELSWHENNOTSICK	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Diarrhea or loose bowels when not sick
21	DISOBEDIENT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Disobedient
22	DISTURBEDBYANYCHANGEINROUTINE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Disturbed by any change in routine
23	DOESNTEATWELL	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Doesnt eat well
24	DOESNTGETALONGWITHOTHERCHILDREN	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Doesnt get along with other children

Num	Variable	Type	Len	Label
25	DOESNTKNOWHOWTOHAVEFUNLITTLEAD	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Doesnt know how to have fun acts like a little adult
26	DOESNTSEEMGUILTYAFTERMISBEHAVI	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Doesnt seem to feel guilty after misbehaving
27	DOESNTTALKWHENPEOPLELETALKTOCHIL	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Doesnt answer when people talk to him/her
28	DOESNTWANTTOGOOUTOFHOME	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Doesnt want to go out of home
29	DOESNTWANTTOSLEEPALONE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Doesnt want to sleep alone
30	EASILYFRUSTRATED	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Easily frustrated
31	EASILYJEALOUS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Easily jealous
32	EATSDRINKSTHINGSTHATARENOTFOOD	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Eats or drinks things that are not food dont include sweets
33	FEARSCERTAINANIMALSSITUATIONS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Fears certain animals situations or places
34	FEELINGSEASILYHURT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Feelings are easily hurt
35	FORMCOMPLETED	Char	27	Form completed
36	GETSHURTALOTACCIDENTPRONE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Gets hurt a lot accident prone
37	GETSINMANYFIGHTS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Gets in many fights
38	GETSINTOEVERYTHING	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Gets into everything
39	GETSTOOUPSETWHENSEPARATEDFROMP	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Gets too upset when separated from parents
40	HASTROUBLEGETTINGTOSLEEP	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Has trouble getting to sleep
41	HEADACHESWITHOUTMEDICALCAUSE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Headaches without medical cause
42	HITSOTHERS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Hits others
43	HOLDSHISHERBREATH	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Holds his/her breath
44	HURTSANIMALSORPEOPLEWITHOUTMEA	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Hurts animals or people without meaning to
45	LOOKSUNHAPPYWITHOUTGOODREASON	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Looks unhappy without good reason
46	NAUSEAFEELSSICKWITHOUTMEDICALC	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Nausea feels sick without medical cause
47	NERVOUSHIGHSTRUNGORTENSE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Nervous high-strung or tense
48	NERVOUSMOVEMENTSORTWITCHING	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Nervous movements or twitching
49	NIGHTMARES	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Nightmares
50	OVEREATING	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Overeating

Num	Variable	Type	Len	Label
51	OVERTIRED	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Overtired
52	PAINFULBOWELMOVEMENTSWITHOUTME	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Painful bowel movements without medical cause
53	PHYSICALLYATTACKSPEOPLE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Physically attacks people
54	PICKSNOSESKINOROTHERBODYPART	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Picks nose skin or other parts of body
55	PLAYSWITHOWNSEXPARTSTOOMUCH	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Plays with own sex parts too much
56	POORLYCOORDINATEDORCLUMSY	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Poorly coordinated or clumsy
57	PROBLEMSWITHEYESWITHOUTMEDCOND	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Problems with eyes without medical condition
58	PUNISHMENTDOESNTCHANGEBEHAVIOR	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Punishment doesnt change his/her behavior
59	QUICKLYSHIFTSFROMONEACTIVITYTO	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Quickly shifts from one activity to another
60	RAPIDSHIFTBETWEENSADNESSANDEXC	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Rapid shift between sadness and excitement
61	RASHESOROTHERSKINPROBLEMSWITHO	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Rashes or other skin problems without medical cause
62	REFUSESTOEAT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Refuses to eat
63	REFUSESTOPLAYACTIVEGAMES	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Refuses to play active games
64	RELATIONSHIPTOCHILD	Char	39	Your relationship to the child
65	REPEATEDLYROCKSHEADORBODY	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Repeatedly rocks head or body
66	RESISTSGOINGTOBEDATNIGHT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Resists going to bed at night
67	RESISTSTOILETRAINING	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Resists toilet training
68	SCREAMSALOT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Screams a lot
69	SEEMSUNRESPONSIVETOAFFECTION	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Seems unresponsive to affection
70	SELFCONCIOUSEASILYEMBARRASSED	Char	13	Selfconciuous or easily embarrassed
71	SELFISHORWONTSHARE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Selfish or wont share
72	SHOWSLITTLEAFFECTIONTOWARDPEOP	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Shows little affection toward people
73	SHOWSLITTLEINTERESTINTHINGSARO	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Shows little interest in things around him
74	SHOWSPANICFORNOGOODREASON	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Shows panic for childs behavior: no good reason
75	SHOWSTOOLITTLEFEAROFGETTINGHUR	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Shows too little fear of getting hurt
76	SLEEPSLESSTHANMOSTKIDSNIGHTORD	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Sleeps less than most kids during day and/or night

Num	Variable	Type	Len	Label
77	SMEARSORPLAYSWITHBOWELMOVEMENT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Smears or plays with bowel movements
78	SPEECHPROBLEM	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Speech problem
79	STARESINTOSPACEORPREOCCUPIED	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Stares into space or seems preoccupied
80	STOMACHACHESORCRAMPSWITHOUTMED	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Stomachaches or cramps without medical cause
81	STRANGEBEHAVIOR	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Strange behavior
82	STUBBORNSULLENORIRRITABLE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Stubborn sullen or irritable
83	SUDDENCHANGEINMOODORFEELINGS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Sudden change in mood or feelings
84	SULKSALOT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Sulks a lot
85	TALKSORCRIESOUTINSLEEP	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Talks or cries out in sleep
86	TEMPERTANTRUMSORHOTTEMPER	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Temper tantrums or hot temper
87	TOOCONCERNEDWITHNEATNESSORCLEA	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Too concerned with neatness or cleanliness
88	TOOFEARFULORANXIOUS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Too fearful or anxious
89	TOOSHYORTIMID	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Too shy or timid
90	UNCOOPERATIVE	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Uncooperative
91	UNDERACTIVESLOWMOVINGORLACKSEN	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Underactive slow moving or lacks energy
92	UNHAPPYSADORDEPRESSED	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Unhappy sad or depressed
93	UNUSUALLYLOUD	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Unusually loud
94	UPSETBYNEWPEOPLEORSITUATIONS	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Upset by new people or situations
95	VISIT	Char	9	Visit
96	VOMITINGTHROWINGUPWITHOUTMEDIC	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Vomiting throwing up without medical cause
97	WAKESUPOFTENATNIGHT	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Wakes up often at night
98	WANDERSAWAY	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Wanders away
99	WANTSALOTOFATTENTION	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Wants a lot of attention
100	WHINING	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Whining
101	WITHDRAWNDOESNTGETINVOLVEDWITH	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Withdrawn doesnt get involved with others
102	WORRIES	Char	13	2=very true or often, 1= somewhat or sometimes true, 0=not true for childs behavior: Worries

Num	Variable	Type	Len	Label
103	RELATIONSHIPTOTEDDYCHILDCODE	Char	5	Relationship To TEDDY child Other Code
104	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
105	EVENT_AGE	Num	8	Age in days at form completion
106	FORMWASREVIEWEDAGE	Num	8	Subjects age in days form was reviewed
107	MaskID	Num	8	Participant Mask ID#

Data Set Name: celiac_disease_diagnosis_form.sas7bdat

Num	Variable	Type	Len	Label
1	BIOPSYRESULTAFTHISTOCLASSIFI	Char	60	Biopsy result after histological classification or corresponding to Marsh score
2	CELIACCONFIRMBYINTESTINALBIOPS	Char	3	Was celiac disease confirmed by intestinal biopsy
3	DIDPARENTSRECEIVEINFOABOUTCEL	Char	10	Did the parents receive information about family risk of Celiac Disease, Unknown
4	HAVESIGNEDMEDICALRELEASE	Char	10	Do we have signed medical release, Donâ€™t know
5	LABADDICONFIRMTTGABPOSITIVE	Char	7	Laboratory for additional confirmatory tTGAb positive sample
6	LABCONFIRMTTGABPOSITIVESAMPLE	Char	7	Laboratory for confirmatory TEDDY tTGAb positive sample
7	LABINITTTGABPOSITIVE	Char	7	Laboratory for initial TEDDY tTGAb positive sample
8	PARENTSRECEIVEINFOABOUTDIAGNO	Char	10	Did the parents receive information about diagnosis of Celiac Disease, Donâ€™t know
9	RESINITTTGABPOSITIVE	Char	14	Result for initial TEDDY tTGAb positive sample
10	RESULTADDICONFIRMTTGABPOS	Char	14	Result for any additional confirmatory tTGAb positive sample
11	RESULTCONFIRMTTGABPOSITIVE	Char	14	Result for confirmatory TEDDY tTGAb positive sample
12	SERIALBIOPBYUPPENDOS	Char	10	Biopsy procedure for serial biopsies by upper endoscopy, Dont know
13	SININTESTIBIOPSYBYWATCAP	Char	10	Biopsy procedure for single intestinal biopsy by Watson capsula, Donâ€™t know
14	CODEWHYBIOPSYNOTPERFORM	Char	5	Code for why biopsy was not performed
15	RESADDICONFIRMTTGABPOSITIVE	Char	7	Result value for additional confirmatory TEDDY tTGAb positive sample
16	RESCONFIRMTTGABPOSITIVE	Char	5	Result value for confirmatory TEDDY tTGAb positive sample
17	RESINITIALTTGABPOSITIVE	Char	5	Result value for initial TEDDY tTGAb positive sample
18	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
19	INTESTINALBIOPSYPERFORMED	Num	8	Intestinal biopsy performed: 417= No ; 418=Yes; 419=Donâ€™t know
20	AGEATBIOPSYINMONTH	Num	8	Age at biopsy in months (must be combined with AGEATBIOPSYINYEAR to get the actual age reported)
21	AGEATBIOPSYINYEARS	Num	8	Age at biopsy in years (must be combined with AGEATBIOPSYINMONTH to get the actual age reported)
22	AGECHILDCONFIRMTTGABPOSITYEAR	Num	8	Age of child for confirmatory TEDDY tTGAb positive sample in years (must be comined with AGECHILDCONFIRMTTGABPOSITIMON to get the actual age reported)
23	AGECHILDCONFIRMTTGABPOSITIMON	Num	8	Age of child for confirmatory TEDDY tTGAb positive sample in months (must be comined with AGECHILDCONFIRMTTGABPOSITYEAR to get the actual age reported)
24	AGECHILDINITTTGABPOSITIMON	Num	8	Age of child for initial TEDDY tTGAb positive sample in months (must be comined with AGECHILDINITTTGABPOSITIVEYEARS to get the actual age reported)
25	AGECHILDINITTTGABPOSITIVEYEARS	Num	8	Age of child for initial TEDDY tTGAb positive sample in years (must be comined with AGECHILDINITTTGABPOSITIMON to get the actual age reported)
26	AGEINYEARADDICONFIRMTTGABPOSI	Num	8	Age in years of the child for additional confirmatory tTGAb positive sample (must be comined with AGEMONTHSADDICONFIRMTTGABPOSIT to get the actual age reported)
27	AGEMONTHSADDICONFIRMTTGABPOSIT	Num	8	Age in months of the child for additional confirmatory tTGAb positive sample (must be comined with AGEINYEARADDICONFIRMTTGABPOSI to get the actual age reported)
28	WHYBIOPSYNOTPERFORME_OTHERREASON	Num	8	Why biopsy not performed: Other Reason
29	WHYBIOPSYNOTPERFORME_THEBIOPSYWC	Num	8	Why biopsy not performed: The biopsy would be too expensive
30	WHYBIOPSYNOTPERFORME_THECHILDHAD	Num	8	Why biopsy not performed: The child had no symptoms
31	WHYBIOPSYNOTPERFORME_THECHILDWAS	Num	8	Why biopsy not performed: The child was placed on gluten-free diet without biopsy
32	WHYBIOPSYNOTPERFORME_THEPARENTSR	Num	8	Why biopsy not performed: The parents refused biopsy despite positive tTGAb
33	WHYBIOPSYNOTPERFORME_THEPEDIATRI	Num	8	Why biopsy not performed: The pediatrician refused biopsy despite positive tTGAb

Num	Variable	Type	Len	Label
34	WHYREFUSEDBIOPSY_DOESNTWANTCHILD	Num	8	WhyRefusedBiopsy: Doesn't want child to undergo anesthesia/invasive procedure
35	WHYREFUSEDBIOPSY_FAMILYHISTORYOF	Num	8	WhyRefusedBiopsy: Family history of celiac disease
36	WHYREFUSEDBIOPSY_NOHEALTHINSURAN	Num	8	WhyRefusedBiopsy: No health insurance
37	WHYREFUSEDBIOPSY_WANTTOWAITANDSE	Num	8	WhyRefusedBiopsy: Want to wait and see results of additional testing
38	WHYREFUSEDBIOPSY_WANTTOWAITUNTIL	Num	8	WhyRefusedBiopsy: Want to wait until symptoms develop
39	EVENT_AGE	Num	8	Age in days at form completion
40	CELIACCONFIINTESTIBIOPSYAGE	Num	8	Age in days celiac disease confirmed by intestinal biopsy
41	CONFIRMTTGABPOSITIVEAGE	Num	8	Age in days at collection of the confirmatory TEDDY tTGAb positive sample
42	INITICOLLTTGABPOSITIVEAGE	Num	8	Age in days at collection of the initial TEDDY tTGAb positive sample
43	ADDICONFIRMTTGABPOSITIVEAGE	Num	8	Age in days at collection of any additional confirmatory tTGAb positive sample
44	GLUTENFREEDIETSTARTEDAGE	Num	8	Age in days when he/she started a gluten free diet
45	MaskID	Num	8	Participant Mask ID#

Data Set Name: change_in_study_participation.sas7bdat

Num	Variable	Type	Len	Label
1	SUB_STATUS_TYPE_CD	Num	8	Subject status type code (code descriptions found in pm_cd_code.sas7bdat)
2	NEW_SUB_STATUS_CD	Num	8	New subject status type code (code descriptions found in pm_cd_code.sas7bdat)
3	REASON_CHANGE_SUB_STAT_CD	Num	8	Reason for change to subject status type code (code descriptions found in pm_cd_code.sas7bdat)
4	EFFECTIVE_AGE	Num	8	Age in days change in participation was effective
5	MaskID	Num	8	Participant Mask ID#

Data Set Name: child_pedsql_8_12.sas7bdat

Num	Variable	Type	Len	Label
1	ARGUEABOUTMYDIABETESCARE	Char	1	My parents and I argue about my diabetes care
2	EMBARRASSEDABOUTHAVINGDIABETES	Char	1	I am embarrassed about having diabetes
3	EMBARRASSEDBYMYDIABETESTREATME	Char	1	I am embarrassed by my diabetes treatment
4	HARDTOASKDOCTORSQUESTIONS	Char	1	It is hard for me to ask the doctors and nurses questions
5	HARDTOCARRYFASTACTINGCARB	Char	1	It is hard for me to carry a fastacting carbohydrate
6	HARDTODOEVERYTHINGFORDIABETES	Char	1	It is hard for me to do everything I need to do to care for my diabetes
7	HARDTOEXPLAINILLNESS	Char	1	It is hard for me to explain my illness to other people
8	HARDTOKEEPTRACKOFCARBS	Char	1	It is hard for me to keep track of carbohydrates
9	HARDTOPLAYORDOSPORTS	Char	1	It is hard for me to play or do sports
10	HARDTOSNACKWHENLOW	Char	1	It is hard for me to snack when I go low
11	HARDTOTAKEBLOODGLUCOSETESTS	Char	1	It is hard for me to take blood glucose tests
12	HARDTOTAKEINSULINSHOTS	Char	1	It is hard for me to take insulin shots
13	HARDTOTELLDOCTORSHOWIFEEL	Char	1	It is hard for me to tell the doctors and nurses how I feel
14	IFEELDIZZY	Char	1	I feel dizzy
15	IFEELHUNGRY	Char	1	I feel hungry
16	IFEELLIKEINEEDTOTHROWUP	Char	1	I feel like I need to throw up
17	IFEELTHIRSTY	Char	1	I feel thirsty
18	IFEELTIRED	Char	1	I feel tired
19	IFEELWEAK	Char	1	I feel weak
20	IGETCRANKYORGRUMPY	Char	1	I get cranky or grumpy
21	IGETSHAKY	Char	1	I get shaky
22	IGETSWEATY	Char	1	I get sweaty
23	IGOHIGH	Char	1	I go high
24	IGOLOW	Char	1	I go low
25	IHAVEHEADACHES	Char	1	I have headaches
26	IHAVETOGOBTATHROOMTOOOFTEN	Char	1	I have to go to the bathroom too often
27	IHAVETROUBLESLEEPING	Char	1	I have trouble sleeping
28	IHAVETUMMYACHES	Char	1	I have tummy aches
29	IWORRYABOUTGOINGHIGH	Char	1	I worry about going high
30	IWORRYABOUTGOINGLOW	Char	1	I worry about going low
31	ITHURTSTOGETINSULINSHOTS	Char	1	It hurts to get insulin shots
32	ITHURTSTOGETMYFINGERPRICKED	Char	1	It hurts to get my finger pricked
33	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
34	EVENT_AGE	Num	8	Age in days at form completion
35	VISIT	Num	8	Visit
36	MaskID	Num	8	Participant Mask ID#

Data Set Name: cholesterol_niddk.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_mask_id	Num	8			NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8			DUE_NUM
3	num_result	Num	8			
4	unit	Char	6	\$6.	\$6.	Unit
5	MaskID	Num	8			Participant Mask ID#

Data Set Name: diabetes_diagnosis.sas7bdat

Num	Variable	Type	Len	Label
1	BASEEXCESS	Char	8	Positive or Negative
2	BETAOHB	Char	6	Beta OHB blood sample type: blood, serum, or plasma
3	DKASTATUS	Char	6	Indicates availability of DKA status: 1=Yes, 0=No
4	DIABETESDIAGNOSISMADE	Char	27	By TEDDY study staff member, Elsewhere
5	DOHAVESIGNEDMEDICALRELEASE	Char	10	Is there a signed medical release: Yes, No, Don't Know
6	HASINSULINBEENSTARTED	Char	7	Insulin has been started
7	NOTDONEFORBUN	Char	52	Initial lab values not done for BUN
8	NOTDONEFORBASEDEFICIT	Char	52	Initial lab values not done for base deficit
9	NOTDONEFORBASEEXCESS	Char	52	Initial lab values not done for base excess
10	NOTDONEFORBETAOHB	Char	52	Initial lab values not done for Beta OHB
11	NOTDONEFORBICARBVALUENADIR	Char	52	Lab values not done for bicarbonate values at time of nadir
12	NOTDONEFORBICARBONATE	Char	52	Initial lab values not done for bicarbonate
13	NOTDONEFORCHLORIDE	Char	52	Initial lab values not done for chloride
14	NOTDONEFORPCO2	Char	52	Initial lab values not done for pCo2
15	NOTDONEFORPH	Char	52	Initial lab values not done for pH
16	NOTDONEFORPLASMACREAT	Char	52	Initial lab values not done for plasma creatinine
17	NOTDONEFORPOTASSIUM	Char	52	Initial lab values not done for potassium
18	NOTDONEFORSODIUM	Char	52	Initial lab values not done for sodium
19	NOTDONEFORURINEKETONES	Char	52	Initial lab values not done for urine ketones
20	NOTDONEGLUCOSYLATEDHEMO	Char	52	Initial lab values not done for glycosylated hemoglobin
21	NOTDONEFORPHVALUENADIR	Char	52	Lab values not done for pH values at time of nadir
22	PERMCONTACTAGAIN1DMDX	Char	72	Family has given permission to be contacted again
23	POLYDIPSIA	Char	7	POLYDIPSIA: Yes, No, Unknown
24	POLYPHAGIA	Char	7	POLYPHAGIA: Yes, No, Unknown
25	POLYURIA	Char	7	POLYURIA: Yes, No, Unknown
26	URINEKETONESRESULT	Char	8	Urine ketones result: Negative, Trace, Small, Moderate, Large
27	WASCHILDSYMPOMATIC	Char	7	Was the child symptomatic: yes, no, unknown
28	WASTHISCHILDHOSPITALIZED	Char	7	Was this child hospitalized: yes, no, unknown
29	WASTHISCHILDTREATEDINEMERGENCY	Char	7	Was this child treated in emergency room only: yes, no, unknown
30	WASTHISCHILDTREATEDINOUTPATIEN	Char	7	Was this child treated in outpatient clinic only: yes, no, unknown
31	WEIGHTLOSS	Char	7	1=Yes 0=No or missing
32	PH	Char	9	pH: Venous, Arterial, Capillary
33	PHATTIMEOFNADIR	Char	9	pH at time of nadir: Venous, Arterial, Capillary
34	GLUCOSEREPORTEDTYPE1_1	Char	9	Meter, TEDDY lab, other lab
35	GLUCOSEREPORTEDTYPE2_1	Char	9	Meter, TEDDY lab, other lab
36	GLUCOSEREPORTEDTYPE3_1	Char	9	Meter, TEDDY lab, other lab
37	GLUCOSEREPORTEDTYPE4_1	Char	9	Meter, TEDDY lab, other lab

Num	Variable	Type	Len	Label
38	GLUCOSEREPORTEDTYPE5_1	Char	9	Meter, TEDDY lab, other lab
39	GLUCOSEREPORTEDTYPE6_1	Char	9	Meter, TEDDY lab, other lab
40	GLUCOSEREPORTEDTYPE7_1	Char	9	Meter, TEDDY lab, other lab
41	GLUCOSEREPORTEDTYPE8_1	Char	5	Glucose Reported Type
42	GLUCOSETESTDRAWSITE1_1	Char	15	Capillary blood, venous blood, or venous plasma
43	GLUCOSETESTDRAWSITE2_1	Char	15	Capillary blood, venous blood, or venous plasma
44	GLUCOSETESTDRAWSITE3_1	Char	15	Capillary blood, venous blood, or venous plasma
45	GLUCOSETESTDRAWSITE4_1	Char	15	Capillary blood, venous blood, or venous plasma
46	GLUCOSETESTDRAWSITE5_1	Char	15	Capillary blood, venous blood, or venous plasma
47	GLUCOSETESTDRAWSITE6_1	Char	15	Capillary blood, venous blood, or venous plasma
48	GLUCOSETESTDRAWSITE7_1	Char	15	Capillary blood, venous blood, or venous plasma
49	GLUCOSETESTDRAWSITE8_1	Char	15	Capillary blood, venous blood, or venous plasma
50	GLUCOSETESTTYPE1_1	Char	20	Random glucose, Postprandial Glucose, Fasting Glucose, OGTT
51	GLUCOSETESTTYPE2_1	Char	20	Random glucose, Postprandial Glucose, Fasting Glucose, OGTT
52	GLUCOSETESTTYPE3_1	Char	20	Random glucose, Postprandial Glucose, Fasting Glucose, OGTT
53	GLUCOSETESTTYPE4_1	Char	20	Random glucose, Postprandial Glucose, Fasting Glucose, OGTT
54	GLUCOSETESTTYPE5_1	Char	20	Random glucose, Postprandial Glucose, Fasting Glucose, OGTT
55	GLUCOSETESTTYPE6_1	Char	20	Random glucose, Postprandial Glucose, Fasting Glucose, OGTT
56	GLUCOSETESTTYPE7_1	Char	20	Random glucose, Postprandial Glucose, Fasting Glucose, OGTT
57	GLUCOSETESTTYPE8_1	Char	15	Random glucose, Postprandial Glucose, Fasting Glucose, OGTT
58	ADDITIONALDIAGNOSES	Char	24	Additional diagnoses reported
59	BUNTIME	Char	5	BUN time recorded in universal time (ex. 2pm is 14:00)
60	BASEEXCESSTIME	Char	5	Base excess time recorded in universal time (ex. 2pm is 14:00)
61	BASEDEFICITTIME	Char	5	Base deficit time recorded in universal time (ex. 2pm is 14:00)
62	BETAOHBRESULTMGDL	Char	5	Beta OHB Result in mgdL
63	BETAOHBRESULTMMOLL	Char	6	Beta OHB Result in mmolL
64	BETAOHBTIME	Char	5	Beta OHB time recorded in universal time (ex. 2pm is 14:00)
65	BICARBONATEORTOTALCO2TIME	Char	5	Bicarbonate Total CO2 Time recorded in universal time (ex. 2pm is 14:00)
66	BICORBONATETIME	Char	5	Bicarbonate Time recorded in universal time (ex. 2pm is 14:00)
67	CHLORIDETIME	Char	5	Chloride time recorded in universal time (ex. 2pm is 14:00)
68	NORMALRANGEFORHEMOGLOBIN	Char	14	Normal range for hemoglobin
69	PLASMACREATININETIME	Char	5	Plasma creatinine time recorded in universal time (ex. 2pm is 14:00)
70	POTASSIUMTIME	Char	5	Potassium time recorded in universal time (ex. 2pm is 14:00)
71	SODIUMTIME	Char	5	Sodium time recorded in universal time (ex. 2pm is 14:00)
72	URINEKETONESTIME	Char	5	Urine ketones time recorded in universal time (ex. 2pm is 14:00)
73	PCO2TIME	Char	7	PCO2 time recorded in universal time (ex. 2pm is 14:00)
74	PHNADIRTIME	Char	5	PH at time of nadir recorded in universal time (ex. 2pm is 14:00)
75	PHTIME	Char	5	PH time recorded in universal time (ex. 2pm is 14:00)
76	DIAGNOSISFROMHOSPITALDISCHA1_1	Char	5	If child was hospitalized list diagnosis from the hospital discharge summary

Num	Variable	Type	Len	Label
77	DIAGNOSISFROMHOSPITALDISCHA2_1	Char	5	If child was hospitalized list diagnosis from the hospital discharge summary
78	DIAGNOSISFROMHOSPITALDISCHA3_1	Char	5	If child was hospitalized list diagnosis from the hospital discharge summary
79	DIAGNOSISFROMHOSPITALDISCHA4_1	Char	5	If child was hospitalized list diagnosis from the hospital discharge summary
80	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
81	PERCLINICALIMPLEMENTATION	Num	8	Per Clinical Implementation Committee this subject does not meet diagnostic criteria for Type 1 Diabetes
82	HOURSSINCELASTMEALUNKNOWN1_1	Num	8	Hours Since Last Meal Unknown
83	HOURSSINCELASTMEALUNKNOWN2_1	Num	8	Hours Since Last Meal Unknown
84	HOURSSINCELASTMEALUNKNOWN3_1	Num	8	Hours Since Last Meal Unknown
85	HOURSSINCELASTMEALUNKNOWN4_1	Num	8	Hours Since Last Meal Unknown
86	HOURSSINCELASTMEALUNKNOWN5_1	Num	8	Hours Since Last Meal Unknown
87	HOURSSINCELASTMEALUNKNOWN6_1	Num	8	Hours Since Last Meal Unknown
88	HOURSSINCELASTMEALUNKNOWN7_1	Num	8	Hours Since Last Meal Unknown
89	HOURSSINCELASTMEALUNKNOWN8_1	Num	8	Hours Since Last Meal Unknown
90	BUNRESULTMGDL	Num	8	BUN Result in mgdL
91	BUNRESULTMMOLL	Num	8	BUN Result in mmolL
92	BASEDEFICITRESULTMMOLL	Num	8	Base Deficit Result mmolL
93	BASEEXCESSRESULTMEQL	Num	8	Base Excess Result in mEqL
94	BASEEXCESSRESULTMMOLL	Num	8	Base Excess Result
95	BICARBONATEORTOTALCO2RESULTMEQ	Num	8	BicarbonateTotal CO2 Result in mEqL
96	BICARBONATEORTOTALCO2RESULTMMO	Num	8	BicarbonateTotal CO2 Result in mmolL
97	BICARBONATERESULTMEQL	Num	8	Bicarbonate at time of nadir Result mEqL
98	BICARBONATERESULTMMOLL	Num	8	Bicarbonate at time of nadir Result mmolL
99	CHLORIDERESULT	Num	8	Chloride Result
100	CURRENTWEIGHTKG	Num	8	Current Weight in kg
101	HEIGHTCM	Num	8	Height in cm
102	HEMOGLOBINA1CRESULT	Num	8	Hemoglobin A1c Result
103	PLASMACREATININERESULTMGDL	Num	8	Plasma Creatinine result in mgdl
104	PLASMACREATININERESULTMICROMOL	Num	8	Plasma creatinine result micromolL
105	POTASSIUMRESULT	Num	8	Potassium Result
106	SODIUMRESULT	Num	8	Sodium Result
107	WEIGHTLOSSAMOUNTKG	Num	8	Weight Loss Amount in kg
108	_2NDHEMOGLOBINA1CRESULT	Num	8	2nd Hemoglobin A1c result
109	PCO2RESULTTORR	Num	8	pCO2 ResultTorr
110	PCO2RESULTKPA	Num	8	pCO2Result kPa
111	PCO2RESULTMMHG	Num	8	pCO2 Result in mmHg units
112	PHRESULT	Num	8	pH Result
113	PHRESULTATTIMEOFNADIR	Num	8	pH Result at time of nadir
114	GLUCOSERESULTSMGDL1_1	Num	8	Glucose result in mgdL

Num	Variable	Type	Len	Label
115	GLUCOSERESULTSMGDL2_1	Num	8	Glucose result in mgdL
116	GLUCOSERESULTSMGDL3_1	Num	8	Glucose result in mgdL
117	GLUCOSERESULTSMGDL4_1	Num	8	Glucose result in mgdL
118	GLUCOSERESULTSMGDL5_1	Num	8	Glucose result in mgdL
119	GLUCOSERESULTSMGDL6_1	Num	8	Glucose result in mgdL
120	GLUCOSERESULTSMGDL7_1	Num	8	Glucose result in mgdL
121	GLUCOSERESULTSMMOLL1_1	Num	8	Glucose result in mmOLL
122	GLUCOSERESULTSMMOLL2_1	Num	8	Glucose result in mmOLL
123	GLUCOSERESULTSMMOLL3_1	Num	8	Glucose result in mmOLL
124	GLUCOSERESULTSMMOLL4_1	Num	8	Glucose result in mmOLL
125	GLUCOSERESULTSMMOLL5_1	Num	8	Glucose result in mmOLL
126	GLUCOSERESULTSMMOLL6_1	Num	8	Glucose result in mmOLL
127	GLUCOSERESULTSMMOLL7_1	Num	8	Glucose result in mmOLL
128	GLUCOSERESULTSMMOLL8_1	Num	8	Glucose result in mmOLL
129	HOURSSINCELASTMEAL1_1	Num	8	Hours since last meal
130	HOURSSINCELASTMEAL2_1	Num	8	Hours since last meal
131	HOURSSINCELASTMEAL3_1	Num	8	Hours since last meal
132	HOURSSINCELASTMEAL4_1	Num	8	Hours since last meal
133	HOURSSINCELASTMEAL5_1	Num	8	Hours since last meal
134	HOURSSINCELASTMEAL6_1	Num	8	Hours since last meal
135	HOURSSINCELASTMEAL7_1	Num	8	Hours since last meal
136	DKANO_ASYMPTOMATICPHYSICIANREPO	Num	8	DKANo: Asymptomatic/Physician report
137	DKANO_BICARB15	Num	8	DKANo: Bicarb > 15
138	DKANO_BLOODKETONES15	Num	8	DKANo: Blood ketones < 1.5
139	DKANO_URINEKETONESNEGATIVE	Num	8	DKANo: Urine ketones negative
140	DKANO_URINEKETONESSMALL	Num	8	DKANo: Urine ketones small
141	DKANO_URINEKETONESTRACE	Num	8	DKANo: Urine ketones trace
142	DKASTATUSPRESENT_BLOODKETONES15	Num	8	DKAStatusPresent: Blood ketones >= 1.5
143	DKASTATUSPRESENT_URINEKETONESLAR	Num	8	DKAStatusPresent: Urine ketones large
144	DKASTATUSPRESENT_URINEKETONESMOD	Num	8	DKAStatusPresent: Urine ketones moderate
145	EVENT_AGE	Num	8	Age in days at form completion
146	DATEADMINAGE	Num	8	Age in days subject was admitted to the hospital
147	DATEDISCHARGEAGE	Num	8	Age in days subject was discharged from the hospital
148	DATEOFADMISSIONAGE	Num	8	Age in days subject was admitted to the emergency room only
149	DATEOFDISCHARGEAGE	Num	8	Age in days subject was discharged from the emergency room only
150	DATEOFINITIALVISITAGE	Num	8	Age in days subject was treated in outpatient clinic only
151	DIAGNOSISDATEAGE	Num	8	Age in days at diabetes diagnosis
152	BICARBONATEDATEAGE	Num	8	Age in days at time of bicarbonate nadir
153	GLUCOSERESULTDATEAGE1_1	Num	8	Age in days for glucose result

Num	Variable	Type	Len	Label
154	GLUCOSERESULTDATEAGE2_1	Num	8	Age in days for glucose result
155	GLUCOSERESULTDATEAGE3_1	Num	8	Age in days for glucose result
156	GLUCOSERESULTDATEAGE4_1	Num	8	Age in days for glucose result
157	GLUCOSERESULTDATEAGE5_1	Num	8	Age in days for glucose result
158	GLUCOSERESULTDATEAGE6_1	Num	8	Age in days for glucose result
159	GLUCOSERESULTDATEAGE7_1	Num	8	Age in days for glucose result
160	HEMOGLOBINA1CDATEAGE	Num	8	Age in days for hemoglobin A1C
161	INSULINTHERAPYSTARTDATEAGE	Num	8	Age in days when insulin therapy started
162	PHATTIMEOFNADIRDATEAGE	Num	8	Age in days at time of pH nadir
163	POLYDIPSIADATEOFONSETAGE	Num	8	Age in days at onset of polydipsia
164	POLYPHAGIADATEOFONSETAGE	Num	8	Age in days at onset of polyphagia
165	POLYURIADATEOFONSETAGE	Num	8	Age in days at onset of polyuria
166	WEIGHTHEIGHTDATEAGE	Num	8	Age in days at weight/height
167	MaskID	Num	8	Participant Mask ID#

Data Set Name: diabetes_management.sas7bdat

Num	Variable	Type	Len	Label
1	COMPLETENESSRECORD3VALUES3DAYS	Char	3	B COMPLETENESS OF RECORD Are there at least three glucose values available for at least three days
2	COMPLETENESSRECORDINSULINDOSEI	Char	3	B COMPLETENESS OF RECORD Is the insulin dose information available for at least 3 days
3	GLUCOSEAVEALLGLUCOSESMEASUREME	Char	6	C GLUCOSE Average of all recorded glucoses over three days mgdl or mmolL
4	GLUCOSEAVEFASTINGGLUCOSESMEASU	Char	6	C GLUCOSE Average of recorded fasting glucoses over three days mgdl or mmolL
5	GLUCOSEHIGHESTGLUCOSEMEASUREME	Char	6	C GLUCOSE Highest recorded glucose over three days mgdl or mmolL
6	GLUCOSELOWESTGLUCOSEMEASUREMEN	Char	6	C GLUCOSE Lowest recorded glucose over three days mgdl or mmolL
7	GLUCOSEMONITORINGCGMS	Char	7	Does your child use a Continuous Glucose Monitoring System CGMS
8	HYPOGLYCEMIAOTHEREVENTS	Char	3	E HYPOGLYCEMIA Has your child experienced any other hypoglycemic events since the last visit that required some type of intervention
9	HYPOGLYCEMIASEVEREEVENTS	Char	3	Has your child experienced any severe hypoglycemic events loss of consciousness seizure or assistance required from another person due to an altered state or consciousness since the last visit
10	INSULINDAILYROUTINE	Char	28	Daily insulin routine check one: 1-2 injections per day, 3+ injections per day (MDI), Insulin pump, no insulin
11	INSULINTYPEOTHER	Char	28	D INSULIN What types of insulin does your child use Other Specify
12	OTHERINTERVIEWED	Char	5	OtherInterviewed
13	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
14	GLUCOSEAVEALLGLUCOSES	Num	8	C GLUCOSE Average of all recorded glucoses over three days
15	GLUCOSEAVEFASTINGGLUCOSES	Num	8	C GLUCOSE Average of recorded fasting glucoses over three days
16	GLUCOSEHIGHESTGLUCOSE	Num	8	C GLUCOSE Highest recorded glucose over three days
17	GLUCOSELOWESTGLUCOSE	Num	8	C GLUCOSE Lowest recorded glucose over three days
18	GLUCOSEMONITORINGTIMESCHECK	Num	8	How many times per day does your child check their blood glucose?
19	GLUCOSENUMMONITORINGSLT65	Num	8	C GLUCOSE Number of home blood glucose monitorings over three days that were less than 65 mgdl
20	GLUCOSETOTALNUMMONITORINGS	Num	8	C GLUCOSE Total number of home blood glucose monitorings over three days
21	HYPOGLYCEMIAOTHEREVENTSHOWMANY	Num	8	E HYPOGLYCEMIA Has your child experienced any other hypoglycemic events since the last visit that required some type of intervention If YES How many other hypoglycemic events have occurred since the last visit
22	HYPOGLYCEMIASEVEREEVENTSHOWMAN	Num	8	Has your child experienced any severe hypoglycemic events loss of consciousness seizure or assistance required from another person due to an altered state or consciousness since the last visit? If YES How many severe hypoglycemic events have
23	INSULINAVEINTLONGACTINGINSULIN	Num	8	Average units/day of intermediate long acting insulin average over 3 day period(e.g. Lantus NPH Lente Levemir Ultralente basal rate if on pump)
24	INSULINAVESHORTACTINGINSULIN	Num	8	Average units/day of short acting insulin average over 3 day period (e.g. Regular Apidra LisPro Novolog Humalog bolus doses if on pump)
25	LOWBLOODGLUCOSELEVELS	Num	8	How many low blood glucose levels less than 60 mgdl or less than 33 mmolL has your child had on average per week since the last visit?
26	PCTBLOODGLUCOSEHYPERGLYCEMIA	Num	8	Once meter is downloaded log reviewed calculate the percent of blood glucose levels that are in the hyperglycemia range greater than 180 mgdl or greater than 99 mmolL over the last two weeks
27	PCTBLOODGLUCOSEHYPOGLYCEMIA	Num	8	Once meter is downloaded log reviewed calculate the percent of blood glucose levels that are in the hypoglycemia range less than 60 mgdl or less than 33 mmolL over the last two weeks
28	PCTBLOODGLUCOSETARGET	Num	8	Once meter is downloaded log reviewed calculate the percent of blood glucose levels in target 60-180 mgdl or 3.3-9.9 mmolL over the last two weeks

Num	Variable	Type	Len	Label
29	INSULINTYPE_HUMALOGDISPRO	Num	8	InsulinType: Humalog (lispro)
30	INSULINTYPE_HUMULINNNPH	Num	8	InsulinType: Humulin N (NPH)
31	INSULINTYPE_LANTUSGLARGINE	Num	8	InsulinType: Lantus (glargine)
32	INSULINTYPE_LEVEMIRDETEMIR	Num	8	InsulinType: Levemir (detemir)
33	INSULINTYPE_NOVALOGASPART	Num	8	InsulinType: Novalog (aspart)
34	INSULINTYPE_TRESIBA	Num	8	InsulinType: Tresiba
35	PERSONSINTERVIEWED_FATHER	Num	8	PersonsInterviewed: Father
36	PERSONSINTERVIEWED_MOTHER	Num	8	PersonsInterviewed: Mother
37	PERSONSINTERVIEWED_OTHER	Num	8	PersonsInterviewed: Other
38	PERSONSINTERVIEWED_OTHERPRIMARYC	Num	8	PersonsInterviewed: Other Primary Caretaker
39	EVENT_AGE	Num	8	Age in days at form completion
40	FIRSTRECORDEDBLOODGLUCOSEAGE	Num	8	Age in days at first recorded blood glucose monitoring
41	LASTRECORDEDBLOODGLUCOSEAGE	Num	8	Age in days at last recorded blood glucose monitoring
42	MaskID	Num	8	Participant Mask ID#

Data Set Name: diet_record_dataset.sas7bdat

Num	Variable	Type	Len	Informat	Label
1	VISIT	Char	20	\$20.	VISIT
2	CC	Num	8		Clinical Center: 1=Colorado, 2=Georgia, 3=Washington, 4=Finland, 5=Germany, 6=Sweden
3	FOOD_ID	Char	30	\$30.	Generated by the food composition database
4	FOOD_AMOUNT	Num	8		Weight of food in grams (g)
5	PCT_FR_ALCOHOL	Num	8		% Calories from Alcohol
6	PCT_FR_MFA	Num	8		% Calories from MUFA
7	PCT_FR_PROTEIN	Num	8		% Calories from Protein
8	PCT_FR_CARBO	Num	8		% Calories from Carbohydrate
9	PCT_FR_FAT	Num	8		% Calories from Fat
10	ALANINE	Num	8		Alanine (g)
11	ALCOHOL	Num	8		Alcohol (g)
12	_3_METHYLHISTIDINE	Num	8		3-Methylhistidine
13	ACESULFAME_POTASSIUM	Num	8		Acesulfame Potassium
14	ARTIFICIAL_NITR_FLAG	Num	8		Artificial Nitrate/Nitrite Flag
15	PROBIOTIC_FLAG	Num	8		Probiotic Flag
16	PCT_FR_SFA	Num	8		% Calories from SFA
17	PCT_FR_PFA	Num	8		% Calories from PUFA
18	AN_PROT	Num	8		Animal Protein (g)
19	ALPHA_CAROTENE	Num	8		Alpha-Carotene (provitamin A carotenoid, mcg)
20	ARGININE	Num	8		Arginine (g)
21	ASH	Num	8		Ash (g)
22	CHOLE	Num	8		Cholesterol (mg)
23	CALCIUM	Num	8		Calcium (mg)
24	CAFFEINE	Num	8		Caffeine (mg)
25	BIOCHANIN_A	Num	8		Biochanin A (mg)
26	BETA_TOCOPHEROL	Num	8		Beta-Tocopherol (mg)
27	BETA_CRYPTOXANTHIN	Num	8		Beta-Cryptoxanthin (provitamin A carotenoid, mcg)
28	BETA_CAROTENE_EQ	Num	8		Beta-Carotene Equivalents (derived from provitamin A carotenoid) (mcg)
29	BETACAR	Num	8		Beta-Carotene (provitamin A carotenoid) (ug)
30	ASPARTIC_ACID	Num	8		Aspartic Acid
31	ASPARTAME	Num	8		Aspartame
32	CHOLE_SFA_INDEX	Num	8		Cholesterol to Saturated Fatty Acid Index
33	ENE_OLD_KJ	Num	8		Energy (kj)
34	ENE_OLD_KCAL	Num	8		Energy (kcal)
35	DIETARY_FOLATE_EQ	Num	8		Dietary Folate Equivalents (mcg)
36	DELTA_TOCOPHEROL	Num	8		Delta-Tocopherol (mg)
37	DAIDZEIN	Num	8		Daidzein (mcg)

Num	Variable	Type	Len	Informat	Label
38	CYSTINE	Num	8		Cystine (g)
39	COUMESTROL	Num	8		Coumestrol (mcg)
40	COPPER	Num	8		Copper (mg)
41	FORMONONETIN	Num	8		Formononetin (mcg)
42	GALACTOSE	Num	8		Galactose (g)
43	FRUCTOSE	Num	8		Fructose (g)
44	LACTOSE	Num	8		Lactose (g)
45	ISOLEUCINE	Num	8		Isoleucine (g)
46	IRON	Num	8		Iron (mg)
47	HISTIDINE	Num	8		Histidine (g)
48	GLYCITEIN	Num	8		Glycitein (mg)
49	GLYCINE	Num	8		Glycine (g)
50	GLUTAMIC_ACID	Num	8		Glutamic acid (g)
51	GLUCOSE	Num	8		Glucose (g)
52	GENISTEIN	Num	8		Genistein (mcg)
53	GAMMA_TOCOPHEROL	Num	8		Gamma-Tocopherol (mg)
54	MFA_201_G	Num	8		MUFA 20:1 (gadoleic acid, g)
55	LUTEIN_ZEAX	Num	8		Lutein_Zeax (mcg)
56	LEUCINE	Num	8		Leucine (g)
57	LYSINE	Num	8		Lysine (g)
58	LYCOPENE	Num	8		Lycopene (mcg)
59	MFA_181_G	Num	8		MUFA 18:1 (oleic acid g)
60	MFA_161_G	Num	8		MUFA 16:1 (palmitoleic acid g)
61	MFA_141_G	Num	8		MUFA 14:1 (myristoleic acid g)
62	METHIONINE	Num	8		Methionine (g)
63	MANGAN	Num	8		Manganese (mg)
64	MALTOSE	Num	8		Maltose (g)
65	MAGNES	Num	8		Magnesium (mg)
66	VIT_NIA	Num	8		Niacin (vitamin B3) (mg)
67	MFA_221_G	Num	8		MUFA 22:1 (erucic acid, g)
68	VIT_NEQ	Num	8		Niacin Equivalent (mg)
69	PHOS	Num	8		Phosphorus (mg)
70	PHENYLALANINE	Num	8		Phenylalanine (g)
71	PECTINS	Num	8		Pectins (g)
72	VIT_PAN	Num	8		Pantothenic Acid (mg)
73	OXALIC_ACID	Num	8		Oxalic Acid (mg)
74	PFA_OM3	Num	8		Omega-3 Fatty Acids (grams)
75	PHYTIC_ACID	Num	8		Phytic Acid (mg)
76	PFA_SFA_RATIO	Num	8		Polyunsaturated to Saturated Fat Ratio

Num	Variable	Type	Len	Informat	Label
77	PFA_205_G	Num	8		PUFA 20:5 (eicosapentaenoic acid [EPA] g)
78	PFA_204_G	Num	8		PUFA 20:4 (arachidonic acid g)
79	PFA_184_G	Num	8		PUFA 18:4 (parinaric acid, g)
80	PFA_183_G	Num	8		PUFA 18:3 (linolenic acid g)
81	PFA_182_G	Num	8		PUFA 18:2 (linoleic acid g)
82	PROLINE	Num	8		Proline (g)
83	POTA	Num	8		Potassium (mg)
84	PFA_225_G	Num	8		PUFA 22:5 (docosapentaenoic acid [DPA] g)
85	PFA_226_G	Num	8		PUFA 22:6 (docosahexaenoic acid [DHA] g)
86	SFA_160_G	Num	8		SFA 16:0 (palmitic acid g)
87	SFA_140_G	Num	8		SFA 14:0 (myristic acid g)
88	SFA_120_G	Num	8		SFA 12:0 (lauric acid g)
89	SFA_100_G	Num	8		SFA 10:0 (capric acid g)
90	SERINE	Num	8		Serine (g)
91	SELENIUM	Num	8		Selenium (mcg)
92	SACCHARIN	Num	8		Saccharin (mg)
93	SYN_FOL	Num	8		Synthetic Folate (folic acid, mcg)
94	SFA_180_G	Num	8		SFA 18:0 (stearic acid g)
95	SFA_170_G	Num	8		SFA 17:0 (margaric acid g)
96	SUCR_POLY	Num	8		Sucrose Polyester (g)
97	SUCRALOSE	Num	8		Sucralose (g)
98	SODIUM	Num	8		Sodium (mg)
99	SFA_080_G	Num	8		SFA 8:0 (caprylic acid g)
100	SFA_060_G	Num	8		SFA 6:0 (caproic acid g)
101	SFA_040_G	Num	8		SFA 4:0 (butyric acid g)
102	SFA_220_G	Num	8		SFA 22:0 (behenic acid g)
103	SFA_200_G	Num	8		SFA 20:0 (arachidic acid g)
104	CARBO_DIFF_US	Num	8		Carbohydrates by Difference - US (grams)
105	THREONINE	Num	8		Threonine (g)
106	TOT_FOL	Num	8		Total Folate (ug)
107	FAT_TOT	Num	8		Total Fat (grams)
108	INSOL_DIET_FIBER	Num	8		Insoluble Dietary Fiber (g)
109	INSOL_FIBER	Num	8		Insoluble Fiber (grams)
110	SOL_FIBER	Num	8		Soluble Dietary Fiber (grams)
111	FIBER	Num	8		Total Dietary Fiber (grams)
112	NAT_FOL	Num	8		Natural Folate (food folate, mcg)
113	MUFA	Num	8		Total Monounsaturated Fatty Acids (MUFA) (grams)
114	CHO_SUG	Num	8		Total Sugars (grams)
115	CHO_STA	Num	8		Starch (grams)

Num	Variable	Type	Len	Informat	Label
116	SUCROSE	Num	8		Sucrose (g)
117	SAFA	Num	8		Total Saturated Fatty Acids (SFA) (grams)
118	PRO_OLD	Num	8		Total Protein (grams)
119	PUFA	Num	8		Total Polyunsaturated Fatty Acids (PUFA) (grams)
120	ADDED_SUGARS_BY_CARB	Num	8		Added sugars by available carbohydrate (g)
121	TRANS	Num	8		Total Trans-Fatty Acids (g)
122	VIT_B1	Num	8		Thiamin (vitamin B1) (mg)
123	VEGE_PRO	Num	8		Vegetable Protein (g)
124	VALINE	Num	8		Valine (g)
125	TRYPTOPHAN	Num	8		Tryptophan (g)
126	TRANS_182	Num	8		18:2 Trans (trans-octadecadienoic acid, g)
127	TRANS_181	Num	8		18:1 Trans (trans-octadecenoic acid, g)
128	TRANS_161	Num	8		16:1 Trans (trans-hexadecenoic acid, g)
129	RET_EQV	Num	8		Total Vitamin A Activity (Retinol Equivalents) (ug)
130	RET_AEQ	Num	8		Total Vitamin A Activity (Retinol Activity Equivalents) (ug)
131	RETINOL	Num	8		Retinol (mcg)
132	VIT_B2	Num	8		Riboflavin (vitamin B2) (mg)
133	VIT_B12	Num	8		Vitamin B-12 (cobalamine) (ug)
134	ATC_TOT	Num	8		Vitamin E (Total Alpha-Tocopherol) (mg)
135	VIT_E	Num	8		Vitamin E (International Unit, IU)
136	VIT_D	Num	8		Vitamin D (calciferol) (ug)
137	VIT_C	Num	8		Vitamin C (ascorbic acid) (mg)
138	VIT_B6	Num	8		Vitamin B-6 (pyridoxine) (mg)
139	ATC_EQV	Num	8		Vitamin E (Alpha-Tocopherol Equivalents) (mg)
140	RFRL	Num	8		Retinol (mcg)
141	ZINC	Num	8		Zinc (mg)
142	WATER	Num	8		Water (g)
143	VIT_K	Num	8		Vitamin K (phylloquinone) (ug)
144	SYN_ATC	Num	8		Synthetic Alpha-Tocopherol (RRR-alpha-tocopherol or d-alpha-tocopherol, mg)
145	NAT_ATC	Num	8		Natural Alpha-Tocopherol (RRR-alpha-tocopherol or d-alpha-tocopherol, mg)
146	GLYCEMIC_LOAD_GLUCOSE	Num	8		Glycemic Load (glucose reference)
147	GLYCEMIC_LOAD_BREAD	Num	8		Glycemic Load (bread reference)
148	GLYCEMIC_INDEX_GLUCOSE	Num	8		Glycemic Index (glucose reference)
149	GLYCEMIC_INDEX_BREAD	Num	8		Glycemic Index (bread reference)
150	BETAINE	Num	8		Betaine (mg)
151	CLA_T10_C12	Num	8		CLA trans-10 cis-12 (g)
152	CLA_C9_T11	Num	8		CLA cis-9 trans-11 (g)
153	CHOLINE	Num	8		Choline (mg)
154	ENE_HAR_KJ	Num	8		Energy_Harmonized_kj

Num	Variable	Type	Len	Informat	Label
155	ENE_HAR	Num	8		Energy_Harmonized_kcal
156	INOSITOL	Num	8		Inositol (g)
157	ISOMALT	Num	8		Isomalt (g)
158	LACTITOL	Num	8		Lactitol (g)
159	ERYTHRITOL	Num	8		Erythritol (g)
160	MALTITOL	Num	8		Maltitol (g)
161	MANNITOL	Num	8		Mannitol (g)
162	NITRO	Num	8		Nitrogen (grams)
163	PINITOL	Num	8		Pinitol (g)
164	SORBITOL	Num	8		Sorbitol (g)
165	CLA_18_2	Num	8		Total Conjugated Linoleic Acid (g)
166	CARBO_AVAIL	Num	8		Available Carbohydrates (grams)
167	TAGATOSE	Num	8		Tagatose (mg)
168	PRO_HAR	Num	8		Protein Harmonized (grams)
169	ADDED_SUGARS_BY_TOTAL	Num	8		Added sugars by total sugars (g)
170	VIT_D3	Num	8		Vitamin D3 (cholecalciferol) (ug)
171	VIT_D2	Num	8		Vitamin D2 (ergocalciferol) (ug)
172	XYLITOL	Num	8		Xylitol (g)
173	SFA_4_10_G	Num	8		Total SFA 4:0 + 6:0 + 8:0 + 10:0
174	CHO_OLD	Num	8		Total Carbohydrates (grams)
175	MSAC	Num	8		Monosaccharides (grams)
176	DSAC	Num	8		Disaccharides (grams)
177	PFA_OM6	Num	8		Omega-6 Fatty Acids (grams)
178	CHO_HAR	Num	8		Carbohydrates - Harmonized (grams)
179	BIOTIN	Num	8		Biotin (mcg)
180	IODINE	Num	8		Iodine (mcg)
181	PFA_182_MG	Num	8		PUFA 18:2 (linoleic acid mg)
182	PFA_204_MG	Num	8		PUFA 20:4 (arachidonic acid mg)
183	PFA_183_MG	Num	8		PUFA 18:3 (linolenic acid mg)
184	PFA_205_MG	Num	8		PUFA 20:5 (eicosapentaenoic acid [EPA] mg)
185	PFA_226_MG	Num	8		PUFA 22:6 (docosahexaenoic acid [DHA] mg)
186	ADDED_SUGARS	Num	8		Added sugars (g)
187	ATC_HAR	Num	8		Vitamin E Harmonized (mg)
188	BORON	Num	8		Boron (mcg)
189	CHROMIUM	Num	8		Chromium (mcg)
190	FLUORIDE	Num	8		Fluoride (mcg)
191	MOLYBDENUM	Num	8		Molybdenum (mcg)
192	NICKEL	Num	8		Nickel (mcg)
193	SILICON	Num	8		Silicon (mg)

Num	Variable	Type	Len	Informat	Label
194	VANADIUM	Num	8		Vanadium (mcg)
195	SAFA_MG	Num	8		Total Saturated Fatty Acids (SFA) (mg)
196	MUFA_MG	Num	8		Total Monounsaturated Fatty Acids (MUFA) (mg)
197	PUFA_MG	Num	8		Total Polyunsaturated Fatty Acids (PUFA) (mg)
198	PFA_183N3_G	Num	8		PUFA 18:3 n-3 (alpha-linolenic acid, ALA, g)
199	MFA_161_MG	Num	8		MUFA 16:1 (palmitoleic acid mg)
200	MFA_181_MG	Num	8		MUFA 18:1 (oleic acid mg)
201	SFA_140_T_MG	Num	8		SFA 14:0 (myristic acid mg)
202	SFA_160_T_MG	Num	8		SFA 16:0 (palmitic acid mg)
203	PFA_225_MG	Num	8		PUFA 22:5 (docosapentaenoic acid [DPA] mg)
204	SFA_120_MG	Num	8		SFA 12:0 (lauric acid mg)
205	SFA_100_MG	Num	8		SFA 10:0 (capric acid mg)
206	SFA_180_MG	Num	8		SFA 18:0 (stearic acid mg)
207	SFA_040_MG	Num	8		SFA 4:0 (butyric acid mg)
208	SFA_200_T_MG	Num	8		SFA 20:0 (arachidic acid mg)
209	SFA_060_MG	Num	8		SFA 6:0 (caproic acid mg)
210	SFA_080_MG	Num	8		SFA 8:0 (caprylic acid mg)
211	CARBO_DIFF_FIN	Num	8		Carbohydrates by Difference - FIN (grams)
212	GLUTEN	Num	8		Gluten
213	MEAL_TYPE	Char	200		Meal type
214	MEAL_SITE	Char	200		Meal location
215	MEAL_TIME	Char	200		Meal time
216	US_DIETARY_DATA__IAMOUNT	Char	200		US Dietary Data Intake Amount Equal or Above or Below Usual
217	US_DIETARY_DATA__IRELIABL	Char	200		US Dietary Data Intake Reliability
218	DAY_KIND	Char	200		Notes indicating if special event happened on that day (e.g. sick day, birthday party)
219	GER_DIETARY_DATA__FOOD_PORTION_B	Char	200		Whether the German food portion booklet was used
220	INTAKE_AGE	Num	8		Age at intake (years)
221	ENTRY_AGE	Num	8		Age at data entry
222	MaskID	Num	8		Participant Mask ID#

Data Set Name: enrollment_form.sas7bdat

Num	Variable	Type	Len	Label
1	HLAELIG	Num	8	HLA Eligibility
2	CC_SHORT	Char	42	Clinical Center
3	INELIG_CAT1	Num	8	1A. HLA result not known
4	INELIG_CAT2	Num	8	1B. Appointment not scheduled due to sched problem
5	INELIG_CAT3	Num	8	1C. Appointment didnt occur due to circumstance outside sites control
6	INELIG_CAT4	Num	8	1D. Correct contact information is unavailable
7	INELIG_CAT5	Num	8	1E. Unable to contact: no response
8	ILLBIRTH	Num	8	2. Child has illness or birth defect that precludes long-term follow-up
9	REF_REPOS	Num	8	3. Refused to have samples stored at Repository
10	AGREE_FU	Num	8	Agreed to Follow-up, informed consent signed
11	REF_ENR	Num	8	Refusal to enroll
12	REF_CAT1	Num	8	4. Ref - no reason given
13	REF_CAT2	Num	8	5. Ref - Unavailable - moving out of area
14	REF_CAT3	Num	8	6. Ref - Wants to wait and see
15	PERMIT	Num	8	Family has given permission to be contacted again
16	NOTASKED	Num	8	Family was not asked about recontact
17	EXCLUDED	Num	8	Excluded
18	BLOOD	Num	8	7A. Ref - Protocol: Concerns about blood draw
19	POOP	Num	8	7B. Ref - Protocol: Concerns about poop samples
20	VISITS	Num	8	7C. Ref - Protocol: Concerns about frequency of visits
21	FORMS	Num	8	7D. Ref - Protocol: Concerns about filling out quex/forms
22	DEMANDING	Num	8	7E. Ref - Protocol: Protocol too demanding
23	LONG	Num	8	7F. Ref - Protocol: Duration of study is too long
24	RISK	Num	8	7G. Ref - Protocol: Doesnt want to be reminded of the childs risk
25	TRAVEL	Num	8	7H. Ref - Protocol: Transportation difficulties, too far to travel
26	PRIVACY	Num	8	7I. Ref - Protocol: Worried about privacy/confidentiality
27	INSURANCE	Num	8	7J. Ref - Protocol: Worried about future loss of insurance
28	TREATMENT	Num	8	7K. Ref - Protocol: No prevention of treatment is offered
29	FOOD	Num	8	7L. Ref - Protocol: Food diaries too troublesome
30	TIME	Num	8	8A. Ref - Family: Too busy/not enough time
31	STRESS	Num	8	8B. Ref - Family: Feeling overwhelmed/too stressed
32	LANGUAGE	Num	8	8C. Ref - Family: Language barrier
33	MEDICAL	Num	8	8D. Ref - Family: Child has other medical or behavioral problems
34	PARENT_MED	Num	8	8E. Ref - Family: Parent or other family member has medical/emotional problem
35	AGREE	Num	8	8F. Ref - Family: Family members cant agree on whether to participate
36	RESEARCH	Num	8	8G. Ref - Family: Doesnt want to be in research
37	OTHR_RESEARCH	Num	8	8H. Ref - Family: Subject already in another research study

Num	Variable	Type	Len	Label
38	FAM_OTHR	Num	8	8I. Ref - Family: Family member already in another research study
39	DOCTOR	Num	8	8J. Ref - Family: Family health care provider does not recommend participation
40	NEVER_INFORMED_FLAG	Num	8	Parents never informed
41	OTHER_PROTOCOL	Num	8	7M. Ref - Protocol: Other
42	OTHER_FAMILY	Num	8	8K. Ref - Family: Other
43	Enroll	Num	8	
44	enroll_agedays	Num	8	
45	MaskID	Num	8	Participant Mask ID#

Data Set Name: family_history.sas7bdat

Num	Variable	Type	Len	Label
1	AUNTUNCLEDIABETESTYPE1	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
2	AUNTUNCLEDIABETESTYPE2	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
3	AUNTUNCLEDIABETESTYPE3	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
4	AUNTUNCLEDIABETESTYPE4	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
5	AUNTUNCLEDIABETESTYPE5	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
6	AUNTUNCLEDIABETESTYPE6	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
7	AUNTUNCLEDIABETESTYPE7	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
8	AUNTUNCLEDIABETESTYPE8	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
9	AUNTUNCLEDIABETESTYPE9	Char	7	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
10	AUNTUNCLEDIABETIC1	Char	7	Does Child's aunt/uncle have diabetes
11	AUNTUNCLEDIABETIC2	Char	7	Does Child's aunt/uncle have diabetes
12	AUNTUNCLEDIABETIC3	Char	7	Does Child's aunt/uncle have diabetes
13	AUNTUNCLEDIABETIC4	Char	7	Does Child's aunt/uncle have diabetes
14	AUNTUNCLEDIABETIC5	Char	7	Does Child's aunt/uncle have diabetes
15	AUNTUNCLEDIABETIC6	Char	7	Does Child's aunt/uncle have diabetes
16	AUNTUNCLEDIABETIC7	Char	7	Does Child's aunt/uncle have diabetes
17	AUNTUNCLEDIABETIC8	Char	7	Does Child's aunt/uncle have diabetes
18	AUNTUNCLEDIABETIC9	Char	7	Does Child's aunt/uncle have diabetes
19	AUNTUNCLESEX1	Char	6	Child's Aunt/Uncle sex - Male, Female
20	AUNTUNCLESEX2	Char	6	Child's Aunt/Uncle sex - Male, Female
21	AUNTUNCLESEX3	Char	6	Child's Aunt/Uncle sex - Male, Female
22	AUNTUNCLESEX4	Char	6	Child's Aunt/Uncle sex - Male, Female
23	AUNTUNCLESEX5	Char	6	Child's Aunt/Uncle sex - Male, Female
24	AUNTUNCLESEX6	Char	6	Child's Aunt/Uncle sex - Male, Female
25	AUNTUNCLESEX7	Char	6	Child's Aunt/Uncle sex - Male, Female
26	AUNTUNCLESEX8	Char	6	Child's Aunt/Uncle sex - Male, Female
27	AUNTUNCLESEX9	Char	6	Child's Aunt/Uncle sex - Male, Female
28	AUNTUNCLETAKENINSULIN1	Char	7	Has Child's Aunt/Uncle ever taken insulin
29	AUNTUNCLETAKENINSULIN2	Char	7	Has Child's Aunt/Uncle ever taken insulin
30	AUNTUNCLETAKENINSULIN3	Char	7	Has Child's Aunt/Uncle ever taken insulin
31	AUNTUNCLETAKENINSULIN4	Char	7	Has Child's Aunt/Uncle ever taken insulin
32	AUNTUNCLETAKENINSULIN5	Char	7	Has Child's Aunt/Uncle ever taken insulin
33	AUNTUNCLETAKENINSULIN6	Char	7	Has Child's Aunt/Uncle ever taken insulin
34	AUNTUNCLETAKENINSULIN7	Char	7	Has Child's Aunt/Uncle ever taken insulin
35	AUNTUNCLETAKENINSULIN8	Char	7	Has Child's Aunt/Uncle ever taken insulin
36	AUNTUNCLETAKENINSULIN9	Char	7	Has Child's Aunt/Uncle ever taken insulin
37	CHANGETOCHILDSAUNTSANDUNCLESRO	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown

Num	Variable	Type	Len	Label
38	CHANGETOCHILDSAUNTSANDUNCLESRO2	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
39	CHANGETOCHILDSAUNTSANDUNCLESRO3	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
40	CHANGETOCHILDSAUNTSANDUNCLESRO4	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
41	CHANGETOCHILDSAUNTSANDUNCLESRO5	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
42	CHANGETOCHILDSAUNTSANDUNCLESRO6	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
43	CHANGETOCHILDSAUNTSANDUNCLESRO7	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
44	CHANGETOCHILDSAUNTSANDUNCLESRO8	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
45	CHANGETOCHILDSAUNTSANDUNCLESRO9	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
46	CHANGETOCHILDSBIOLOGICALFATHER	Char	41	Changes to child's Biological Father - Change, No Change, Unknown
47	CHANGETOCHILDSBIOLOGICALMOTHER	Char	41	Changes to child's Biological Mother - Change, No Change, Unknown
48	CHANGETOCHILDSMATERNALGRANDFAT	Char	41	Changes to child's Maternal Grandfather - Change, No Change, Unknown
49	CHANGETOCHILDSMATERNALGRANDMOT	Char	41	Changes to child's Maternal Grandmother - Change, No Change, Unknown
50	CHANGETOCHILDSPATERNALGRANDFAT	Char	41	Changes to child's Paternal Grandfather - Change, No Change, Unknown
51	CHANGETOCHILDSPATERNALGRANDMOT	Char	41	Changes to child's Paternal Grandmother - Change, No Change, Unknown
52	CHANGETOCHILDSSIBLINGSROW1	Char	41	Changes to child's Sibling - Change, No Change, Unknown
53	CHANGETOCHILDSSIBLINGSROW2	Char	41	Changes to child's Sibling - Change, No Change, Unknown
54	CHANGETOCHILDSSIBLINGSROW3	Char	41	Changes to child's Sibling - Change, No Change, Unknown
55	CHANGETOCHILDSSIBLINGSROW4	Char	41	Changes to child's Sibling - Change, No Change, Unknown
56	CHANGETOCHILDSSIBLINGSROW5	Char	41	Changes to child's Sibling - Change, No Change, Unknown
57	CHANGETOCHILDSSIBLINGSROW6	Char	41	Changes to child's Sibling - Change, No Change, Unknown
58	CHANGETOCHILDSSIBLINGSROW7	Char	41	Changes to child's Sibling - Change, No Change, Unknown
59	CHANGETOCHILDSSIBLINGSROW8	Char	41	Changes to child's Sibling - Change, No Change, Unknown
60	CHANGETOCHILDSSIBLINGSROW9	Char	41	Changes to child's Sibling - Change, No Change, Unknown
61	CHILDSAUNTUNCLE1	Char	16	Child's aunt/uncle relation1 - Fathers sibling, Mothers sibling
62	CHILDSAUNTUNCLE2	Char	16	Child's aunt/uncle relation2 - Fathers sibling, Mothers sibling
63	CHILDSAUNTUNCLE3	Char	16	Child's aunt/uncle relation3 - Fathers sibling, Mothers sibling
64	CHILDSAUNTUNCLE4	Char	16	Child's aunt/uncle relation4 - Fathers sibling, Mothers sibling
65	CHILDSAUNTUNCLE5	Char	16	Child's aunt/uncle relation5 - Fathers sibling, Mothers sibling
66	CHILDSAUNTUNCLE6	Char	16	Child's aunt/uncle relation6 - Fathers sibling, Mothers sibling
67	CHILDSAUNTUNCLE7	Char	16	Child's aunt/uncle relation7 - Fathers sibling, Mothers sibling
68	CHILDSAUNTUNCLE8	Char	16	Child's aunt/uncle relation8 - Fathers sibling, Mothers sibling
69	CHILDSAUNTUNCLE9	Char	16	Child's aunt/uncle relation9 - Fathers sibling, Mothers sibling
70	CHILDSSIBLING1	Char	12	Child's sibling 1 - Full sibling, Half sibling
71	CHILDSSIBLING2	Char	12	Child's sibling 2 - Full sibling, Half sibling
72	CHILDSSIBLING3	Char	12	Child's sibling 3 - Full sibling, Half sibling
73	CHILDSSIBLING4	Char	12	Child's sibling 4 - Full sibling, Half sibling
74	CHILDSSIBLING5	Char	12	Child's sibling 5 - Full sibling, Half sibling
75	CHILDSSIBLING6	Char	12	Child's sibling 6 - Full sibling, Half sibling
76	CHILDSSIBLING7	Char	12	Child's sibling 7 - Full sibling, Half sibling

Num	Variable	Type	Len	Label
77	CHILDSSIBLING8	Char	12	Child's sibling 8 - Full sibling, Half sibling
78	CHILDSSIBLING9	Char	12	Child's sibling 9 - Full sibling, Half sibling
79	FAMHISTUPDATEFORMVISIT	Char	17	Family History Update form Visit
80	FATHERDIABETESTYPE	Char	7	Father diabetes type - Type 1, Type 2, Unknown
81	FATHERDIABETIC	Char	7	Father Has diabetes
82	FATHERTAKENINSULINSHOT	Char	7	Has Father ever taken insulin shots
83	GRANDFATHERDIABETESTYPE	Char	7	Grand father diabetes type - Type 1, Type 2, Unknown
84	GRANDFATHERDIABETIC	Char	7	Does Grand father have diabetes s
85	GRANDFATHERTAKENINSULINSHOT	Char	7	Has Grand father ever taken insulin shots
86	GRANDMOTHERDIABETESTYPE	Char	11	Grand mother diabetes type - Gestational, Type 1, Type 2, Unknown
87	GRANDMOTHERDIABETIC	Char	7	Grand mother has diabetes
88	GRANDMOTHERTAKENINSULINSHOT	Char	7	Has Grand mother ever taken insulin shots Yes, No, Unknown
89	MOTHERDIABETESTYPE	Char	11	Mother diabetes type - Gestational, Type 1, Type 2, Unknown
90	MOTHERDIABETIC	Char	7	Mother has diabetes
91	MOTHERTAKENINSULINSHOT	Char	7	Has mother ever taken insulin shots
92	PATGRANDFATHERDIABETESTYPE	Char	7	Does Paternal grandfather diabetes type - Type 1, Type 2, Unknown
93	PATGRANDFATHERTAKENINSULINSHOT	Char	7	Has Paternal grandfather ever taken insulin shots
94	PATGRANDMOMDIABETESTYPE	Char	11	Paternal grandmother diabetes type - Gestational, Type 1, Type 2, Unknown
95	PATGRANDMOTHERTAKENINSULINSHOT	Char	7	Has Paternal grandmother ever taken insulin shots
96	PATERNALGRANDFATHERDIABETIC	Char	7	Does Paternal grandfather have diabetes
97	PATERNALGRANDMOTHERDIABETIC	Char	7	Does Paternal grandmother has diabetes
98	SIBLING1DIABETESTYPE	Char	11	Sibling 1 diabetes type - Type 1, Type 2, Unknown
99	SIBLING1SEX	Char	6	Sibling 1 Sex - Male, Female
100	SIBLING1TAKENINSULINSHOT	Char	7	Has Sibling 1 Ever taken insulin shots
101	SIBLING2DIABETESTYPE	Char	7	Sibling 2 diabetes type - Type 1, Type 2, Unknown
102	SIBLING2SEX	Char	6	Sibling 2 Sex - Male, Female
103	SIBLING2TAKENINSULINSHOT	Char	7	Has Sibling 2 Ever taken insulin shots
104	SIBLING3DIABETESTYPE	Char	7	Sibling 3 diabetes type - Type 1, Type 2, Unknown
105	SIBLING3SEX	Char	6	Sibling 3 Sex - Male, Female
106	SIBLING3TAKENINSULINSHOT	Char	7	Has Sibling 3 Ever taken insulin shots
107	SIBLING4DIABETESTYPE	Char	7	Sibling 4 diabetes type - Type 1, Type 2, Unknown
108	SIBLING4SEX	Char	6	Sibling 4 Sex - Male, Female
109	SIBLING4TAKENINSULINSHOT	Char	7	Has Sibling 4 Ever taken insulin shots
110	SIBLING5DIABETESTYPE	Char	7	Sibling 5 diabetes type - Type 1, Type 2, Unknown
111	SIBLING5SEX	Char	6	Sibling 5 Sex - Male, Female
112	SIBLING5TAKENINSULINSHOT	Char	3	Has Sibling 5 Ever taken insulin shots
113	SIBLING6DIABETESTYPE	Char	6	Sibling 6 diabetes type - Type 1, Type 2, Unknown
114	SIBLING6SEX	Char	6	Sibling 6 Sex - Male, Female
115	SIBLING6TAKENINSULINSHOT	Char	3	Has Sibling 6 Ever taken insulin shots

Num	Variable	Type	Len	Label
116	SIBLING7DIABETESTYPE	Char	6	Sibling 7 diabetes type - Type 1, Type 2, Unknown
117	SIBLING7SEX	Char	6	Sibling 7 Sex - Male, Female
118	SIBLING7TAKENINSULINSHOT	Char	2	Has Sibling 7 Ever taken insulin shots
119	SIBLING8SEX	Char	6	Sibling 8 Sex - Male, Female
120	SIBLING8TAKENINSULINSHOT	Char	2	Has Sibling 8 Ever taken insulin shots
121	SIBLING9SEX	Char	6	Sibling 9 Sex - Male, Female
122	SIBLING9TAKENINSULINSHOT	Char	2	Has Sibling 9 Ever taken insulin shots
123	SIBLINGDIABETIC1	Char	7	Does Sibling have diabetes 1
124	SIBLINGDIABETIC2	Char	7	Does Sibling have diabetes 2
125	SIBLINGDIABETIC3	Char	7	Does Sibling have diabetes 3
126	SIBLINGDIABETIC4	Char	7	Does Sibling have diabetes 4
127	SIBLINGDIABETIC5	Char	7	Does Sibling have diabetes 5
128	SIBLINGDIABETIC6	Char	7	Does Sibling have diabetes 6
129	SIBLINGDIABETIC7	Char	7	Does Sibling have diabetes 7
130	SIBLINGDIABETIC8	Char	7	Does Sibling have diabetes 8
131	SIBLINGDIABETIC9	Char	7	Does Sibling have diabetes 9
132	AUNTUNCLEDIABETESTYPE1_1	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
133	AUNTUNCLEDIABETESTYPE2_1	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
134	AUNTUNCLEDIABETESTYPE3_1	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
135	AUNTUNCLEDIABETESTYPE4_1	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
136	AUNTUNCLEDIABETESTYPE6_1	Char	6	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
137	AUNTUNCLEDIABETESTYPE7_1	Char	6	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
138	AUNTUNCLEDIABETESTYPE8_1	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
139	AUNTUNCLEDIABETESTYPE9_1	Char	6	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
140	AUNTUNCLEDIABETESTYPE10_1	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
141	AUNTUNCLEDIABETESTYPE16_1	Char	6	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
142	AUNTUNCLEDIABETESTYPE19_1	Char	11	Child's aunt/uncle diabetes type - Gestational, Type 1, Type 2, Unknown
143	AUNTUNCLEHAVEDIABETES1_1	Char	7	Does Child's aunt/uncle have diabetes
144	AUNTUNCLEHAVEDIABETES2_1	Char	7	Does Child's aunt/uncle have diabetes
145	AUNTUNCLEHAVEDIABETES3_1	Char	7	Does Child's aunt/uncle have diabetes
146	AUNTUNCLEHAVEDIABETES4_1	Char	7	Does Child's aunt/uncle have diabetes
147	AUNTUNCLEHAVEDIABETES5_1	Char	2	Does Child's aunt/uncle have diabetes
148	AUNTUNCLEHAVEDIABETES6_1	Char	7	Does Child's aunt/uncle have diabetes
149	AUNTUNCLEHAVEDIABETES7_1	Char	3	Does Child's aunt/uncle have diabetes
150	AUNTUNCLEHAVEDIABETES8_1	Char	3	Does Child's aunt/uncle have diabetes
151	AUNTUNCLEHAVEDIABETES9_1	Char	3	Does Child's aunt/uncle have diabetes
152	AUNTUNCLEHAVEDIABETES10_1	Char	3	Does Child's aunt/uncle have diabetes
153	AUNTUNCLEHAVEDIABETES11_1	Char	2	Does Child's aunt/uncle have diabetes
154	AUNTUNCLEHAVEDIABETES12_1	Char	2	Does Child's aunt/uncle have diabetes

Num	Variable	Type	Len	Label
155	AUNTUNCLEHAVEDIABETES13_1	Char	2	Does Child's aunt/uncle have diabetes
156	AUNTUNCLEHAVEDIABETES14_1	Char	2	Does Child's aunt/uncle have diabetes
157	AUNTUNCLEHAVEDIABETES15_1	Char	2	Does Child's aunt/uncle have diabetes
158	AUNTUNCLEHAVEDIABETES16_1	Char	3	Does Child's aunt/uncle have diabetes
159	AUNTUNCLEHAVEDIABETES17_1	Char	2	Does Child's aunt/uncle have diabetes
160	AUNTUNCLEHAVEDIABETES18_1	Char	2	Does Child's aunt/uncle have diabetes
161	AUNTUNCLEHAVEDIABETES19_1	Char	3	Does Child's aunt/uncle have diabetes
162	AUNTUNCLEHAVEDIABETES20_1	Char	2	Does Child's aunt/uncle have diabetes
163	AUNTUNCLEHAVEDIABETES21_1	Char	2	Does Child's aunt/uncle have diabetes
164	AUNTUNCLEINSILINSHOTS1_1	Char	7	Has Aunt/Uncle ever taken insulin shots
165	AUNTUNCLEINSILINSHOTS2_1	Char	7	Has Aunt/Uncle ever taken insulin shots
166	AUNTUNCLEINSILINSHOTS3_1	Char	7	Has Aunt/Uncle ever taken insulin shots
167	AUNTUNCLEINSILINSHOTS4_1	Char	3	Has Aunt/Uncle ever taken insulin shots
168	AUNTUNCLEINSILINSHOTS5_1	Char	2	Has Aunt/Uncle ever taken insulin shots
169	AUNTUNCLEINSILINSHOTS6_1	Char	3	Has Aunt/Uncle ever taken insulin shots
170	AUNTUNCLEINSILINSHOTS7_1	Char	3	Has Aunt/Uncle ever taken insulin shots
171	AUNTUNCLEINSILINSHOTS8_1	Char	3	Has Aunt/Uncle ever taken insulin shots
172	AUNTUNCLEINSILINSHOTS9_1	Char	3	Has Aunt/Uncle ever taken insulin shots
173	AUNTUNCLEINSILINSHOTS10_1	Char	3	Has Aunt/Uncle ever taken insulin shots
174	AUNTUNCLEINSILINSHOTS11_1	Char	2	Has Aunt/Uncle ever taken insulin shots
175	AUNTUNCLEINSILINSHOTS12_1	Char	2	Has Aunt/Uncle ever taken insulin shots
176	AUNTUNCLEINSILINSHOTS13_1	Char	2	Has Aunt/Uncle ever taken insulin shots
177	AUNTUNCLEINSILINSHOTS16_1	Char	3	Has Aunt/Uncle ever taken insulin shots
178	AUNTUNCLEINSILINSHOTS19_1	Char	2	Has Aunt/Uncle ever taken insulin shots
179	AUNTUNCLESEX1_1	Char	6	Child's Aunt/Uncle sex - Male, Female
180	AUNTUNCLESEX2_1	Char	6	Child's Aunt/Uncle sex - Male, Female
181	AUNTUNCLESEX3_1	Char	6	Child's Aunt/Uncle sex - Male, Female
182	AUNTUNCLESEX4_1	Char	6	Child's Aunt/Uncle sex - Male, Female
183	AUNTUNCLESEX5_1	Char	6	Child's Aunt/Uncle sex - Male, Female
184	AUNTUNCLESEX6_1	Char	6	Child's Aunt/Uncle sex - Male, Female
185	AUNTUNCLESEX7_1	Char	6	Child's Aunt/Uncle sex - Male, Female
186	AUNTUNCLESEX8_1	Char	6	Child's Aunt/Uncle sex - Male, Female
187	AUNTUNCLESEX9_1	Char	6	Child's Aunt/Uncle sex - Male, Female
188	AUNTUNCLESEX10_1	Char	6	Child's Aunt/Uncle sex - Male, Female
189	AUNTUNCLESEX11_1	Char	6	Child's Aunt/Uncle sex - Male, Female
190	AUNTUNCLESEX12_1	Char	6	Child's Aunt/Uncle sex - Male, Female
191	AUNTUNCLESEX13_1	Char	6	Child's Aunt/Uncle sex - Male, Female
192	AUNTUNCLESEX14_1	Char	6	Child's Aunt/Uncle sex - Male, Female
193	AUNTUNCLESEX15_1	Char	6	Child's Aunt/Uncle sex - Male, Female

Num	Variable	Type	Len	Label
194	AUNTUNCLESEX16_1	Char	6	Child's Aunt/Uncle sex - Male, Female
195	AUNTUNCLESEX17_1	Char	6	Child's Aunt/Uncle sex - Male, Female
196	AUNTUNCLESEX18_1	Char	6	Child's Aunt/Uncle sex - Male, Female
197	AUNTUNCLESEX19_1	Char	6	Child's Aunt/Uncle sex - Male, Female
198	AUNTUNCLESEX20_1	Char	6	Child's Aunt/Uncle sex - Male, Female
199	AUNTUNCLESEX21_1	Char	4	Child's Aunt/Uncle sex - Male, Female
200	AUNTSUNCLES1_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
201	AUNTSUNCLES2_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
202	AUNTSUNCLES3_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
203	AUNTSUNCLES4_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
204	AUNTSUNCLES5_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
205	AUNTSUNCLES6_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
206	AUNTSUNCLES7_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
207	AUNTSUNCLES8_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
208	AUNTSUNCLES9_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
209	AUNTSUNCLES10_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
210	AUNTSUNCLES11_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
211	AUNTSUNCLES12_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
212	AUNTSUNCLES13_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
213	AUNTSUNCLES14_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
214	AUNTSUNCLES15_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
215	AUNTSUNCLES16_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
216	AUNTSUNCLES17_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
217	AUNTSUNCLES18_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
218	AUNTSUNCLES19_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
219	AUNTSUNCLES20_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
220	AUNTSUNCLES21_1	Char	16	Aunts/Uncles - Mothers sibling, Fathers sibling
221	CHANGETOCHILDSAUNTSANDUNCLE1_1	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
222	CHANGETOCHILDSAUNTSANDUNCLE2_1	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
223	CHANGETOCHILDSAUNTSANDUNCLE3_1	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
224	CHANGETOCHILDSAUNTSANDUNCLE4_1	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
225	CHANGETOCHILDSAUNTSANDUNCLE5_1	Char	41	Changes to child's Aunts/Uncle - No change, Change, Unknown
226	CHANGETOCHILDSAUNTSANDUNCLE6_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
227	CHANGETOCHILDSAUNTSANDUNCLE7_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
228	CHANGETOCHILDSAUNTSANDUNCLE8_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
229	CHANGETOCHILDSAUNTSANDUNCLE9_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
230	CHANGETOCHILDSAUNTSANDUNCLE10_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
231	CHANGETOCHILDSAUNTSANDUNCLE11_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
232	CHANGETOCHILDSAUNTSANDUNCLE12_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown

Num	Variable	Type	Len	Label
233	CHANGETOCHILDSAUNTSANDUNCLE13_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
234	CHANGETOCHILDSAUNTSANDUNCLE14_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
235	CHANGETOCHILDSAUNTSANDUNCLE15_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
236	CHANGETOCHILDSAUNTSANDUNCLE16_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
237	CHANGETOCHILDSAUNTSANDUNCLE17_1	Char	9	Changes to child's Aunts/Uncle - No change, Change, Unknown
238	CHANGETOCHILDSAUNTSANDUNCLE18_1	Char	9	Changes to child's Aunts/Uncle - No change, Change, Unknown
239	CHANGETOCHILDSAUNTSANDUNCLE19_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
240	CHANGETOCHILDSAUNTSANDUNCLE20_1	Char	21	Changes to child's Aunts/Uncle - No change, Change, Unknown
241	CHANGETOCHILDSAUNTSANDUNCLE21_1	Char	9	Changes to child's Aunts/Uncle - No change, Change, Unknown
242	CHANGESTOCHILDSSIBLINGSDYNA1_1	Char	41	Changes to child's Siblings Dynamic
243	CHANGESTOCHILDSSIBLINGSDYNA2_1	Char	41	Changes to child's Siblings Dynamic
244	CHANGESTOCHILDSSIBLINGSDYNA3_1	Char	21	Changes to child's Siblings Dynamic
245	CHANGESTOCHILDSSIBLINGSDYNA4_1	Char	21	Changes to child's Siblings Dynamic
246	CHANGESTOCHILDSSIBLINGSDYNA5_1	Char	21	Changes to child's Siblings Dynamic
247	SIBLINGHAVEDIABETES1_1	Char	2	Sibling has Diabetes
248	SIBLINGHAVEDIABETES2_1	Char	2	Sibling has Diabetes
249	SIBLINGHAVEDIABETES3_1	Char	2	Sibling has Diabetes
250	SIBLINGHAVEDIABETES4_1	Char	2	Sibling has Diabetes
251	SIBLINGHAVEDIABETES5_1	Char	2	Sibling has Diabetes
252	SIBLINGINSULINSHOTS1_1	Char	2	Has Sibling ever taken insulin shots
253	SIBLINGINSULINSHOTS2_1	Char	2	Has Sibling ever taken insulin shots
254	SIBLINGSEX1_1	Char	6	Sibling Sex - Male, Female
255	SIBLINGSEX2_1	Char	6	- Male, Female
256	SIBLINGSEX3_1	Char	4	- Male, Female
257	SIBLINGSEX4_1	Char	6	- Male, Female
258	SIBLINGSEX5_1	Char	4	- Male, Female
259	SIBLINGS1_1	Char	12	Siblings - Full sibling, Half sibling
260	SIBLINGS2_1	Char	12	Siblings - Full sibling, Half sibling
261	SIBLINGS3_1	Char	12	Siblings - Full sibling, Half sibling
262	SIBLINGS4_1	Char	12	Siblings - Full sibling, Half sibling
263	SIBLINGS5_1	Char	12	Siblings - Full sibling, Half sibling
264	AUNTUNCLEAUTOIMMDDISCODE1	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
265	AUNTUNCLEAUTOIMMDDISCODE12	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
266	AUNTUNCLEAUTOIMMDDISCODE13	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
267	AUNTUNCLEAUTOIMMDDISCODE14	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
268	AUNTUNCLEAUTOIMMDDISCODE15	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
269	AUNTUNCLEAUTOIMMDDISCODE16	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
270	AUNTUNCLEAUTOIMMDDISCODE17	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
271	AUNTUNCLEAUTOIMMDDISCODE18	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)

Num	Variable	Type	Len	Label
272	AUNTUNCLEAUTOIMMDISCODE19	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
273	AUNTUNCLEAUTOIMMDISCODE21	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
274	AUNTUNCLEAUTOIMMDISCODE22	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
275	AUNTUNCLEAUTOIMMDISCODE23	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
276	AUNTUNCLEAUTOIMMDISCODE24	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
277	AUNTUNCLEAUTOIMMDISCODE25	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
278	AUNTUNCLEAUTOIMMDISCODE26	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
279	AUNTUNCLEAUTOIMMDISCODE27	Char	5	Child's aunt/uncle autoimmune disease Code (ICD10)
280	AUNTUNCLEAUTOIMMDISCODE29	Char	3	Child's aunt/uncle autoimmune disease Code (ICD10)
281	FATHERAUTOIMMUNEDISEASECODE1	Char	5	Father Auto immune diseases Code1 (ICD10)
282	FATHERAUTOIMMUNEDISEASECODE2	Char	5	Father Auto immune diseases Code2 (ICD10)
283	GRANDFATHERAUTOIMMDISEACODE1	Char	5	Grand father Autoimmune disease Code1 (ICD10)
284	GRANDFATHERAUTOIMMDISEACODE2	Char	5	Grand father Autoimmune disease Code2(ICD10)
285	GRANDMOMAUTOIMMDISEASECODE1	Char	5	Grand mother Autoimmune disease Code1 (ICD10)
286	GRANDMOMAUTOIMMDISEASECODE2	Char	5	Grand mother Autoimmune disease Code2(ICD10)
287	MOTHERAUTOIMMUNEDISEASECODE1	Char	5	Mother Autoimmune diseases Code (ICD10)
288	MOTHERAUTOIMMUNEDISEASECODE2	Char	5	Mother Autoimmune diseases Code (ICD10)
289	PATGRANDFATHERAUTOIMMDISCODE1	Char	5	Paternal grandfather Autoimmune disease Code1 (ICD10)
290	PATGRANDFATHERAUTOIMMDISCODE2	Char	5	Paternal grandfather Autoimmune disease Code2(ICD10)
291	PATGRANDMOMAUTOIMMDISCODE1	Char	6	Paternal grandmother Autoimmune disease Code1 (ICD10)
292	PATGRANDMOMAUTOIMMDISCODE2	Char	5	Paternal grandmother Autoimmune disease Code2 (ICD10)
293	SIBLING1AUTOIMMDISECODE2	Char	5	Sibling 1 autoimmune disease Code2 (ICD10)
294	SIBLING2AUTOIMMDISECODE1	Char	5	Sibling 2 autoimmune disease Code1 (ICD10)
295	SIBLING2AUTOIMMDISECODE2	Char	5	Sibling 2 autoimmune disease Code2 (ICD10)
296	SIBLING3AUTOIMMDISECODE1	Char	5	Sibling 3 autoimmune disease Code1 (ICD10)
297	SIBLING3AUTOIMMDISECODE2	Char	5	Sibling 3 autoimmune disease Code2 (ICD10)
298	SIBLING4AUTOIMMDISECODE1	Char	5	Sibling 4 autoimmune disease Code1 (ICD10)
299	SIBLING5AUTOIMMDISECODE1	Char	5	Sibling 5 autoimmune disease Code1 (ICD10)
300	SIBLING5AUTOIMMDISECODE2	Char	5	Sibling 5 autoimmune disease Code2 (ICD10)
301	SIBLING6AUTOIMMDISECODE1	Char	5	Sibling 6 autoimmune disease Code1 (ICD10)
302	SIBLING7AUTOIMMDISECODE1	Char	5	Sibling 7 autoimmune disease Code1 (ICD10)
303	SIBLING8AUTOIMMDISECODE1	Char	5	Sibling 8 autoimmune disease Code1 (ICD10)
304	SIBLING9AUTOIMMDISECODE2	Char	5	Sibling 9 autoimmune disease Code2 (ICD10)
305	SIBLINGAUTOIMMDISECODE1	Char	5	Sibling 1 autoimmune disease Code1 (ICD10)
306	AUNTUNCLEAUTOIMMUNEDISEASEI1_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
307	AUNTUNCLEAUTOIMMUNEDISEASEI2_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
308	AUNTUNCLEAUTOIMMUNEDISEASEI2_2	Char	5	AuntUncleAutoimmuneDiseaseICD10Code2
309	AUNTUNCLEAUTOIMMUNEDISEASEI3_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
310	AUNTUNCLEAUTOIMMUNEDISEASEI3_2	Char	5	AuntUncleAutoimmuneDiseaseICD10Code2

Num	Variable	Type	Len	Label
311	AUNTUNCLEAUTOIMMUNEDISEASEI4_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
312	AUNTUNCLEAUTOIMMUNEDISEASEI5_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
313	AUNTUNCLEAUTOIMMUNEDISEASEI5_2	Char	5	AuntUncleAutoimmuneDiseaseICD10Code2
314	AUNTUNCLEAUTOIMMUNEDISEASEI6_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
315	AUNTUNCLEAUTOIMMUNEDISEASEI7_1	Char	3	AuntUncleAutoimmuneDiseaseICD10Code1
316	AUNTUNCLEAUTOIMMUNEDISEASEI8_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
317	AUNTUNCLEAUTOIMMUNEDISEASEI8_2	Char	5	AuntUncleAutoimmuneDiseaseICD10Code2
318	AUNTUNCLEAUTOIMMUNEDISEASEI9_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
319	AUNTUNCLEAUTOIMMUNEDISEASEI10_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
320	AUNTUNCLEAUTOIMMUNEDISEASEI11_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
321	AUNTUNCLEAUTOIMMUNEDISEASEI20_1	Char	5	AuntUncleAutoimmuneDiseaseICD10Code1
322	AUNTSANDUNCLESAUTOIMMUNEDI1_1	Char	5	Aunts and Uncles Autoimmune Disease ICD10 Code2
323	AUNTSANDUNCLESAUTOIMMUNEDIS1_1	Char	5	Aunts and Uncles Autoimmune Disease ICD10 Code
324	AUNTSANDUNCLESAUTOIMMUNEDIS2_1	Char	5	Aunts and Uncles Autoimmune Disease ICD10 Code
325	FATHERAUTOIMMUNEDISEASEICD11_1	Char	5	Fatherr autoImmune disease ICD10 Code
326	FATHERAUTOIMMUNEDISEASEICD12_1	Char	5	Fatherr autoImmune disease ICD10 Code
327	MATERNALGRANDFATHERAUTOIMMU1_1	Char	5	Maternal Grandfather Autoimmune Disease ICD10 Code
328	MATERNALGRANDFATHERAUTOIMMU2_1	Char	5	Maternal Grandfather Autoimmune Disease ICD10 Code
329	MATERNALGRANDFATHERAUTOIMMU3_1	Char	5	Maternal Grandfather Autoimmune Disease ICD10 Code
330	MATERNALGRANDFATHERAUTOIMMU4_1	Char	5	Maternal Grandfather Autoimmune Disease ICD10 Code
331	MATERNALGRANDMOTHERAUTOIMMU1_1	Char	5	Maternal Grandmother autoImmune disease ICD10 Code
332	MATERNALGRANDMOTHERAUTOIMMU2_1	Char	5	Maternal Grandmother autoImmune disease ICD10 Code
333	MATERNALGRANDMOTHERAUTOIMMU3_1	Char	5	Maternal Grandmother autoImmune disease ICD10 Code
334	MOTHERAUTOIMMUNEDISEASEICD11_1	Char	5	Mother autoImmune disease ICD10 Code
335	MOTHERAUTOIMMUNEDISEASEICD12_1	Char	5	Mother autoImmune disease ICD10 Code
336	MOTHERAUTOIMMUNEDISEASEICD13_1	Char	5	Mother autoImmune disease ICD10 Code
337	MOTHERAUTOIMMUNEDISEASEICD14_1	Char	5	Mother autoImmune disease ICD10 Code
338	PATERNALGRANDFATHERAUTOIMMU1_1	Char	5	Paternal Grandfather Autoimmune Disease ICD10 Code
339	PATERNALGRANDFATHERAUTOIMMU2_1	Char	5	Paternal Grandfather Autoimmune Disease ICD10 Code
340	PATERNALGRANDFATHERAUTOIMMU3_1	Char	5	Paternal Grandfather Autoimmune Disease ICD10 Code
341	PATERNALGRANDMOTHERAUTOIMMU1_1	Char	5	Paternal GrandMother Autoimmune Disease ICD10 Code
342	PATERNALGRANDMOTHERAUTOIMMU2_1	Char	5	Paternal GrandMother Autoimmune Disease ICD10 Code
343	SIBLINGSAUTOIMMUNEDISEASEIC1_1	Char	5	Siblings Autoimmune Disease ICD10 Code
344	SIBLINGSAUTOIMMUNEDISEASEIC1_2	Char	5	Siblings Autoimmune Disease ICD10 Code2
345	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
346	AUNTUNCLEAUTOIMMDISUNKNOWN1	Num	8	1 = Child's aunt/uncle autoimmune disease unknown
347	AUNTUNCLEAUTOIMMDISUNKNOWN2	Num	8	1 = Child's aunt/uncle autoimmune disease unknown
348	AUNTUNCLEAUTOIMMDISUNKNOWN3	Num	8	1 = Child's aunt/uncle autoimmune disease unknown
349	AUNTUNCLEAUTOIMMDISUNKNOWN4	Num	8	1 = Child's aunt/uncle autoimmune disease unknown

Num	Variable	Type	Len	Label
350	AUNTUNCLEAUTOIMMDISUNKNOWN5	Num	8	1 = Child's aunt/uncle autoimmune disease unknown
351	AUNTUNCLEAUTOIMMDISUNKNOWN6	Num	8	1 = Child's aunt/uncle autoimmune disease unknown
352	AUNTUNCLEAUTOIMMDISUNKNOWN7	Num	8	1 = Child's aunt/uncle autoimmune disease unknown
353	AUNTUNCLEAUTOIMMDISUNKNOWN8	Num	8	1 = Child's aunt/uncle autoimmune disease unknown
354	AUNTUNCLEAUTOIMMDISUNKNOWN9	Num	8	1 = Child's aunt/uncle autoimmune disease unknown
355	CHILDAUNTUNCAGEYRDIADIABUNKWN1	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes Unknown1
356	CHILDAUNTUNCAGEYRDIADIABUNKWN2	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes Unknown2
357	CHILDAUNTUNCAGEYRDIADIABUNKWN3	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes Unknown3
358	CHILDAUNTUNCAGEYRDIADIABUNKWN4	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes Unknown4
359	CHILDAUNTUNCAGEYRDIADIABUNKWN5	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes Unknown5
360	CHILDAUNTUNCAGEYRDIADIABUNKWN6	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes Unknown6
361	CHILDAUNTUNCAGEYRDIADIABUNKWN7	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes unknown7
362	CHILDAUNTUNCAGEYRDIADIABUNKWN8	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes unknown8
363	CHILDAUNTUNCAGEYRDIADIABUNKWN9	Num	8	Childs Aunt or Uncle age or year of diagnosis of diabetes unknown9
364	CHILDAUNTUNCLEAGEYRDEATHUNKWN1	Num	8	Childs Aunt or Uncle age or year of death unknown1
365	CHILDAUNTUNCLEAGEYRDEATHUNKWN2	Num	8	Childs Aunt or Uncle age or year of death unknown2
366	CHILDAUNTUNCLEAGEYRDEATHUNKWN3	Num	8	Childs Aunt or Uncle age or year of death unknown3
367	CHILDAUNTUNCLEAGEYRDEATHUNKWN4	Num	8	Childs Aunt or Uncle age or year of death unknown4
368	CHILDAUNTUNCLEAGEYRDEATHUNKWN5	Num	8	Childs Aunt or Uncle age or year of death unknown5
369	CHILDAUNTUNCLEAGEYRDEATHUNKWN6	Num	8	Childs Aunt or Uncle age or year of death unknown6
370	CHILDAUNTUNCLEAGEYRDEATHUNKWN7	Num	8	Childs Aunt or Uncle age or year of death unknown7
371	CHILDAUNTUNCLEAGEYRDEATHUNKWN8	Num	8	Childs Aunt or Uncle age or year of death unknown8
372	CHILDAUNTUNCLEBIRTHYRUNKNOWN1	Num	8	1 = Child's aunt/uncle birth year unknown
373	CHILDAUNTUNCLEBIRTHYRUNKNOWN2	Num	8	1 = Child's aunt/uncle birth year unknown
374	CHILDAUNTUNCLEBIRTHYRUNKNOWN3	Num	8	1 = Child's aunt/uncle birth year unknown
375	CHILDAUNTUNCLEBIRTHYRUNKNOWN4	Num	8	1 = Child's aunt/uncle birth year unknown
376	CHILDAUNTUNCLEBIRTHYRUNKNOWN5	Num	8	1 = Child's aunt/uncle birth year unknown
377	CHILDAUNTUNCLEBIRTHYRUNKNOWN6	Num	8	1 = Child's aunt/uncle birth year unknown
378	CHILDAUNTUNCLEBIRTHYRUNKNOWN7	Num	8	1 = Child's aunt/uncle birth year unknown
379	CHILDAUNTUNCLEBIRTHYRUNKNOWN8	Num	8	1 = Child's aunt/uncle birth year unknown
380	CHILDAUNTUNCLEBIRTHYRUNKNOWN9	Num	8	1 = Child's aunt/uncle birth year unknown
381	FATHERAGEORYEAROFDEATHUNKNOWN	Num	8	1 = Father age or year of death unknown
382	FATHERAGEORYRDIAGOFDIABUNKNOWN	Num	8	1 = Father age or year of diagnosis of diabetes unknown
383	FATHERAUTOIMMUNEDISEASEUNKNOWN	Num	8	1 = Father Auto immune diseases unknown
384	FATHERBIRTHYEARUNKNOWN	Num	8	1 = Father birth year unknown
385	GRANDFATHERAUTOIMMDISEUNKNOWN	Num	8	1 = Grand father Autoimmune disease unknown
386	GRANDMOMAUTOIMMDISEUNKNOWN	Num	8	1 = Grand mother Autoimmune disease unknown
387	MATGDFATHAGEORYROFDEATHUNKNOWN	Num	8	1 = Maternal grandfather age or year of death unknown
388	MATGDFATHAGEORYRDIAGDIABUNKNOW	Num	8	1 = Maternal grandfather age or year of diagnosis of diabetes unknown

Num	Variable	Type	Len	Label
389	MATGDMOTHAGEORYRDIAGDIABUNKNOW	Num	8	1 = Maternal Grandmother age or year of diagnosis of diabetes unknown
390	MATGDMOTHERAGEORYRDEATHUNKNOW	Num	8	1 = Maternal Grandmother age or year of death unknown
391	MATGDMOTHERBIRTHYEARUNKNOWN	Num	8	1 = Maternal Grandmother birth year unknown
392	MATGRANDFATHERBIRTHYEARUNKNOWN	Num	8	1 = Maternal grandfather birth year unknown
393	MOTHERAGEORYEARDEATHUNKNOWN	Num	8	1 = Mother age or year of death unknown
394	MOTHERAGEORYRDIAGDIABUNKNOW	Num	8	1 = Mother age or year diagnosis of diabetes unknown
395	MOTHERAUTOIMMUNEDISEASEUNKNOWN	Num	8	1 = Mother Autoimmune diseases unknown
396	MOTHERBIRTHYEARUNKNOWN	Num	8	1 = Mother birth year unknown
397	PATGDFATHERBIRTHYEARUNKNOWN	Num	8	1 = Paternal grandfather birth year unknown
398	PATGDFATHERAGEYRDIAGDIABUNKNOW	Num	8	1 = Paternal grandfather age or year of diagnosis of diabetes unknown
399	PATGDFATHERAGEYROFDEATHUNKNOWN	Num	8	1 = Paternal grandfather age or year of death unknown
400	PATGDMOTHERAGEORYROFDEATHUNKNO	Num	8	1 = Paternal grandmother age or year of death unknown
401	PATGDMOTHERAGEYRDIAGDIABUNKNOW	Num	8	1 = Paternal grandmother age or year of diagnosis of diabetes unknown
402	PATGDMOTHERBIRTHYEARUNKNOWN	Num	8	1 =Paternal grandmother birth year unknown
403	PATGRANDFATHERAUTOIMMUNEDISEUNKNO	Num	8	1 = Paternal grandfather Autoimmune disease unknown
404	PATGRANDMOMAUTOIMMUNEDISEUNKNO	Num	8	1 = Paternal grandmother Autoimmune disease unknown
405	SIBLING1AUNTUNCAGEYRDIADIABUNK	Num	8	1 = Sibling1 aunt/uncle age or year of diagnosis of diabetes unknown
406	SIBLING1AUNTUNCLEBIRTHYRUNKNOW	Num	8	1 = Sibling1 aunt/uncle birth year unknown
407	SIBLING2AUNTUNCAGEYRDIADIABUNK	Num	8	1 = Sibling2 aunt/uncle age or year of diagnosis of diabetes unknown
408	SIBLING2AUNTUNCLEAGEYRDEATHUNK	Num	8	1 = Sibling2 aunt/uncle age or year of death unknown
409	SIBLING2AUNTUNCLEBIRTHYRUNKNOW	Num	8	1 = Sibling2 aunt/uncle birth year unknown
410	SIBLING3AUNTUNCAGEYRDIADIABUNK	Num	8	1 = Sibling3 aunt/uncle age or year of diagnosis of diabetes unknown
411	SIBLING3AUNTUNCLEBIRTHYRUNKNOW	Num	8	1 = Sibling3 aunt/uncle birth year unknown
412	SIBLING4AUNTUNCLEBIRTHYRUNKNOW	Num	8	1 = Sibling4 aunt/uncle birth year unknown
413	SIBLING5AUNTUNCLEBIRTHYRUNKNOW	Num	8	1 = Sibling5 aunt/uncle birth year unknown
414	SIBLING6AUNTUNCLEBIRTHYRUNKNOW	Num	8	1 = Sibling6 aunt/uncle birth year unknown
415	SIBLING7AUNTUNCLEBIRTHYRUNKNOW	Num	8	1 = Sibling7 aunt/uncle birth year unknown
416	SIBLINGAUTOIMMUNEDISEUNKNOW1	Num	8	1 = Sibling autoimmune disease unknown 1
417	SIBLINGAUTOIMMUNEDISEUNKNOW2	Num	8	1 = Sibling autoimmune disease unknown 2
418	SIBLINGAUTOIMMUNEDISEUNKNOW3	Num	8	1 = Sibling autoimmune disease unknown 3
419	SIBLINGAUTOIMMUNEDISEUNKNOW4	Num	8	1 = Sibling autoimmune disease unknown 4
420	SIBLINGAUTOIMMUNEDISEUNKNOW5	Num	8	1 = Sibling autoimmune disease unknown 5
421	SIBLINGAUTOIMMUNEDISEUNKNOW6	Num	8	1 = Sibling autoimmune disease unknown 6
422	SIBLINGAUTOIMMUNEDISEUNKNOW7	Num	8	1 = Sibling autoimmune disease unknown 7
423	SIBLINGAUTOIMMUNEDISEUNKNOW8	Num	8	1 = Sibling autoimmune disease unknown 8
424	SIBLINGAUTOIMMUNEDISEUNKNOW9	Num	8	1 = Sibling autoimmune disease unknown 9
425	NOCHANGETOEVERYQUESTIONONTHISF	Num	8	No change to every question on this form
426	AUNTUNCLEAUTOIMMUNEDISEASE1_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
427	AUNTUNCLEAUTOIMMUNEDISEASE2_1	Num	8	1 = Aunt/Uncle Autoimmune Disease

Num	Variable	Type	Len	Label
428	AUNTUNCLEAUTOIMMUNEDISEASE3_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
429	AUNTUNCLEAUTOIMMUNEDISEASE4_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
430	AUNTUNCLEAUTOIMMUNEDISEASE5_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
431	AUNTUNCLEAUTOIMMUNEDISEASE6_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
432	AUNTUNCLEAUTOIMMUNEDISEASE7_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
433	AUNTUNCLEAUTOIMMUNEDISEASE8_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
434	AUNTUNCLEAUTOIMMUNEDISEASE9_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
435	AUNTUNCLEAUTOIMMUNEDISEASE10_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
436	AUNTUNCLEAUTOIMMUNEDISEASE11_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
437	AUNTUNCLEAUTOIMMUNEDISEASE12_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
438	AUNTUNCLEAUTOIMMUNEDISEASE13_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
439	AUNTUNCLEAUTOIMMUNEDISEASE14_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
440	AUNTUNCLEAUTOIMMUNEDISEASE15_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
441	AUNTUNCLEAUTOIMMUNEDISEASE16_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
442	AUNTUNCLEAUTOIMMUNEDISEASE17_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
443	AUNTUNCLEAUTOIMMUNEDISEASE18_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
444	AUNTUNCLEAUTOIMMUNEDISEASE19_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
445	AUNTUNCLEAUTOIMMUNEDISEASE20_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
446	AUNTUNCLEAUTOIMMUNEDISEASE21_1	Num	8	1 = Aunt/Uncle Autoimmune Disease
447	CHILDAUNUNCAGEYRDIAGOFDIABU1_1	Num	8	1 = Child's aunt/uncle age or year of diagnosis of diabetes unknown
448	CHILDAUNUNCAGEYRDIAGOFDIABU2_1	Num	8	1 = Child's aunt/uncle age or year of diagnosis of diabetes unknown
449	CHILDAUNUNCAGEYRDIAGOFDIABU3_1	Num	8	1 = Child's aunt/uncle age or year of diagnosis of diabetes unknown
450	CHILDAUNUNCAGEYRDIAGOFDIABU6_1	Num	8	1 = Child's aunt/uncle age or year of diagnosis of diabetes unknown
451	CHILDAUNUNCAGEYRDIAGOFDIABU7_1	Num	8	1 = Child's aunt/uncle age or year of diagnosis of diabetes unknown
452	CHILDAUNUNCAGEYRDIAGOFDIABU10_1	Num	8	1 = Child's aunt/uncle age or year of diagnosis of diabetes unknown
453	CHILDAUNUNCAGEYRDIAGOFDIABU16_1	Num	8	1 = Child's aunt/uncle age or year of diagnosis of diabetes unknown
454	CHILDAUNUNCAGEYROFDEATHUNK1_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
455	CHILDAUNUNCAGEYROFDEATHUNK2_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
456	CHILDAUNUNCAGEYROFDEATHUNK3_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
457	CHILDAUNUNCAGEYROFDEATHUNK4_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
458	CHILDAUNUNCAGEYROFDEATHUNK5_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
459	CHILDAUNUNCAGEYROFDEATHUNK6_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
460	CHILDAUNUNCAGEYROFDEATHUNK7_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
461	CHILDAUNUNCAGEYROFDEATHUNK8_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
462	CHILDAUNUNCAGEYROFDEATHUNK9_1	Num	8	1 = Child's aunt/uncle age or year of death unknown
463	CHILDAUNUNCBIRTHYEARUNKNOWN1_1	Num	8	1 = Child's aunt/uncle birth year unknown
464	CHILDAUNUNCBIRTHYEARUNKNOWN2_1	Num	8	1 = Child's aunt/uncle birth year unknown
465	CHILDAUNUNCBIRTHYEARUNKNOWN3_1	Num	8	1 = Child's aunt/uncle birth year unknown
466	CHILDAUNUNCBIRTHYEARUNKNOWN4_1	Num	8	1 = Child's aunt/uncle birth year unknown

Num	Variable	Type	Len	Label
467	CHILDAUNUNCBIRTHYEARUNKNOWN5_1	Num	8	1 = Child's aunt/uncle birth year unknown
468	CHILDAUNUNCBIRTHYEARUNKNOWN6_1	Num	8	1 = Child's aunt/uncle birth year unknown
469	CHILDAUNUNCBIRTHYEARUNKNOWN7_1	Num	8	1 = Child's aunt/uncle birth year unknown
470	CHILDAUNUNCBIRTHYEARUNKNOWN8_1	Num	8	1 = Child's aunt/uncle birth year unknown
471	CHILDAUNUNCBIRTHYEARUNKNOWN9_1	Num	8	1 = Child's aunt/uncle birth year unknown
472	CHILDAUNUNCBIRTHYEARUNKNOWN10_1	Num	8	1 = Child's aunt/uncle birth year unknown
473	CHILDAUNUNCBIRTHYEARUNKNOWN11_1	Num	8	1 = Child's aunt/uncle birth year unknown
474	SIBLINGAUTOIMMUNEDISEASE1_1	Num	8	1 = Sibling Autoimmune Disease
475	SIBLINGAUTOIMMUNEDISEASE2_1	Num	8	1 = Sibling Autoimmune Disease
476	SIBLINGAUTOIMMUNEDISEASE3_1	Num	8	1 = Sibling Autoimmune Disease
477	SIBLINGAUTOIMMUNEDISEASE4_1	Num	8	1 = Sibling Autoimmune Disease
478	SIBLINGAUTOIMMUNEDISEASE5_1	Num	8	1 = Sibling Autoimmune Disease
479	AUNTUNCLEAGEDEATH1	Num	8	Childs Aunt or Uncle age at death1
480	AUNTUNCLEAGEDEATH2	Num	8	Childs Aunt or Uncle age at death2
481	AUNTUNCLEAGEDEATH3	Num	8	Childs Aunt or Uncle age at death3
482	AUNTUNCLEAGEDEATH4	Num	8	Childs Aunt or Uncle age at death4
483	AUNTUNCLEAGEDEATH5	Num	8	Childs Aunt or Uncle age at death5
484	AUNTUNCLEAGEDEATH6	Num	8	Childs Aunt or Uncle age at death6
485	AUNTUNCLEAGEDEATH7	Num	8	Childs Aunt or Uncle age at death7
486	AUNTUNCLEAGEDEATH8	Num	8	Childs Aunt or Uncle age at death8
487	AUNTUNCLEAGEDEATH9	Num	8	Childs Aunt or Uncle age at death9
488	AUNTUNCLEDEATHYR1	Num	8	Childs Aunt or Uncle death year1
489	AUNTUNCLEDEATHYR2	Num	8	Childs Aunt or Uncle death year2
490	AUNTUNCLEDEATHYR3	Num	8	Childs Aunt or Uncle death year3
491	AUNTUNCLEDEATHYR4	Num	8	Childs Aunt or Uncle death year4
492	AUNTUNCLEDEATHYR5	Num	8	Childs Aunt or Uncle death year5
493	AUNTUNCLEDEATHYR6	Num	8	Childs Aunt or Uncle death year6
494	AUNTUNCLEDEATHYR7	Num	8	Childs Aunt or Uncle death year7
495	AUNTUNCLEDEATHYR8	Num	8	Childs Aunt or Uncle death year8
496	AUNTUNCLEDEATHYR9	Num	8	Childs Aunt or Uncle death year9
497	AUNTUNCLEDIABETESDIAGAGE1	Num	8	Childs Aunt or Uncle diabetes diagnosis age 1
498	AUNTUNCLEDIABETESDIAGAGE2	Num	8	Childs Aunt or Uncle diabetes diagnosis age 2
499	AUNTUNCLEDIABETESDIAGAGE3	Num	8	Childs Aunt or Uncle diabetes diagnosis age 3
500	AUNTUNCLEDIABETESDIAGAGE4	Num	8	Childs Aunt or Uncle diabetes diagnosis age 4
501	AUNTUNCLEDIABETESDIAGAGE5	Num	8	Childs Aunt or Uncle diabetes diagnosis age 5
502	AUNTUNCLEDIABETESDIAGAGE6	Num	8	Childs Aunt or Uncle diabetes diagnosis age6
503	AUNTUNCLEDIABETESDIAGAGE7	Num	8	Childs Aunt or Uncle diabetes diagnosis age 7
504	AUNTUNCLEDIABETESDIAGAGE8	Num	8	Childs Aunt or Uncle diabetes diagnosis age 8
505	AUNTUNCLEDIABETESDIAGAGE9	Num	8	Childs Aunt or Uncle diabetes diagnosis age 9

Num	Variable	Type	Len	Label
506	AUNTUNCLEDIABETESDIAGYR1	Num	8	Childs Aunt or Uncle diabetes diagnosis year 1
507	AUNTUNCLEDIABETESDIAGYR2	Num	8	Childs Aunt or Uncle diabetes diagnosis year 2
508	AUNTUNCLEDIABETESDIAGYR3	Num	8	Childs Aunt or Uncle diabetes diagnosis year 3
509	AUNTUNCLEDIABETESDIAGYR4	Num	8	Childs Aunt or Uncle diabetes diagnosis year 4
510	AUNTUNCLEDIABETESDIAGYR5	Num	8	Childs Aunt or Uncle diabetes diagnosis year 5
511	AUNTUNCLEDIABETESDIAGYR6	Num	8	Childs Aunt or Uncle diabetes diagnosis year 6
512	AUNTUNCLEDIABETESDIAGYR7	Num	8	Childs Aunt or Uncle diabetes diagnosis year 7
513	AUNTUNCLEDIABETESDIAGYR8	Num	8	Childs Aunt or Uncle diabetes diagnosis year 8
514	AUNTUNCLEDIABETESDIAGYR9	Num	8	Childs Aunt or Uncle diabetes diagnosis year 9
515	CHILDSAUNTUNCLEBIRTHYR1	Num	8	Childs Aunt or Uncle Birth year1
516	CHILDSAUNTUNCLEBIRTHYR2	Num	8	Childs Aunt or Uncle Birth year2
517	CHILDSAUNTUNCLEBIRTHYR3	Num	8	Childs Aunt or Uncle Birth year3
518	CHILDSAUNTUNCLEBIRTHYR4	Num	8	Childs Aunt or Uncle Birth year4
519	CHILDSAUNTUNCLEBIRTHYR5	Num	8	Childs Aunt or Uncle Birth year5
520	CHILDSAUNTUNCLEBIRTHYR6	Num	8	Childs Aunt or Uncle Birth year6
521	CHILDSAUNTUNCLEBIRTHYR7	Num	8	Childs Aunt or Uncle Birth year7
522	CHILDSAUNTUNCLEBIRTHYR8	Num	8	Childs Aunt or Uncle Birth year8
523	CHILDSAUNTUNCLEBIRTHYR9	Num	8	Childs Aunt or Uncle Birth year9
524	FATHERAGE	Num	8	Father Age
525	FATHERBIRTHYEAR	Num	8	Father birth year
526	FATHERDEATHYEAR	Num	8	Father Year of death
527	FATHERDIABETESDIAGAGE	Num	8	Father diabetes diagnosis age
528	FATHERDIABETESDIAGYEAR	Num	8	Father diabetes diagnosis Year
529	GRANDFATHERAGE	Num	8	Grand father Age
530	GRANDFATHERAGEDEATH	Num	8	Grand father Age at death
531	GRANDFATHERBIRTHYEAR	Num	8	Grand father birth year
532	GRANDFATHERDEATHYEAR	Num	8	Grand father Year of death
533	GRANDFATHERDIABETESDIAGAGE	Num	8	Grand father diabetes diagnosis age
534	GRANDFATHERDIABETESDIAGYEAR	Num	8	Grand father diabetes diagnosis Year
535	GRANDMOTHERAGE	Num	8	Grand mother Age
536	GRANDMOTHERBIRTHYEAR	Num	8	Grand mother birth year
537	GRANDMOTHERDEATHYEAR	Num	8	Grand mother Death year
538	GRANDMOTHERDIABETESDIAGAGE	Num	8	Grand mother diabetes diagnosis age
539	GRANDMOTHERDIABETESDIAGYR	Num	8	Grand mother diabetes diagnosis year
540	MOTHERAGE	Num	8	Mother age
541	MOTHERBIRTHYEAR	Num	8	Mother birth year
542	MOTHERDEATHYEAR	Num	8	Mother Death year
543	MOTHERDIABETESDIAGAGE	Num	8	Mother Age of diabetes diagnosis
544	MOTHERDIABETESDIAGYEAR	Num	8	Mother Year of diabetes diagnosis

Num	Variable	Type	Len	Label
545	PATGRANDFATHERDIABETESDIAGAGE	Num	8	Paternal grandfather diabetes diagnosis age
546	PATGRANDFATHERDIABETESDIAGYR	Num	8	Paternal grandfather diabetes diagnosis Year
547	PATGRANDMOMDIABETESDIAGAGE	Num	8	Paternal grandmother diabetes diagnosis age
548	PATGRANDMOMDIABETESDIAGYR	Num	8	Paternal grandmother diabetes diagnosis Year
549	PATERNALGRANDFATHERAGEDEATH	Num	8	Paternal grandfather Age at death
550	PATERNALGRANDFATHERBIRTHYR	Num	8	Paternal grandfather birth year
551	PATERNALGRANDFATHERDEATHYR	Num	8	Paternal grandfather Year of death
552	PATERNALGRANDMOTHERAGEDEATH	Num	8	Paternal grandmother Age at death
553	PATERNALGRANDMOTHERBIRTHYR	Num	8	Paternal grandmother birth year
554	PATERNALGRANDMOTHERDEATHYR	Num	8	Paternal grandmother Year of death
555	SIBLING1BIRTHYEAR	Num	8	Sibling 1 Birth Year
556	SIBLING1DIABETESDIAGAGE	Num	8	Sibling 1 diabetes diagnosis age
557	SIBLING1DIABETESDIAGYR	Num	8	Sibling 1 diabetes diagnosis year
558	SIBLING2BIRTHYEAR	Num	8	Sibling 2 Birth Year
559	SIBLING2DIABETESDIAGAGE	Num	8	Sibling 2 diabetes diagnosis age
560	SIBLING2DIABETESDIAGYR	Num	8	Sibling 2 diabetes diagnosis year
561	SIBLING3BIRTHYEAR	Num	8	Sibling 3 Birth Year
562	SIBLING3DIABETESDIAGAGE	Num	8	Sibling 3 diabetes diagnosis age
563	SIBLING3DIABETESDIAGYR	Num	8	Sibling 3 diabetes diagnosis year
564	SIBLING4BIRTHYEAR	Num	8	Sibling 4 Birth Year
565	SIBLING4DIABETESDIAGAGE	Num	8	Sibling 4 diabetes diagnosis age
566	SIBLING4DIABETESDIAGYR	Num	8	Sibling 4 diabetes diagnosis year
567	SIBLING5BIRTHYEAR	Num	8	Sibling 5 Birth Year
568	SIBLING5DIABETESDIAGYR	Num	8	Sibling 5 diabetes diagnosis year
569	SIBLING6BIRTHYEAR	Num	8	Sibling 6 Birth Year
570	SIBLING6DIABETESDIAGAGE	Num	8	Sibling 6 diabetes diagnosis age
571	SIBLING7BIRTHYEAR	Num	8	Sibling 7 Birth Year
572	SIBLING8BIRTHYEAR	Num	8	Sibling 8 Birth Year
573	SIBLING9BIRTHYEAR	Num	8	Sibling 9 Birth Year
574	SIBLINGAGEDEATH1	Num	8	Sibling age at death 1
575	SIBLINGAGEDEATH2	Num	8	Sibling age at death 2
576	SIBLINGAGEDEATH3	Num	8	Sibling age at death 3
577	SIBLINGAGEDEATH4	Num	8	Sibling age at death 4
578	SIBLINGAGEDEATH5	Num	8	Sibling age at death 5
579	SIBLINGDEATHYR1	Num	8	Sibling year of death 1
580	SIBLINGDEATHYR2	Num	8	Sibling year of death 2
581	SIBLINGDEATHYR3	Num	8	Sibling year of death 3
582	SIBLINGDEATHYR4	Num	8	Sibling year of death 4
583	SIBLINGDEATHYR5	Num	8	Sibling year of death 5

Num	Variable	Type	Len	Label
584	SIBLINGDEATHYR8	Num	8	Sibling year of death 8
585	SIBLINGDEATHYR9	Num	8	Sibling year of death 9
586	AUNTUNCLEAGEDEATH1_1	Num	8	AuntUncleAgeDeath
587	AUNTUNCLEAGEDEATH8_1	Num	8	AuntUncleAgeDeath
588	AUNTUNCLEAGEDEATH9_1	Num	8	AuntUncleAgeDeath
589	AUNTUNCLEAGEDEATH10_1	Num	8	AuntUncleAgeDeath
590	AUNTUNCLEAGEDIAGNOSIS1_1	Num	8	AuntUncleAgeDiagnosis
591	AUNTUNCLEAGEDIAGNOSIS2_1	Num	8	AuntUncleAgeDiagnosis
592	AUNTUNCLEAGEDIAGNOSIS3_1	Num	8	AuntUncleAgeDiagnosis
593	AUNTUNCLEAGEDIAGNOSIS4_1	Num	8	AuntUncleAgeDiagnosis
594	AUNTUNCLEAGEDIAGNOSIS8_1	Num	8	AuntUncleAgeDiagnosis
595	AUNTUNCLEAGEDIAGNOSIS9_1	Num	8	AuntUncleAgeDiagnosis
596	AUNTUNCLEBIRTHYEAR1_1	Num	8	AuntUncleBirthYear
597	AUNTUNCLEBIRTHYEAR2_1	Num	8	AuntUncleBirthYear
598	AUNTUNCLEBIRTHYEAR3_1	Num	8	AuntUncleBirthYear
599	AUNTUNCLEBIRTHYEAR4_1	Num	8	AuntUncleBirthYear
600	AUNTUNCLEBIRTHYEAR5_1	Num	8	AuntUncleBirthYear
601	AUNTUNCLEBIRTHYEAR6_1	Num	8	AuntUncleBirthYear
602	AUNTUNCLEBIRTHYEAR7_1	Num	8	AuntUncleBirthYear
603	AUNTUNCLEBIRTHYEAR8_1	Num	8	AuntUncleBirthYear
604	AUNTUNCLEBIRTHYEAR9_1	Num	8	AuntUncleBirthYear
605	AUNTUNCLEBIRTHYEAR10_1	Num	8	AuntUncleBirthYear
606	AUNTUNCLEBIRTHYEAR11_1	Num	8	AuntUncleBirthYear
607	AUNTUNCLEBIRTHYEAR12_1	Num	8	AuntUncleBirthYear
608	AUNTUNCLEBIRTHYEAR13_1	Num	8	AuntUncleBirthYear
609	AUNTUNCLEBIRTHYEAR14_1	Num	8	AuntUncleBirthYear
610	AUNTUNCLEBIRTHYEAR15_1	Num	8	AuntUncleBirthYear
611	AUNTUNCLEBIRTHYEAR16_1	Num	8	AuntUncleBirthYear
612	AUNTUNCLEBIRTHYEAR17_1	Num	8	AuntUncleBirthYear
613	AUNTUNCLEBIRTHYEAR18_1	Num	8	AuntUncleBirthYear
614	AUNTUNCLEBIRTHYEAR19_1	Num	8	AuntUncleBirthYear
615	AUNTUNCLEBIRTHYEAR20_1	Num	8	AuntUncleBirthYear
616	AUNTUNCLEBIRTHYEAR21_1	Num	8	AuntUncleBirthYear
617	AUNTUNCLEYEARDEATH1_1	Num	8	AuntUncleYearDeath
618	AUNTUNCLEYEARDEATH2_1	Num	8	AuntUncleYearDeath
619	AUNTUNCLEYEARDEATH3_1	Num	8	AuntUncleYearDeath
620	AUNTUNCLEYEARDEATH4_1	Num	8	AuntUncleYearDeath
621	AUNTUNCLEYEARDEATH5_1	Num	8	AuntUncleYearDeath
622	AUNTUNCLEYEARDEATH6_1	Num	8	AuntUncleYearDeath

Num	Variable	Type	Len	Label
623	AUNTUNCLEYEARDEATH7_1	Num	8	AuntUncleYearDeath
624	AUNTUNCLEYEARDEATH8_1	Num	8	AuntUncleYearDeath
625	AUNTUNCLEYEARDIAGNOSIS1_1	Num	8	AuntUncleYearDiagnosis
626	AUNTUNCLEYEARDIAGNOSIS2_1	Num	8	AuntUncleYearDiagnosis
627	AUNTUNCLEYEARDIAGNOSIS3_1	Num	8	AuntUncleYearDiagnosis
628	AUNTUNCLEYEARDIAGNOSIS4_1	Num	8	AuntUncleYearDiagnosis
629	AUNTUNCLEYEARDIAGNOSIS6_1	Num	8	AuntUncleYearDiagnosis
630	AUNTUNCLEYEARDIAGNOSIS8_1	Num	8	AuntUncleYearDiagnosis
631	AUNTUNCLEYEARDIAGNOSIS10_1	Num	8	AuntUncleYearDiagnosis
632	AUNTUNCLEYEARDIAGNOSIS19_1	Num	8	AuntUncleYearDiagnosis
633	SIBLINGBIRTHYEAR1_1	Num	8	SiblingBirthYear
634	SIBLINGBIRTHYEAR2_1	Num	8	SiblingBirthYear
635	SIBLINGBIRTHYEAR3_1	Num	8	SiblingBirthYear
636	SIBLINGBIRTHYEAR4_1	Num	8	SiblingBirthYear
637	SIBLINGBIRTHYEAR5_1	Num	8	SiblingBirthYear
638	EVENT_AGE	Num	8	Age in days at form completion
639	VISIT	Num	8	Visit
640	MaskID	Num	8	Participant Mask ID#

Data Set Name: family_relative.sas7bdat

Num	Variable	Type	Len	Label
1	RELATION_CD	Num	8	Relationship to TEDDY child: 384=Mother, 385=Father, 386=Sibling
2	GENDER_CD	Num	8	Gender: 373=Male, 374=Female
3	HAVE_OTHER_KIDS_CD	Num	8	Indicates whether biological parent has other kids: 387=No, 388=Yes, 389=Unknown
4	OTHER_KIDS_NUM_PARTNERS	Num	8	Indicates the number of different partners with whom the child's biological parent has children
5	HAVE_DIABETES_CD	Num	8	Indicates whether the family member has diabetes: 387=No, 388=Yes, 389=Unknown
6	DIABETES_TYPE_CD	Num	8	Indicates the family member's diabetes type: 686=Type 1, 687=Type 2, 688=Gestational, 689=Unknown, 10821=MODY
7	DIABETES_AGE_DX	Num	8	Family member's diabetes diagnosis age
8	INSULIN_STARTED_CD	Num	8	Indicates whether the family member has started insulin: 387=No, 388=Yes, 389=Unknown
9	SIBLING_TYPE_CD	Num	8	Sibling type code: 695=Full sibling, 696=Half sibling
10	HALF_SIB_COMMON_PARENT_CD	Num	8	Half siblings common parent code: 384=Mother, 385=Father
11	KID_ALSO_ENROLLED_CD	Num	8	Indicates whether the sibling is also enrolled: 363=Yes, 364=No
12	IS_KID_MULTIPLE_CD	Num	8	Indicates whether the child is a twin/multiple: 363=Yes, 364=No
13	MULTIPLE_TYPE_CD	Num	8	Indicates the type of twin/multiple: 10453= Identical, 10454=Fraternal, 10455=Unknown
14	KID_MULTIPLE_THIS_TEDDY_KID_CD	Num	8	Is this child a twin/multiple of this TEDDY child: 363=Yes, 364=No
15	INSULIN_START_AGE	Num	8	Age in days at start of insulin
16	MaskID	Num	8	Participant Mask ID#

Data Set Name: father_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	BABYGENETICTESTGOODDECISION	Char	19	Do you think having the baby genetically tested was a good decision
2	BABYSFUTUREDOYOUTHINK	Char	67	When you think about your baby's future do you think your child will develop diabetes
3	BABYSGENETICTESTDIABETESFEELIN	Char	20	Overall how do you feel about having your baby genetically tested for diabetes risk
4	BABYSRISKDIABETESFEELATEASE	Char	18	When you think about your baby's risk for developing diabetes do you feel: Not at all at-ease, Somewhat at-ease, Moderately at-ease, Very at-ease
5	BABYSRISKDIABETESFEELCALM	Char	15	When you think about your baby's risk for developing diabetes do you feel: Not at all calm, Somewhat calm, Moderately calm, Very calm
6	BABYSRISKDIABETESFEELNERVOUS	Char	18	When you think about your baby's risk for developing diabetes do you feel: Not at all nervous, Somewhat nervous, Moderately nervous, Very nervous
7	BABYSRISKDIABETESFEELRELAXED	Char	18	When you think about your baby's risk for developing diabetes do you feel: Not at all relaxed, Somewhat relaxed, Moderately relaxed, Very relaxed
8	BABYSRISKDIABETESFEELTENSE	Char	16	When you think about your baby's risk for developing diabetes do you feel: Not at all tense, Somewhat tense, Moderately tense, Very tense
9	BABYSRISKDIABETESFEELWORRIED	Char	18	When you think about your baby's risk for developing diabetes do you feel: Not at all worried, Somewhat worried, Moderately worried, Very worried
10	CHILDSRISKFORDIABETES	Char	15	Compared to other children do you think your child's risk for developing diabetes is: Much Lower, Somewhat lower, About the same, Somewhat higher, Much higher
11	RECOMMENDGENETICTESTFRIENDS	Char	5	If a friends wife was pregnant would you recommend they have their baby genetically tested for diabetes risk? Yes, No, Maybe
12	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
13	EVENT_AGE	Num	8	Age in days at form completion
14	FORMREVIEWEDAGE	Num	8	Age in days form was reviewed
15	VISIT	Num	8	Visit
16	MaskID	Num	8	Participant Mask ID#

Data Set Name: fatty_acids_niddk.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_mask_id	Num	8			NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8			DUE_NUM
3	MYR	Num	8	BEST12.	BEST32.	14:0
4	PENT	Num	8	BEST12.	BEST32.	15:0
5	DMA16x	Num	8	BEST12.	BEST32.	DMA 16:0
6	PAL	Num	8	BEST12.	BEST32.	16:0
7	PTOL	Num	8	BEST12.	BEST32.	16:1(n-7)
8	i17	Num	8	BEST12.	BEST32.	iso-17:0
9	HEPT	Num	8	BEST12.	BEST32.	17:0
10	DMA18x	Num	8	BEST12.	BEST32.	DMA-18:0
11	STEA	Num	8	BEST12.	BEST32.	18:0
12	OLE	Num	8	BEST12.	BEST32.	18:1(n-9)
13	cVAKS	Num	8	BEST12.	BEST32.	18:1(n-7)
14	LA	Num	8	BEST12.	BEST32.	18:2(n-6)
15	ALA	Num	8	BEST12.	BEST32.	18:3(n-3)
16	CLA1	Num	8	BEST12.	BEST32.	18:2 conj
17	EIKO	Num	8	BEST12.	BEST32.	20:0
18	EIKE	Num	8	BEST12.	BEST32.	20:1
19	DGLA	Num	8	BEST12.	BEST32.	20:3(n-6)
20	ARA	Num	8	BEST12.	BEST32.	20:4(n-6)
21	EPA	Num	8	BEST12.	BEST32.	20:5(n-3)
22	DOKO	Num	8	BEST12.	BEST32.	22:0
23	DTETR	Num	8	BEST12.	BEST32.	22:4(n-6)
24	DPA	Num	8	BEST12.	BEST32.	22:5(n-3)
25	TCOSA	Num	8	BEST12.	BEST32.	24:0
26	DHA	Num	8	BEST12.	BEST32.	22:6(n-3)
27	NERVO	Num	8	BEST12.	BEST32.	24:1(n-9)
28	MaskID	Num	8			Participant Mask ID#

Data Set Name: first_child_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	_10HOWDOYOUFEELABOUTYOURPARENT	Char	23	How do you feel about your parents decision that you should be in TEDDY
2	_11IFYOUHADAFRIENDWHOWASASKEDT	Char	5	If you had a friend who was asked to be in a study like TEDDY would you tell them they should do it
3	_1DIDYOUREADTHEBOOK	Char	40	Did you read the book Will and Emma Meet the TEDDY Scientists
4	_2HOWWASTHEBOOK	Char	24	How was the book Will and Emma Meet the TEDDY Scientists
5	_3DIDTHEBOOKHELPLYOUUNDERSTANDW	Char	55	Did the book Will and Emma Meet the TEDDY Scientists help you understand what TEDDY is about
6	_4WHATDOYOU THINKABOUTYOURRISKO	Char	71	What do you think about your risk of getting diabetes
7	_5DOYOUWORRYABOUTGETTINGDIABET	Char	17	Do you worry about getting diabetes
8	_6AIFEELCALM	Char	30	When you think about your risk of getting diabetes, do you feel calm
9	_6BIFEELUPSET	Char	30	When you think about your risk of getting diabetes, do you feel upset
10	_6CIFEELPLEASANT	Char	30	When you think about your risk of getting diabetes, do you feel pleasant
11	_6DIFEELNERVOUS	Char	30	When you think about your risk of getting diabetes, do you feel nervous
12	_6EIFEELJITTERY	Char	30	When you think about your risk of getting diabetes, do you feel jittery
13	_6FIFEELRESTED	Char	30	When you think about your risk of getting diabetes, do you feel rested
14	_6GIFEELSCARED	Char	30	When you think about your risk of getting diabetes, do you feel scared
15	_6HIFEELRELAXED	Char	30	When you think about your risk of getting diabetes, do you feel relaxed
16	_6IIFEELWORRIED	Char	30	When you think about your risk of getting diabetes, do you feel worried
17	_6JIFEELSATISFIED	Char	30	When you think about your risk of getting diabetes, do you feel satisfied
18	_6KIFEELFRIGHTENED	Char	30	When you think about your risk of getting diabetes, do you feel frightened
19	_6LIFEELHAPPY	Char	30	When you think about your risk of getting diabetes, do you feel happy
20	_6MIFEELSURE	Char	30	When you think about your risk of getting diabetes, do you feel sure
21	_6NIFEELGOOD	Char	30	When you think about your risk of getting diabetes, do you feel good
22	_6OIFEELTROUBLED	Char	30	When you think about your risk of getting diabetes, do you feel troubled
23	_6PIFEELBOTHERED	Char	30	When you think about your risk of getting diabetes, do you feel bothered
24	_6QIFEELNICE	Char	30	When you think about your risk of getting diabetes, do you feel nice
25	_6RIFEELTERRIFIED	Char	30	When you think about your risk of getting diabetes, do you feel terrified
26	_6SIFEELMIXEDUP	Char	30	When you think about your risk of getting diabetes, do you feel mixed up
27	_6TIFEELCHEERFUL	Char	30	When you think about your risk of getting diabetes, do you feel cheerful
28	_7DOYOU DO THINGS YOU THINK MIGHT ST	Char	3	Do you do things you think might stop you from getting diabetes
29	_8DOYOURPARENTS DO THINGS THEY THI	Char	10	Do your parents do things they think might stop you from getting diabetes
30	_9HOWDOYOUFEELABOUTBEINGINTHE	Char	23	How do you feel about being in the TEDDY study
31	_7CHILDSTOPDIABETESCODE1_1	Char	5	Do you do things you think might stop you from getting diabetes: code (See TEDDY_Code table)
32	_7CHILDSTOPDIABETESCODE2_1	Char	5	Do you do things you think might stop you from getting diabetes: code (See TEDDY_Code table)
33	_7CHILDSTOPDIABETESCODE3_1	Char	5	Do you do things you think might stop you from getting diabetes: code (See TEDDY_Code table)
34	_7CHILDSTOPDIABETESCODE4_1	Char	5	Do you do things you think might stop you from getting diabetes: code (See TEDDY_Code table)

Num	Variable	Type	Len	Label
35	_7CHILDSTOPDIABETESCODE5_1	Char	5	Do you do things you think might stop you from getting diabetes: code (See TEDDY_Code table)
36	_7CHILDSTOPDIABETESCODE9_1	Char	5	Do you do things you think might stop you from getting diabetes: code (See TEDDY_Code table)
37	_8PARENTSTOPDIABETESCODE1_1	Char	5	Do your parents do things they think might stop you from getting diabetes: code (See TEDDY_Code table)
38	_8PARENTSTOPDIABETESCODE2_1	Char	5	Do your parents do things they think might stop you from getting diabetes: code (See TEDDY_Code table)
39	_8PARENTSTOPDIABETESCODE3_1	Char	5	Do your parents do things they think might stop you from getting diabetes: code (See TEDDY_Code table)
40	_8PARENTSTOPDIABETESCODE4_1	Char	5	Do your parents do things they think might stop you from getting diabetes: code (See TEDDY_Code table)
41	_8PARENTSTOPDIABETESCODE5_1	Char	5	Do your parents do things they think might stop you from getting diabetes: code (See TEDDY_Code table)
42	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
43	EVENT_AGE	Num	8	Age in days at completion of form
44	QUESTIONNAIREWASREVIEWEDAGE	Num	8	Age in days questionnaire was reviewed
45	VISIT	Num	8	Visit
46	MaskID	Num	8	Participant Mask ID#

Data Set Name: gluten_free_diet_update.sas7bdat

Num	Variable	Type	Len	Label
1	HASRECEIVEDGLUTENFREEDIETCOUNS	Char	10	Has received glutenfree diet counseling from a dietician in the last year
2	ISYOURCHILDCURRENTLYONAGLUTENF	Char	10	Is your child currently on a glutenfree diet
3	CHILDCURRENTLYGFD	Char	10	Is the child currently on a strict GFD free from wheat rye barley
4	CHILDCONSUMEFOODCONTAININGGLUT	Char	24	How often does the child consume food containing gluten
5	CHILDSCURRENTDIETCONTAINOATS	Char	10	Does the childs current diet contain oats
6	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
7	EVENT_AGE	Num	8	Age in days at completion of form
8	MaskID	Num	8	Participant Mask ID#

Data Set Name: last_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	ACTIVITYMETERCHILD	Char	3	Would you be willing to be in another study where youHave the child wear an activity meter
2	ANYONENOTWANTINGCHILDINTEDDY	Char	3	Was there anyone in the family who did NOT want this child to be in the TEDDY study
3	ANYTHINGTOSTOPCHILDFROMDIABETE	Char	3	Have you done anything to try and stop the child from getting diabetes
4	BESTPARTOFSTUDY	Char	83	What was the best part of the study?
5	CONTACTINFUTURE	Char	3	May we contact you in the future? Yes, No
6	DECISIONABOUTCHILDSPARTICIPATI	Char	19	Do you think this child's participation in the TEDDY study was a good decision? A great decision, A good decision, An ok decision, A bad decision, A very bad decision
7	DIFFICULTYFORFAMILYCHILDINTEDD	Char	18	For your family was the decision for this child to be in TEDDY: Very easy, Easy, Both easy and hard, Hard, Very hard
8	EXITQUESTIONNAIREFORMSTATUS	Char	62	Exit Questionnaire Form Status: Sent out but not returned, Returned but not filled out, Unable to contact, Not sent out
9	FEELINGABOUTCHILDSPARTICIPATIO	Char	19	Overall how do you feel about having this child participate in the TEDDY study? Liked it a lot, Liked it a little, It was ok, Disliked it a little, Disliked it a lot
10	FILLOUTQUESTIONNAIRES	Char	3	Would you be willing to be in another study where you fill out questionnaires? Yes, No
11	GETRESULTSCHILDSBLOODTEST	Char	3	Would you be willing to be in another study where youGet results from the childs blood tests
12	HAVEBLOODDRAWNFROMTHECHILD	Char	3	Would you be willing to be in another study where you have blood drawn from the child? Yes, No
13	HAVECHILDSGENESTESTEDDIABETES	Char	3	Would you be willing to be in another study where you have the child's genes tested for diabetes risk? Yes, No
14	INFOCHILDEASYUNDERSTAND	Char	23	Information your child was given as part of TEDDYFor your child was this information
15	INFOCHILDHELPFUL	Char	12	Information your child was given as part of TEDDYFor your child was this information Very helpful
16	INFOCHILDTOOMUCH	Char	21	Information your child was given as part of TEDDYFor your child was this information Too much
17	KEEPCHILDSRECORDSINTEDDYBOOK	Char	3	Would you be willing to be in another study where you keep the child's records in a TEDDY book
18	KEEPRECORDSOFWHATCHILDDEATS	Char	3	Would you be willing to be in another study where you keep records of what the child eats
19	NASALSWABSTAKENCHILD	Char	3	Would you be willing to be in another study where youHave nasal swabs taken from the child
20	PARTOFSTUDYCHILDACTMETER	Char	20	Listed below are some of the things you were asked to do as part of TEDDYThe child wearing the activity meter
21	PARTOFSTUDYCHILDNASALSWABS	Char	20	Listed below are some of the things you were asked to do as part of TEDDYThe child getting nasal swabs taken
22	PARTOFSTUDYCHILDURINE	Char	20	Listed below are some of the things you were asked to do as part of TEDDYThe child giving urine samples
23	PARTOFSTUDYCHILDSBLOODTEST	Char	20	Listed below are some of the things you were asked to do as part of TEDDYGetting results from the childs blood tests
24	PARTOFSTUDYCOMINGTOCENTER	Char	20	Listed below are some of the things you were asked to do as part of TEDDY: Coming into the study center every 3 months: Very difficult, A little difficult, Not difficult at all
25	PARTOFSTUDYFILLINGQUESTIONNAIR	Char	20	Listed below are some of the things you were asked to do as part of TEDDY: Filling out questionnaires: Very difficult, A little difficult, Not difficult at all
26	PARTOFSTUDYHAVINGCHILDSBLOOD	Char	20	Listed below are some of the things you were asked to do as part of TEDDY: Having blood drawn from the child: Very difficult, A little difficult, Not difficult at all

Num	Variable	Type	Len	Label
27	PARTOFSTUDYHEIGHTWEIGHT	Char	20	Listed below are some of the things you were asked to do as part of TEDDY Getting the child's height and weight measured
28	PARTOFSTUDYRECORDSINTEDDYBOOK	Char	20	Listed below are some of the things you were asked to do as part of TEDDY: Keeping the child's records in the TEDDY book: Very difficult, A little difficult, Not difficult at all
29	PARTOFSTUDYRECORDSOFCILDSFOOD	Char	20	Listed below are some of the things you were asked to do as part of TEDDY: Keeping records of what the child eats: Very difficult, A little difficult, Not difficult at all
30	PARTOFSTUDYSPENDINGTIMEONTEDDY	Char	20	Listed below are some of the things you were asked to do as part of TEDDY: Spending time on TEDDY tasks: Very difficult, A little difficult, Not difficult at all
31	PARTOFSTUDYTELLUSSOMETHINGELSE	Char	20	Listed below are some of the things you were asked to do as part of TEDDY: Something else tell us: Very difficult, A little difficult, Not difficult at all
32	PARTSTUDYSENDINGCHILDSSTOOLSAM	Char	20	Listed below are some of the things you were asked to do as part of TEDDY: Sending in the child's stool or poop samples: Very difficult, A little difficult, Not difficult at all
33	REASONFORLEAVINGTEDDYSTUDY	Char	40	What was the main reason for leaving the TEDDY study? Child got diabetes, my child was found not to have the high risk genes, moving out of TEDDY area, Other, Do not want to answer
34	RECOMMENDTEDDYSTUDYTOFRIEND	Char	5	Would you recommend the TEDDY study to a friend? Yes, No, Maybe
35	SEEINGTEDDYSTAFF	Char	20	Seeing the Teddy staff
36	SENDINCHILDSSTOOLSAMPLES	Char	3	Would you be willing to be in another study where you: Send in the child's stool or poop samples: Yes, No
37	SPENDSAMETIMEONSTUDYTASKS	Char	3	Listed below are some of the things you were asked to do as part of Would you be willing to be in another study where you: Spend about the same amount of time on study tasks: Yes, No
38	TEDDYSTAFFFRIENDLY	Char	13	Were the TEDDY staff friendly
39	TEDDYSTAFFGOOD	Char	37	Were the TEDDY staff good
40	URINESAMPLESCHILD	Char	3	Would you be willing to be in another study where youHave the child give urine samples
41	WASTHISINFOEASYTOUNDERSTAND	Char	23	Was this information easy to understand
42	WASTHISINFOHELPFUL	Char	12	Was this information helpful
43	WASTHISINFOTOOMUCH	Char	21	Was this information Too Much
44	WORSTPARTOFSTUDY	Char	77	What was the worst part of the study?
45	YOUCOMEINTOCENTEREVERY3MON	Char	3	Would you be willing to be in another study where you: Come into the study center every 3 months: Yes, No
46	ANYTHINGTOSTOPCHILDDIABCODE	Char	5	Have you done anything to try and stop the child from getting diabetes: Other Code (see TEDDY_Code table)
47	BESTPARTOFSTUDYOTHERCODE	Char	5	What was the best part of the study: Other Code (see TEDDY_Code table)
48	NOTWANTINGCHILDINTEDDYCODE	Char	5	If Yes who in the family did NOT want the child to be in the study: Other Code (see TEDDY_Code table)
49	OTHERREASONFORLEAVINGSTUDY	Char	53	Other Reason For leaving study
50	OTHERREASONFORLEAVINGSTUDY2	Char	50	Other Reason For leaving study
51	OTHERREASONFORLEAVINGSTUDYCODE	Char	5	Other Reason For leaving study Code1 (see TEDDY_Code table)
52	OTHERREASONFORLEAVINGSTUDYCODE2	Char	5	Other Reason For leaving study Code2 (see TEDDY_Code table)
53	PERSONCHILDINTEDDYOTHERCODE	Char	5	Who decided that this child would be in the TEDDY study: Other Code (see TEDDY_Code table)
54	PERSONDECIDINGTEDDYCHILDOTHER	Char	46	Who decided that this child would be in the TEDDY study: Other
55	THINGSDONEASPARTOFTEDDYCODE	Char	5	Things that were asked to do as a part of TEDDY: Something else Tell us Code (see TEDDY_Code table)
56	WORSTPARTOFSTUDYOTHERCODE	Char	5	What was the worst part of the study: Other Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
57	OTHERDYNCODEREASONLEAVESTUD1_1	Char	5	OtherDynCodeReasonLeaveTEDDYStudy
58	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
59	PERSONDECIDINGTEDDYC_IDECIDED	Num	8	Person Deciding: 1 = I decided
60	PERSONDECIDINGTEDDYC_MYSPOUSEOTH	Num	8	PersonDecidingTeddyC: My spouse/other parent
61	RELATIONSHIPTOCHILD_FATHER	Num	8	Relationship To Child: 1 = Father
62	RELATIONSHIPTOCHILD_MOTHER	Num	8	Relationship To Child: 1 = Mother
63	RELATIONSHIPTOCHILD_OTHERPRIMARY	Num	8	Relationship To Child: 1 = Other Primary Caretaker
64	THINGSDIDTOSTOPCHILD_AVOIDEDCOWS	Num	8	ThingsDidToStopChild: Avoided cow's milk altogether or infant formula based on cow's milk
65	THINGSDIDTOSTOPCHILD_AVOIDEDFOOD	Num	8	ThingsDidToStopChild: Avoided food additives
66	THINGSDIDTOSTOPCHILD_AVOIDEDORL1	Num	8	ThingsDidToStopChild: Avoided or limited child's intake of candy, cookies, cake and other sweet foods
67	THINGSDIDTOSTOPCHILD_AVOIDEDORL2	Num	8	ThingsDidToStopChild: Avoided or limited child's intake of soda or sweet drinks
68	THINGSDIDTOSTOPCHILD_AVOIDEDPLAC	Num	8	ThingsDidToStopChild: Avoided places where child might be exposed to germs (e.g. day care)
69	THINGSDIDTOSTOPCHILD_BREASTFEDTH	Num	8	ThingsDidToStopChild: Breastfed the child longer
70	THINGSDIDTOSTOPCHILD_DELAYEDIMMU	Num	8	ThingsDidToStopChild: Delayed immunizations
71	THINGSDIDTOSTOPCHILD_DELAYEDINTR	Num	8	ThingsDidToStopChild: Delayed introduction of cow's milk or infant formula based on cow's milk
72	THINGSDIDTOSTOPCHILD_ENCOURAGEDC	Num	8	ThingsDidToStopChild: Encouraged child to be very active
73	THINGSDIDTOSTOPCHILD_FEDCHILDLES	Num	8	ThingsDidToStopChild: Fed child less often
74	THINGSDIDTOSTOPCHILD_FEDCHILDMOR	Num	8	ThingsDidToStopChild: Fed child more often
75	THINGSDIDTOSTOPCHILD_GAVECHILDDI	Num	8	ThingsDidToStopChild: Gave child diet soda or sugar free drinks
76	THINGSDIDTOSTOPCHILD_GAVECHILDHE	Num	8	ThingsDidToStopChild: Gave child herbal supplements
77	THINGSDIDTOSTOPCHILD_GAVECHILDLE	Num	8	ThingsDidToStopChild: Gave child less juice
78	THINGSDIDTOSTOPCHILD_GAVECHILDMO	Num	8	ThingsDidToStopChild: Gave child more juice
79	THINGSDIDTOSTOPCHILD_GAVECHILDVI	Num	8	ThingsDidToStopChild: Gave child vitamins
80	THINGSDIDTOSTOPCHILD_GAVETHECHIL	Num	8	ThingsDidToStopChild: Gave the child probiotics
81	THINGSDIDTOSTOPCHILD_INTRODUCED1	Num	8	ThingsDidToStopChild: Introduced solid foods, such as baby food, table food, or cereal, earlier than you had planned
82	THINGSDIDTOSTOPCHILD_INTRODUCED2	Num	8	ThingsDidToStopChild: Introduced solid foods, such as baby food, table food, or cereal, later than you had planned
83	THINGSDIDTOSTOPCHILD_LIMITEDCHIL	Num	8	ThingsDidToStopChild: Limited child's intake of cow's milk or infant formula based on cow's milk
84	THINGSDIDTOSTOPCHILD_MADESURECH1	Num	8	ThingsDidToStopChild: Made sure child gained enough weight
85	THINGSDIDTOSTOPCHILD_MADESURECH2	Num	8	ThingsDidToStopChild: Made sure child was NOT overweight
86	THINGSDIDTOSTOPCHILD_MADESURECH3	Num	8	ThingsDidToStopChild: Made sure child did not get overtired
87	THINGSDIDTOSTOPCHILD_MADESURECH4	Num	8	ThingsDidToStopChild: Made sure child got plenty of rest
88	THINGSDIDTOSTOPCHILD_OTHERTELLUS	Num	8	ThingsDidToStopChild: Other (tell us)
89	THINGSDIDTOSTOPCHILD_PRAYED	Num	8	ThingsDidToStopChild: Prayed
90	THINGSDIDTOSTOPCHILD_REFUSEDALLI	Num	8	ThingsDidToStopChild: Refused all immunizations
91	THINGSDIDTOSTOPCHILD_TOOKCHILDTO	Num	8	ThingsDidToStopChild: Took child to the doctor more often

Num	Variable	Type	Len	Label
92	THINGSDIDTOSTOPCHILD_TRIEEXTRAH	Num	8	ThingsDidToStopChild: Tried extra hard to protect my child from germs
93	THINGSDIDTOSTOPCHILD_TRIEDTOAVOI	Num	8	ThingsDidToStopChild: Tried to avoid stressful situations
94	WHODIDNOTWANTCHILDIN_IDIDNOTWANT	Num	8	WhoDidNotWantChildIn: I did not want the child in the study
95	WHODIDNOTWANTCHILDIN_MYSPOUSEDID	Num	8	WhoDidNotWantChildIn: My spouse did not want the child in the study
96	WHODIDNOTWANTCHILDIN_OTHERWHO	Num	8	WhoDidNotWantChildIn: Other(who?)
97	WHODIDNOTWANTCHILDIN_THECHILDSGR	Num	8	WhoDidNotWantChildIn: The child's grandparents did not want the child in the study
98	EVENT_AGE	Num	8	Age in days at completion of form
99	QUESTIONNAIREREVIEWEDAGE	Num	8	Age in days questionnaire was reviewed
100	MaskID	Num	8	Participant Mask ID#

Data Set Name: mmtt_procedure_form.sas7bdat

Num	Variable	Type	Len	Label
1	BOOSTMEALPCT	Char	8	Estimated percent of the Boost High Protein meal consumed
2	CONSUMEALLBOOSTMEAL	Char	3	Did the subject consume all of the Boost High Protein meal
3	EATORDRINK	Char	3	Has the subject had anything to eat or drink besides water in the last 8 hours
4	INSULININJECTIONBOLUS	Char	3	Has the subject taken any insulin injection or bolus in pump in the last 6 hours; Basal dose in pump will be continued
5	INSULINPUMP	Char	3	Is the subject on an insulin pump
6	MILKALLERGY	Char	3	Does the subject have milk allergies
7	OTHDIABETESMED	Char	3	Has the subject taken any other diabetes medications in the last 8 hours
8	SYMPTOMSOBSERV	Char	3	Were any of the following symptoms observed or reported by the Subject during the visit
9	WHICHINSULINS	Char	136	Has the subject taken any insulin injection or bolus in pump in the last 6 hours If YES ask which insulins were taken
10	OTHDIABETESMEDCODE1	Char	8	Has the subject taken any other diabetes medications in the last 8 hours code (see TEDDY_Code table)
11	OTHDIABETESMEDSPEC1	Char	9	Have you taken any other diabetes medications in the last 8 hours If YES please specify 1
12	SYMPTOMSOTH1	Char	23	Were any of the following symptoms observed or reported by the Subject during the visit Other 1
13	SYMPTOMSOTH2	Char	20	Were any of the following symptoms observed or reported by the Subject during the visit Other 2
14	SYMPTOMSOTHCODE1	Char	5	Code for other symptoms observed or reported by the subject during the visit (see TEDDY_Code table)
15	SYMPTOMSOTHCODE2	Char	5	Code for other symptoms observed or reported by the subject during the visit (see TEDDY_Code table)
16	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
17	_0MINCPEPSAMPLEMISSED	Num	8	0 minutes c-peptide sample missed sample
18	_0MINGLUSAMPLEMISSED	Num	8	0 minutes glucose sample missed sample
19	_120MINCPEPSAMPLEMISSED	Num	8	120 minutes c-peptide sample missed sample
20	_120MINGLUSAMPLEMISSED	Num	8	120 minutes glucose sample missed sample
21	_15MINCPEPSAMPLEMISSED	Num	8	15 minutes c-peptide sample missed sample
22	_15MINGLUSAMPLEMISSED	Num	8	15 minutes glucose sample missed sample
23	_30MINCPEPSAMPLEMISSED	Num	8	30 minutes c-peptide sample missed sample
24	_30MINGLUSAMPLEMISSED	Num	8	30 minutes glucose sample missed sample
25	_60MINCPEPSAMPLEMISSED	Num	8	60 minutes c-peptide sample missed sample
26	_60MINGLUSAMPLEMISSED	Num	8	60 minutes glucose sample missed sample
27	_90MINCPEPSAMPLEMISSED	Num	8	90 minutes c-peptide sample missed sample
28	_90MINGLUSAMPLEMISSED	Num	8	90 minutes glucose sample missed sample
29	BASELINECPEPSAMPLEMISSED	Num	8	10 baseline minutes c-peptide sample missed sample
30	BASELINEGLUSAMPLEMISSED	Num	8	10 baseline minutes glucose sample missed sample
31	BETAOHBMGDL	Num	8	Beta OHB Blood ketone levels mgdL
32	BETAOHBMMOLL	Num	8	Beta OHB Blood ketone levels mmOLL

Num	Variable	Type	Len	Label
33	CONSUMED75PCTMEALHR	Num	8	If meal consumption time 5 minutes from 0 minutes indicate time consumed 75 of meal hr
34	CONSUMED75PCTMEALMIN	Num	8	If meal consumption time 5 minutes from 0 minutes indicate time consumed 75 of meal min
35	NOVORAPIDHR	Num	8	Has the subject taken any insulin injection or bolus in pump in the last 6 hours Novorapid hr
36	NOVORAPIDMIN	Num	8	Has the subject taken any insulin injection or bolus in pump in the last 6 hours Novorapid min
37	OTHDIABETESMEDTIME1HR	Num	8	Hour - time medication 1 was taken if the subject taken any other diabetes medications in the last 8 hours (this variable should be combined with OTHDIABETESMEDTIME1MIN)
38	OTHDIABETESMEDTIME1MIN	Num	8	Minute - time medication 1 was taken if the subject taken any other diabetes medications in the last 8 hours (this variable should be combined with OTHDIABETESMEDTIME1HR)
39	STARTMEALHR	Num	8	Hour - Start time of meal administration (this variable should be combined with STARTMEALMIN)
40	STARTMEALMIN	Num	8	Minute - Start time of meal administration (this variable should be combined with STARTMEALHR)
41	_0MINCPEPSAMPLEHR	Num	8	0 minutes c-peptide sample hr
42	_0MINCPEPSAMPLEMIN	Num	8	0 minutes c-peptide sample min
43	_0MINGLUSAMPLEHR	Num	8	0 minutes glucose sample hr
44	_0MINGLUSAMPLEMIN	Num	8	0 minutes glucose sample min
45	_120MINCPEPSAMPLEHR	Num	8	120 minutes c-peptide sample hr
46	_120MINCPEPSAMPLEMIN	Num	8	120 minutes c-peptide sample min
47	_120MINGLUSAMPLEHR	Num	8	120 minutes glucose sample hr
48	_120MINGLUSAMPLEMIN	Num	8	120 minutes glucose sample min
49	_120MINTMEPOINTHEMOCUE1	Num	8	Blood glucose reading at 120 minute timepoint Hemocue 1
50	_120MINTMEPOINTHEMOCUE2	Num	8	Blood glucose reading at 120 minute timepoint Hemocue 2
51	_120MINTMEPOINTMGDL	Num	8	Blood glucose reading at 120 minute timepoint mgdL
52	_120MINTMEPOINTMMOLL	Num	8	Blood glucose reading at 120 minute timepoint mmOLL
53	_15MINCPEPSAMPLEHR	Num	8	15 minutes c-peptide sample hr
54	_15MINCPEPSAMPLEMIN	Num	8	15 minutes c-peptide sample min
55	_15MINGLUSAMPLEHR	Num	8	15 minutes glucose sample hr
56	_15MINGLUSAMPLEMIN	Num	8	15 minutes glucose sample min
57	_30MINCPEPSAMPLEHR	Num	8	30 minutes c-peptide sample hr
58	_30MINCPEPSAMPLEMIN	Num	8	30 minutes c-peptide sample min
59	_30MINGLUSAMPLEHR	Num	8	30 minutes glucose sample hr
60	_30MINGLUSAMPLEMIN	Num	8	30 minutes glucose sample min
61	_60MINCPEPSAMPLEHR	Num	8	60 minutes c-peptide sample hr
62	_60MINCPEPSAMPLEMIN	Num	8	60 minutes c-peptide sample min
63	_60MINGLUSAMPLEHR	Num	8	60 minutes glucose sample hr
64	_60MINGLUSAMPLEMIN	Num	8	60 minutes glucose sample min
65	_90MINCPEPSAMPLEHR	Num	8	90 minutes c-peptide sample hr

Num	Variable	Type	Len	Label
66	_90MINCPEPSAMPLEMIN	Num	8	90 minutes c-peptide sample min
67	_90MINGLUSAMPLEHR	Num	8	90 minutes glucose sample hr
68	_90MINGLUSAMPLEMIN	Num	8	90 minutes glucose sample min
69	BASELINECPEPSAMPLEHR	Num	8	10 baseline minutes c-peptide sample hr
70	BASELINECPEPSAMPLEMIN	Num	8	10 baseline minutes c-peptide sample min
71	BASELINEGLUSAMPLEHR	Num	8	10 baseline minutes glucose sample hr
72	BASELINEGLUSAMPLEMIN	Num	8	10 baseline minutes glucose sample min
73	MLBOOSTMEAL	Num	8	mL of Boost High Protein meal
74	NEG10MINTIMEPOINTHEMOCUE1	Num	8	Blood glucose reading prior to 10 minute timepoint finger stick Hemocue 1
75	NEG10MINTIMEPOINTHEMOCUE2	Num	8	Blood glucose reading prior to 10 minute timepoint finger stick Hemocue 2
76	NEG10MINTIMEPOINTMGDL	Num	8	Blood glucose reading prior to 10 minute timepoint finger stick mgdL
77	NEG10MINTIMEPOINTMMOLL	Num	8	Blood glucose reading prior to 10 minute timepoint finger stick mmolL
78	WEIGHT	Num	8	Subjects Weight
79	SYMPTOMSOSBSERVWHICH_ABDOMINALPAI	Num	8	Symptoms observed: Abdominal pain
80	SYMPTOMSOSBSERVWHICH_BLOODGLUCOS2	Num	8	Symptoms observed: Blood glucose is > 300 mg/dL or 16.7 mmol/L with ketones >1.5 mmol/L
81	SYMPTOMSOSBSERVWHICH_BLOODGLUCOS3	Num	8	Symptoms observed: Blood glucose is > 500 mg/dL or 27.8 mmol/L with or without ketones
82	SYMPTOMSOSBSERVWHICH_DIAPHORESISE	Num	8	Symptoms observed: Diaphoresis (excessive sweating)
83	SYMPTOMSOSBSERVWHICH_LIGHTHEADEDN	Num	8	Symptoms observed: Lightheadedness
84	SYMPTOMSOSBSERVWHICH_NAUSEAANDORV	Num	8	Symptoms observed: Nausea and or vomiting
85	SYMPTOMSOSBSERVWHICH_TREMORSORTRE	Num	8	Symptoms observed: Tremors or trembling
86	EVENT_AGE	Num	8	Age in days at completion of form
87	MaskID	Num	8	Participant Mask ID#

Data Set Name: mother_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	ALCOHOLFREQ1TRIMESTER	Char	22	How often did you drink alcohol during your pregnancy first trimester
2	ALCOHOLFREQ2TRIMESTER	Char	22	How often did you drink alcohol during your pregnancy second trimester
3	ALCOHOLFREQ3TRIMESTER	Char	22	How often did you drink alcohol during your pregnancy third trimester
4	ALCOHOLNUMDRINKS1TRIMESTER	Char	18	How many drinks did you have during your pregnancy first trimester
5	ALCOHOLNUMDRINKS2TRIMESTER	Char	18	How many drinks did you have during your pregnancy second trimester
6	ALCOHOLNUMDRINKS3TRIMESTER	Char	17	How many drinks did you have during your pregnancy third trimester
7	BABYGENETICTESTGOODDECISION	Char	19	Do you think having the baby genetically tested was a good decision
8	BABYSFUTUREDOYOU THINK	Char	67	When you think about your baby's future what do you think
9	BABYSGENETICTESTDIABETESFEELIN	Char	20	Overall how do you feel about having your baby genetically tested for diabetes risk
10	BABYSRISKDIABETESFEELATEASE	Char	18	When you think about your baby's risk for developing diabetes do you feel at-ease
11	BABYSRISKDIABETESFEELCALM	Char	15	When you think about your baby's risk for developing diabetes do you feel calm
12	BABYSRISKDIABETESFEELNERVOUS	Char	18	When you think about your baby's risk for developing diabetes do you feel nervous
13	BABYSRISKDIABETESFEELRELAXED	Char	18	When you think about your baby's risk for developing diabetes do you feel relaxed
14	BABYSRISKDIABETESFEELTENSE	Char	16	When you think about your baby's risk for developing diabetes do you feel tense
15	BABYSRISKDIABETESFEELWORRIED	Char	18	When you think about your baby's risk for developing diabetes do you feel worried
16	CHILDSRISKFORDIABETES	Char	15	Compared to other children do you think your child's risk for developing diabetes is
17	CONDITIONFACEHANDSWELLING	Char	10	When you were pregnant did you have swelling of the face and/or hands
18	CONDITIONINCOMPETENTCERVIX	Char	10	When you were pregnant did you have incompetent cervix
19	CONDITIONPINCHEDNERVE	Char	10	When you were pregnant did you have Sciatica (pinched nerve)
20	CONDITIONPLACENTAABRUPTION	Char	10	When you were pregnant did you have abruptio placenta, or abruption (placenta separated from uterine wall)
21	CONDITIONPREECLAMPSIATOXEMIA	Char	10	When you were pregnant did you have pre-eclampsia or toxemia
22	CONDITIONPREMATURELABOR	Char	10	When you were pregnant did you have premature labor (labor started before 37 weeks gestation)
23	CONDITIONPROLONGEDLABOR	Char	10	When you were pregnant did you have prolonged labor (labor for more than 24 hours)
24	CONDITIONSPOTTINGBLEEDING	Char	10	When you were pregnant did you have spotting or bleeding
25	COWMILKAVOIDANCEALLERGY	Char	3	Cows milk avoidance diet due to cows milk allergy
26	DIABETESTYPE	Char	11	Do you have Type 1 or Type 2 diabetes
27	FEELINGDURINGPREGNANCY	Char	31	How did you feel during your pregnancy compared with other times in your life
28	FILTEREDCITYTAPWATERYESNO	Char	10	Tap water from city filtered
29	FISHAVOIDANCEALLERGY	Char	3	Fish avoidance diet due to fish allergy
30	FLUSHOTWHICHTRIMESTER	Char	16	Which trimester did you have flu shot
31	IFRHNEGATIVEGOTSHOTINJECTION	Char	10	If you do have a Rh negative blood type did you get a shot or injection antiRh treatment for this
32	ILLCONDITIONANEMIA	Char	10	When you were pregnant did you have anemia (low iron in the blood)
33	ILLCONDITIONBRONCHITIS	Char	10	When you were pregnant did you have bronchitis
34	ILLCONDITIONCOLDSORE	Char	10	When you were pregnant did you have cold sores
35	ILLCONDITIONEARINFECTION	Char	10	When you were pregnant did you have ear infection
36	ILLCONDITIONFLUBADCOLD	Char	10	When you were pregnant did you have influenza (flu) or bad cold

Num	Variable	Type	Len	Label
37	ILLCONDITIONGENITALHERPES	Char	10	When you were pregnant did you have genital herpes
38	ILLCONDITIONHIGHBP	Char	10	When you were pregnant did you have high blood pressure
39	ILLCONDITIONMORNINGSICKNESS	Char	10	When you were pregnant did you have severe morning sickness (for which you needed medical attention, such as intravenous nutrients)
40	ILLCONDITIONOTHERINFECTIONFEVE	Char	10	When you were pregnant did you have other infection or fever
41	ILLCONDITIONPNEUMONIA	Char	10	When you were pregnant did you have pneumonia
42	ILLCONDITIONSINUS	Char	10	When you were pregnant did you have sinus infection
43	ILLCONDITIONSKININFECTION	Char	10	When you were pregnant did you have skin infection or rash
44	ILLCONDITIONSORETHROAT	Char	10	When you were pregnant did you have sore throat
45	ILLCONDITIONYELLOWSKINJAUNDICE	Char	10	When you were pregnant did you have yellow skin (jaundice)
46	ILLNESSCONDITIONOTHER	Char	10	When you were pregnant did you have other illness/condition
47	ILLNESSDIARRHEAGASTROENTERITIS	Char	10	When you were pregnant did you have diarrhea or gastroenteritis
48	KIDNEYBLADDERURINARYINFECTION	Char	10	When you were pregnant did you have kidney, bladder or urinary tract infection
49	MEDICATIONDURINGPREGYESNO	Char	3	Did you take any medications during pregnancy
50	MEMBRANEPREMATURERUPTURE	Char	10	When you were pregnant did you have premature rupture of the members (your water broke before labor started)
51	MILKANDMILKPDTYESNO	Char	3	Indicate the types of foods you ate on vegetarian diet: Milk and milk products
52	ONDIETFORDIABETESYESNO	Char	3	During pregnancy were you on a diet for diabetes
53	ONGLUTENFREEDIETYESNO	Char	3	During pregnancy were you on a gluten-free diet
54	ONLACTOSEFREEDIETYESNO	Char	3	During pregnancy were you on a lactose-free diet
55	ONVEGETARIANDIETYESNO	Char	3	During pregnancy were you on a vegetarian diet
56	OTHERCEREALPDTSERVINGSIZE	Char	7	Foods consumed during the last month of pregnancy: Other cereal products; serving size
57	OTHERFISHDISHSERVINGSIZE	Char	15	Foods consumed during the last month of pregnancy: Other dishes with fish; serving size
58	OTHERMILKCHEESEFOODSERVINGSIZE	Char	9	Foods consumed during the last month of pregnancy: Other foods prepared with milk or cheese serving size
59	OTHERSHOTINJECTION	Char	16	Which vaccines did you get while pregnant: Other
60	PLACENTAPRECEDEDTHEBABY	Char	10	When you were pregnant did you have placenta previa (placenta preceded the baby)
61	PLANTPRODUCTSYESNO	Char	3	Indicate the types of foods you ate on vegetarian diet: Plant products
62	PREGMULTIVITAMINSCONSUMEYESNO	Char	3	During your pregnancy did you take any multivitamins multiminerals or fish oilcod liver oil
63	PREGSINGLEVITAMINSCONSUMEYESNO	Char	3	During your pregnancy did you take any preparations of single vitamins iron minerals folic acid or food supplements
64	PREVPREGGESTATIONALDIABETES	Char	39	Have you had gestational diabetes during previous pregnancies
65	RECOMMENDGENETICTESTFRIENDS	Char	5	If a friends wife was pregnant would you recommend they have their baby genetically tested for diabetes risk
66	RHNEGATIVEBLOODTYPEYESNO	Char	10	Do you have a Rh negative blood type
67	SADORHAPPYFEELINGDURINGPREG	Char	27	How did you feel during pregnancy compared to other times in your life sadder happier
68	SMOKEFREQ1TRIMESTER	Char	31	How often did you smoke during pregnancy first trimester
69	SMOKEFREQ2TRIMESTER	Char	31	How often did you smoke during pregnancy second trimester
70	SMOKEFREQ3TRIMESTER	Char	31	How often did you smoke during pregnancy third trimester
71	TAPWATERUNKNOWNFILTEREDYESNO	Char	10	Tap water from unknown source filtered
72	TAPWATERWELLFILTEREDYESNO	Char	10	Tap water from well filtered

Num	Variable	Type	Len	Label
73	TETANUSSHOTWHICHTRIMESTER	Char	16	Which trimester did you have tetanus shot
74	VACCINESPREGTIMEYESNO	Char	3	Did you get any vaccines during pregnancy
75	VEGDIETEGGYESNO	Char	3	Indicate the types of foods you ate on vegetarian diet: Eggs
76	VEGDIETFISHYESNO	Char	3	Indicate the types of foods you ate on vegetarian diet: Fish
77	WHEATAVOIDANCEALLERGY	Char	3	Wheat avoidance diet due to wheat allergy
78	WORKTYPE1TRIMESTER	Char	10	While you were pregnant did you work outside the home: Work type first trimester
79	WORKTYPE2TRIMESTER	Char	10	While you were pregnant did you work outside the home: Work type second trimester
80	WORKTYPE3TRIMESTER	Char	10	While you were pregnant did you work outside the home: Work type third trimester
81	YESNOHADGESTATIONALDIABETES	Char	69	Did you have gestational diabetes
82	OTHERCEREALSSERVSIZ1_1	Char	7	Foods consumed during the last month of pregnancy: Other cereal products; serving size
83	OTHERMILKFOODSSERVSIZ1_1	Char	9	Foods consumed during the last month of pregnancy: Other milk foods; serving size
84	ANTIINFSTEROIDNAME	Char	42	Name of anti inflammatory steroid taken during pregnancy
85	ILLNESSCONDITIONICD10CODE	Char	5	When you were pregnant did you have other illness/condition: ICD-10-code (See TEDDY_Code table)
86	MEDAGAINSTMORNSICKNESS	Char	43	Name of medication for morning sickness taken during pregnancy
87	MEDFORDIABETESNAME	Char	41	Name of medication for diabetes taken during pregnancy
88	OTHERCEREALPDTCODE	Char	5	Foods consumed during the last month of pregnancy: Other cereal products
89	OTHERFISHDISHCODE	Char	5	Foods consumed during the last month of pregnancy: Other dishes with fish
90	OTHERMED1	Char	48	Name of other medication taken during pregnancy
91	OTHERMED2	Char	35	Name of other medication taken during pregnancy
92	OTHERMEDICATIONCODE1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
93	OTHERMEDICATIONCODE2	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
94	OTHERMILKCHEESEFOODCODE	Char	5	Foods consumed during the last month of pregnancy: Other foods prepared with milk or cheese
95	OTHERSHOTINJECTIONCODE	Char	5	Which vaccines did you get while pregnant: Other code (See TEDDY_Code table)
96	PREGANTIINFLAMMATORYMEDCODE	Char	8	Code for anti inflammatory steroid taken during pregnancy (See TEDDY_Code table)
97	PREGDIABETESMEDICATIONCODE	Char	8	Code for anti inflammatory steroid taken during pregnancy (See TEDDY_Code table)
98	PREGMORNINGSICKENESSMEDCODE	Char	8	Code for anti inflammatory steroid taken during pregnancy (See TEDDY_Code table)
99	ANTIBIOTICNAME1_1	Char	52	Name of antibiotic medication taken during pregnancy
100	ANTIBIOTICNAME2_1	Char	35	Name of antibiotic medication taken during pregnancy
101	ANTIBIOTICNAME3_1	Char	31	Name of antibiotic medication taken during pregnancy
102	ANTIBIOTICNAME4_1	Char	19	Name of antibiotic medication taken during pregnancy
103	ANTIBIOTICNAME5_1	Char	9	Name of antibiotic medication taken during pregnancy
104	ANTIINFLAMMATORYMEDICATIONC1_1	Char	8	Code for anti inflammatory steroid taken during pregnancy (See TEDDY_Code table)
105	ANTIINFLAMMATORYMEDICATIONC2_1	Char	8	Code for anti inflammatory steroid taken during pregnancy (See TEDDY_Code table)
106	ANTIINFLAMMATORYMEDICATIONC3_1	Char	8	Code for anti inflammatory steroid taken during pregnancy (See TEDDY_Code table)
107	ANTIINFLAMMATORYMEDICATIONC4_1	Char	8	Code for anti inflammatory steroid taken during pregnancy (See TEDDY_Code table)
108	ANTIINFLAMMATORYMEDICATIONC5_1	Char	8	Code for anti inflammatory steroid taken during pregnancy (See TEDDY_Code table)
109	ANTIINFLAMMATORYMEDICATIONN1_1	Char	18	Name of anti inflammatory steroid taken during pregnancy
110	ANTIINFLAMMATORYMEDICATIONN2_1	Char	14	Name of anti inflammatory steroid taken during pregnancy

Num	Variable	Type	Len	Label
111	ANTIINFLAMMATORYMEDICATIONN3_1	Char	8	Name of anti inflammatory steroid taken during pregnancy
112	ANTIINFLAMMATORYMEDICATIONN4_1	Char	15	Name of anti inflammatory steroid taken during pregnancy
113	ANTIINFLAMMATORYMEDICATIONN5_1	Char	8	Name of anti inflammatory steroid taken during pregnancy
114	DIABETESMEDICATIONCODE1_1	Char	8	Code for medication for diabetes taken during pregnancy (See TEDDY_Code table)
115	DIABETESMEDICATIONCODE2_1	Char	8	Code for medication for diabetes taken during pregnancy (See TEDDY_Code table)
116	DIABETESMEDICATIONNAME1_1	Char	23	Name of medication for diabetes taken during pregnancy 1
117	DIABETESMEDICATIONNAME2_1	Char	17	Name of medication for diabetes taken during pregnancy
118	DIETARYSUPPCODE1_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
119	DIETARYSUPPCODE2_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
120	DIETARYSUPPCODE3_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
121	DIETARYSUPPCODE4_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
122	DIETARYSUPPCODE5_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
123	DIETARYSUPPCODE6_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
124	DIETARYSUPPCODE7_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
125	DIETARYSUPPCODE8_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
126	DIETARYSUPPCODE9_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
127	DIETARYSUPPCODE10_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
128	DIETARYSUPPCODE11_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
129	DIETARYSUPPCODE12_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
130	DIETARYSUPPCODE13_1	Char	5	Code for dietary supplements taken during pregnancy (See TEDDY_Code table)
131	DIETARYSUPPCODEOTHER1_1	Char	5	Other code for dietary supplements taken during pregnancy (See TEDDY_Code table)
132	DIETARYSUPPCODEOTHER2_1	Char	5	Other code for dietary supplements taken during pregnancy (See TEDDY_Code table)
133	DIETARYSUPPCODEOTHER3_1	Char	5	Other code for dietary supplements taken during pregnancy (See TEDDY_Code table)
134	DIETARYSUPPCODEOTHER4_1	Char	5	Other code for dietary supplements taken during pregnancy (See TEDDY_Code table)
135	DIETARYSUPPCODEOTHER5_1	Char	5	Other code for dietary supplements taken during pregnancy (See TEDDY_Code table)
136	DIETARYSUPPCODEOTHER6_1	Char	5	Other code for dietary supplements taken during pregnancy (See TEDDY_Code table)
137	DIETARYSUPPCODEOTHER7_1	Char	5	Other code for dietary supplements taken during pregnancy (See TEDDY_Code table)
138	DIETARYSUPPCODEOTHER8_1	Char	5	Other code for dietary supplements taken during pregnancy (See TEDDY_Code table)
139	DURINGPREGANTIBIOTICCODE1_1	Char	8	Code for antibiotic taken during pregnancy (See TEDDY_Code table)
140	DURINGPREGANTIBIOTICCODE2_1	Char	8	Code for antibiotic taken during pregnancy (See TEDDY_Code table)
141	DURINGPREGANTIBIOTICCODE3_1	Char	8	Code for antibiotic taken during pregnancy (See TEDDY_Code table)
142	DURINGPREGANTIBIOTICCODE4_1	Char	8	Code for antibiotic taken during pregnancy (See TEDDY_Code table)
143	DURINGPREGANTIBIOTICCODE5_1	Char	8	Code for antibiotic taken during pregnancy (See TEDDY_Code table)
144	ILLCONDITIONPREGOTHERCODES1_1	Char	5	Other codes for illness conditions during pregnancy
145	ILLCONDITIONPREGOTHERCODES2_1	Char	5	Other codes for illness conditions during pregnancy
146	ILLCONDITIONPREGOTHERCODES3_1	Char	5	Other codes for illness conditions during pregnancy
147	ILLCONDITIONPREGOTHERCODES4_1	Char	5	Other codes for illness conditions during pregnancy
148	MORNINGSICKNESSMEDICATIONCO1_1	Char	8	Code for medication against morning sickness taken during pregnancy (See TEDDY_Code table)

Num	Variable	Type	Len	Label
149	MORNINGSICKNESSMEDICATIONCO2_1	Char	8	Code for medication against morning sickness taken during pregnancy (See TEDDY_Code table)
150	MORNINGSICKNESSMEDICATIONCO3_1	Char	8	Code for medication against morning sickness taken during pregnancy (See TEDDY_Code table)
151	MORNINGSICKNESSMEDICATIONNA1_1	Char	34	Name of medication against morning sickness taken during pregnancy
152	MORNINGSICKNESSMEDICATIONNA2_1	Char	15	Name of medication against morning sickness taken during pregnancy
153	MORNINGSICKNESSMEDICATIONNA3_1	Char	25	Name of medication against morning sickness taken during pregnancy
154	OTHERCEREALSCODE1_1	Char	5	Foods consumed during the last month of pregnancy: Other cereal products code (See TEDDY_Code table)
155	OTHERSUPPCODE1_1	Char	48	Dietary supplements taken during pregnancy: Single vitamins iron minerals folic acid code (See TEDDY_Code table)
156	OTHERSUPPCODE2_1	Char	24	Dietary supplements taken during pregnancy: Single vitamins iron minerals folic acid code (See TEDDY_Code table)
157	OTHERSUPPCODE3_1	Char	9	Dietary supplements taken during pregnancy: Single vitamins iron minerals folic acid code (See TEDDY_Code table)
158	OTHERSUPPDOSEUNIT1_1	Char	6	Dietary supplements taken during pregnancy: Single vitamins iron minerals folic acid dose unit
159	OTHERSUPPDOSEUNIT2_1	Char	2	Dietary supplements taken during pregnancy: Single vitamins iron minerals folic acid dose unit
160	OTHERSUPPDOSEUNIT3_1	Char	2	Dietary supplements taken during pregnancy: Single vitamins iron minerals folic acid dose unit
161	OTHERVACCCODE1_1	Char	5	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
162	OTHERVACCCODE2_1	Char	5	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
163	OTHERVACCCODE3_1	Char	5	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
164	OTHERMEDICATIONNAME1_1	Char	44	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
165	OTHERMEDICATIONNAME2_1	Char	30	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
166	OTHERMEDICATIONNAME3_1	Char	24	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
167	OTHERMEDICATIONNAME4_1	Char	23	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
168	OTHERMEDICATIONNAME5_1	Char	33	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
169	OTHERMEDICATIONNAME6_1	Char	32	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
170	OTHERMEDICATIONNAME7_1	Char	9	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
171	OTHERMEDICATIONNAME8_1	Char	11	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
172	OTHERMEDICATIONNAME9_1	Char	7	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
173	OTHERMEDICATIONNAME10_1	Char	14	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
174	OTHERMEDICATIONNAME11_1	Char	7	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
175	OTHERMEDICATIONNAME12_1	Char	12	Code for other vaccines taken during pregnancy (See TEDDY_Code table)
176	OTHERMEDICATIONNAMECODE1_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
177	OTHERMEDICATIONNAMECODE2_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
178	OTHERMEDICATIONNAMECODE3_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
179	OTHERMEDICATIONNAMECODE4_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
180	OTHERMEDICATIONNAMECODE5_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
181	OTHERMEDICATIONNAMECODE6_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
182	OTHERMEDICATIONNAMECODE7_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)

Num	Variable	Type	Len	Label
183	OTHERMEDICATIONNAMECODE8_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
184	OTHERMEDICATIONNAMECODE9_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
185	OTHERMEDICATIONNAMECODE10_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
186	OTHERMEDICATIONNAMECODE11_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
187	OTHERMEDICATIONNAMECODE12_1	Char	8	Code for other medication taken during pregnancy (See TEDDY_Code table)
188	SPECIALDIETCODE1_1	Char	5	Code for special diet during pregnancy (See TEDDY_Code table)
189	SPECIALDIETCODE2_1	Char	5	Code for special diet during pregnancy (See TEDDY_Code table)
190	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
191	ANTIINFLAMMATORYPILLSCONSUMED	Num	8	Anti inflammatory steroid pills taken during pregnancy: 1=Yes
192	ANTIBIOTICSCONSUMED	Num	8	Antibiotics taken during pregnancy: 1=Yes
193	BREADNOTCONSUMEDMARKNEVER	Num	8	Bread flour tortillas bagels or rolls consumed during last month of pregnancy: 1=Never
194	BUTTERMILKNOTCONSUMEMARKNEVER	Num	8	Sour milk buttermilk consumed during last month of pregnancy: 1=Never
195	CEREALSNOTCONSUMEDMARKNEVER	Num	8	Breakfast cereals or granola made with wheat barley or rye consumed during last month of pregnancy: 1=Never
196	CLAMOYSTERNOTCONSUMEMARKNEVER	Num	8	Clam chowder seafood bisque oyster stew etc. consumed during last month of pregnancy: 1=Never
197	MEDICATIONMORNINGSICKNESS	Num	8	Medication against morning sickness taken during pregnancy: 1=Yes
198	MEDICATIONTAKENDIABETES	Num	8	Medication for diabetes taken during pregnancy: 1=Yes
199	MILKCREAMNOTCONSUMEMARKNEVER	Num	8	Milk/Cream in coffee or tea consumed during last month of pregnancy: 1=Never
200	MILKNOTCONSUMEDMARKNEVER	Num	8	Milk (include milk used in breakfast cereals) consumed during last month of pregnancy: 1=Never
201	NOBAKEDBASSHALIBUTMARKNEVER	Num	8	Bass, halibut, pollock, redfish, or tuna consumed during last month of pregnancy: 1=Never
202	NOBROILEDSSALMONCHARMARKNEVER	Num	8	Salmon, mackerel, bluefish, trout, or char consumed during last month of pregnancy: 1=Never
203	NOBUCKWHEATMILLETMARKNEVER	Num	8	Buckwheat, millet, kasha consumed during last month of pregnancy: 1=Never
204	NOCANTUNAMARKNEVER	Num	8	Canned tuna or canned sardines consumed during last month of pregnancy: 1=Never
205	NOCHEESECASSEROLEDISHMARKNEVER	Num	8	Casseroles and dishes containing cheese consumed during last month of pregnancy: 1=Never
206	NOCHEESEMARKNEVER	Num	8	All types of cheese consumed during last month of pregnancy: 1=Never
207	NOCODMULLETPERCHMARKNEVER	Num	8	Carp, cod, mahi mahi, sea bass, haddock, mullet, perch, pike, sole, swordfish, tilapia, flounder, grouper, catfish, orange roughly and snapper consumed during last month of pregnancy: 1=Never
208	NOCOOKIESCRACKERSMARKNEVER	Num	8	Cookies, biscotti, biscuits, crackers, consumed during last month of pregnancy: 1=Never
209	NOCORNPDTSMARKNEVER	Num	8	Corn and corn products consumed during last month of pregnancy: 1=Never
210	NOCOTTAGECHEESECURDMARKNEVER	Num	8	Cottage cheese, curd, quark consumed during last month of pregnancy: 1=Never
211	NOFISHFRIESMARKNEVER	Num	8	Fish sticks, fish fingers, fish burgers, or fish fry consumed during last month of pregnancy: 1=Never
212	NOFISHHERRINGMARKNEVER	Num	8	Pickled herring smoked herring or anchovies consumed during last month of pregnancy: 1=Never
213	NOICECREAMFROZENYOGURTMARKNEVE	Num	8	Ice cream, frozen yogurt consumed during last month of pregnancy: 1=Never
214	NOMEATPASTRIESMARKNEVER	Num	8	Meat pot pies or meat pastries consumed during last month of pregnancy: 1=Never
215	NOMILKCREAMSOUPSMARKNEVER	Num	8	Soups made with milk, cream soups consumed during last month of pregnancy: 1=Never

Num	Variable	Type	Len	Label
216	NOOATMEALMARKNEVER	Num	8	Oatmeal or granola made with oats consumed during last month of pregnancy: 1=Never
217	NOOTHERFISHPASTAROLLSMARKNEVER	Num	8	Casseroles, soups, pizza, pasta dishes made of fish consumed during last month of pregnancy: 1=Never
218	NOPUDDINGCUSTARDMARKNEVER	Num	8	Milk based puddings, custards, desserts consumed during last month of pregnancy: 1=Never
219	NORICEPDTSMARKNEVER	Num	8	Rice cereals, boiled rice, or rice pudding consumed during last month of pregnancy: 1=Never
220	NOSALMONDISHMARKNEVER	Num	8	Casseroles, soups, pizza, pasta dishes made of salmon, mackerel, bluefish, trout, char, anchovies, or herring consumed during last month of pregnancy: 1=Never
221	NOSOYBASEDFOODSMARKNEVER	Num	8	Soy based foods consumed during last month of pregnancy: 1=Never
222	NOWHEATGERMMARKNEVER	Num	8	Wheat germ, bran, seeds consumed during last month of pregnancy: 1=Never
223	NOYOGURTCLTUREDMILKMARKNEVER	Num	8	Yogurt, cultured milk, kefir consumed during last month of pregnancy: 1=Never
224	OTHERMEDICATION	Num	8	Other medication taken during pregnancy: 1=Yes
225	PASTANOTCONSUMEDMARKNEVER	Num	8	Spaghetti, macaroni, or other type of pasta consumed during last month of pregnancy: 1=Never
226	PASTRIESNOTCONSUMEDMARKNEVER	Num	8	Sweet rolls, pies, shortcakes, muffins, rusk, pastries, doughnuts, cakes, pancakes, waffles, consumed during last month of pregnancy: 1=Never
227	PIZZANOTCONSUMEDMARKNEVER	Num	8	Pizza consumed during last month of pregnancy: 1=Never
228	SHRIMPHELLFISHNOTTAKENMARKNEV	Num	8	Shrimp, scallops, clams, oysters, mussels, lobster, or other shellfish consumed during last month of pregnancy: 1=Never
229	SPECIALDIET	Num	8	Different type of special diet during pregnancy: 1=Yes
230	WHIPCREAMNOTCONSUMEMARKNEVER	Num	8	Whipped cream (e.g. topping on cakes and other desserts) consumed during last month of pregnancy: 1=Never
231	DIETARYSUPPENTIREPREG1_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
232	DIETARYSUPPENTIREPREG2_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
233	DIETARYSUPPENTIREPREG3_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
234	DIETARYSUPPENTIREPREG4_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
235	DIETARYSUPPENTIREPREG5_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
236	DIETARYSUPPENTIREPREG6_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
237	DIETARYSUPPENTIREPREG7_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
238	DIETARYSUPPENTIREPREG8_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
239	DIETARYSUPPENTIREPREG9_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
240	DIETARYSUPPENTIREPREG10_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
241	DIETARYSUPPENTIREPREG11_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
242	DIETARYSUPPENTIREPREG12_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
243	DIETARYSUPPENTIREPREG13_1	Num	8	Dietary supplements taken entire pregnancy: 1=Yes
244	DIETARYSUPPUNKNOWNFREQUENCY1_1	Num	8	Dietary supplements taken during pregnancy at an Intermittent/unknown frequency
245	DIETARYSUPPUNKNOWNFREQUENCY2_1	Num	8	Dietary supplements taken during pregnancy at an Intermittent/unknown frequency
246	DIETARYSUPPUNKNOWNFREQUENCY3_1	Num	8	Dietary supplements taken during pregnancy at an Intermittent/unknown frequency
247	DIETARYSUPPUNKNOWNFREQUENCY4_1	Num	8	Dietary supplements taken during pregnancy at an Intermittent/unknown frequency
248	DIETARYSUPPUNKNOWNFREQUENCY5_1	Num	8	Dietary supplements taken during pregnancy at an Intermittent/unknown frequency
249	DIETARYSUPPUNKNOWNFREQUENCY6_1	Num	8	Dietary supplements taken during pregnancy at an Intermittent/unknown frequency
250	DIETARYSUPPUNKNOWNFREQUENCY7_1	Num	8	Dietary supplements taken during pregnancy at an Intermittent/unknown frequency

Num	Variable	Type	Len	Label
251	SPECIALDIETYES1_1	Num	8	Different type of special diet during pregnancy: 1=Yes
252	SPECIALDIETYES2_1	Num	8	Different type of special diet during pregnancy: 1=Yes
253	AVGLASTHBA1CDONTKNOWGESTATIONA	Num	8	If you had gestational diabetes, what was your average HbA1c during pregnancy: 1=Don't know
254	DIABETESLASTHBA1CDONTKNOW	Num	8	If you have type 1 or type 2 diabetes, what was your last HbA1c during pregnancy: 1=dont know
255	OTHERSUPPENTIREPREG1_1	Num	8	Single vitamins iron minerals folic acid taken entire pregnancy: 1=Yes
256	OTHERSUPPENTIREPREG2_1	Num	8	Single vitamins iron minerals folic acid taken entire pregnancy: 1=Yes
257	AGEWHENDIAGDIABETES	Num	8	How old were you when you were diagnosed with diabetes
258	AVGHBA1CGESTATIONAL	Num	8	If you had gestational diabetes, what was your average HbA1c during pregnancy
259	BAKEDBASSHALIBUTTIMESPERWEEK	Num	8	Bass Halibut Pollock Redfish or Tuna Number of times per week
260	BAKEDBASSTUNATIMESPERDAY	Num	8	Bass Halibut Pollock Redfish or Tuna Number of times per day
261	BASSHALIBUTTUNATIMESPERMONTH	Num	8	Bass Halibut Pollock Redfish or Tuna Number of times per month
262	BREADCONSUMEDTIMESPERDAY	Num	8	Bread flour tortillas bagels or rolls Number of times per day
263	BREADCONSUMEDTIMESPERMONTH	Num	8	Bread flour tortillas bagels or rolls Number of times per month
264	BREADCONSUMEDTIMESPERWEEK	Num	8	Bread flour tortillas bagels or rolls Number of times per week
265	BROILEDSSALMONCHARTIMESPERDAY	Num	8	Salmon Mackerel Bluefish Trout or Char Number of times per day
266	BROILEDSSALMONCHARTIMESPERMONTH	Num	8	Salmon Mackerel Bluefish Trout or Char Number of times per month
267	BROILEDSSALMONCHARTIMESPERWEEK	Num	8	Salmon Mackerel Bluefish Trout or Char Number of times per week
268	BUCKWHEATCONSUMETIMESPERDAY	Num	8	Buckwheat millet Number of times per day
269	BUCKWHEATCONSUMETIMESPERMONTH	Num	8	Buckwheat millet Number of times per month
270	BUCKWHEATCONSUMEDTIMESPERWEEK	Num	8	Buckwheat millet Number of times per week
271	BUTTERMILKCONSUMETIMESPERDAY	Num	8	Sour milk buttermilk Number of times per day
272	BUTTERMILKCONSUMETIMESPERMONTH	Num	8	Sour milk buttermilk Number of times per month
273	BUTTERMILKCONSUMETIMESPERWEEK	Num	8	Sour milk buttermilk Number of times per week
274	CANTUNACONSUMETIMESPERDAY	Num	8	Canned Tuna or canned Sardines Number of times per day
275	CANTUNACONSUMETIMESPERMONTH	Num	8	Canned Tuna or canned Sardines Number of times per month
276	CANTUNACONSUMETIMESPERWEEK	Num	8	Canned Tuna or canned Sardines Number of times per week
277	CEREALSCONSUMETIMESPERMONTH	Num	8	Breakfast cereals or granola made with wheat barley or rye Number of times per month
278	CEREALSCONSUMEDTIMESPERDAY	Num	8	Breakfast cereals or granola made with wheat barley or rye Number of times per day
279	CEREALSCONSUMEDTIMESPERWEEK	Num	8	Breakfast cereals or granola made with wheat barley or rye Number of times per week
280	CHEESECASSEROLEDISHTIMESPERDAY	Num	8	Casseroles and dishes containing cheese Number of times per day
281	CHEESECASSEROLEDISHTIMESPERMON	Num	8	Casseroles and dishes containing cheese Number of times per month
282	CHEESECASSEROLEDISHTIMESPERWEE	Num	8	Casseroles and dishes containing cheese Number of times per week
283	CHEESECONSUMETIMESPERDAY	Num	8	All types of cheese Number of times per day
284	CHEESECONSUMETIMESPERMONTH	Num	8	All types of cheese Number of times per month
285	CHEESECONSUMETIMESPERWEEK	Num	8	All types of cheese Number of times per week
286	CHEESECURDCONSUMETIMESPERDAY	Num	8	Cottage cheese curd quark Number of times per day
287	CHEESECURDCONSUMETIMESPERMONTH	Num	8	Cottage cheese curd quark Number of times per month
288	CHEESECURDCONSUMETIMESPERWEEK	Num	8	Cottage cheese curd quark Number of times per week

Num	Variable	Type	Len	Label
289	CLAMOYSTERCONSUMETIMESPERDAY	Num	8	Clam chowder seafood bisque oyster stew etc Number of times per day
290	CLAMOYSTERCONSUMETIMESPERMONTH	Num	8	Clam chowder seafood bisque oyster stew etc Number of times per month
291	CLAMOYSTERCONSUMETIMESPERWEEK	Num	8	Clam chowder seafood bisque oyster stew etc Number of times per week
292	CODMULLETCONSUMETIMESPERDAY	Num	8	Carp Cod MahiMahi Sea bass Haddock Mullet Perch Pike Sole Swordfish Tilapia Flounder Grouper Catfish Orange Roughly and Snapper Number of times per day
293	CODMULLETCONSUMETIMESPERMONTH	Num	8	Carp Cod MahiMahi Sea bass Haddock Mullet Perch Pike Sole Swordfish Tilapia Flounder Grouper Catfish Orange Roughly and Snapper Number of times per month
294	CODMULLETCONSUMETIMESPERWEEK	Num	8	Carp Cod MahiMahi Sea bass Haddock Mullet Perch Pike Sole Swordfish Tilapia Flounder Grouper Catfish Orange Roughly and Snapper Number of times per week
295	COOKIEBISCUITCRACKERTIMESPERDA	Num	8	Cookies biscotti biscuits crackers Number of times per day
296	COOKIEBISCUITCRACKERTIMESPERMO	Num	8	Cookies biscotti biscuits crackers Number of times per month
297	COOKIEBISCUITCRACKERTIMESPERWE	Num	8	Cookies biscotti biscuits crackers Number of times per week
298	CORNPDTCONSUMETIMESPERDAY	Num	8	Corn and corn products Number of times per day
299	CORNPDTCONSUMETIMESPERMONTH	Num	8	Corn and corn products Number of times per month
300	CORNPDTCONSUMETIMESPERWEEK	Num	8	Corn and corn products Number of times per week
301	DIABETESLASTHBA1C	Num	8	If you have type 1 or type 2 diabetes, what was your last HbA1c
302	FISHFRIESCONSUMEDTIMESPERDAY	Num	8	Fish sticks fish fingers fish burgers or fish fry Number of times per day
303	FISHFRIESCONSUMEDTIMESPERMONTH	Num	8	Fish sticks fish fingers fish burgers or fish fry Number of times per month
304	FISHFRIESCONSUMEDTIMESPERWEEK	Num	8	Fish sticks fish fingers fish burgers or fish fry Number of times per week
305	FISHHERRINGCONSUMETIMESPERDAY	Num	8	Pickled Herring smoked Herring or Anchovies Number of times per Day
306	GESTATIONALLDIABETESDIAGWEEK	Num	8	During which week of pregnancy was gestational diabetes diagnosed
307	GLASSESPERDAYCITYTOWNTAPWATER	Num	8	Number of glasses per day consumed tap water from the city/town
308	GLASSESPERDAYDONTKNOWSOURCE	Num	8	Number of glasses per day consumed water from unknown source
309	GLASSESPERDAYSTOREBOTTLEDWATER	Num	8	Number of glasses per day consumed bottled water from the store
310	GLASSESPERDAYWELLTAPWATER	Num	8	Number of glasses per day consumed tap water from own well or spring
311	HEIGHTINCMS	Num	8	What is your height in cms
312	HEIGHTINFEET	Num	8	What is your height in feet
313	HEIGHTININCHES	Num	8	What is your height in inches
314	ICECREAMFROZENYOGURTTIMESPERDA	Num	8	Ice cream frozen yogurt Number of times per day
315	ICECREAMFROZENYOGURTTIMESPERMO	Num	8	Ice cream frozen yogurt Number of times per month
316	ICECREAMFROZENYOGURTTIMESPERWE	Num	8	Ice cream frozen yogurt Number of times per week
317	LASTHBA1CGESTATIONALDURINGPREG	Num	8	If you had gestational diabetes, what was your last HbA1c during pregnancy
318	MEATPASTRIESCONSUMETIMESPERDAY	Num	8	Meat pot pies or meat pastries Number of times per day
319	MEATPASTRIESCONSUMETIMESPERMON	Num	8	Meat pot pies or meat pastries Number of times per month
320	MEATPASTRIESTAKENTIMESPERWEEK	Num	8	Meat pot pies or meat pastries Number of times per week
321	MILKCONSUMEDTIMESPERDAY	Num	8	Milkinclude milk used in breakfast cereals Number of times per day
322	MILKCONSUMEDTIMESPERMONTH	Num	8	Milkinclude milk used in breakfast cereals Number of times per month
323	MILKCONSUMEDTIMESPERWEEK	Num	8	Milkinclude milk used in breakfast cereals Number of times per week
324	MILKCREAMCONSUMETIMESPERDAY	Num	8	MilkCream in coffee or tea Number of times per day
325	MILKCREAMCONSUMETIMESPERMONTH	Num	8	MilkCream in coffee or tea Number of times per month

Num	Variable	Type	Len	Label
326	MILKCREAMCONSUMETIMESPERWEEK	Num	8	MilkCream in coffee or tea Number of times per week
327	MOTHERHEIGHTMETERS	Num	8	Mothers height in meters
328	OATMEALCONSUMETIMESPERWEEK	Num	8	Oatmeal or granola made with oats Number of times per week
329	OATMEALCONSUMEDTIMESPERDAY	Num	8	Oatmeal or granola made with oats Number of times per day
330	OATMEALCONSUMEDTIMESPERMONTH	Num	8	Oatmeal or granola made with oats Number of times per month
331	OTHERCEREALPDDTTIMESPERDAY	Num	8	Other cereal products Number of times per day
332	OTHERCEREALPDDTTIMESPERMONTH	Num	8	Other cereal products Number of times per month
333	OTHERCEREALPDDTTIMESPERWEEK	Num	8	Other cereal products Number of times per week
334	OTHERFISHDISHCONSUMETIMESPERDA	Num	8	Other dishes with fish Number of times per day
335	OTHERFISHDISHCONSUMETIMESPERWE	Num	8	Other dishes with fish Number of times per week
336	OTHERFISHDISHTAKENTIMESPERMONT	Num	8	Other dishes with fish Number of times per month
337	OTHERFISHPASTATAKENTIMESPERDAY	Num	8	Casseroles soups pizza pasta dishes made of fish not listed in number 4 Number of times per day
338	OTHERFISHPASTATAKENTIMESPERMON	Num	8	Casseroles soups pizza pasta dishes made of fish not listed in number 4 Number of times per month
339	OTHERMILKCHEESEFOODTIMESPERDAY	Num	8	Other foods prepared with milk or cheese Number of times per day
340	OTHERMILKCHEESEFOODTIMESPERMON	Num	8	Other foods prepared with milk or cheese Number of times per month
341	OTHERMILKCHEESEFOODTIMESPERWEE	Num	8	Other foods prepared with milk or cheese Number of times per week
342	PASTAConsumedTimesPerDay	Num	8	Spaghetti macaroni or other type of pasta Number of times per day
343	PASTAConsumedTimesPerMonth	Num	8	Spaghetti macaroni or other type of pasta Number of times per month
344	PASTAConsumedTimesPerWeek	Num	8	Spaghetti macaroni or other type of pasta Number of times per week
345	PASTRIESCONSUMETIMESPERDAY	Num	8	Sweet rolls pies shortcakes muffins rusk pastries doughnuts cakes pancakes waffles Number of times per day
346	PASTRIESCONSUMETIMESPERMONTH	Num	8	Sweet rolls pies shortcakes muffins rusk pastries doughnuts cakes pancakes waffles Number of times per month
347	PASTRIESCONSUMETIMESPERWEEK	Num	8	Sweet rolls pies shortcakes muffins rusk pastries doughnuts cakes pancakes waffles Number of times per week
348	PIZZAConsumedTimesPerDay	Num	8	Pizza Number of times per day
349	PIZZAConsumedTimesPerMonth	Num	8	Pizza Number of times per month
350	PIZZAConsumedTimesPerWeek	Num	8	Pizza Number of times per week
351	PUDDINGCUSTARDTIMESPERDAY	Num	8	Milk based puddings custards desserts Number of times per day
352	PUDDINGCUSTARDTIMESPERMONTH	Num	8	Milk based puddings custards desserts Number of times per month
353	PUDDINGCUSTARDTIMESPERWEEK	Num	8	Milk based puddings custards desserts Number of times per week
354	RICECONSUMETIMESPERDAY	Num	8	Rice cereals boiled rice or rice pudding Number of times per day
355	RICECONSUMETIMESPERMONTH	Num	8	Rice cereals boiled rice or rice pudding Number of times per month
356	RICECONSUMETIMESPERWEEK	Num	8	Rice cereals boiled rice or rice pudding Number of times per week
357	SALMONDISHCONSUMETIMESPERDAY	Num	8	Casseroles soups pizza pasta dishes made of Salmon Mackerel Bluefish Trout Char Anchovies or Herring Number of times per day
358	SALMONDISHCONSUMETIMESPERMONTH	Num	8	Casseroles soups pizza pasta dishes made of Salmon Mackerel Bluefish Trout Char Anchovies or Herring Number of times per month
359	SALMONDISHCONSUMETIMESPERWEEK	Num	8	Casseroles soups pizza pasta dishes made of Salmon Mackerel Bluefish Trout Char Anchovies or Herring Number of times per week

Num	Variable	Type	Len	Label
360	SHRIMPHELLFISHTAKENTIMESPERDA	Num	8	Shrimp Scallops Clams Oysters Mussels Lobster or other shellfish Number of times per day
361	SHRIMPHELLFISHTAKENTIMESPERMO	Num	8	Shrimp Scallops Clams Oysters Mussels Lobster or other shellfish Number of times per month
362	SHRIMPHELLFISHTAKENTIMESPERWE	Num	8	Shrimp Scallops Clams Oysters Mussels Lobster or other shellfish Number of times per week
363	SMOKENUMCIGS1TRIMESTER	Num	8	How many cigarettes did you smoke per day during pregnancy first trimester
364	SMOKENUMCIGS2TRIMESTER	Num	8	How many cigarettes did you smoke per day during pregnancy second trimester
365	SMOKENUMCIGS3TRIMESTER	Num	8	How many cigarettes did you smoke per day during pregnancy third trimester
366	SOYBASEDFOODSTIMESPERDAY	Num	8	Soy based foods Number of times per day
367	SOYBASEDFOODSTIMESPERMONTH	Num	8	Soy based foods Number of times per month
368	SOYBASEDFOODSTIMESPERWEEK	Num	8	Soy based foods Number of times per week
369	TAKEFISHHERRINGTIMESPERMONTH	Num	8	Pickled Herring smoked Herring or Anchovies Number of times per month
370	TAKEFISHHERRINGTIMESPERWEEK	Num	8	Pickled Herring smoked Herring or Anchovies Number of times per week
371	TAKEFISHSOUPPIZZATIMESPERWEEK	Num	8	Casseroles soups pizza pasta dishes made of fish Number of times per week
372	TAKEMILKCREAMSOUPTIMESPERDAY	Num	8	Soups made with milk cream soups Number of times per day
373	TAKEMILKCREAMSOUPTIMESPERMONTH	Num	8	Soups made with milk cream soups Number of times per month
374	TAKEMILKCREAMSOUPTIMESPERWEEK	Num	8	Soups made with milk cream soups Number of times per week
375	TAPWATERUNKNOWNNUMGLASSESTAKEN	Num	8	Tap water unknown source number of glasses
376	WEIGHTATENDOFPREG	Num	8	What was your weight at the end of your pregnancy before delivery
377	WEIGHTBEFOREPREG	Num	8	What was your weight before you became pregnant
378	WEIGHTBEFOREPREGINKGS	Num	8	What was your weight before you became pregnant in kgs
379	WEIGHTENDOFPREGINKGS	Num	8	What was your weight at the end of your pregnancy before delivery in kgs
380	WHEATGERMCONSUMETIMESPERDAY	Num	8	Wheat germ bran seeds Number of times per day
381	WHEATGERMCONSUMETIMESPERMONTH	Num	8	Wheat germ bran seeds Number of times per month
382	WHEATGERMCONSUMETIMESPERWEEK	Num	8	Wheat germ bran seeds Number of times per week
383	WHIPCREAMCONSUMETIMESPERDAY	Num	8	Whipped cream eg topping on cakes and other desserts Number of times per day
384	WHIPCREAMCONSUMETIMESPERWEEK	Num	8	Whipped cream eg topping on cakes and other desserts Number of times per week
385	WHIPPEDCREAMTIMESPERMONTH	Num	8	Whipped cream eg topping on cakes and other desserts Number of times per month
386	YOGURTCULTURED MILKTIMESPERDAY	Num	8	Yogurt cultured milk Number of times per day
387	YOGURTCULTURED MILKTIMESPERMONT	Num	8	Yogurt cultured milk Number of times per month
388	YOGURTCULTURED MILKTIMESPERWEEK	Num	8	Yogurt cultured milk Number of times per week
389	DIETARYSUPPENDWEEKPREG1_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
390	DIETARYSUPPENDWEEKPREG2_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
391	DIETARYSUPPENDWEEKPREG3_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
392	DIETARYSUPPENDWEEKPREG4_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
393	DIETARYSUPPENDWEEKPREG5_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
394	DIETARYSUPPENDWEEKPREG6_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
395	DIETARYSUPPENDWEEKPREG7_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
396	DIETARYSUPPENDWEEKPREG8_1	Num	8	Week mother stopped taking dietary supplements during pregnancy

Num	Variable	Type	Len	Label
397	DIETARYSUPPENDWEEKPREG9_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
398	DIETARYSUPPENDWEEKPREG10_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
399	DIETARYSUPPENDWEEKPREG11_1	Num	8	Week mother stopped taking dietary supplements during pregnancy
400	DIETARYSUPPINMILLILITERS1_1	Num	8	Amount of dietary supplements (mL) taken during pregnancy
401	DIETARYSUPPINMILLILITERS2_1	Num	8	Amount of dietary supplements (mL) taken during pregnancy
402	DIETARYSUPPINMILLILITERS3_1	Num	8	Amount of dietary supplements (mL) taken during pregnancy
403	DIETARYSUPPINMILLILITERS4_1	Num	8	Amount of dietary supplements (mL) taken during pregnancy
404	DIETARYSUPPINMILLILITERS5_1	Num	8	Amount of dietary supplements (mL) taken during pregnancy
405	DIETARYSUPPINMILLILITERS6_1	Num	8	Amount of dietary supplements (mL) taken during pregnancy
406	DIETARYSUPPINMILLILITERS7_1	Num	8	Amount of dietary supplements (mL) taken during pregnancy
407	DIETARYSUPPSTARTWEEKPREG1_1	Num	8	Week mother started taking dietary supplements during pregnancy
408	DIETARYSUPPSTARTWEEKPREG2_1	Num	8	Week mother started taking dietary supplements during pregnancy
409	DIETARYSUPPSTARTWEEKPREG3_1	Num	8	Week mother started taking dietary supplements during pregnancy
410	DIETARYSUPPSTARTWEEKPREG4_1	Num	8	Week mother started taking dietary supplements during pregnancy
411	DIETARYSUPPSTARTWEEKPREG5_1	Num	8	Week mother started taking dietary supplements during pregnancy
412	DIETARYSUPPSTARTWEEKPREG6_1	Num	8	Week mother started taking dietary supplements during pregnancy
413	DIETARYSUPPSTARTWEEKPREG7_1	Num	8	Week mother started taking dietary supplements during pregnancy
414	DIETARYSUPPSTARTWEEKPREG8_1	Num	8	Week mother started taking dietary supplements during pregnancy
415	DIETARYSUPPSTARTWEEKPREG9_1	Num	8	Week mother started taking dietary supplements during pregnancy
416	DIETARYSUPPSTARTWEEKPREG10_1	Num	8	Week mother started taking dietary supplements during pregnancy
417	DIETARYSUPPSTARTWEEKPREG11_1	Num	8	Week mother started taking dietary supplements during pregnancy
418	DIETARYSUPPLEMENTTABLETS1_1	Num	8	Dietary supplements tablets taken during pregnancy
419	DIETARYSUPPLEMENTTABLETS2_1	Num	8	Dietary supplements tablets taken during pregnancy
420	DIETARYSUPPLEMENTTABLETS3_1	Num	8	Dietary supplements tablets taken during pregnancy
421	DIETARYSUPPLEMENTTABLETS4_1	Num	8	Dietary supplements tablets taken during pregnancy
422	DIETARYSUPPLEMENTTABLETS5_1	Num	8	Dietary supplements tablets taken during pregnancy
423	DIETARYSUPPLEMENTTABLETS6_1	Num	8	Dietary supplements tablets taken during pregnancy
424	DIETARYSUPPLEMENTTABLETS7_1	Num	8	Dietary supplements tablets taken during pregnancy
425	DIETARYSUPPLEMENTTABLETS8_1	Num	8	Dietary supplements tablets taken during pregnancy
426	DIETARYSUPPLEMENTTABLETS9_1	Num	8	Dietary supplements tablets taken during pregnancy
427	DIETARYSUPPLEMENTTABLETS10_1	Num	8	Dietary supplements tablets taken during pregnancy
428	DIETARYSUPPLEMENTTABLETS11_1	Num	8	Dietary supplements tablets taken during pregnancy
429	DIETARYSUPPLEMENTTABLETS12_1	Num	8	Dietary supplements tablets taken during pregnancy
430	DIETARYSUPPLEMENTTABLETS13_1	Num	8	Dietary supplements tablets taken during pregnancy
431	DIETARYSUPPLEMENTTIMESPERWE1_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
432	DIETARYSUPPLEMENTTIMESPERWE2_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
433	DIETARYSUPPLEMENTTIMESPERWE3_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
434	DIETARYSUPPLEMENTTIMESPERWE4_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
435	DIETARYSUPPLEMENTTIMESPERWE5_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take

Num	Variable	Type	Len	Label
436	DIETARYSUPPLEMENTTIMESPERWE6_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
437	DIETARYSUPPLEMENTTIMESPERWE7_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
438	DIETARYSUPPLEMENTTIMESPERWE8_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
439	DIETARYSUPPLEMENTTIMESPERWE9_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
440	DIETARYSUPPLEMENTTIMESPERWE10_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
441	DIETARYSUPPLEMENTTIMESPERWE11_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
442	DIETARYSUPPLEMENTTIMESPERWE12_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
443	DIETARYSUPPLEMENTTIMESPERWE13_1	Num	8	Dietary supplements taken during pregnancy: How many times a week did you take
444	OTHERCEREALSTIMESPERDAY1_1	Num	8	Other cereal products Number of times per day
445	OTHERCEREALSTIMESPERMONTH1_1	Num	8	Other cereal products Number of times per month
446	OTHERDIETARYSUPP21_1	Num	8	Dietary supplements taken during pregnancy: Other
447	OTHERDIETARYSUPP22_1	Num	8	Dietary supplements taken during pregnancy: Other
448	OTHERDIETARYSUPP23_1	Num	8	Dietary supplements taken during pregnancy: Other
449	OTHERDIETARYSUPP24_1	Num	8	Dietary supplements taken during pregnancy: Other
450	OTHERDIETARYSUPP25_1	Num	8	Dietary supplements taken during pregnancy: Other
451	OTHERDIETARYSUPP26_1	Num	8	Dietary supplements taken during pregnancy: Other
452	OTHERDIETARYSUPP27_1	Num	8	Dietary supplements taken during pregnancy: Other
453	OTHERDIETARYSUPP28_1	Num	8	Dietary supplements taken during pregnancy: Other
454	OTHERMILKFOODDAILY1_1	Num	8	Other milk foods Number of times per day
455	OTHERMILKFOODWEEKLY1_1	Num	8	Other milk foods Number of times per week
456	OTHERSUPPDOSEAMOUNT1_1	Num	8	Amount of single vitamins iron minerals folic acid taken during pregnancy
457	OTHERSUPPDOSEAMOUNT2_1	Num	8	Amount of single vitamins iron minerals folic acid taken during pregnancy
458	OTHERSUPPDOSEAMOUNT3_1	Num	8	Amount of single vitamins iron minerals folic acid taken during pregnancy
459	OTHERSUPPENDWEEKPREG1_1	Num	8	Week mother stopped taking single vitamins iron minerals folic acid
460	OTHERSUPPENDWEEKPREG2_1	Num	8	Week mother stopped taking single vitamins iron minerals folic acid
461	OTHERSUPPENDWEEKPREG3_1	Num	8	Week mother stopped taking single vitamins iron minerals folic acid
462	OTHERSUPPENDWEEKPREG4_1	Num	8	Week mother stopped taking single vitamins iron minerals folic acid
463	OTHERSUPPSTARTWEEKPREG1_1	Num	8	Week mother started taking single vitamins iron minerals folic acid
464	OTHERSUPPSTARTWEEKPREG2_1	Num	8	Week mother started taking single vitamins iron minerals folic acid
465	OTHERSUPPSTARTWEEKPREG3_1	Num	8	Week mother started taking single vitamins iron minerals folic acid
466	OTHERSUPPSTARTWEEKPREG4_1	Num	8	Week mother started taking single vitamins iron minerals folic acid
467	OTHERSUPPTIMESPERWEEK1_1	Num	8	Single vitamins iron minerals folic acid taken during pregnancy: How many times a week did you take this preparation
468	OTHERSUPPTIMESPERWEEK2_1	Num	8	Single vitamins iron minerals folic acid taken during pregnancy: How many times a week did you take this preparation
469	OTHERSUPPTIMESPERWEEK3_1	Num	8	Single vitamins iron minerals folic acid taken during pregnancy: How many times a week did you take this preparation
470	OTHERSUPPTIMESPERWEEK4_1	Num	8	Single vitamins iron minerals folic acid taken during pregnancy: How many times a week did you take this preparation
471	DIABETESTREATMETHODB_DIET	Num	8	How was diabetes treated before pregnancy: 1=Diet
472	DIABETESTREATMETHODB_INSULIN	Num	8	How was diabetes treated before pregnancy: 1=Insulin

Num	Variable	Type	Len	Label
473	DIABETESTREATMETHODB_NOTTREATMENT	Num	8	How was diabetes treated before pregnancy: 1=No treatment
474	DIABETESTREATMETHODB_PILLS	Num	8	How was diabetes treated before pregnancy: 1=Pills
475	DIABETESTREATMETHODD_DIET	Num	8	How was diabetes treated during pregnancy: 1=Diet
476	DIABETESTREATMETHODD_INSULIN	Num	8	How was diabetes treated during pregnancy: 1=Insulin
477	DIABETESTREATMETHODD_NOTTREATMENT	Num	8	How was diabetes treated during pregnancy: 1=No treatment
478	DIABETESTREATMETHODD_PILLS	Num	8	How was diabetes treated during pregnancy: 1=Pills
479	DIABETESTREATMETHODN_DIET	Num	8	How is diabetes treated now: 1=Diet
480	DIABETESTREATMETHODN_INSULIN	Num	8	How is diabetes treated now: 1=Insulin
481	DIABETESTREATMETHODN_NOTTREATMENT	Num	8	How is diabetes treated now: 1=No treatment
482	DIABETESTREATMETHODN_PILLS	Num	8	How is diabetes treated now: 1=Pills
483	GESTATIONALDIABETEST_DIET	Num	8	How was gestational diabetes treated: 1=Diet
484	GESTATIONALDIABETEST_INSULIN	Num	8	How was gestational diabetes treated: 1=Insulin
485	GESTATIONALDIABETEST_NOTTREATMENT	Num	8	How was gestational diabetes treated: 1=No treatment
486	GESTATIONALDIABETEST_PILLS	Num	8	How was gestational diabetes treated: 1=Pills
487	SHOTINJECTIONPERIOD_AFTERDELIVER	Num	8	When did mother get shot or injection: After delivery
488	SHOTINJECTIONPERIOD_BEFOREPREGNA	Num	8	When did mother get shot or injection: Before pregnancy
489	SHOTINJECTIONPERIOD_DURINGPREGNA	Num	8	When did mother get shot or injection: During pregnancy
490	OTHERVACCTRIMEST_FIRSTTRIMES1_1	Num	8	Other vaccination during pregnancy: 1=First trimester
491	OTHERVACCTRIMEST_FIRSTTRIMES2_1	Num	8	Other vaccination during pregnancy: 1=First trimester
492	OTHERVACCTRIMEST_FIRSTTRIMES3_1	Num	8	Other vaccination during pregnancy: 1=First trimester
493	OTHERVACCTRIMEST_SECONDTRIME1_1	Num	8	Other vaccination during pregnancy: 1=Second trimester
494	OTHERVACCTRIMEST_THIRDTRIMES1_1	Num	8	Other vaccination during pregnancy: 1=Third trimester
495	OTHERVACCTRIMEST_THIRDTRIMES2_1	Num	8	Other vaccination during pregnancy: 1=Third trimester
496	EVENT_AGE	Num	8	Age in days at completion of form
497	FORMREVIEWEDAGE	Num	8	Subject's age in days when form is reviewed
498	MaskID	Num	8	Participant Mask ID#

Data Set Name: nine_month_parent_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	CHANGEANYANIMALSPETSINHOME	Char	21	Changes to any animals or pets in home
2	CHANGECHILDLIVEONFARM	Char	21	Changes to child live on a farm
3	CHANGECHILDSPENDTIMEOTHERSMOKE	Char	21	Changes to does child spend time with other smoker
4	CHANGEDESCWHEREYOULIVE	Char	21	Changes to descibe where you live
5	CHANGEDOESNOTLIVEFATHER	Char	21	Changes to does not live with father
6	CHANGEDOESNOTLIVEMOTHER	Char	21	Changes to does not live with mother
7	CHANGEFATHERCOUNTRYOFBIRTH	Char	21	Changes to father country of birth
8	CHANGEFATHERFIRSTCHILD	Char	21	Changes to father first child
9	CHANGEFATHERFIRSTLANGUAGE	Char	21	Changes to father first language
10	CHANGEFATHERHIGHESTEDLEVEL	Char	21	Changes to father highest ed level
11	CHANGEFATHERHIGHESTEDLEVELFIN	Char	21	Changes to father highest ed level finland
12	CHANGEFATHERHIGHESTEDLEVELSWE	Char	21	Changes to father highest ed level sweden
13	CHANGEFATHERSMOKE	Char	21	Changes to does father smoke
14	CHANGEFATHERSMOKECAR	Char	21	Changes to does father smoke in car
15	CHANGEFATHERSMOKEHOME	Char	21	Changes to does father smoke in home
16	CHANGEFATHERWORKOUTSIDEHOME	Char	21	Changes to father works outside the home
17	CHANGEFATHERSHEIGHT	Char	21	Changes to fathers height
18	CHANGEHOWMANYADULTS	Char	21	Changes to how many adults in household
19	CHANGEHOWMANYCHILDREN	Char	21	Changes to how many children in household
20	CHANGEHOWMANYROOMS	Char	21	Changes to how many rooms in house
21	CHANGEMARITALSTATUSPARENTS	Char	21	Changes to marital status of parents
22	CHANGEMOTHERCOUNTRYOFBIRTH	Char	21	Changes to mother country of birth
23	CHANGEMOTHERFIRSTLANGUAGE	Char	21	Changes to mother first language
24	CHANGEMOTHERHIGHESTEDLEVEL	Char	21	Changes to mother highest ed level
25	CHANGEMOTHERHIGHESTEDLEVELFIN	Char	21	Changes to mother highest ed level finland
26	CHANGEMOTHERHIGHESTEDLEVELSWE	Char	21	Changes to mother highest ed level sweden
27	CHANGEMOTHERSMOKE	Char	21	Changes to does mother smoke
28	CHANGEMOTHERSMOKECAR	Char	21	Changes to does mother smoke in car
29	CHANGEMOTHERSMOKEHOME	Char	21	Changes to does mother smoke in home
30	CHANGEMOTHERWORKOUTSIDEHOME	Char	21	Changes to mother work outside the home
31	CHANGEMOTHERSFIRSTCHILD	Char	21	Changes to mother first child
32	CHANGEARENTCHILDSEESLESS	Char	21	Changes to parent child sees less
33	CHANGERELATIONSHIPTOCHILD	Char	21	Changes to relationship to child
34	CHANGEWHOCHILDLIVESWITH	Char	21	Changes to who does child live with
35	CHILDLIVEONFARMWITHANIMALS	Char	3	Does the TEDDY child live on a farm with animals
36	CHILDPARENTSSTATUS	Char	29	What is the marital status of the TEDDY child's parents
37	CHILDSPENDTIMEWITHSMOKER	Char	3	Does the child regularly spend time with anyone else who smokes

Num	Variable	Type	Len	Label
38	DOEDHESMOKEINCAR	Char	3	Does child's father or other partner living in this household smoke in the car
39	DOEDHESMOKEINHOME	Char	3	Does he child's father or other partner living in this household smoke in the home
40	FATHERFIRSTCHILD	Char	3	Is this his first child
41	FATHERHIGHESTLEVELSCHOOLING	Char	78	Father's highest grade or level of schooling completed
42	FATHERORPARTNERSMOKE	Char	14	Does the childs father or other partner currently smoke
43	FATHERWORKOUTSIDEHOME	Char	3	Does father work outside the home now
44	HERHIGHESTSCHOOLINGGRADESWE	Char	42	Mother's highest grade or level of schooling completed (Swedish)
45	HIGHESTGRADESCHOOLINGHERFINN	Char	34	Mother's highest grade or level of schooling completed (Finnish)
46	HIGHESTLEVELSCHOOLINGHIMFINN	Char	34	Father's highest grade or level of schooling completed (Finnish)
47	HISHIGHESTSCHOOLINGGRADESWE	Char	42	Father's highest grade or level of schooling completed (Swedish)
48	MOMHIGHESTGRADECOMPLETE	Char	78	Mother's highest grade or level of schooling completed
49	MOMSMOKEINCAR	Char	3	Does mother smoke in the car
50	MOMSMOKEINHOME	Char	3	Does mother smoke in the home
51	MOMWORKOUTSIDEHOME	Char	3	Does mother work outside the home now
52	MOTHERFEMALECARETAKERSMOKE	Char	14	Does mother (female primary caretaker) currently smoke
53	MOTHERFIRSTCHILD	Char	3	Is this her first child
54	PARENTSEECHILDTIMESDAYWEEKMONY	Char	5	If the child's parents are living apart, think about the parent the child sees less often. How often does this parent see the child
55	WHEREFAMILYLIVES	Char	18	Where do you live
56	_9MONTHUPDATEFORMVISIT	Char	10	9 Month Update Form Visit
57	CARETAKERBIRTHCOUNTRYCODE	Char	3	What is mother's country of birth code (See TEDDY_Code table)
58	CARETAKERFIRSTLANGUAGECODE	Char	3	What is mother's first language code (See TEDDY_Code table)
59	CHILDLIVWITHWHOCODE	Char	5	Who does the TEDDY child live with code (See TEDDY_Code table)
60	FATHERBIRTHCOUNTRYCODE	Char	3	What is father's country of birth code (See TEDDY_Code table)
61	FATHERFIRSTLANGUAGECODE	Char	3	What is father's first language code (See TEDDY_Code table)
62	PETCODE	Char	5	What kind of animal/pet are in the child's house code (See TEDDY_Code table)
63	PETSCHILDHOUSE	Char	3	Are there any animals or pets in the TEDDY childs house
64	RELATIONSHIPTOCHILDCODE	Char	5	What is your relationship to the TEDDY child code (See TEDDY_Code table)
65	TYPEANIMALSATFARMCODE	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house code (See TEDDY_Code table)
66	CHILDLIVESWITHOTHERCODE1_1	Char	5	Who does the TEDDY child live with in this household: Other code (See TEDDY_Code table)
67	CHILDLIVESWITHOTHERCODE2_1	Char	5	Who does the TEDDY child live with in this household: Other code (See TEDDY_Code table)
68	CHILDLIVESWITHOTHERCODE3_1	Char	5	Who does the TEDDY child live with in this household: Other code (See TEDDY_Code table)
69	CHILDLIVESWITHOTHERCODE4_1	Char	5	Who does the TEDDY child live with in this household: Other code (See TEDDY_Code table)
70	CHILDLIVESWITHOTHERCODE5_1	Char	5	Who does the TEDDY child live with in this household: Other code (See TEDDY_Code table)
71	CHILDLIVESWITHOTHERCODE6_1	Char	5	Who does the TEDDY child live with in this household: Other code (See TEDDY_Code table)

Num	Variable	Type	Len	Label
72	CHILDLIVESWITHOTHERCODE7_1	Char	5	Who does the TEDDY child live with in this household: Other code (See TEDDY_Code table)
73	CHILDLIVESWITHOTHERCODE8_1	Char	1	Who does the TEDDY child live with in this household: Other code (See TEDDY_Code table)
74	OTHERANIMALOUTSIDECODE1_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
75	OTHERANIMALOUTSIDECODE2_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
76	OTHERANIMALOUTSIDECODE3_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
77	OTHERANIMALOUTSIDECODE4_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
78	OTHERANIMALOUTSIDECODE5_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
79	OTHERANIMALOUTSIDECODE6_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
80	OTHERANIMALOUTSIDECODE7_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
81	OTHERANIMALOUTSIDECODE8_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
82	OTHERANIMALOUTSIDECODE9_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
83	OTHERANIMALOUTSIDECODE10_1	Char	5	Does the TEDDY child live on a farm with animals, or are there animals that live outside the house: Other animals code (See TEDDY_Code table)
84	OTHERPETCODE1_1	Char	5	What kind of animal/pet are in the child's house: Other pet code (See TEDDY_Code table)
85	OTHERPETCODE2_1	Char	5	What kind of animal/pet are in the child's house: Other pet code (See TEDDY_Code table)
86	OTHERPETCODE3_1	Char	5	What kind of animal/pet are in the child's house: Other pet code (See TEDDY_Code table)
87	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
88	CHILDNOTLIVINGWITHFATHER	Num	8	Does the child live with the father or partner: 1=No
89	CHILDNOTLIVINGWITHMOTHER	Num	8	Does the child live with mother or female caretaker: 1=No
90	CHILDSPARENTSLIVETOGETHER	Num	8	Do child's parents live together: 1=Yes
91	NOCHANGETOEVERYQUESTIONONTHISF	Num	8	No change to every question on this form
92	BIOLOGICALFATHERHEIGHTINCENTIM	Num	8	What is the biological fathers height in centimeters
93	BIOLOGICALFATHERHEIGHTINMETERS	Num	8	What is the biological fathers height in meters
94	BIOLOGICALFATHERSHEIGHTINFEET	Num	8	What is the biological fathers height in feet
95	BIOLOGICALFATHERSHEIGHTININCHE	Num	8	What is the biological fathers height in inches
96	FATHERWORKHOWMANYHOURSPERWEEK	Num	8	Father works outside how many hours per week
97	HOWMANYADULTSHOUSEHOLD	Num	8	How many adults 18 and older currently live in your household
98	HOWMANYCHILDRENHOUSEHOLD	Num	8	How many children under the age of 18 years live in your household Please include the TEDDY child in this total
99	HOWMANYROOMSHOUSE	Num	8	How many rooms are in your home excluding bathrooms, porches, halls, or balconies
100	MOTHERWORKHOWMANYHOURSPERWEEK	Num	8	Mother works outside how many hours per week
101	PARENTSSEECHILDNUMTIMES	Num	8	Number of times child sees parent who they are not living with

Num	Variable	Type	Len	Label
102	PETANIMALBIRD	Num	8	Animals or pets in the TEDDY child's house: How many bird
103	PETANIMALCAT	Num	8	Animals or pets in the TEDDY child's house: How many cat
104	PETANIMALDOG	Num	8	Animals or pets in the TEDDY child's house: How many dog
105	PETANIMALFISH	Num	8	Animals or pets in the TEDDY child's house: How many fish
106	PETANIMALGUINEAPIG	Num	8	Animals or pets in the TEDDY child's house: How many guinea pig
107	PETANIMALHAMSTER	Num	8	Animals or pets in the TEDDY child's house: How many hamster
108	PETANIMALLIZARD	Num	8	Animals or pets in the TEDDY child's house: How many lizard
109	PETANIMALMOUSE	Num	8	Animals or pets in the TEDDY child's house: How many mouse
110	PETANIMALOTHER	Num	8	Animals or pets in the TEDDY child's house: How many other
111	PETANIMALRABBIT	Num	8	Animals or pets in the TEDDY child's house: How many rabbit
112	PETANIMALRAT	Num	8	Animals or pets in the TEDDY child's house: How many rat
113	PETANIMALSNAKE	Num	8	Animals or pets in the TEDDY child's house: How many snake
114	PETANIMALTURTLE	Num	8	Animals or pets in the TEDDY child's house: How many turtle
115	HOWMANYOTHERPET1_1	Num	8	Animals or pets in the TEDDY child's house: How many other
116	HOWMANYOTHERPET2_1	Num	8	Animals or pets in the TEDDY child's house: How many other
117	HOWMANYOTHERPET3_1	Num	8	Animals or pets in the TEDDY child's house: How many other
118	CHILDLIVewithWHO_BROTHERSORSISTE	Num	8	Who does the TEDDY child live with in this household: 1=Brothers or sister
119	CHILDLIVewithWHO_FATHER	Num	8	Who does the TEDDY child live with in this household: 1=Father
120	CHILDLIVewithWHO_GRANDPARENTS	Num	8	Who does the TEDDY child live with in this household: 1=Grandparents
121	CHILDLIVewithWHO_MOTHER	Num	8	Who does the TEDDY child live with in this household: 1=Mother
122	CHILDLIVewithWHO_STEPBROTHERSORS	Num	8	Who does the TEDDY child live with in this household: 1=Step brother or sister
123	CHILDLIVewithWHO_STEPFATHER	Num	8	Who does the TEDDY child live with in this household: 1=Step father
124	CHILDLIVewithWHO_STEPMOTHER	Num	8	Who does the TEDDY child live with in this household: 1=Step mother
125	RELATIONSHIPTOCHILD_FATHER	Num	8	RelationshipToChild: Father
126	RELATIONSHIPTOCHILD_MOTHER	Num	8	RelationshipToChild: Mother
127	RELATIONSHIPTOCHILD_MOTHERFATHER	Num	8	RelationshipToChild: Mother + Father completed form together
128	RELATIONSHIPTOCHILD_OTHER	Num	8	RelationshipToChild: Other
129	RELATIONSHIPTOCHILD_OTHERPRIMARY	Num	8	RelationshipToChild: Other Primary Caretaker
130	TYPEANIMALSATFARM_CAT	Num	8	Type of animals at farm: 1=Cat
131	TYPEANIMALSATFARM_CHICKEN	Num	8	Type of animals at farm: 1=Chicken
132	TYPEANIMALSATFARM_COW	Num	8	Type of animals at farm: 1= Cow
133	TYPEANIMALSATFARM_DOG	Num	8	Type of animals at farm: 1=Dog
134	TYPEANIMALSATFARM_DUCK	Num	8	Type of animals at farm: 1=Duck
135	TYPEANIMALSATFARM_GOAT	Num	8	Type of animals at farm: 1=Goat
136	TYPEANIMALSATFARM_GOOSE	Num	8	Type of animals at farm: 1=Goose
137	TYPEANIMALSATFARM_HORSE	Num	8	Type of animals at farm: 1=Horse
138	TYPEANIMALSATFARM_OTHERWHAT	Num	8	Type of animals at farm: 1=Other
139	TYPEANIMALSATFARM_PIG	Num	8	Type of animals at farm: 1=Pig
140	TYPEANIMALSATFARM_SHEEP	Num	8	Type of animals at farm: 1=Sheep

Num	Variable	Type	Len	Label
141	EVENT_AGE	Num	8	Age in days at completion of form
142	QUESTIONNAIREREVIEWEDAGE	Num	8	Subject's age in days when questionnaire reviewed
143	MaskID	Num	8	Participant Mask ID#

Data Set Name: non_teddy_research_form.sas7bdat

Num	Variable	Type	Len	Label
1	CHILDRECEIVEDANYMEDICATION	Char	38	Has the child received any medication as part of being in this study
2	DIETARYSUPPLEMENT2INFO	Char	24	DietarySupplement2Info
3	DIETARYSUPPLEMENTINFO	Char	24	DietarySupplementInfo
4	HASCHILDPROVIDEDBLOODSAMPLES	Char	38	Has the child provided one or more blood samples for this study
5	HASTHECHILDRECEIVEDANYDIETARYS	Char	38	Has the child received any dietary supplement as part of being in the study
6	MED2INFOPARENTORRESEARCHSTUDY	Char	24	Was the medication2 information parent reported or research study confirmed
7	MEDINFOPARENTORRESEARCHSTUDY	Char	24	Was the medication information parent reported or research study confirmed
8	STUDYPARTICIPATIONSTATUS	Char	30	Study Participation Status
9	VACCINE1INFO	Char	24	Vaccine1Info
10	VACCINE2INFO	Char	15	Vaccine2Info
11	CHILDRECEIVEDANYVACCINE	Char	38	Has the child received any vaccine as part of being in this study
12	BIOLOGICALSAMPLESCODE1	Char	5	Biological samples Code1
13	BIOLOGICALSAMPLESCODE2	Char	5	Biological samples Code2
14	DIETARYSUPP2DROPS	Char	2	Dietary Supplements2drops
15	DIETARYSUPPDROPS	Char	2	Dietary Supplementsdrops
16	DIETARYSUPPMILLILITERS	Char	1	Dietray Supplements milliliters
17	DIETARYSUPPLEMENT2NAME	Char	24	Dietary Supplement Name 2
18	DIETARYSUPPLEMENTCODE2	Char	5	Dietary Supplement Code2
19	DIETARYSUPPLEMENTCODE1	Char	5	Dietary Supplement Code1
20	DIETRAYSUPP2TABLETS	Char	1	Dietray Supplements2 tablets
21	DIETRAYSUPPTABLETS	Char	3	Dietray Supplements tablets
22	MEDICATION	Char	53	Medication Name
23	MEDICATIONCODE1	Char	8	Medication Code1
24	MEDICATIONCODE2	Char	8	Medication Code2
25	MEDICATIONNAME2	Char	27	MedicationName2
26	MEDICATIONREASONCODE	Char	5	Reason For Medication Code
27	MEDICATIONREASONCODE2	Char	5	Reason For Medication Code2
28	NAMEVACCINE2	Char	35	Name of Vaccine2
29	OTHERBIOLOGICALSAMPLESOBTAINED	Char	35	What other if any biological samples have been obtained for this study eg urine saliva biopsy
30	VACCINATIONCODE2	Char	5	Vaccination Code2
31	VACCINATIONCODE1	Char	8	Vaccination Code1
32	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
33	MEDICATIONASNEEDED	Num	8	Medication As Needed
34	MEDICATIONONGOING	Num	8	Medication Ongoing
35	ATTENDSSTUDYVISITSONANASNEEDED	Num	8	Attends study visits on an as needed basis
36	NOCHANGEABOUTBIOLOGICALSAMPLES	Num	8	No change about biological samples obtained since last submittal of form
37	NOCHANGEABOUTBLOODSAMPLES	Num	8	No change about blood samples since last submittal of form

Num	Variable	Type	Len	Label
38	NOCHANGEABOUTDIETARYSUPPSINCEL	Num	8	No change about dietary supplements since last submittal of form
39	NOCHANGEABOUTMEDICATIONSSINCEL	Num	8	No change about medications since last submittal of form
40	NOCHANGEABOUTVACCINATIONSSINCE	Num	8	No change about vaccinations since last submittal of form
41	NOCHANGEINDATEOFLASTSTUDYVISIT	Num	8	No change in date of last study visit since last submittal of form
42	NOCHANGEINDIETARYSUPPLEMENTREC	Num	8	No change in dietary supplement received as part of study since last submittal of form
43	NOCHANGEININSTITUTIONSINCELAST	Num	8	No change in institution since last submittal of form
44	NOCHANGEINMEDICATIONSRECEIVEDA	Num	8	No change in medications received as part of study since last submittal of form
45	NOCHANGEINNUMBEROFSTUDYVISITSP	Num	8	No change in number of study visits per year since last submittal of form
46	NOCHANGEINPHONENUMBERFORSTUDY	CNum	8	No change in phone number for study contact since last submittal of form
47	NOCHANGEINSTUDYCONTACTPERSONFI	Num	8	No change in study contact person first and last name since last submittal of form
48	NOCHANGEINTHEVACCINATIONSRECEI	Num	8	No change in the vaccinations received since last submittal of form
49	DIETARYSUPP2AGESTARTEDMON	Num	8	Dietary Supplements 2 Started Age Months
50	DIETARYSUPP2AGESTARTEDYRS	Num	8	Dietary Supplements2 Started Age Years
51	DIETARYSUPPAGESTARTEDMON	Num	8	Dietary Supplements Started Age Months
52	DIETARYSUPPAGESTARTEDYRS	Num	8	Dietary Supplements Started Age Years
53	DIETARYSUPPAGESTOPPEDMON	Num	8	Dietary Supplements Stopped Age Months
54	DIETARYSUPPAGESTOPPEDYRS	Num	8	Dietary Supplements Stopped Age Years
55	DIETARYSUPPNUMPERWEEK	Num	8	Dietary SupplementsHow many a week
56	DIETARYSUPPLEMENT2SNUMPERWEEK	Num	8	Dietary Supplements2How many a week
57	MED2RECEIVEDAGEMONTHS	Num	8	How old was your child when they received this medication 2Age in Months
58	MED2RECEIVEDAGEYEARS	Num	8	How old was your child when they received this medication 2Age in Years
59	MEDRECEIVEDAGEMONTHS	Num	8	How old was your child when they received this medicationAge in Months
60	MEDRECEIVEDAGEYEARS	Num	8	How old was your child when they received this medicationAge in Years
61	NUMDAYSMEDICATION	Num	8	For how many days did you give the medication
62	NUMDAYSMEDICATION2	Num	8	For how many days did you give the medication2
63	EVENT_AGE	Num	8	Age in days at completion of form
64	LASTSTUDYVISITAGE	Num	8	Age in days at last study visit
65	MaskID	Num	8	Participant Mask ID#

Data Set Name: ogtt_procedure_form.sas7bdat

Num	Variable	Type	Len	Informat	Label
1	HEMOCUE_1	Num	8		Hemocue 1
2	HEMOCUE_2	Num	8		Hemocue 2
3	BLOOD_GLUCOSE_MGDL	Num	8		Blood glucose mg/dL
4	BLOOD_GLUCOSE_MMOL	Num	8		Blood glucose mmol
5	SAMPLE_TYPE_CD	Num	8		Type of sample: 8015=Venous Blood Plasma, 8016=Venous Blood, 8017=Capillary Blood
6	TIME_DRAWN	Char	5	\$5.	Time sample drawn
7	TIME_PROCESSED	Char	5	\$5.	Time sample processed
8	ELAPSED_MINUTES	Num	8		Elapsed minutes
9	SPECIMEN_NAME	Char	250	\$250.	Specimen name
10	TOTAL_GLUCOSE	Num	8		Total glucose
11	MaskID	Num	8		Participant Mask ID#

Data Set Name: Olink_inflammation_niddk.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	MaskID	Num	8	BEST12.	BEST12.
2	SampleMaskID	Num	8	BEST12.	BEST12.
3	Visit	Num	8	BEST12.	BEST12.
4	IL8	Num	8	BEST12.	BEST12.
5	VEGFA	Num	8	BEST12.	BEST12.
6	CD8A	Num	8	BEST12.	BEST12.
7	MCP_3	Num	8	BEST12.	BEST12.
8	GDNF	Num	8	BEST12.	BEST12.
9	CDCP1	Num	8	BEST12.	BEST12.
10	CD244	Num	8	BEST12.	BEST12.
11	IL7	Num	8	BEST12.	BEST12.
12	OPG	Num	8	BEST12.	BEST12.
13	LAP_TGF_beta_1	Num	8	BEST12.	BEST12.
14	uPA	Num	8	BEST12.	BEST12.
15	IL6	Num	8	BEST12.	BEST12.
16	IL_17C	Num	8	BEST12.	BEST12.
17	MCP_1	Num	8	BEST12.	BEST12.
18	IL_17A	Num	8	BEST12.	BEST12.
19	CXCL11	Num	8	BEST12.	BEST12.
20	AXIN1	Num	8	BEST12.	BEST12.
21	TRAIL	Num	8	BEST12.	BEST12.
22	IL_20RA	Num	8	BEST12.	BEST12.
23	CXCL9	Num	8	BEST12.	BEST12.
24	CST5	Num	8	BEST12.	BEST12.
25	IL_2RB	Num	8	BEST12.	BEST12.
26	IL_1_alpha	Num	8	BEST12.	BEST12.
27	OSM	Num	8	BEST12.	BEST12.
28	IL2	Num	8	BEST12.	BEST12.
29	CXCL1	Num	8	BEST12.	BEST12.
30	TSLP	Num	8	BEST12.	BEST12.
31	CCL4	Num	8	BEST12.	BEST12.
32	CD6	Num	8	BEST12.	BEST12.
33	SCF	Num	8	BEST12.	BEST12.
34	IL18	Num	8	BEST12.	BEST12.
35	SLAMF1	Num	8	BEST12.	BEST12.
36	TGF_alpha	Num	8	BEST12.	BEST12.
37	MCP_4	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
38	CCL11	Num	8	BEST12.	BEST12.
39	TNFSF14	Num	8	BEST12.	BEST12.
40	FGF_23	Num	8	BEST12.	BEST12.
41	IL_10RA	Num	8	BEST12.	BEST12.
42	FGF_5	Num	8	BEST12.	BEST12.
43	MMP_1	Num	8	BEST12.	BEST12.
44	LIF_R	Num	8	BEST12.	BEST12.
45	FGF_21	Num	8	BEST12.	BEST12.
46	CCL19	Num	8	BEST12.	BEST12.
47	IL_15RA	Num	8	BEST12.	BEST12.
48	IL_10RB	Num	8	BEST12.	BEST12.
49	IL_22_RA1	Num	8	BEST12.	BEST12.
50	IL_18R1	Num	8	BEST12.	BEST12.
51	PD_L1	Num	8	BEST12.	BEST12.
52	Beta_NGF	Num	8	BEST12.	BEST12.
53	CXCL5	Num	8	BEST12.	BEST12.
54	TRANCE	Num	8	BEST12.	BEST12.
55	HGF	Num	8	BEST12.	BEST12.
56	IL_12B	Num	8	BEST12.	BEST12.
57	IL_24	Num	8	BEST12.	BEST12.
58	IL13	Num	8	BEST12.	BEST12.
59	ARTN	Num	8	BEST12.	BEST12.
60	MMP_10	Num	8	BEST12.	BEST12.
61	IL10	Num	8	BEST12.	BEST12.
62	TNF	Num	8	BEST12.	BEST12.
63	CCL23	Num	8	BEST12.	BEST12.
64	CD5	Num	8	BEST12.	BEST12.
65	CCL3	Num	8	BEST12.	BEST12.
66	Flt3L	Num	8	BEST12.	BEST12.
67	CXCL6	Num	8	BEST12.	BEST12.
68	CXCL10	Num	8	BEST12.	BEST12.
69	_4E_BP1	Num	8	BEST12.	BEST12.
70	IL_20	Num	8	BEST12.	BEST12.
71	SIRT2	Num	8	BEST12.	BEST12.
72	CCL28	Num	8	BEST12.	BEST12.
73	DNER	Num	8	BEST12.	BEST12.
74	EN_RAGE	Num	8	BEST12.	BEST12.
75	CD40	Num	8	BEST12.	BEST12.
76	IL33	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
77	IFN_gamma	Num	8	BEST12.	BEST12.
78	FGF_19	Num	8	BEST12.	BEST12.
79	IL4	Num	8	BEST12.	BEST12.
80	LIF	Num	8	BEST12.	BEST12.
81	NRTN	Num	8	BEST12.	BEST12.
82	MCP_2	Num	8	BEST12.	BEST12.
83	CASP_8	Num	8	BEST12.	BEST12.
84	CCL25	Num	8	BEST12.	BEST12.
85	CX3CL1	Num	8	BEST12.	BEST12.
86	TNFRSF9	Num	8	BEST12.	BEST12.
87	NT_3	Num	8	BEST12.	BEST12.
88	TWEAK	Num	8	BEST12.	BEST12.
89	CCL20	Num	8	BEST12.	BEST12.
90	ST1A1	Num	8	BEST12.	BEST12.
91	STAMPB	Num	8	BEST12.	BEST12.
92	IL5	Num	8	BEST12.	BEST12.
93	ADA	Num	8	BEST12.	BEST12.
94	TNFB	Num	8	BEST12.	BEST12.
95	CSF_1	Num	8	BEST12.	BEST12.

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Num	Variable	Type	Len	Label
1	ACTIVITIESFORPARENTSFAMILIES	Char	38	Activities for Parents/Families
2	BONUSECONSTITSTOOLSAMPLEGEO	Char	38	Bonuses for consistent stool samples: Liked it a lot, Neutral, Didn't like It, N/A Didn't receive item or go to event
3	BUSINESSHOURSUSEDVISITFIN	Char	37	If you had been given the opportunity to have examinations and treatment for each of your child's illnesses done during business hours: I like/would like it a lot, The issue is not significant to me, I don't/wouldn't like it, I h
4	CALLDOCTORWHENNECESSARYFIN	Char	38	Opportunity to call the doctor when necessary: I like/would like it a lot, The issue is not significant to me, I don't/wouldn't like it, I have not needed/received
5	CALLSTUDYNURSENECESSARYFIN	Char	38	Opportunity to call my study nurse when necessary Fin
6	CHILDPARTICIPATEFUTURESTUDIES	Char	16	Knowing my child might be able to participate in future prevention studies: Very Important, Important, Not So Important
7	CHRISTMASBIRTHCARDSGER	Char	38	Christmas and birthday cards Germany: Liked it a lot, Neutral, Didn't like It, N/A Didn't receive item or go to event
8	CHRISTMASCALENDARFIN	Char	38	Christmas calendar Finland : Liked it a lot, Neutral, Didn't like It, N/A Didn't receive item or go to event
9	CHRISTMASCARDFIN	Char	38	Christmas card Finland : Liked it a lot, Neutral, Didn't like It, N/A Didn't receive item or go to event
10	CHRISTMASCARDSWE	Char	38	Christmas Card Sweden : Liked it a lot, Neutral, Didn't like It, N/A Didn't receive item or go to event
11	CLINICSETTINGORENVIRONMENT	Char	47	Clinic setting or environment: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, NeedsImprovement
12	CLINICVISITPAYMENTTOCHILDGEFL	Char	18	Do you think it is a good idea to give some of the clinic visit payment to your TEDDY child? Yes, No (Georgia/Florida)
13	DAYTIMEVISITSCHEDULED	Char	47	Day or time TEDDY visits are scheduled: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
14	GETTINGCHILDANTIBODYRESULTS	Char	16	Getting my child's antibody results: Very Important, Important, Not So Important
15	GETTINGMYQUESTIONSANSWERED	Char	47	Getting my questions answered: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
16	GIFTCARDS	Char	38	Gift Cards: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
17	GIFTSFORCHILDREN	Char	38	Gifts for children: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
18	GIFTSFORPARENTS	Char	38	Gifts for parents: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
19	GIFTSHIPPPACKAGETOWELGER	Char	38	Gifts HIPPA package towel for Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
20	GIVECLINICVISITPAYMENTTOCHILD	Char	3	Do you think it is a good idea to give some of the clinic visit payment reimbursement to your TEDDY child? Yes, No (Colorado and Washington)
21	HELPSCIENCEDISCOVERYTYPE1DIAB	Char	16	Helping science discover the causes of type 1 diabetes: Very Important, Important, Not So Important
22	HOLIDAYCARDS	Char	38	Holiday Cards: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
23	INFOLETTERABOUTHAPPENINGINTEDD	Char	38	Information letters about what is happening in TEDDY Sweden: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
24	INTERTEDDYHOMEPAGESFIN	Char	38	International TEDDY home pages Finland: I like/would like it a lot, The issue is not significant to me, I don't/wouldn't like it, I have not needed/received
25	INTERESTPARTIPARENTFOCUSGROUP	Char	3	Would you be interested in participating in parents focus groups
26	INTERESTTEDDYPARTYINFUTURE	Char	3	Would you be interested in attending a TEDDY party in the future
27	INTERNATIONALTEDDYWEBSITE	Char	38	International TEDDY Website: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event

Num	Variable	Type	Len	Label
28	INTERNATIONALTEDDYWEBSITEGER	Char	38	International TEDDY website Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
29	KEEPINGTHETEDDYBOOK	Char	16	Keeping the TEDDY Book: Very Important, Important, Not So Important
30	LIKETOBEREMINDEDSWE	Char	9	How would you like to be reminded Sweden: Email, Mail, Telephone, SMS
31	LOCALTEDDYWEBSITE	Char	38	Local TEDDY Website: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
32	LOCALTEDDYWEBSITEGER	Char	38	Local TEDDY website Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
33	LONGDISTANCEPROTOCOL	Char	3	Subject on Long Distance Protocol? Yes, No
34	MAILINGBLOODSAMPLECENTERGER	Char	47	Mailing blood samples to the TEDDY Center Germany: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
35	MAILINGPOOPSAMPLECENTER	Char	47	Mailing poop sample to the TEDDY Center: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
36	MEETINGWITHTEDDYDOCTORS	Char	38	Meeting with TEDDY doctors: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
37	MEETINGWITHTEDDYDOCTORSGER	Char	38	Meeting with TEDDY doctors Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
38	MEETINGWITHTEDDYSTAFFGEO	Char	38	Meeting with TEDDY staff Georgia: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
39	MILEAGECOMPENSATIONGEO	Char	38	Mileage Compensation Georgia: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
40	MOREEXPENSIVEGIFTSFORTHECHILDR	Char	38	More expensive gifts for the children Sweden: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
41	NEWSLETTERGER	Char	38	Newsletter Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
42	NEWSLETTERWITHTEDDYUPDATES	Char	38	Newsletter with TEDDY Updates: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
43	PAINTINGCONTESTGER	Char	38	Painting contest Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
44	PARENTMEETINGTEDDYSWE	Char	38	Recurring parent meetings about TEDDY Sweden: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
45	PARKINGFORATEDDYVISIT	Char	47	Parking for a TEDDY visit: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
46	PAYMENTREIMBURSEMENTFORVISITS	Char	38	Payments Reimbursements for visits: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
47	PAYMENTSfordigitalSCALEGER	Char	38	Payments for digital scale Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
48	PAYMENTSforSTOOLSAMPLES	Char	38	Payments Reimbursements for stool samples: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
49	PAYMENTSforVISITSGER	Char	38	Payments for visits Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
50	PERSMEETWITHTEDDYSTAFFGER	Char	38	Personal meeting with the TEDDY staff Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
51	REIMBURSEMENTforTRAVELSWE	Char	38	Reimbursement for travel Sweden: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
52	REMINDEDNEXTSTOOLSAMPLEVISITGE	Char	22	How would you like to be reminded of the next stool sample the next visit Germany: Per mailing, Per telephone, Per e-mail, I don't need reminders
53	REMINDERTOCOMETEDDYCLINICSWE	Char	3	Would you like a reminder when it is time to come to the TEDDY clinic Sweden? Yes, No

Num	Variable	Type	Len	Label
54	REMINDERSFORTHETEDDYVISITS	Char	47	Reminders for the TEDDY visits: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
55	SEEDOCTORDURINGOFFICEHOURFIN	Char	38	Opportunity to see the doctor during office hours when necessary Finland: I like/would like it a lot, The issue is not significant to me, I don't/wouldn't like it, I have not needed/received
56	SEENBYSAMETEDDYSTAFF	Char	16	Being seen by the same TEDDY staff at each visit: Very Important, Important, Not So Important
57	SMALLGIFTSFORTHECHILDRENSWE	Char	38	Small gifts for the children tattoos etc. Sweden: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
58	SMALLGIFTSRECEIVEDVISITFIN	Char	38	Small gifts received during the study visit e.g. Teddy bear bunny rabbit mittens beach ball Finland: I like/would like it a lot, The issue is not significant to me, I don't/wouldn't like it, I have not needed/received
59	TEDDYHOMEPAGESFIN	Char	38	TEDDY home pages Finland: I like/would like it a lot, The issue is not significant to me, I don't/wouldn't like it, I have not needed/received
60	TEDDYINTERNATIONALHOMEPAGESWE	Char	38	TEDDYs international home page Sweden: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
61	TEDDYLOCALHOMEPAGESWE	Char	38	TEDDYs local home page Sweden: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
62	TEDDYNEWSLETTERSFIN	Char	38	TEDDY newsletters Fin
63	TEDDYPARKINGSWE	Char	38	TEDDY parking Sweden: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
64	TEDDYSUMMERPARTYMUNICHGER	Char	38	TEDDY summer party in Munich for planned activities Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
65	TELECALLSWITHTEDDYSTAFFGER	Char	38	Telephone calls with the TEDDY staff Germany: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
66	THOUGHTABOUTLEAVINGTEDDY	Char	3	Have you ever thought about leaving TEDDY? Yes, No
67	TIMEOFDAYTOREACHVIALEGER	Char	11	Which time of the day is best for you to be reached via telephone Germany: 8:00-10:00, 10:00-12:00, 12:00-14:00,14:00-16.00, 16:00-18:00, Anytime
68	TIMETOCOMLETEVISIT	Char	47	The time it takes to complete a TEDDY visit: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
69	TORECEIVETEDDYNEWSLETTER	Char	5	How would you like to receive the TEDDY newsletter
70	TOYCHESTFORCHILDREN	Char	38	Toy Chest for children: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
71	TRANSPORTTOTEDDYVISIT	Char	47	Transportation to the TEDDY visit: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
72	VALETANDORFREEPARKINGGEO	Char	38	Valet and/or free parking Georgia: Liked it a lot, Neutral, Didn't like it, N/A Didn't receive item or go to event
73	WAITBEFOREADMITINLABFIN	Char	40	Do you usually have to wait before you are admitted for laboratory tests Finland: We don't usually have to wait, Now and then we have to wait, We almost always have to wait an average of
74	WAITBEFORETHETEDDYVISITSTARTS	Char	47	How long you wait before the TEDDY visit starts: number of minutes
75	WATCHINGCHILDFORDEVELOFDIABETE	Char	16	Knowing someone is watching my child for the development of diabetes: Very Important, Important, Not So Important
76	WORKINGWITHTHETEDDYSTAFF	Char	47	Working with the TEDDY staff: Works Great/ Not a problem, Works Good Most of the Time- Sometimes a problem, Needs Improvement
77	AVERAGEWAITINMINUTESFIN	Char	4	Average wait in minutes Finland
78	CODE1FORANYIDEASFORNEWPRESENTS	Char	5	Code 1 for any ideas for new presents Germany: (See TEDDY_code table)
79	CODE2FORANYIDEASFORNEWPRESENTS	Char	5	Code 2 for any ideas for new presents Germany: (See TEDDY_code table)
80	CODEFORTHEGIFTYOULIKETHEMOSTGE	Char	5	Code for the gift you like the most Germany: (See TEDDY_code table)

Num	Variable	Type	Len	Label
81	IWOULDLIKECODE1FIN	Char	5	In what other ways could we improve communication? Finland (See TEDDY_code table)
82	LEAVINGTEDDYCODE1	Char	36	Ever thought about leaving TEDDY code1 (See TEDDY_code table)
83	LEAVINGTEDDYCODE2	Char	5	Ever thought about leaving TEDDY code2 (See TEDDY_code table)
84	LEAVINGTEDDYCODE3	Char	5	Ever thought about leaving TEDDY code3 (See TEDDY_code table)
85	OTHERPLEASETELLUSCODE1	Char	5	Other Please tell us Code1 (See TEDDY_code table)
86	OTHERPLEASETELLUSCODE2	Char	5	Other please tell us Code2 (See TEDDY_code table)
87	TEDDYBETTEREXPERIENCECODE1	Char	5	What else can we do to make TEDDY a better experience for you and your family Code1 (See TEDDY_code table)
88	TEDDYBETTEREXPERIENCECODE2	Char	5	What else can we do to make TEDDY a better experience for you and your family Code2 (See TEDDY_code table)
89	TEDDYBETTEREXPERIENCECODE3	Char	5	What else can we do to make TEDDY a better experience for you and your family Code3 (See TEDDY_code table)
90	WAITINGAREAHADCODE1FIN	Char	5	I wish waiting area had Finland: (See TEDDY_code table)
91	WAITINGAREATOYSCODE1FIN	Char	5	Waiting area had the following kinds of toys for children Finland: (See TEDDY_code table)
92	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
93	AGETOGIVECHILDCASHFORVISIT	Num	8	Age that would be a good time to give your TEDDY child a cash payment of \$10-25 for completing the clinic visit
94	EVENINGEVENTATTENDFI_IDLIKETOATT	Num	8	Attend Evening Event Finland: I'd like to attend, but for practical reasons I dont believe I could attend an evening event
95	EVENINGEVENTATTENDFI_IMIGHTPOSSI	Num	8	Attend Evening Event Finland: I might possibly attend
96	EVENINGEVENTATTENDFI_ISUPPORTASM	Num	8	Attend Evening Event Finland: I support a smaller event to which only about 50 families at a time would be invited
97	EVENINGEVENTATTENDFI_IWOULDNOTAT	Num	8	Attend Evening Event Finland: I would not attend
98	EVENINGEVENTATTENDFI_IWOULDVERYL	Num	8	Attend Evening Event Finland: I would very likely attend
99	RECEIVENEWSLETTERONS_BYEMAIL	Num	8	Receive Newsletter On Study: By e-mail
100	RECEIVENEWSLETTERONS_BYMAIL	Num	8	Receive Newsletter On Study: By mail
101	RECEIVENEWSLETTERONS_FROMTHETEDD	Num	8	Receive Newsletter On Study: From the TEDDY study home pages by Internet
102	RECEIVENEWSLETTERONS_IAMNOTINTER	Num	8	Receive Newsletter On Study: I am not interested in TEDDY newsletters
103	RELATIONSHIPTOTEDDYC_FATHER	Num	8	Relationship To Teddy Child: Father
104	RELATIONSHIPTOTEDDYC_MOTHER	Num	8	Relationship To Teddy Child: Mother
105	RELATIONSHIPTOTEDDYC_MOTHERFATHE	Num	8	Relationship To Teddy Child: Mother + Father completed form together
106	RELATIONSHIPTOTEDDYC_OTHER	Num	8	Relationship To Teddy Child: Other
107	RELATIONSHIPTOTEDDYC_OTHERPRIMAR	Num	8	Relationship To Teddy Child: Other Primary Caretaker
108	THINKOFWAITINGAREAFI_I THINKTHEWA	Num	8	Think Of Waiting Area Finland: I think the waiting area works well as it is
109	THINKOFWAITINGAREAFI_IWISHTHEWA1	Num	8	Think Of Waiting Area Finland: I wish the waiting area were larger
110	THINKOFWAITINGAREAFI_IWISHTHEWA2	Num	8	Think Of Waiting Area Finland: I wish the waiting area had the following kinds of toys for children
111	THINKOFWAITINGAREAFI_IWISHTHEWA3	Num	8	Think Of Waiting Area Finland: I wish the waiting area had more hobby and reading magazines and books for children
112	THINKOFWAITINGAREAFI_IWISHTHEWA4	Num	8	Think Of Waiting Area Finland: I wish the waiting area had more reading matter for adults
113	THINKOFWAITINGAREAFI_IWISHTHEWA5	Num	8	Think Of Waiting Area Finland: I wish the waiting area were neater

Num	Variable	Type	Len	Label
114	THINKOFWAITINGAREAFI_IWISHTHEWA6	Num	8	Think Of Waiting Area Finland: I wish the waiting area had : see WAITINGAREAHADCODE1FIN
115	WAYSTOCOMMUNICATEFIN_CURRENTCOMM	Num	8	Ways To Communicate Finland: Current communications are sufficient for me
116	WAYSTOCOMMUNICATEFIN_IWOULDLIKE	Num	8	Ways To Communicate Finland: I would like: see IWOULDLIKECODE1FIN
117	WAYSTOCOMMUNICATEFIN_IWOULDLIKEM	Num	8	Ways To Communicate Finland: I would like more information in connection with appointments with the study nurse
118	WAYSTOCOMMUNICATEFIN_IWOULDLIKE1	Num	8	Ways To Communicate Finland: I would like the study doctor regularly to tell us about new research results related to diabetes, e.g., once a year
119	WAYSTOCOMMUNICATEFIN_IWOULDLIKE2	Num	8	Ways To Communicate Finland: I would like to get more information concerning the laboratory tests at study visits
120	EVENT_AGE	Num	8	Age in days at completion of form
121	REVIEWAGE	Num	8	Age in days form was reviewed
122	MaskID	Num	8	Participant Mask ID#

Data Set Name: parent_pedsq1_5_7.sas7bdat

Num	Variable	Type	Len	Label
1	ARGUINGABOUTDIABETES CARE	Char	1	Arguing with me or my spouse about diabetes care
2	ASKINGDOCTORSQUESTIONS	Char	1	Asking the doctors or nurses questions
3	EMBARRASSEDABOUTHAVINGDIABETES	Char	1	Getting embarrassed about having diabetes
4	EXPLAININGILLNESSTOPEOPLE	Char	1	Explaining hisher illness to other people
5	FEELINGDIZZY	Char	1	Feeling dizzy
6	FEELINGHUNGRY	Char	1	Feeling hungry
7	FEELINGLIKENEEDSTOTHROWUP	Char	1	Feeling like heshe needs to throw up
8	FEELINGTHIRSTY	Char	1	Feeling thirsty
9	FEELINGTIRED	Char	1	Feeling tired
10	FEELINGWEAK	Char	1	Feeling weak
11	FINGERPRICKSCAUSINGPAIN	Char	1	Finger pricks causing himher pain
12	GETTINGCRANKYORGRUMPY	Char	1	Getting cranky or grumpy
13	GETTINGEMBARRASSEDABOUTTREATME	Char	1	Getting embarrassed about hisher diabetes treatment
14	GETTINGSHAKY	Char	1	Getting shaky
15	GETTINGSWEATY	Char	1	Getting sweaty
16	GOINGHIGH	Char	1	Going high
17	GOINGLOW	Char	1	Going low
18	HARDFORCHILDTOCARRYCARB	Char	1	It is hard for my child to carry a fastacting carbohydrate
19	HARDFORCHILDTOSNACKWHENLOW	Char	1	It is hard for my child to snack when heshe goes low
20	HARDFORCHILDTOTRACKCARBS	Char	1	It is hard for my child to track carbohydrates
21	HARDTODOEVERYTHINGNEEDSTO	Char	1	It is hard for my child to do everything heshe needs to do to care for hisher diabetes
22	HARDTOPLAYSPORTS	Char	1	It is hard for my child to play or do sports
23	HARDTOTAKEBLOODGLUCOSETESTS	Char	1	It is hard for my child to take blood glucose tests
24	HARDTOTAKEINSULINSHOTS	Char	1	It is hard for my child to take insulin shots
25	HAVINGHEADACHES	Char	1	Having headaches
26	HAVINGTOGOBATHROOMTOOOFTEN	Char	1	Having to go to the bathroom too often
27	HAVINGTROUBLESLEEPING	Char	1	Having trouble sleeping
28	HAVINGTUMMYACHES	Char	1	Having tummy aches
29	INSULINSHOTSCAUSINGPAIN	Char	1	Insulin shots causing himher pain
30	TELLINGDOCTORSHOWFEELS	Char	1	Telling the doctors and nurses how heshe feels
31	WORRYINGABOUTGOINGHIGH	Char	1	Worrying about going high
32	WORRYINGABOUTGOINGLOW	Char	1	Worrying about going low
33	RELATIONSHIPTOCHILDCODE	Char	4	What is your relationship to the TEDDY child Code
34	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
35	RELATIONSHIPTOCHILD_FATHER	Num	8	RelationshipToChild: Father
36	RELATIONSHIPTOCHILD_MOTHER	Num	8	RelationshipToChild: Mother
37	RELATIONSHIPTOCHILD_OTHERPRIMARY	Num	8	RelationshipToChild: Other Primary Caretaker

Num	Variable	Type	Len	Label
38	EVENT_AGE	Num	8	Age in days at form completion
39	MaskID	Num	8	Participant Mask ID#

Data Set Name: parent_pedsq1_8_12.sas7bdat

Num	Variable	Type	Len	Label
1	ARGUINGABOUTDIABETES CARE	Char	1	Arguing with me or my spouse about diabetes care
2	ASKINGDOCTORSQUESTIONS	Char	1	Asking the doctors or nurses questions
3	EMBARRASSEDABOUTHAVINGDIABETES	Char	1	Getting embarrassed about having diabetes
4	EXPLAININGILLNESSTOPEOPLE	Char	1	Explaining hisher illness to other people
5	FEELINGDIZZY	Char	1	Feeling dizzy
6	FEELINGHUNGRY	Char	1	Feeling hungry
7	FEELINGLIKENEEDSTOTHROWUP	Char	1	Feeling like heshe needs to throw up
8	FEELINGTHIRSTY	Char	1	Feeling thirsty
9	FEELINGTIRED	Char	1	Feeling tired
10	FEELINGWEAK	Char	1	Feeling weak
11	FINGERPRICKSCAUSINGPAIN	Char	1	Finger pricks causing himher pain
12	GETTINGCRANKYORGRUMPY	Char	1	Getting cranky or grumpy
13	GETTINGEMBARRASSEDABOUTTREATME	Char	1	Getting embarrassed about hisher diabetes treatment
14	GETTINGSHAKY	Char	1	Getting shaky
15	GETTINGSWEATY	Char	1	Getting sweaty
16	GOINGHIGH	Char	1	Going high
17	GOINGLOW	Char	1	Going low
18	HARDFORCHILDTOCARRYCARB	Char	1	It is hard for my child to carry a fastacting carbohydrate
19	HARDFORCHILDTOSNACKWHENLOW	Char	1	It is hard for my child to snack when heshe goes low
20	HARDFORCHILDTOTRACKCARBS	Char	1	It is hard for my child to track carbohydrates
21	HARDTODOEVERYTHINGNEEDSTO	Char	1	It is hard for my child to do everything heshe needs to do to care for hisher diabetes
22	HARDTOPLAYSPORTS	Char	1	It is hard for my child to play or do sports
23	HARDTOTAKEBLOODGLUCOSETESTS	Char	1	It is hard for my child to take blood glucose tests
24	HARDTOTAKEINSULINSHOTS	Char	1	It is hard for my child to take insulin shots
25	HAVINGHEADACHES	Char	1	Having headaches
26	HAVINGTOGOBATHROOMTOOOFTEN	Char	1	Having to go to the bathroom too often
27	HAVINGTROUBLESLEEPING	Char	1	Having trouble sleeping
28	HAVINGTUMMYACHES	Char	1	Having tummy aches
29	INSULINSHOTSCAUSINGPAIN	Char	1	Insulin shots causing himher pain
30	TELLINGDOCTORSHOWFEELS	Char	1	Telling the doctors and nurses how heshe feels
31	WORRYINGABOUTGOINGHIGH	Char	1	Worrying about going high
32	WORRYINGABOUTGOINGLOW	Char	1	Worrying about going low
33	RELATIONSHIPTOCHILDCODE	Char	4	What is your relationship to the TEDDY child Code
34	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
35	RELATIONSHIPTOCHILD_FATHER	Num	8	RelationshipToChild: Father
36	RELATIONSHIPTOCHILD_MOTHER	Num	8	RelationshipToChild: Mother
37	RELATIONSHIPTOCHILD_OTHER	Num	8	RelationshipToChild: Other

Num	Variable	Type	Len	Label
38	RELATIONSHIPTOCHILD_OTHERPRIMARY	Num	8	RelationshipToChild: Other Primary Caretaker
39	EVENT_AGE	Num	8	Age in days at form completion
40	MaskID	Num	8	Participant Mask ID#

Data Set Name: ped_inventory_parents.sas7bdat

Num	Variable	Type	Len	Label
1	ARGUINGWITHFAMILYHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Arguing with family members: 1= Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
2	ARGUINGWITHFAMILYHOWOFTEN	Char	1	How often in the past 7 days has the arguing with family members occurred?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
3	BEINGFARAWAYHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Being far away from family and/or friends: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
4	BEINGFARAWAYHOWOFTEN	Char	1	How often in the past 7 days were you far away from family and/or friends: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
5	BEINGUNABLETOWORKHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Being unable to go to work/job 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
6	BEINGUNABLETOWORKHOWOFTEN	Char	1	How often in the past 7 days were you unable to go to work/job?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
7	BEINGWITHDURINGHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Being with my child during medical procedures?: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
8	BEINGWITHDURINGHOWOFTEN	Char	1	How often in the past 7 days were you with your child during medical procedures?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
9	BRINGINGCHILDHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Bringing my child to the clinic or hospital?: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
10	BRINGINGCHILDHOWOFTEN	Char	1	How often in the past 7 days did you bring you child to the clinic or hospital?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
11	DIFFICULTYSLEEPINGHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Sleeping: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely sleeping How 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
12	DIFFICULTYSLEEPINGHOWOFTEN	Char	1	How often in the past 7 days did you have difficulty sleeping?: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely sleeping How 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
13	DISAGREEINGHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Disagreeing with a member of the health care team?: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
14	DISAGREEINGHOWOFTEN	Char	1	How often in the past 7 days did you disagree with a member of the health care team? 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
15	FEELINGCONFUSEDHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Feeling confused about medical information: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
16	FEELINGCONFUSEDHOWOFTEN	Char	1	How often in the past 7 days did you feel confused about medical information?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
17	FEELINGHELPLESSHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Feeling helpless over my childs condition: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
18	FEELINGHELPLESSHOWOFTEN	Char	1	How often in the past 7 days did you feel helpless over your childs condition? 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
19	FEELINGMISUNDERSTOODHOWDIFFICU	Char	1	How difficult in the past 7 days was/is: Feeling misunderstood by family/friends as to the severity of my childs illness: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
20	FEELINGMISUNDERSTOODHOWOFTEN	Char	1	How often in the past 7 days did you feel misunderstood by family/friends as to the severity of your childs illness?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
21	FEELINGNUMBHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Feeling numb inside: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
22	FEELINGNUMBHOWOFTEN	Char	1	How often in the past 7 days did you feeling numb inside?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
23	FEELINGSCAREDCHILDIDIEHOWDIFFIC	Char	1	How difficult in the past 7 days was/is: Feeling scared that my child could get very sick or die: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely

Num	Variable	Type	Len	Label
24	FEELINGSCAREDCHILDDIEHOWOFTEN	Char	1	How often in the past 7 days did you feel scared that your child could get very sick or die?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
25	FEELINGUNCERTAINHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Feeling uncertain about the future: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
26	FEELINGUNCERTAINHOWOFTEN	Char	1	How often in the past 7 days did you feel uncertain about the future?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
27	HANDLINGCHANGESHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Handling changes in my childs daily medical routine: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
28	HANDLINGCHANGESHOWOFTEN	Char	1	How often in the past 7 days did you handle changes in your childs daily medical routines?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
29	HAVINGLITTLETIMEHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Having little time to take care of my own needs: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
30	HAVINGLITTLETIMEHOWOFTEN	Char	1	How often in the past 7 days did you have little time to take care of your own needs?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
31	HAVINGMONEYTROUBLESHOWDIFFICUL	Char	1	How difficult in the past 7 days was/is: Having money/financial troubles: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
32	HAVINGMONEYTROUBLESHOWOFTEN	Char	1	How often in the past 7 days did you have money/financial troubles?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
33	HEARTBEATFASTHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Having my heart beat fast sweating or feeling tingly: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
34	HEARTBEATFASTHOWOFTEN	Char	1	How often in the past 7 days did you have you heart beat fast sweating or feeling tingly?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
35	HELPINGCHILDPROCEDURESHOWDIFFI	Char	1	How difficult in the past 7 days was/is: Helping my child with medical procedures (e.g giving shotsswallowing medicine changing dressing): 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
36	HELPINGCHILDPROCEDURESHOWOFTEN	Char	1	How often in the past 7 days did you help your child with medical procedures (e.g giving shotsswallowing medicine changing dressing)?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
37	HELPINGHYGIENENEEDSHOWDIFFICUL	Char	1	How difficult in the past 7 days was/is: Helping my child with his/her hygiene needs: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
38	HELPINGHYGIENENEEDSHOWOFTEN	Char	1	How often in the past 7 days have you helped your child with his/her hygiene needs?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
39	HOSPITALWEEKENDSHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Being in the hospital over weekends/holidays: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
40	HOSPITALWEEKENDSHOWOFTEN	Char	1	How often in the past 7 days were you in the hospital over weekends/holidays?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
41	KNOWINGCHILDPAINHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Knowing my child is hurting or in pain: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
42	KNOWINGCHILDPAINHOWOFTEN	Char	1	How often in the past 7 days did you know your child was/is hurting or in pain?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
43	LEARNINGUPSETTINGNEWSHOWDIFFIC	Char	1	How difficult in the past 7 days was/is: Learning upsetting news: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
44	LEARNINGUPSETTINGNEWSHOWOFTEN	Char	1	How often in the past 7 days did you learn upsetting news?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
45	MAKINGDECISIONSHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Making decisions about medical care or medicines: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
46	MAKINGDECISIONSHOWOFTEN	Char	1	How often in the past 7 days did you make decisions about medical care or medicines?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
47	MISSINGIMPORTANTEVENTSHOWDIFFI	Char	1	How difficult in the past 7 days was/is: Missing important events in the lives of other family members: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
48	MISSINGIMPORTANTEVENTSHOWOFTEN	Char	1	How often in the past 7 days did you miss important events in the lives of other family members: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often

Num	Variable	Type	Len	Label
49	NOTICINGCHANGEPARTNERHOWDIFFIC	Char	1	How difficult in the past 7 days was/is: Noticing a change in my relationship with my partner: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
50	NOTICINGCHANGEPARTNERHOWOFTEN	Char	1	How often in the past 7 days did you notice a change in my relationship with my partner?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
51	RELATIONTOTEDDYCHILD	Char	23	What is your relationship to the TEDDY child?: Mother, Father, Other primary caretaker, other (specify)
52	SEEINGCHILDMOODCHANGEHOWDIFFIC	Char	1	How difficult in the past 7 days was/is: Seeing my childs mood change quickly: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
53	SEEINGCHILDMOODCHANGEHOWOFTEN	Char	1	How often in the past 7 days did you see your childs mood change quickly?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
54	SEEINGCHILDSADHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Seeing my child sad or scared: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
55	SEEINGCHILDSADHOWOFTEN	Char	1	How often in the past 7 days did you see you child sad or scared?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
56	SPEAKINGABOUTILLNESSHOWDIFFICU	Char	1	How difficult in the past 7 days was/is: Speaking with family members about my childs illness: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
57	SPEAKINGABOUTILLNESSHOWOFTEN	Char	1	How often in the past 7 days did you speak with family members about your childs illness?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
58	SPEAKINGWITHCHILDHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Speaking with my child about his/her illness: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
59	SPEAKINGWITHCHILDHOWOFTEN	Char	1	How often in the past 7 days did you speak with your child about his/her illness?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
60	SPEAKINGWITHDOCTORHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Speaking with doctor: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
61	SPEAKINGWITHDOCTORHOWOFTEN	Char	1	How often in the past 7 days did you speak with your doctor?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
62	TALKINGNURSEHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Talking with the nurse: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
63	TALKINGNURSEHOWOFTEN	Char	1	How often in the past 7 days did you talk with the nurse?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
64	THINKINGCHILDISOLATEDHOWDIFFIC	Char	1	How difficult in the past 7 days was/is: Thinking about my child being isolated from others: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
65	THINKINGCHILDISOLATEDHOWOFTEN	Char	1	How often in the past 7 days did you think about your child being isolated from others?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
66	THINKINGSERIOUSLYILLHOWDIFFICU	Char	1	How difficult in the past 7 days was/is: Thinking about other children who have been seriously ill: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
67	THINKINGSERIOUSLYILLHOWOFTEN	Char	1	How often in the past 7 days did you think about other children who have been seriously ill?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
68	TRYINGATTENDNEEDSHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Trying to attend to the needs of other family members: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
69	TRYINGATTENDNEEDSHOWOFTEN	Char	1	How often in the past 7 days did you try to attend to the needs of other family members?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
70	TRYINGNOTTOTHINKHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Trying not to think about my familys difficulties: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremelyies How 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
71	TRYINGNOTTOTHINKHOWOFTEN	Char	1	How often in the past 7 days did you try not to think about your familys difficulties?: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremelyies How 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
72	UNCERTAINDISCIPLININGHOWDIFFIC	Char	1	How difficult in the past 7 days was/is: Feeling uncertain about disciplining my child: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
73	UNCERTAINDISCIPLININGHOWOFTEN	Char	1	How often in the past 7 days did you feel uncertain about disciplining your child?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often

Num	Variable	Type	Len	Label
74	UNFAMILIARSETTINGSHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Spending a great deal of time in unfamiliar settings: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
75	UNFAMILIARSETTINGSHOWOFTEN	Char	1	How often in the past 7 days did you spend a great deal of time in unfamiliar settings?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
76	WAITINGTESTRESULTSHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Waiting for my childs test results: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
77	WAITINGTESTRESULTSHOWOFTEN	Char	1	How often in the past 7 days did you wait for your childs test results?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
78	WATCHINGCHILDEATINGHOWDIFFICUL	Char	1	How difficult in the past 7 days was/is: Watching my child have trouble eating: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
79	WATCHINGCHILDEATINGHOWOFTEN	Char	1	How often in the past 7 days did you watch your child have trouble eating?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
80	WATCHINGCHILDPROCEDURESHOWDIFF	Char	1	How difficult in the past 7 days was/is: Watching my child during medical visits/procedures: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
81	WATCHINGCHILDPROCEDURESHOWOFTE	Char	1	How often in the past 7 days did you watch your child during medical visits/procedures?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
82	WORRYINGABOUTINTERACTHOWDIFFIC	Char	1	How difficult in the past 7 days was/is: Worrying about how friends and relatives interact with my child: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
83	WORRYINGABOUTINTERACTHOWOFTEN	Char	1	How often in the past 7 days did you worry about how friends and relatives interact with your child?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
84	WORRYINGIMPACTHOWDIFFICULT	Char	1	How difficult in the past 7 days was/is: Worrying about the long term impact of the illness: 1 = Not at all, 2 = A little, 3 = Somewhat, 4 = Very Much, 5 = Extremely
85	WORRYINGIMPACTHOWOFTEN	Char	1	How often in the past 7 days did you worry about the long term impact of the illness?: 1 = Never, 2 = Rarely, 3 = Sometimes, 4 = Often, 5 = Very Often
86	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
87	EVENT_AGE	Num	8	Subjects age in days at form completion
88	DATECOMPLETEDAGE	Num	8	Subjects age in days at form completion
89	MaskID	Num	8	Participant Mask ID#

Data Set Name: physical_exam.sas7bdat

Num	Variable	Type	Len	Label
1	ANOTHERHEALTHCARESPECIALIST	Char	3	Record if the family was referred to another healthcare specialist: Yes, No
2	CAPILLARY	Char	10	Left heel, right heel, finger, other
3	DRAWSITE	Char	9	Venous or Capillary
4	DRAWSITE2	Char	15	Blood drawn for plasma blood glucose test: Venous blood, capillary blood, venous blood
5	SUBJPARTICIPATIONNEWSTUDY	Char	3	Has the subject participated in a new research study other than TEDDY since last TEDDY visit? No, Yes
6	VENOUS	Char	17	Left antecubital, Right antecubital, Left Hand, Right Hand, Other
7	WHOCOLLECTEDLONGDISTANCEPROTOC	Char	26	Who collected weight and length/Height by long distance protocol: Healthcare professional or Parent
8	WHOCOLLECTEDNONSTANDARDPROTOCO	Char	26	Who collected weight and length/Height by nonstandard TEDDY Protocol: Healthcare professional, parent, or TEDDY staff member
9	TIMESAMPLEDRAWN	Char	5	Time sample was drawn - for example 2pm would be recorded as 14:00
10	TIMESAMPLESPUN	Char	5	Time sample was spun
11	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
12	TANITAMACHINENOTAVAILABLE	Num	8	Tanita machine not available
13	TANITASCALEPARENTORCHILDREFUSE	Num	8	Tanita scale measurements Parentchild refused
14	WEIGHTLENGTHLONGDISTANCEPROTOC	Num	8	1 = Weight and Length/height collected by long distance protocol
15	WEIGHTLENGTHNONSTANDARDPROTOCO	Num	8	1= Weight and Length collected by non-standard TEDDY protocol
16	AMOUNTBLOODDRAWN	Num	8	Amount of blood drawn in mL
17	BLOODGLUCOSELEVEL	Num	8	Blood glucose level in mg/dL
18	BLOOGLUCOSELEVELMMOLPERLITRE	Num	8	Blood Glucose level in mmol/L
19	LENGTHHEIGHT	Num	8	Length/Height in centimeters
20	TANITASCALEBODYCOMPOSITION	Num	8	Tanita scale body composition percentage
21	TANITASCALEWEIGHT	Num	8	Tanita scale weight
22	TOTALBLOODVOLUME	Num	8	Total Blood Volume
23	WEIGHT	Num	8	Weight in kg
24	EVENT_AGE	Num	8	Age in days at form completion
25	DATEMEASUREMENAGE	Num	8	age in days at time of measurement
26	DATEMEASUREMENTAGENONSTANDARD	Num	8	age in days at time of measurement on non-standard TEDDY protocol
27	DATEREFERRALAGE	Num	8	age in days at referral
28	SAMPLEDRAWNAGE	Num	8	age in days at time of sample draw
29	SAMPLESHIPPEAGE	Num	8	age in days at which the sample was shipped
30	MaskID	Num	8	Participant Mask ID#

Data Set Name: pm_cd_code.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	CODE_ID	Num	8			CODE_ID
2	CODE_GROUP_ID	Num	8			CODE_GROUP_ID
3	LONG_DESCRIPTION	Char	550	\$550.	\$550.	LONG_DESCRIPTION
4	SHORT_DESCRIPTION	Char	550	\$550.	\$550.	SHORT_DESCRIPTION

Data Set Name: primary_care_taker_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	BABYGENETICTESTGOODDECISION	Char	16	Do you think having the baby genetically tested was a good decision? A great decision, A good decision, An OK decision, A bad decision, A very bad decision
2	BABYSFUTUREDOYOUTHINK	Char	67	When you think about your babys future do you think: The child will develop diabetes in the near future, The child will eventually develop diabetes but a long time from now, The child will never develop diabetes, Youre unsure what will happen
3	BABYSGENETICTESTDIABETESFEELIN	Char	20	Overall how do you feel about having your baby genetically tested for diabetes risk? Liked it a lot, Liked it a little, It was OK, Disliked it a little, Disliked it a lot
4	BABYSRISKDIABETESFEELATEASE	Char	18	When you think about your babys risk for developing diabetes do you feel: Not at all at-ease, Somewhat at-ease, Moderately at-ease, Very at-ease
5	BABYSRISKDIABETESFEELCALM	Char	15	When you think about your babys risk for developing diabetes do you feel: Not at all calm, Somewhat calm, Moderately calm, Very calm
6	BABYSRISKDIABETESFEELNERVOUS	Char	18	When you think about your babys risk for developing diabetes do you feel: Not at all nervous, Somewhat nervous, Moderately nervous, Very nervous
7	BABYSRISKDIABETESFEELRELAXED	Char	18	When you think about your babys risk for developing diabetes do you feel: Not at all relaxed, Somewhat relaxed, Moderately relaxed, Very relaxed
8	BABYSRISKDIABETESFEELTENSE	Char	16	When you think about your babys risk for developing diabetes do you feel: Not at all tense, Somewhat tense, Moderately tense, Very tense
9	BABYSRISKDIABETESFEELWORRIED	Char	18	When you think about your babys risk for developing diabetes do you feel: Not at all worried, Somewhat worried, Moderately worried, Very worried
10	CHILDSRISKFORDIABETES	Char	15	Compared to other children do you think your childs risk for developing diabetes is: Much lower, Somewhat lower, About the same, Somewhat higher, Much higher
11	GESTATIONALDIABETES	Char	10	Did the childs birth mother have gestational diabetes during pregnancy? Yes, No, Donâ€™t know
12	RECOMMENDGENETICTESTFRIENDS	Char	5	If a friends wife was pregnant, would you recommend they have their baby genetically tested for diabetes risk? Yes, No, Maybe
13	TYPE1ORTYPE2	Char	11	Does the childs birth mother have Type 1 or Type 2 diabetes? No, Yes Type 1, Yes Type 2, Donâ€™t know
14	RELATIONTOCHILDCODE	Char	5	Relationship to child code (see TEDDY_Code table)
15	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
16	EVENT_AGE	Num	8	Age in days at form completion
17	FORMREVIEWEDAGE	Num	8	age in days when form was reviewed
18	VISIT	Num	8	Visit
19	MaskID	Num	8	Participant Mask ID#

Data Set Name: pubertal_assessment_female.sas7bdat

Num	Variable	Type	Len	Label
1	HAVEYOUSTARTEDYOURPERIOD	Char	3	Have you started your period? Yes, No
2	TANNERSTAGEOFBREASTDEVELOPMENT	Char	7	Tanner Stage of Breast Development: Stage 1-Stage 5
3	TANNERSTAGEOFFEMALEPUBICHAIRDE	Char	7	Tanner Stage of Female Pubic Hair Development: Stage 1-Stage 5
4	TANNERVISIT	Char	16	Tanner Visit
5	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
6	DONOTWANTTOCOMPLETEFORM	Num	8	1 = I do not want to complete this form at this time
7	EVENT_AGE	Num	8	Age in days at form completion
8	FIRSTPERIODAGE	Num	8	age in days at first period
9	QUESTIONNAIREWASREVIEWEDAGE2	Num	8	age in days when form was reviewed
10	MaskID	Num	8	Participant Mask ID#

Data Set Name: pubertal_assessment_male.sas7bdat

Num	Variable	Type	Len	Label
1	TANNERSTAGEOFBOYDEVELOPMENT	Char	7	Tanner Stage of Boy Development: Stage 1-Stage 5
2	TANNERVISIT	Char	16	Tanner Visit
3	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
4	DONOTWANTTOCOMPLETEFORM	Num	8	1 = I do not want to complete the form at this time
5	EVENT_AGE	Num	8	Age in days at form completion
6	QUESTIONNAIREWASREVIEWEDAGE	Num	8	age in days when form was reviewed
7	MaskID	Num	8	Participant Mask ID#

Data Set Name: retinol_niddk.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_mask_id	Num	8			NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8			DUE_NUM
3	retinol	Num	8	BEST12.	BEST32.	
4	unit	Char	6	\$6.	\$6.	
5	MaskID	Num	8			Participant Mask ID#

Data Set Name: screening_form.sas7bdat

Num	Variable	Type	Len	Label
1	ANYFAMILYMEMT1D	Char	7	Does this child have any family members with Type 1 Diabetes
2	BABYBIRTHTYPE	Char	9	Baby birth type
3	ETHNICITY	Char	23	Ethnicity: is the child Hispanic, Latino, or Spanish origin: Yes, No, Unknown or not reported
4	INFORMEDCONSENT	Char	3	Has the childs parents or legal guardians given signed informed consent for the child to be screened
5	MOMENROLLEDPREGSTUDY	Char	3	Was the mother involved in the pregnancy study
6	MOMFIRSTCHILD	Char	3	Is this child the mothers first child
7	MOMSCHOOLINGCOMPLETED	Char	78	What is the mothers highest grade or level of school completed (for US and Germany): Grades 1-9, Grades 10-12, High School or GED, Trade school, Bachelors deg, Doctoral deg, Masters deg, some coll or uni, some grad or prof schl, some trade schl
8	MOMSCHOOLINGCOMPLETEDFIN	Char	34	What is the mothers highest grade or level of school completed (for Finland): Doctors degree, Grades 1-9, Grades 1-12/high school, Grad high school, Grad from polytech, Grad from trade schl, some coll, some trade schl, studied in the univ, univ deg
9	MOMSCHOOLINGCOMPLETEDSWE	Char	42	What is the mothers highest grade or level of schooling completed (for Sweden) - Finished basic ed, Finished other high schl, Finished vocat high school, Grad from college, Not finished college, Not finished high schl, Vocational ed outside high schl
10	OTHERCHILDENROLLED	Char	3	Does this family have another child already enrolled in this study
11	SEX	Char	6	Sex: Male, Female
12	FDRPREVIOUSVALUE	Char	7	FDR Previous Value
13	OTHERCHILDLOCALCODE1_1	Char	9	Childs Local Code
14	OTHERCHILDLOCALCODE2_1	Char	9	Childs Local Code
15	OTHERCHILDLOCALCODE3_1	Char	9	Childs Local Code
16	OTHERCHILDLOCALCODE4_1	Char	8	Childs Local Code
17	OTHERCHILDLOCALCODE5_1	Char	1	Childs Local Code
18	OTHERCHILDLOCALCODE6_1	Char	1	Childs Local Code
19	OTHERCHILDLOCALCODE7_1	Char	1	Childs Local Code
20	OTHERCHILDLOCALCODE8_1	Char	1	Childs Local Code
21	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
22	RACE_ASIAN	Num	8	Race: Asian
23	RACE_BLACKORAFRICANAMERICAN	Num	8	Race: Black or African American
24	RACE_NATIVEAMERICANALASKANNATI	Num	8	Race: Native American, Alaskan Native, Aboriginal Canadian, Aboriginal Australian
25	RACE_NATIVEHAWAIIANOROTHERPACI	Num	8	Race: Native Hawaiian, or other Pacific Islander
26	RACE_UNKNOWNORNORNOTREPORTED	Num	8	Race: Unknown or not reported
27	RACE_WHITE	Num	8	Race: White
28	WHICHFAMILYMEMT1D_FATHER	Num	8	Which family member has been diagnosed with T1D: Father
29	WHICHFAMILYMEMT1D_MOTHER	Num	8	Which family member has been diagnosed with T1D: Mother
30	WHICHFAMILYMEMT1D_SIBLING	Num	8	Which family member has been diagnosed with T1D: Sibling
31	CC	Num	8	
32	FDR	Num	8	
33	EVENT_AGE	Num	8	Age in days at form completion

Num	Variable	Type	Len	Label
34	HLADRAWAGE	Num	8	Age in days at HLA sample draw
35	MaskID	Num	8	Participant Mask ID#

Data Set Name: six_month_parent_questionnaire.sas7bdat

Num	Variable	Type	Len	Label
1	ANXIOUSWORRYFORNOREASON	Char	11	You have been anxious and worried for no good reason? Not at all, Sometimes, Hardly ever, Very often
2	BEENUNHAPPYCRYING	Char	17	You have been so unhappy that you have been crying? Most of the time, Quite often, Only occasionally, Never
3	BEENUNHAPPYDIFFICULTSLEEPING	Char	16	You have been so unhappy that you have had difficulty sleeping? Most of the time, Sometimes, Not very often, Never
4	BLAMEYOURSELFTHINGSWENTWRONG	Char	16	You have blamed yourself unnecessarily when things went wrong? Most of the time, Some of the time, Not very often, Never
5	CHANCESOFDIABETESCHILD	Char	15	Compared to the other children do you think your childs risk for developing diabetes is: Much lower, Somewhat lower, About the same, Somewhat higher, Much higher
6	CHILDDIABETESCHANCEORFATE	Char	17	It is up to chance or fate whether my child develops diabetes: Strongly agree, Agree, Neutral, Disagree, Strongly disagree
7	DECIDINGCHILDPARTICIPATIONTEDD	Char	19	Do you think your childs participation in the TEDDY study was a good decision? A great decision, A good decision, An OK decision, A bad decision, A very bad decision
8	DONEANYTOMONITORRISKDIABETES	Char	3	Have you done anything to monitor or keep any eye on your childs risk of developing diabetes? Yes, No
9	FEELINGBABYRISKDIABETESCALM	Char	15	When you think about your babys risk for developing diabetes you feel: Not at all calm, Somewhat calm, Moderately calm, Very calm
10	FEELINGOFPARTICIPATIONINTEDDY	Char	19	Overall how do you feel about having your child participate in the TEDDY study? Like it a lot, Like it a little, it is OK, Dislike it a little, Dislike it a lot
11	FELTSADANDMISERABLE	Char	16	You have felt sad and miserable? Most of the time, Quite often, Not very often, Never
12	HAVEDONEANYTHINGSTOPDIABETES	Char	3	Have you done anything to try to stop or prevent your child from getting diabetes? Yes, No
13	ICANREDUCECHILDRISKDIABETES	Char	17	I can do something to reduce my childs risk of developing diabetes: Strongly agree, Agree, Neutral, Disagree, Strongly disagree
14	MEDPROFREDUCECHILDRISKDIABETES	Char	17	Medical professionals can do something to reduce my childs risk of developing diabetes: Strongly agree, Agree, Neutral, Disagree, Strongly disagree
15	RECOMMENDEDDYSTUDYFRIEND	Char	5	Would you recommend the TEDDY study to a friend? Yes, No, Maybe
16	RELATIONSHIPTOCHILD	Char	23	What is your relationship to the TEDDY child? Mother, Father, Primary Caretaker, Other
17	SCAREDPANICKYFORNOREASON	Char	11	You have felt scared or panicky for no very good reason: Quite a lot, Sometimes, Not much, Not at all
18	THOUGHTOFHARMINGYOURSELF	Char	11	The thought of harming yourself has occurred to you: Quite often, Sometimes, Hardly ever, Never
19	UFEELBABYRISKDIABETESEASE	Char	18	When you think about your babys risk for developing diabetes you feel: Not at all at ease, Somewhat at ease, Moderately at east, Very at ease
20	UFEELBABYRISKDIABETESNERVOUS	Char	18	When you think about your babys risk for developing diabetes you feel: Not at all nervous, Somewhat nervous, Moderately nervous, Very nervous
21	UFEELBABYRISKDIABETESRELAX	Char	18	When you think about your babys risk for developing diabetes you feel: Not at all relaxed, Somewhat relaxed, Moderately relaxed, Very relaxed
22	UFEELBABYRISKDIABETESTENSE	Char	16	When you think about your babys risk for developing diabetes you feel: Not at all tense, Somewhat tense, Moderately tense, Very tense
23	UFEELBABYRISKDIABETESWORRY	Char	18	When you think about your babys risk for developing diabetes you feel: Not at all worried, Somewhat worried, Moderately worried, Very worried
24	WHENDOSEEFUNNYSIDEOFTHINGS	Char	26	You have been able to laugh and see funny side of the thing
25	WHENTHINGSGETONTOPOFOYOU	Char	54	Things have been getting on top of you
26	YOULOOKFORWARDTOENJOYTHINGS	Char	30	You have looked forward with enjoyment to things: As much as I always did, Rather less than I used to, Definitely less than I used to, Hardly at all
27	YOURFEELINGBABYFUTURE	Char	67	When you think about your babys future do you think

Num	Variable	Type	Len	Label
28	YOURWORRYFORCHILDSDIABETES	Char	10	How often do you worry that your child will get diabetes: Never, Rarely, Sometimes, Often, Very often
29	DONEANYTOMONITORCODE1	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
30	DONEANYTOMONITORCODE2	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
31	DONEANYTOMONITORCODE3	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
32	DONEANYTOMONITORCODE4	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
33	DONEANYTOMONITORCODE5	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
34	RELATIONTOCHILDCODE	Char	5	Relationship to TEDDY child Code (see TEDDY_Code table)
35	WHATDIDYOUODOCODE1	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
36	WHATDIDYOUODOCODE2	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
37	WHATDIDYOUODOCODE3	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
38	WHATDIDYOUODOCODE4	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
39	WHATDIDYOUODOCODE5	Char	5	Have you done anything to monitor or keep an eye on your childs risk of developing diabetes code (see TEDDY_Code table)
40	DONEANYTHINGTOSTOPDIABETESC1_1	Char	5	Have you done anything to stop your childs risk of developing diabetes code (see TEDDY_Code table)
41	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
42	EVENT_AGE	Num	8	Age in days at form completion
43	VISIT	Num	8	Visit
44	MaskID	Num	8	Participant Mask ID#

Data Set Name: stai_children.sas7bdat

Num	Variable	Type	Len	Label
1	STAICHILDRENATEASE	Char	18	When you think about you having diabetes you feel at-ease
2	STAICHILDRENCALM	Char	15	When you think about you having diabetes you feel calm
3	STAICHILDRENNERVOUS	Char	18	When you think about you having diabetes you feel nervous
4	STAICHILDRENRELAXED	Char	18	When you think about you having diabetes you feel relaxed
5	STAICHILDRENTENSE	Char	16	When you think about you having diabetes you feel tense
6	STAICHILDRENWORRIED	Char	18	When you think about you having diabetes you feel worried
7	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
8	EVENT_AGE	Num	8	Age in days at form completion
9	COMPLETEDAGE	Num	8	age in days at form completion
10	MaskID	Num	8	Participant Mask ID#

Data Set Name: stai_parents.sas7bdat

Num	Variable	Type	Len	Label
1	STAI_PARENTSATEASE	Char	18	When you think about your child having diabetes you feel at-ease
2	STAI_PARENTHCALM	Char	15	When you think about your child having diabetes you feel calm
3	STAI_PARENTHNERVOUS	Char	18	When you think about your child having diabetes you feel nervous
4	STAI_PARENTHRELAXED	Char	18	When you think about your child having diabetes you feel relaxed
5	STAI_PARENTHTENSE	Char	16	When you think about your child having diabetes you feel tense
6	STAI_PARENTHWORRIED	Char	18	When you think about your child having diabetes you feel worried
7	WELLBEINGCRYINGSPELLS	Char	16	Well being question for parents: How often do you feel that each phrase applies to you in the past few weeks: Have crying spells or feel like it
8	WELLBEINGDOWNHEARTED	Char	16	Well being question for parents How often do you feel that each phrase applies to you in the past few weeks: I feel downhearted and blue
9	WELLBEINGENJOYTHINGS	Char	16	Well being question for parents: How often do you feel that each phrase applies to you in the past few weeks: I enjoy things I do
10	WELLBEINGLIFEPRETTYFULL	Char	16	Well being question for parents: How often do you feel that each phrase applies to you in the past few week: My life is pretty full
11	WELLBEINGTHINKCLEARLY	Char	16	Well being question for parents: How often do you feel that each phrase applies to you in the past few weeks: I find I can think quite clearly
12	WELLBEINGUSEFUL	Char	16	Well being question for parents: How often do you feel that each phrase applies to you in the past few weeks: I feel that I am useful and needed
13	RELATIONSHIPTOCHILDCODE	Char	5	What is your relationship to the TEDDY child Code (see TEDDY_Code table)
14	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
15	RELATIONSHIPTOCHILD_FATHER	Num	8	RelationshipToChild: Father
16	RELATIONSHIPTOCHILD_MOTHER	Num	8	RelationshipToChild: Mother
17	RELATIONSHIPTOCHILD_OTHER	Num	8	RelationshipToChild: Other
18	RELATIONSHIPTOCHILD_OTHERPRIMARY	Num	8	RelationshipToChild: Other Primary Caretaker
19	EVENT_AGE	Num	8	Age in days at form completion
20	COMPLETEDAGE	Num	8	age in days at form completion
21	MaskID	Num	8	Participant Mask ID#

Data Set Name: symptoms_of_celiac_disease.sas7bdat

Num	Variable	Type	Len	Label
1	CHILDGETDIETCOUNSELDIET1	Char	10	Indicates whether the child got dietary counselling from a dietician: Yes, No, Dont know
2	DIDCHILDRECEGFD	Char	3	Indicates whether the child was put on a gluten-free diet (GFD)
3	DISCUSSEDDIABETESRISK	Char	3	Indicates whether the diabetes risk of TEDDY child was discussed with parents
4	WHOHADDISCUSSION	Char	24	The parent who had the discussion regarding the diabetes risk of the TEDDY child
5	ICDCODEOTHERPROBLEM	Char	5	ICD code for other problem
6	ICDCODEFOROTHERPROBLEM	Char	5	ICD code for other problem
7	MOREICD10CODES1_1	Char	3	More ICD10 codes
8	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
9	ABDOMINALDISCOMFORT2	Num	8	Abdominal discomfort ie being gassy bloated or complaining of pains
10	ANEMIA2	Num	8	Anemia
11	CHRONICCONSTIPATION2	Num	8	Chronic constipation
12	DENTALENAMALDEFECTS2	Num	8	Dental enamal defects
13	FATIGUE2	Num	8	Fatigue
14	FREQUENTLOOSESTOOLS2	Num	8	Frequent loose stools
15	IRRITABILITY2	Num	8	Irritability
16	NEUROLOGICALSYMPTOMS2	Num	8	Neurological symptoms
17	NOSYMPTOMS	Num	8	No symptoms
18	OTHER2	Num	8	Other problems/symptoms child had or is currently having
19	POORGROWTH	Num	8	Poor growth
20	SKINIRRITATION2	Num	8	Skin irritation eg itchy red bumpa water blisters
21	VOMITING2	Num	8	Vomiting
22	NOSYMPTOM	Num	8	No symptoms
23	ABDOMINALDISCOMFORT_AFTERGLUTENF	Num	8	Abdominal discomfort: After gluten-free diet was started
24	ABDOMINALDISCOMFORT_AFTERTHESECO	Num	8	Abdominal discomfort: After the second positive tGAb test in TEDDY and before gluten-free diet started
25	ABDOMINALDISCOMFORT_BEFORETHESEC	Num	8	Abdominal discomfort: Before the second positive tGAb test in TEDDY
26	ANEMIA_AFTERGLUTENFREEDIETWASSTA	Num	8	Anemia: After gluten-free diet was started
27	ANEMIA_AFTERTHESECONDDPOSITIVETT	Num	8	Anemia: After the second positive tGAb test in TEDDY and before gluten-free diet started
28	ANEMIA_BEFORETHESECONDDPOSITIVETT	Num	8	Anemia: Before the second positive tGAb test in TEDDY
29	CHRONICCONSTIPATION_AFTERGLUTENF	Num	8	Chronic constipation: After gluten-free diet was started
30	CHRONICCONSTIPATION_AFTERTHESECO	Num	8	Chronic constipation: After the second positive tGAb test in TEDDY and before gluten-free diet started
31	CHRONICCONSTIPATION_BEFORETHESEC	Num	8	Chronic constipation: Before the second positive tGAb test in TEDDY
32	DENTALENAMALDEFECTS_AFTERGLUTENF	Num	8	Dental enamel defects: After gluten-free diet was started
33	FATIGUE_AFTERTHESECONDDPOSITIVETT	Num	8	Fatigue: After the second positive tGAb test in TEDDY and before gluten-free diet started
34	FATIGUE_BEFORETHESECONDDPOSITIVETT	Num	8	Fatigue: Before the second positive tGAb test in TEDDY
35	FREQUENTLOOSESTOOLS_AFTERGLUTENF	Num	8	Frequent loose stools: After gluten-free diet was started

Num	Variable	Type	Len	Label
36	FREQUENTLOOSESTOOLS_AFTERTHESECO	Num	8	Frequent loose stools: After the second positive tTGAb test in TEDDY and before gluten-free diet started
37	FREQUENTLOOSESTOOLS_BEFORETHESECO	Num	8	Frequent loose stools: Before the second positive tTGAb test in TEDDY
38	IRRITABILITY_AFTERGLUTENFREEDIET	Num	8	Irritability: After gluten-free diet was started
39	IRRITABILITY_AFTERTHESECONDPPOSIT	Num	8	Irritability: After the second positive tTGAb test in TEDDY and before gluten-free diet started
40	IRRITABILITY_BEFORETHESECONDPPOSIT	Num	8	Irritability: Before the second positive tTGAb test in TEDDY
41	NOSYMPTOMSFORCHILD_AFTERGLUTENFR	Num	8	No symptoms for child: After gluten-free diet was started
42	NOSYMPTOMSFORCHILD_AFTERTHESECON	Num	8	No symptoms for child: After the second positive tTGAb test in TEDDY and before gluten-free diet started
43	NOSYMPTOMSFORCHILD_BEFORETHESECO	Num	8	No symptoms for child: Before the second positive tTGAb test in TEDDY
44	OTHER_AFTERGLUTENFREEDIETWASSTA	Num	8	Other symptom: After gluten-free diet was started
45	OTHER_AFTERTHESECONDPPOSITIVETT	Num	8	Other symptom: After the second positive tTGAb test in TEDDY and before gluten-free diet started
46	OTHER_BEFORETHESECONDPPOSITIVETT	Num	8	Other symptom: Before the second positive tTGAb test in TEDDY
47	POORWEIGHTGAIN_AFTERGLUTENFREEDI	Num	8	Poor weight gain: After gluten-free diet was started
48	POORWEIGHTGAIN_AFTERTHESECONDPPOS	Num	8	Poor weight gain: After the second positive tTGAb test in TEDDY and before gluten-free diet started
49	POORWEIGHTGAIN_BEFORETHESECONDPPO	Num	8	Poor weight gain: Before the second positive tTGAb test in TEDDY
50	SHORTSTATURE_AFTERTHESECONDPPOSIT	Num	8	Short stature: After the second positive tTGAb test in TEDDY and before gluten-free diet started
51	SHORTSTATURE_BEFORETHESECONDPPOSIT	Num	8	Short stature: Before the second positive tTGAb test in TEDDY
52	SKINIRRITATION_AFTERGLUTENFREEDI	Num	8	Skin irritation: After gluten-free diet was started
53	SKINIRRITATION_AFTERTHESECONDPPOS	Num	8	Skin irritation: After the second positive tTGAb test in TEDDY and before gluten-free diet started
54	SKINIRRITATION_BEFORETHESECONDPPO	Num	8	Skin irritation: Before the second positive tTGAb test in TEDDY
55	VOMITING_AFTERGLUTENFREEDIETWASS	Num	8	Vomiting: After gluten-free diet was started
56	VOMITING_AFTERTHESECONDPPOSITIVET	Num	8	Vomiting: After the second positive tTGAb test in TEDDY and before gluten-free diet started
57	VOMITING_BEFORETHESECONDPPOSITIVE	Num	8	Vomiting: Before the second positive tTGAb test in TEDDY
58	AFTER6MONTHSGLUTENFREEAGE	Num	8	Age in days when symptom history was collected for symptoms after 6 months of gluten-free diet
59	SECPOSIBEFORERGLUFREEAGE	Num	8	Age when symptom history was collected for symptoms after the second positive tTGAb test in TEDDY and before gluten-free diet was started
60	DISCUSSIONAGE	Num	8	age in days at discussion of childs diabetes risk with parents
61	EVENT_AGE	Num	8	Age in days at form completion
62	MaskID	Num	8	Participant Mask ID#

Data Set Name: teddybook.sas7bdat

Num	Variable	Type	Len	Label
1	CEREALAVOIDSUGGESTEDBYPROVIDER	Char	3	Cereal or wheat avoidance suggested by a health care provider
2	CHILDAGE	Char	2	Current age in months if the child gets breast milk
3	CHILDDIAGNOSEDCHRONICILLNESS	Char	3	Since the last visit, has child been diagnosed by a health care provider with any chronic illness
4	CHILDGETSBREASTFEEDORNOT	Char	45	Does the child now get any breast milk even in small amounts
5	CHILDGIVENFORMULAORNOT	Char	3	Is the child given any formula even in small amounts
6	CHILDGIVENNEWFOODSINCELASTTIME	Char	3	Since the last visit has the child been given another new food item
7	CHILDGIVENVACCINEORNOT	Char	3	Has the child been given any vaccinations since the last TEDDY visit
8	CHILDHASNEWALLERGYORNOT	Char	3	Does the child have any new allergies
9	CHILDDILLSINCELASTVISIT	Char	3	Has the child been ill since the last visit
10	CHILDINDAYCAREORNOT	Char	3	Is child in day care or special groups
11	CHILDINHOSPITALSINCELASTVISIT	Char	3	Has the child been in the hospital since the last visit
12	CHILDLIFEEXPSYESNO	Char	3	Has the child had any life experiences since the last visit
13	CHILDSPARTICIPATIONSOCIALGROUP	Char	3	Did your child participate in any social groups
14	CHILDSVACINATIONCARDCHECKED	Char	3	Was the childs vaccination card checked by a TEDDY staff member
15	COWMILKAVOIDSUGGESTEDBYPROVIDE	Char	3	Did a health care provider suggest cows milk avoidance due to allergy in the child
16	DIETARYSUPP	Char	3	Dietary Supplements - Has the child been given any new single vitamins, multivitamins
17	GLUTENFREEDIETPROVIDER	Char	3	Did a health care provider suggested a gluten-free diet
18	HAVERIGHTSTOVIEWMEDCHARTS	Char	3	Do we have signed medical records authorization to view hospital charts
19	HAVERIGHTSTOVIEWMEDCHARTS2	Char	3	Do we have signed medical records authorization to view hospital charts
20	HAVERIGHTSTOVIEWMEDCHARTS3	Char	3	Do we have signed medical records authorization to view hospital charts
21	HEALTHCAREPROV1RECOMMENDORNOT	Char	3	Recommended by a health care provider
22	HEALTHCAREPROV2RECOMMENDORNOT	Char	3	Recommended by a health care provider
23	IMPACTONCHILD	Char	8	Impact on child
24	IMPACTONCHILD2	Char	8	Impact on child
25	IMPACTONCHILD3	Char	8	Impact on child
26	IMPACTONCHILD4	Char	8	Impact on child
27	IMPACTONCHILD5	Char	8	Impact on child
28	IMPACTONCHILD6	Char	8	Impact on child
29	IMPACTONYOU	Char	8	Impact on you
30	IMPACTONYOU2	Char	8	Impact on you
31	IMPACTONYOU3	Char	8	Impact on you
32	IMPACTONYOU5	Char	8	Impact on you
33	IMPACTONYOU6	Char	8	Impact on you
34	IMPACTONYOU4	Char	8	Impact on you
35	ISCHILDONNEWDIETS	Char	3	Is the child on any new diets
36	KOSHERDIETSUGGESTEDBYHEALTHCAR	Char	2	Did a health care provider suggested a Kosher diet
37	MEDICATIONGIVENTOCHILDORNOT	Char	3	Has the child been given any medications both prescription and over the counter

Num	Variable	Type	Len	Label
38	OTHERDIETSUGGESTEDBYHEALTHCARE	Char	3	Other diet recommended by health care provider
39	PARENTLIFEEVENTS	Char	3	Parent life events: Yes, No
40	STOPAGEDAYSWEEKSMONTHS	Char	6	When breast feeding stopped: wks, dys, mnths (this var should be combined with BREASTFEEDSTOPAGE)
41	VEGEDIETSUGGESTEDBYHEALTHCARE	Char	3	Did a health care provider suggest a vegetarian diet
42	AUTHORIZEDTOVIEWHOSPITALCHA1_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
43	AUTHORIZEDTOVIEWHOSPITALCHA2_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
44	AUTHORIZEDTOVIEWHOSPITALCHA3_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
45	AUTHORIZEDTOVIEWHOSPITALCHA4_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
46	AUTHORIZEDTOVIEWHOSPITALCHA5_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
47	AUTHORIZEDTOVIEWHOSPITALCHA6_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
48	AUTHORIZEDTOVIEWHOSPITALCHA7_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
49	AUTHORIZEDTOVIEWHOSPITALCHA8_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
50	AUTHORIZEDTOVIEWHOSPITALCHA9_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
51	AUTHORIZEDTOVIEWHOSPITALCHA10_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
52	AUTHORIZEDTOVIEWHOSPITALCHA11_1	Char	3	Do we have signed medical records authorization to view hospital charts for the hospital
53	CHILDHASFEVERORNOT1_1	Char	3	Fever/temperature is equal to or higher than 38 C or 101 F
54	CHILDHASFEVERORNOT2_1	Char	2	Fever/temperature is equal to or higher than 38 C or 101 F
55	CHILDHASFEVERORNOT3_1	Char	3	Fever/temperature is equal to or higher than 38 C or 101 F
56	CHILDHASFEVERORNOT4_1	Char	2	Fever/temperature is equal to or higher than 38 C or 101 F
57	CHILDLIFEEXPERIENCESIMPACTO1_1	Char	8	Child life experiences impact on you
58	CHILDLIFEEXPERIENCESIMPACTO1_2	Char	8	Child life experiences impact on child
59	CHILDLIFEEXPERIENCESIMPACTO2_1	Char	8	Child life experiences impact on you
60	CHILDLIFEEXPERIENCESIMPACTO2_2	Char	8	Child life experiences impact on child
61	CHILDLIFEEXPERIENCESIMPACTO3_1	Char	8	Child life experiences impact on you
62	CHILDLIFEEXPERIENCESIMPACTO3_2	Char	8	Child life experiences impact on child
63	CHILDLIFEEXPERIENCESIMPACTO4_1	Char	8	Child life experiences impact on you
64	CHILDLIFEEXPERIENCESIMPACTO4_2	Char	8	Child life experiences impact on child
65	CHILDLIFEEXPERIENCESIMPACTO5_1	Char	8	Child life experiences impact on you
66	CHILDLIFEEXPERIENCESIMPACTO5_2	Char	8	Child life experiences impact on child
67	CHILDLIFEEXPERIENCESIMPACTO6_1	Char	8	Child life experiences impact on you
68	CHILDLIFEEXPERIENCESIMPACTO6_2	Char	8	Child life experiences impact on child
69	CHILDLIFEEXPERIENCESIMPACTO7_1	Char	3	Child life experiences impact on you
70	CHILDLIFEEXPERIENCESIMPACTO7_2	Char	3	Child life experiences impact on child
71	CHILDLIFEEXPERIENCESIMPACTO8_1	Char	8	Child life experiences impact on you
72	CHILDLIFEEXPERIENCESIMPACTO8_2	Char	8	Child life experiences impact on child
73	ILLNESSDIAGNOSIS1_1	Char	33	Illness Diagnosis
74	ILLNESSDIAGNOSIS2_1	Char	33	Illness Diagnosis
75	ILLNESSDIAGNOSIS3_1	Char	33	Illness Diagnosis

Num	Variable	Type	Len	Label
76	ILLNESSDIAGNOSIS4_1	Char	33	Illness Diagnosis
77	ILLNESSDIAGNOSIS5_1	Char	33	Illness Diagnosis
78	ILLNESSDIAGNOSIS6_1	Char	33	Illness Diagnosis
79	ILLNESSDIAGNOSIS7_1	Char	33	Illness Diagnosis
80	ILLNESSDIAGNOSIS8_1	Char	33	Illness Diagnosis
81	ILLNESSDIAGNOSIS9_1	Char	33	Illness Diagnosis
82	ILLNESSDIAGNOSIS10_1	Char	33	Illness Diagnosis
83	ILLNESSDIAGNOSIS11_1	Char	33	Illness Diagnosis
84	ILLNESSDIAGNOSIS12_1	Char	33	Illness Diagnosis
85	ILLNESSDIAGNOSIS13_1	Char	33	Illness Diagnosis
86	ILLNESSDIAGNOSIS14_1	Char	33	Illness Diagnosis
87	ILLNESSDIAGNOSIS15_1	Char	33	Illness Diagnosis
88	ILLNESSDIAGNOSIS16_1	Char	33	Illness Diagnosis
89	ILLNESSDIAGNOSIS17_1	Char	33	Illness Diagnosis
90	ILLNESSDIAGNOSIS18_1	Char	33	Illness Diagnosis
91	ILLNESSDIAGNOSIS19_1	Char	33	Illness Diagnosis
92	ILLNESSDIAGNOSIS20_1	Char	33	Illness Diagnosis
93	ILLNESSDIAGNOSIS30_1	Char	33	Illness Diagnosis
94	ILLNESSFEVER1_1	Char	17	Illness: fever
95	ILLNESSFEVER2_1	Char	17	Illness: fever
96	ILLNESSFEVER3_1	Char	17	Illness: fever
97	ILLNESSFEVER4_1	Char	17	Illness: fever
98	ILLNESSFEVER5_1	Char	17	Illness: fever
99	ILLNESSFEVER6_1	Char	17	Illness: fever
100	ILLNESSFEVER7_1	Char	17	Illness: fever
101	ILLNESSFEVER8_1	Char	17	Illness: fever
102	ILLNESSFEVER9_1	Char	17	Illness: fever
103	ILLNESSFEVER10_1	Char	17	Illness: fever
104	ILLNESSFEVER11_1	Char	17	Illness: fever
105	ILLNESSFEVER12_1	Char	13	Illness: fever
106	ILLNESSFEVER13_1	Char	13	Illness: fever
107	ILLNESSFEVER14_1	Char	13	Illness: fever
108	ILLNESSFEVER15_1	Char	13	Illness: fever
109	ILLNESSFEVER16_1	Char	13	Illness: fever
110	ILLNESSFEVER17_1	Char	2	Illness: fever
111	ILLNESSFEVER18_1	Char	13	Illness: fever
112	ILLNESSFEVER19_1	Char	2	Illness: fever
113	ILLNESSFEVER20_1	Char	2	Illness: fever
114	ILLNESSFEVER21_1	Char	2	Illness: fever

Num	Variable	Type	Len	Label
115	ILLNESSFEVER22_1	Char	2	Illness: fever
116	ILLNESSFEVER23_1	Char	2	Illness: fever
117	ILLNESSFEVER24_1	Char	2	Illness: fever
118	ILLNESSFEVER25_1	Char	2	Illness: fever
119	ILLNESSFEVER26_1	Char	13	Illness: fever
120	ILLNESSFEVER27_1	Char	13	Illness: fever
121	ILLNESSFEVER28_1	Char	2	Illness: fever
122	ILLNESSFEVER29_1	Char	2	Illness: fever
123	ILLNESSFEVER30_1	Char	2	Illness: fever
124	OTHERDIETSUGGESTEDBYHEALTHC1_1	Char	3	Other diet recommended by health care provider
125	OTHERDIETSUGGESTEDBYHEALTHC2_1	Char	3	Other diet recommended by health care provider
126	OTHERDIETSUGGESTEDBYHEALTHC3_1	Char	3	Other diet recommended by health care provider
127	OTHERDIETSUGGESTEDBYHEALTHC4_1	Char	3	Other diet recommended by health care provider
128	OTHERDIETSUGGESTEDBYHEALTHC5_1	Char	3	Other diet recommended by health care provider
129	OTHERDIETSUGGESTEDBYHEALTHC6_1	Char	3	Other diet recommended by health care provider
130	OTHERDIETSUGGESTEDBYHEALTHC7_1	Char	3	Other diet recommended by health care provider
131	OTHERDIETSUGGESTEDBYHEALTHC8_1	Char	2	Other diet recommended by health care provider
132	OTHERDIETSUGGESTEDBYHEALTHC9_1	Char	2	Other diet recommended by health care provider
133	POWDERLIQUID1_1	Char	18	Liquid or Powder
134	POWDERLIQUID2_1	Char	18	Liquid or Powder
135	POWDERLIQUID3_1	Char	18	Liquid or Powder
136	POWDERLIQUID4_1	Char	18	Liquid or Powder
137	POWDERLIQUID5_1	Char	18	Liquid or Powder
138	POWDERLIQUID6_1	Char	18	Liquid or Powder
139	POWDERLIQUID7_1	Char	13	Liquid or Powder
140	POWDERLIQUID8_1	Char	13	Liquid or Powder
141	POWDERLIQUID9_1	Char	18	Liquid or Powder
142	POWDERLIQUID10_1	Char	6	Liquid or Powder
143	POWDERLIQUID11_1	Char	18	Liquid or Powder
144	POWDERLIQUID12_1	Char	13	Liquid or Powder
145	RECOMMENDEDBYHEALTHCAREPROV1_1	Char	3	Allergies recommended by a health care provider
146	RECOMMENDEDBYHEALTHCAREPROV2_1	Char	3	Allergies recommended by a health care provider
147	RECOMMENDEDBYHEALTHCAREPROV3_1	Char	3	Allergies recommended by a health care provider
148	RECOMMENDEDBYHEALTHCAREPROV4_1	Char	3	Allergies recommended by a health care provider
149	RECOMMENDEDBYHEALTHCAREPROV5_1	Char	3	Allergies recommended by a health care provider
150	RECOMMENDEDBYHEALTHCAREPROV6_1	Char	3	Allergies recommended by a health care provider
151	RECOMMENDEDBYHEALTHCAREPROV7_1	Char	3	Allergies recommended by a health care provider
152	RECOMMENDEDBYHEALTHCAREPROV8_1	Char	3	Allergies recommended by a health care provider
153	RECOMMENDEDBYHEALTHCAREPROV9_1	Char	3	Allergies recommended by a health care provider

Num	Variable	Type	Len	Label
154	RECOMMENDEDBYHEALTHCAREPROV10_	Char	3	Allergies recommended by a health care provider
155	RECOMMENDEDBYHEALTHCAREPROV11_	Char	3	Allergies recommended by a health care provider
156	RECOMMENDEDBYHEALTHCAREPROV12_	Char	3	Allergies recommended by a health care provider
157	RECOMMENDEDBYHEALTHCAREPROV13_	Char	3	Allergies recommended by a health care provider
158	RECOMMENDEDBYHEALTHCAREPROV14_	Char	3	Allergies recommended by a health care provider
159	RECOMMENDEDBYHEALTHCAREPROV15_	Char	3	Allergies recommended by a health care provider
160	RECOMMENDEDBYHEALTHCAREPROV16_	Char	3	Allergies recommended by a health care provider
161	RECOMMENDEDBYHEALTHCAREPROV17_	Char	3	Allergies recommended by a health care provider
162	RECOMMENDEDBYHEALTHCAREPROV18_	Char	3	Allergies recommended by a health care provider
163	RECOMMENDEDBYHEALTHCAREPROV19_	Char	3	Allergies recommended by a health care provider
164	RECOMMENDEDBYHEALTHCAREPROV20_	Char	3	Allergies recommended by a health care provider
165	RECOMMENDEDBYHEALTHCAREPROV21_	Char	3	Allergies recommended by a health care provider
166	RECOMMENDEDBYHEALTHCAREPROV22_	Char	3	Allergies recommended by a health care provider
167	RECOMMENDEDBYHEALTHCAREPROV23_	Char	3	Allergies recommended by a health care provider
168	RECOMMENDEDBYHEALTHCAREPROV24_	Char	3	Allergies recommended by a health care provider
169	RECOMMENDEDBYHEALTHCAREPROV25_	Char	3	Allergies recommended by a health care provider
170	RECOMMENDEDBYHEALTHCAREPROV26_	Char	3	Allergies recommended by a health care provider
171	TAKENBABYHEALTHCAREPROVORNO1_1	Char	3	Did you take the baby to a health care provider for this illness
172	TAKENBABYHEALTHCAREPROVORNO2_1	Char	3	Did you take the baby to a health care provider for this illness
173	TAKENBABYHEALTHCAREPROVORNO3_1	Char	2	Did you take the baby to a health care provider for this illness
174	TAKENBABYHEALTHCAREPROVORNO4_1	Char	3	Did you take the baby to a health care provider for this illness
175	ANNANVADKOD1	Char	5	Other vaccine (Annan Vad Kod1)
176	ANNANVADKOD2	Char	5	Other vaccine (Annan Vad Kod2)
177	CHILDALLERGICCODE1	Char	5	Child allergy code (see TEDDY_Code table)
178	CHILDALLERGICCODE2	Char	5	Child allergy code (see TEDDY_Code table)
179	CHILDLIFEOTHEREVENTSCODE3	Char	5	Child life experiences other events code (see TEDDY_CODE table)
180	CHILDLIFEOTHEREVENTSCODE4	Char	5	Child life experiences other events code (see TEDDY_CODE table)
181	CHILDLIFEOTHEREVENTSCODE5	Char	5	Child life experiences other events code (see TEDDY_CODE table)
182	CHILDLIFEOTHEREVENTSCODE6	Char	5	Child life experiences other events code (see TEDDY_CODE table)
183	CHILDNEWFOODCODE1	Char	5	Other new food item code (see TEDDY_CODE table)
184	CHILDNEWFOODCODE2	Char	5	Other new food item code (see TEDDY_CODE table)
185	CHILDNEWFOODCODE3	Char	5	Other new food item code (see TEDDY_CODE table)
186	CHILDNEWFOODCODE4	Char	5	Other new food item code (see TEDDY_CODE table)
187	CHILDNEWFOODCODE5	Char	5	Other new food item code (see TEDDY_CODE table)
188	CHILDNEWFOODCODE7	Char	5	Other new food item code (see TEDDY_CODE table)
189	CHILDSYMPTOMSCODE1A	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
190	CHILDSYMPTOMSCODE1B	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
191	CHILDSYMPTOMSCODE1C	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
192	CHILDSYMPTOMSCODE2A	Char	5	Allergy Symptoms Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
193	CHILDSYMPATOMSCODE2B	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
194	CHILDSYMPATOMSCODE2C	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
195	DAYCARETYPECODE1	Char	5	Type of day care code (see TEDDY_Code table)
196	DAYCARETYPECODE2	Char	5	Type of day care code (see TEDDY_Code table)
197	DAYCARETYPECODE3	Char	5	Type of day care code (see TEDDY_Code table)
198	OTHER1FINLANDVACCCODE	Char	5	Other vaccine 1 code (for Finland)
199	OTHER2FINLANDVACCCODE	Char	5	Other vaccine 2 code (for Finland)
200	OTHER3FINLANDVACCCODE	Char	5	Other third vaccine code 3 (for Finland)
201	OTHER4FINLANDVACCCODE	Char	5	Other vaccine fourth vaccine code 4 (for Finland)
202	OTHERDIETCODE	Char	5	Other Diet Code (see TEDDY_Code table)
203	OTHEREVENTSCODE1	Char	5	Other Events Code (see TEDDY_Code table)
204	OTHEREVENTSCODE2	Char	5	Other Events Code (see TEDDY_Code table)
205	OTHEREVENTSCODE3	Char	5	Other Events Code (see TEDDY_Code table)
206	OTHEREVENTSCODE4	Char	5	Other Events Code (see TEDDY_Code table)
207	OTHERFOODTHANBREASTMILKAGECODE	Char	5	Other food than breast milk code (see TEDDY_Code table)
208	OTHERPERSONINTERVIEWEDCODE	Char	5	Other person interviewed code (see TEDDY_Code table)
209	PARENTLIFEOTHEREVENTSCODE3	Char	5	Parent life experiences other events code (see TEDDY_Code table)
210	PARENTLIFEOTHEREVENTSCODE4	Char	5	Parent life experiences other events code (see TEDDY_Code table)
211	REASONHOSPITALIZATION	Char	5	Reason for hospitalization code (see TEDDY_Code table)
212	REASONHOSPITALIZATION3	Char	5	Reason for hospitalization code (see TEDDY_Code table)
213	REASONHOSPITALIZEDCODE	Char	6	Reason for hospitalization code (see TEDDY_Code table)
214	SOCIALGROUPTYPECODE1	Char	5	Type of social group code (see TEDDY_Code table)
215	SOCIALGROUPTYPECODE2	Char	5	Type of social group code (see TEDDY_Code table)
216	SOCIALGROUPTYPECODE3	Char	5	Type of social group code (see TEDDY_Code table)
217	SOCIALGROUPTYPECODE4	Char	5	Type of social group code (see TEDDY_Code table)
218	VACCINATIONOTHER1CODE	Char	5	Other vaccine code (see TEDDY_Code table)
219	VACCINATIONOTHER2CODE	Char	5	Other vaccine code (see TEDDY_Code table)
220	VACCINATIONOTHER2CODE2	Char	5	Other vaccine code (see TEDDY_Code table)
221	VACCINATIONOTHERCODE	Char	5	Other vaccine code (see TEDDY_Code table)
222	ALLERGYCODE1_1	Char	5	Allergy Code (see TEDDY_Code table)
223	ALLERGYCODE2_1	Char	5	Allergy Code (see TEDDY_Code table)
224	ALLERGYCODE3_1	Char	5	Allergy Code (see TEDDY_Code table)
225	ALLERGYCODE4_1	Char	5	Allergy Code (see TEDDY_Code table)
226	ALLERGYCODE5_1	Char	5	Allergy Code (see TEDDY_Code table)
227	ALLERGYCODE6_1	Char	5	Allergy Code (see TEDDY_Code table)
228	ALLERGYCODE7_1	Char	5	Allergy Code (see TEDDY_Code table)
229	ALLERGYCODE8_1	Char	5	Allergy Code (see TEDDY_Code table)
230	ALLERGYCODE9_1	Char	5	Allergy Code (see TEDDY_Code table)
231	ALLERGYCODE10_1	Char	5	Allergy Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
232	ALLERGYCODE11_1	Char	5	Allergy Code (see TEDDY_Code table)
233	ALLERGYCODE12_1	Char	5	Allergy Code (see TEDDY_Code table)
234	ALLERGYCODE13_1	Char	5	Allergy Code (see TEDDY_Code table)
235	ALLERGYCODE14_1	Char	5	Allergy Code (see TEDDY_Code table)
236	ALLERGYCODE15_1	Char	5	Allergy Code (see TEDDY_Code table)
237	ALLERGYCODE16_1	Char	5	Allergy Code (see TEDDY_Code table)
238	ALLERGYCODE17_1	Char	5	Allergy Code (see TEDDY_Code table)
239	ALLERGYCODE18_1	Char	5	Allergy Code (see TEDDY_Code table)
240	ALLERGYCODE19_1	Char	5	Allergy Code (see TEDDY_Code table)
241	ALLERGYCODE20_1	Char	5	Allergy Code (see TEDDY_Code table)
242	ALLERGYCODE21_1	Char	5	Allergy Code (see TEDDY_Code table)
243	ALLERGYCODE22_1	Char	5	Allergy Code (see TEDDY_Code table)
244	ALLERGYCODE23_1	Char	5	Allergy Code (see TEDDY_Code table)
245	ALLERGYCODE24_1	Char	5	Allergy Code (see TEDDY_Code table)
246	ALLERGYCODE25_1	Char	5	Allergy Code (see TEDDY_Code table)
247	ALLERGYCODE26_1	Char	5	Allergy Code (see TEDDY_Code table)
248	ALLERGYSYMPATOMSCODE11_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
249	ALLERGYSYMPATOMSCODE12_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
250	ALLERGYSYMPATOMSCODE13_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
251	ALLERGYSYMPATOMSCODE14_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
252	ALLERGYSYMPATOMSCODE15_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
253	ALLERGYSYMPATOMSCODE16_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
254	ALLERGYSYMPATOMSCODE17_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
255	ALLERGYSYMPATOMSCODE18_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
256	ALLERGYSYMPATOMSCODE19_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
257	ALLERGYSYMPATOMSCODE110_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
258	ALLERGYSYMPATOMSCODE111_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
259	ALLERGYSYMPATOMSCODE112_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
260	ALLERGYSYMPATOMSCODE113_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
261	ALLERGYSYMPATOMSCODE114_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
262	ALLERGYSYMPATOMSCODE115_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
263	ALLERGYSYMPATOMSCODE116_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
264	ALLERGYSYMPATOMSCODE117_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
265	ALLERGYSYMPATOMSCODE118_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
266	ALLERGYSYMPATOMSCODE119_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
267	ALLERGYSYMPATOMSCODE120_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
268	ALLERGYSYMPATOMSCODE121_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
269	ALLERGYSYMPATOMSCODE122_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
270	ALLERGYSYMPATOMSCODE123_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
271	ALLERGYSYMPTOMSCODE124_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
272	ALLERGYSYMPTOMSCODE125_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
273	ALLERGYSYMPTOMSCODE126_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
274	ALLERGYSYMPTOMSCODE21_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
275	ALLERGYSYMPTOMSCODE22_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
276	ALLERGYSYMPTOMSCODE23_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
277	ALLERGYSYMPTOMSCODE24_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
278	ALLERGYSYMPTOMSCODE25_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
279	ALLERGYSYMPTOMSCODE26_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
280	ALLERGYSYMPTOMSCODE31_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
281	ALLERGYSYMPTOMSCODE32_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
282	ALLERGYSYMPTOMSCODE33_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
283	CHANGDFORMULABRANDTYPECODE21_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
284	CHANGDFORMULABRANDTYPECODE22_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
285	CHANGDFORMULABRANDTYPECODE23_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
286	CHANGDFORMULABRANDTYPECODE24_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
287	CHANGDFORMULABRANDTYPECODE25_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
288	CHANGDFORMULABRANDTYPECODE26_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
289	CHANGDFORMULABRANDTYPECODE27_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
290	CHANGDFORMULABRANDTYPECODE28_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
291	CHANGDFORMULABRANDTYPECODE29_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
292	CHANGDFORMULABRANDTYPECODE210_1	Char	5	Why did you change formula brand/type code (see TEDDY_Code table)
293	CHRONICILLNESSICD10CODE1_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
294	CHRONICILLNESSICD10CODE2_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
295	CHRONICILLNESSICD10CODE3_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
296	DIETARYSUPPCODE1_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
297	DIETARYSUPPCODE2_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
298	DIETARYSUPPCODE3_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
299	DIETARYSUPPCODE4_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
300	DIETARYSUPPCODE5_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
301	DIETARYSUPPCODE6_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
302	DIETARYSUPPCODE7_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
303	DIETARYSUPPCODE8_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
304	DIETARYSUPPCODE9_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
305	DIETARYSUPPCODE10_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
306	DIETARYSUPPCODE11_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
307	DIETARYSUPPCODE12_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
308	DIETARYSUPPCODE13_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
309	DIETARYSUPPDROPS1_1	Char	5	Dietary supplements drop(s) given

Num	Variable	Type	Len	Label
310	DIETARYSUPPDROPS2_1	Char	5	Dietary supplements drop(s) given
311	DIETARYSUPPDROPS3_1	Char	4	Dietary supplements drop(s) given
312	DIETARYSUPPDROPS4_1	Char	5	Dietary supplements drop(s) given
313	DIETARYSUPPDROPS5_1	Char	5	Dietary supplements drop(s) given
314	DIETARYSUPPDROPS6_1	Char	3	Dietary supplements drop(s) given
315	DIETARYSUPPDROPS7_1	Char	3	Dietary supplements drop(s) given
316	DIETARYSUPPDROPS8_1	Char	1	Dietary supplements drop(s) given
317	DIETARYSUPPMILLILITERS1_1	Char	5	Dietary supplements milliliters given
318	DIETARYSUPPMILLILITERS2_1	Char	5	Dietary supplements milliliters given
319	DIETARYSUPPMILLILITERS3_1	Char	5	Dietary supplements milliliters given
320	DIETARYSUPPMILLILITERS4_1	Char	5	Dietary supplements milliliters given
321	DIETARYSUPPMILLILITERS5_1	Char	4	Dietary supplements milliliters given
322	DIETARYSUPPMILLILITERS6_1	Char	4	Dietary supplements milliliters given
323	DIETARYSUPPMILLILITERS7_1	Char	3	Dietary supplements milliliters given
324	DIETARYSUPPMILLILITERS8_1	Char	3	Dietary supplements milliliters given
325	DIETARYSUPPMILLILITERS9_1	Char	3	Dietary supplements milliliters given
326	DIETARYSUPPMILLILITERS10_1	Char	3	Dietary supplements milliliters given
327	DIETRAYSUPPDROPPERS1_1	Char	4	Dietary supplements dropper(s) given
328	DIETRAYSUPPDROPPERS2_1	Char	4	Dietary supplements dropper(s) given
329	DIETRAYSUPPDROPPERS3_1	Char	4	Dietary supplements dropper(s) given
330	DIETRAYSUPPDROPPERS4_1	Char	3	Dietary supplements dropper(s) given
331	DIETRAYSUPPDROPPERS5_1	Char	3	Dietary supplements dropper(s) given
332	DIETRAYSUPPOTHER1_1	Char	5	Dietary Supplements other amount given
333	DIETRAYSUPPOTHER2_1	Char	4	Dietary Supplements other amount given
334	DIETRAYSUPPOTHER3_1	Char	5	Dietary Supplements other amount given
335	DIETRAYSUPPOTHER4_1	Char	4	Dietary Supplements other amount given
336	DIETRAYSUPPOTHER5_1	Char	4	Dietary Supplements other amount given
337	DIETRAYSUPPOTHER6_1	Char	4	Dietary Supplements other amount given
338	DIETRAYSUPPOTHER7_1	Char	3	Dietary Supplements other amount given
339	DIETRAYSUPPOTHER8_1	Char	3	Dietary Supplements other amount given
340	DIETRAYSUPPOTHER9_1	Char	3	Dietary Supplements other amount given
341	DIETRAYSUPPOTHER12_1	Char	1	Dietary Supplements other amount given
342	DIETRAYSUPPOTHER13_1	Char	1	Dietary Supplements other amount given
343	DIETRAYSUPPTABLETS1_1	Char	5	Dietary Supplements tablets given
344	DIETRAYSUPPTABLETS2_1	Char	5	Dietary Supplements tablets given
345	DIETRAYSUPPTABLETS3_1	Char	5	Dietary Supplements tablets given
346	DIETRAYSUPPTABLETS4_1	Char	4	Dietary Supplements tablets given
347	DIETRAYSUPPTABLETS5_1	Char	4	Dietary Supplements tablets given
348	DIETRAYSUPPTABLETS6_1	Char	4	Dietary Supplements tablets given

Num	Variable	Type	Len	Label
349	DIETRAYSUPPTABLETS7_1	Char	3	Dietary Supplements tablets given
350	DIETRAYSUPPTABLETS8_1	Char	3	Dietary Supplements tablets given
351	DIETRAYSUPPTABLETS9_1	Char	3	Dietary Supplements tablets given
352	DIETRAYSUPPTABLETS10_1	Char	3	Dietary Supplements tablets given
353	DIETRAYSUPPTABLETS11_1	Char	3	Dietary Supplements tablets given
354	DIETRAYSUPPTABLETS12_1	Char	3	Dietary Supplements tablets given
355	DIETRAYSUPPTABLETS13_1	Char	3	Dietary Supplements tablets given
356	ILLNEESSYMPATOMCODE11_1	Char	6	Illness symptom code (see TEDDY_Code table)
357	ILLNEESSYMPATOMCODE12_1	Char	5	Illness symptom code (see TEDDY_Code table)
358	ILLNEESSYMPATOMCODE13_1	Char	6	Illness symptom code (see TEDDY_Code table)
359	ILLNEESSYMPATOMCODE14_1	Char	6	Illness symptom code (see TEDDY_Code table)
360	ILLNEESSYMPATOMCODE15_1	Char	5	Illness symptom code (see TEDDY_Code table)
361	ILLNEESSYMPATOMCODE16_1	Char	6	Illness symptom code (see TEDDY_Code table)
362	ILLNEESSYMPATOMCODE17_1	Char	5	Illness symptom code (see TEDDY_Code table)
363	ILLNEESSYMPATOMCODE18_1	Char	5	Illness symptom code (see TEDDY_Code table)
364	ILLNEESSYMPATOMCODE19_1	Char	5	Illness symptom code (see TEDDY_Code table)
365	ILLNEESSYMPATOMCODE110_1	Char	5	Illness symptom code (see TEDDY_Code table)
366	ILLNEESSYMPATOMCODE111_1	Char	5	Illness symptom code (see TEDDY_Code table)
367	ILLNEESSYMPATOMCODE112_1	Char	5	Illness symptom code (see TEDDY_Code table)
368	ILLNEESSYMPATOMCODE113_1	Char	5	Illness symptom code (see TEDDY_Code table)
369	ILLNEESSYMPATOMCODE114_1	Char	5	Illness symptom code (see TEDDY_Code table)
370	ILLNEESSYMPATOMCODE115_1	Char	5	Illness symptom code (see TEDDY_Code table)
371	ILLNEESSYMPATOMCODE116_1	Char	6	Illness symptom code (see TEDDY_Code table)
372	ILLNEESSYMPATOMCODE117_1	Char	6	Illness symptom code (see TEDDY_Code table)
373	ILLNEESSYMPATOMCODE118_1	Char	5	Illness symptom code (see TEDDY_Code table)
374	ILLNEESSYMPATOMCODE119_1	Char	5	Illness symptom code (see TEDDY_Code table)
375	ILLNEESSYMPATOMCODE120_1	Char	5	Illness symptom code (see TEDDY_Code table)
376	ILLNEESSYMPATOMCODE121_1	Char	3	Illness symptom code (see TEDDY_Code table)
377	ILLNEESSYMPATOMCODE122_1	Char	5	Illness symptom code (see TEDDY_Code table)
378	ILLNEESSYMPATOMCODE123_1	Char	5	Illness symptom code (see TEDDY_Code table)
379	ILLNEESSYMPATOMCODE124_1	Char	5	Illness symptom code (see TEDDY_Code table)
380	ILLNEESSYMPATOMCODE125_1	Char	5	Illness symptom code (see TEDDY_Code table)
381	ILLNEESSYMPATOMCODE126_1	Char	5	Illness symptom code (see TEDDY_Code table)
382	ILLNEESSYMPATOMCODE127_1	Char	5	Illness symptom code (see TEDDY_Code table)
383	ILLNEESSYMPATOMCODE128_1	Char	5	Illness symptom code (see TEDDY_Code table)
384	ILLNEESSYMPATOMCODE129_1	Char	3	Illness symptom code (see TEDDY_Code table)
385	ILLNEESSYMPATOMCODE130_1	Char	5	Illness symptom code (see TEDDY_Code table)
386	ILLNEESSYMPATOMCODE21_1	Char	5	Illness symptom code (see TEDDY_Code table)
387	ILLNEESSYMPATOMCODE22_1	Char	5	Illness symptom code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
388	ILLNEESSSYMPTOMCODE23_1	Char	6	Illness symptom code (see TEDDY_Code table)
389	ILLNEESSSYMPTOMCODE24_1	Char	5	Illness symptom code (see TEDDY_Code table)
390	ILLNEESSSYMPTOMCODE25_1	Char	5	Illness symptom code (see TEDDY_Code table)
391	ILLNEESSSYMPTOMCODE26_1	Char	5	Illness symptom code (see TEDDY_Code table)
392	ILLNEESSSYMPTOMCODE27_1	Char	5	Illness symptom code (see TEDDY_Code table)
393	ILLNEESSSYMPTOMCODE28_1	Char	5	Illness symptom code (see TEDDY_Code table)
394	ILLNEESSSYMPTOMCODE29_1	Char	5	Illness symptom code (see TEDDY_Code table)
395	ILLNEESSSYMPTOMCODE210_1	Char	5	Illness symptom code (see TEDDY_Code table)
396	ILLNEESSSYMPTOMCODE211_1	Char	5	Illness symptom code (see TEDDY_Code table)
397	ILLNEESSSYMPTOMCODE212_1	Char	3	Illness symptom code (see TEDDY_Code table)
398	ILLNEESSSYMPTOMCODE213_1	Char	3	Illness symptom code (see TEDDY_Code table)
399	ILLNEESSSYMPTOMCODE214_1	Char	5	Illness symptom code (see TEDDY_Code table)
400	ILLNEESSSYMPTOMCODE215_1	Char	3	Illness symptom code (see TEDDY_Code table)
401	ILLNEESSSYMPTOMCODE216_1	Char	5	Illness symptom code (see TEDDY_Code table)
402	ILLNEESSSYMPTOMCODE218_1	Char	5	Illness symptom code (see TEDDY_Code table)
403	ILLNEESSSYMPTOMCODE221_1	Char	5	Illness symptom code (see TEDDY_Code table)
404	ILLNEESSSYMPTOMCODE31_1	Char	5	Illness symptom code (see TEDDY_Code table)
405	ILLNEESSSYMPTOMCODE32_1	Char	6	Illness symptom code (see TEDDY_Code table)
406	ILLNEESSSYMPTOMCODE33_1	Char	6	Illness symptom code (see TEDDY_Code table)
407	ILLNEESSSYMPTOMCODE34_1	Char	5	Illness symptom code (see TEDDY_Code table)
408	ILLNEESSSYMPTOMCODE35_1	Char	5	Illness symptom code (see TEDDY_Code table)
409	ILLNEESSSYMPTOMCODE36_1	Char	5	Illness symptom code (see TEDDY_Code table)
410	ILLNEESSSYMPTOMCODE37_1	Char	5	Illness symptom code (see TEDDY_Code table)
411	ILLNEESSSYMPTOMCODE38_1	Char	5	Illness symptom code (see TEDDY_Code table)
412	ILLNEESSSYMPTOMCODE39_1	Char	5	Illness symptom code (see TEDDY_Code table)
413	ILLNEESSSYMPTOMCODE310_1	Char	5	Illness symptom code (see TEDDY_Code table)
414	ILLNEESSSYMPTOMCODE311_1	Char	5	Illness symptom code (see TEDDY_Code table)
415	ILLNEESSSYMPTOMCODE312_1	Char	5	Illness symptom code (see TEDDY_Code table)
416	ILLNEESSSYMPTOMCODE313_1	Char	5	Illness symptom code (see TEDDY_Code table)
417	ILLNEESSSYMPTOMCODE314_1	Char	5	Illness symptom code (see TEDDY_Code table)
418	ILLNEESSSYMPTOMCODE315_1	Char	3	Illness symptom code (see TEDDY_Code table)
419	ILLNEESSSYMPTOMCODE316_1	Char	5	Illness symptom code (see TEDDY_Code table)
420	ILLNESSDIAGNOSISCODE1_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
421	ILLNESSDIAGNOSISCODE2_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
422	ILLNESSDIAGNOSISCODE3_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
423	ILLNESSDIAGNOSISCODE4_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
424	ILLNESSDIAGNOSISCODE5_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
425	ILLNESSDIAGNOSISCODE6_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
426	ILLNESSDIAGNOSISCODE7_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
427	ILLNESSDIAGNOSISCODE8_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
428	ILLNESSDIAGNOSISCODE9_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
429	ILLNESSDIAGNOSISCODE10_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
430	ILLNESSDIAGNOSISCODE11_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
431	ILLNESSDIAGNOSISCODE12_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
432	ILLNESSDIAGNOSISCODE13_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
433	ILLNESSDIAGNOSISCODE14_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
434	ILLNESSDIAGNOSISCODE15_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
435	ILLNESSDIAGNOSISCODE16_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
436	ILLNESSDIAGNOSISCODE17_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
437	ILLNESSDIAGNOSISCODE18_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
438	ILLNESSDIAGNOSISCODE19_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
439	ILLNESSDIAGNOSISCODE20_1	Char	3	Illness Diagnosis Code (see TEDDY_Code table)
440	LIQUIDPOWDERCODE1_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
441	LIQUIDPOWDERCODE2_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
442	LIQUIDPOWDERCODE3_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
443	LIQUIDPOWDERCODE4_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
444	LIQUIDPOWDERCODE5_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
445	LIQUIDPOWDERCODE6_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
446	LIQUIDPOWDERCODE7_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
447	LIQUIDPOWDERCODE8_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
448	LIQUIDPOWDERCODE9_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
449	LIQUIDPOWDERCODE10_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
450	LIQUIDPOWDERCODE11_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
451	LIQUIDPOWDERCODE12_1	Char	5	Liquid or Powder Code (see TEDDY_Code table)
452	MEDICATIONCODE1_1	Char	8	Medication Code (see TEDDY_Code table)
453	MEDICATIONCODE2_1	Char	8	Medication Code (see TEDDY_Code table)
454	MEDICATIONCODE3_1	Char	8	Medication Code (see TEDDY_Code table)
455	MEDICATIONCODE4_1	Char	8	Medication Code (see TEDDY_Code table)
456	MEDICATIONCODE5_1	Char	8	Medication Code (see TEDDY_Code table)
457	MEDICATIONCODE6_1	Char	8	Medication Code (see TEDDY_Code table)
458	MEDICATIONCODE7_1	Char	8	Medication Code (see TEDDY_Code table)
459	MEDICATIONCODE8_1	Char	8	Medication Code (see TEDDY_Code table)
460	MEDICATIONCODE9_1	Char	8	Medication Code (see TEDDY_Code table)
461	MEDICATIONCODE10_1	Char	8	Medication Code (see TEDDY_Code table)
462	MEDICATIONCODE11_1	Char	8	Medication Code (see TEDDY_Code table)
463	MEDICATIONCODE12_1	Char	8	Medication Code (see TEDDY_Code table)
464	MEDICATIONCODE13_1	Char	8	Medication Code (see TEDDY_Code table)
465	MEDICATIONCODE14_1	Char	8	Medication Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
466	MEDICATIONCODE15_1	Char	8	Medication Code (see TEDDY_Code table)
467	MEDICATIONCODE16_1	Char	8	Medication Code (see TEDDY_Code table)
468	MEDICATIONCODE17_1	Char	8	Medication Code (see TEDDY_Code table)
469	MEDICATIONCODE18_1	Char	8	Medication Code (see TEDDY_Code table)
470	MEDICATIONCODE19_1	Char	8	Medication Code (see TEDDY_Code table)
471	MEDICATIONCODE20_1	Char	8	Medication Code (see TEDDY_Code table)
472	MEDICATIONCODE21_1	Char	8	Medication Code (see TEDDY_Code table)
473	MEDICATIONCODE22_1	Char	8	Medication Code (see TEDDY_Code table)
474	MEDICATIONCODE23_1	Char	8	Medication Code (see TEDDY_Code table)
475	MEDICATIONCODE24_1	Char	8	Medication Code (see TEDDY_Code table)
476	MEDICATIONCODE25_1	Char	8	Medication Code (see TEDDY_Code table)
477	MEDICATIONCODE26_1	Char	8	Medication Code (see TEDDY_Code table)
478	MEDICATIONCODE27_1	Char	8	Medication Code (see TEDDY_Code table)
479	MEDICATIONCODE28_1	Char	8	Medication Code (see TEDDY_Code table)
480	MEDICATIONCODE29_1	Char	8	Medication Code (see TEDDY_Code table)
481	MEDICATIONCODE30_1	Char	8	Medication Code (see TEDDY_Code table)
482	MEDICATIONCODE31_1	Char	8	Medication Code (see TEDDY_Code table)
483	MEDICATIONCODE32_1	Char	8	Medication Code (see TEDDY_Code table)
484	MEDICATIONCODE33_1	Char	8	Medication Code (see TEDDY_Code table)
485	MEDICATIONCODE34_1	Char	8	Medication Code (see TEDDY_Code table)
486	MEDICATIONCODE35_1	Char	8	Medication Code (see TEDDY_Code table)
487	MEDICATIONCODE36_1	Char	8	Medication Code (see TEDDY_Code table)
488	MEDICATIONCODE37_1	Char	8	Medication Code (see TEDDY_Code table)
489	MEDICATIONCODE38_1	Char	8	Medication Code (see TEDDY_Code table)
490	MEDICATIONCODE39_1	Char	8	Medication Code (see TEDDY_Code table)
491	MEDICATIONCODE40_1	Char	8	Medication Code (see TEDDY_Code table)
492	MEDICATIONCODE41_1	Char	8	Medication Code (see TEDDY_Code table)
493	MEDICATIONCODE42_1	Char	8	Medication Code (see TEDDY_Code table)
494	MEDICATIONCODE43_1	Char	8	Medication Code (see TEDDY_Code table)
495	MEDICATIONCODE44_1	Char	8	Medication Code (see TEDDY_Code table)
496	MEDICATIONREASONCODE1_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
497	MEDICATIONREASONCODE2_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
498	MEDICATIONREASONCODE3_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
499	MEDICATIONREASONCODE4_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
500	MEDICATIONREASONCODE5_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
501	MEDICATIONREASONCODE6_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
502	MEDICATIONREASONCODE7_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
503	MEDICATIONREASONCODE8_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
504	MEDICATIONREASONCODE9_1	Char	5	Reason for Medication Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
505	MEDICATIONREASONCODE10_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
506	MEDICATIONREASONCODE11_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
507	MEDICATIONREASONCODE12_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
508	MEDICATIONREASONCODE13_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
509	MEDICATIONREASONCODE14_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
510	MEDICATIONREASONCODE15_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
511	MEDICATIONREASONCODE16_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
512	MEDICATIONREASONCODE17_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
513	MEDICATIONREASONCODE18_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
514	MEDICATIONREASONCODE19_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
515	MEDICATIONREASONCODE20_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
516	MEDICATIONREASONCODE21_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
517	MEDICATIONREASONCODE22_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
518	MEDICATIONREASONCODE23_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
519	MEDICATIONREASONCODE24_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
520	MEDICATIONREASONCODE25_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
521	MEDICATIONREASONCODE26_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
522	MEDICATIONREASONCODE27_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
523	MEDICATIONREASONCODE28_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
524	MEDICATIONREASONCODE29_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
525	MEDICATIONREASONCODE30_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
526	MEDICATIONREASONCODE31_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
527	MEDICATIONREASONCODE32_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
528	MEDICATIONREASONCODE33_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
529	MEDICATIONREASONCODE34_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
530	MEDICATIONREASONCODE35_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
531	MEDICATIONREASONCODE36_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
532	MEDICATIONREASONCODE37_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
533	MEDICATIONREASONCODE38_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
534	MEDICATIONREASONCODE39_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
535	MEDICATIONREASONCODE40_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
536	MEDICATIONREASONCODE41_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
537	MEDICATIONREASONCODE42_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
538	MEDICATIONREASONCODE43_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
539	MEDICATIONREASONCODE44_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
540	NEWFOODOTHERCODE1_1	Char	5	Introduction of new food items other code (see TEDDY_Code table)
541	OTHERDIETCODE1_1	Char	5	Other Diet Code (see TEDDY_Code table)
542	OTHERDIETCODE2_1	Char	5	Other Diet Code (see TEDDY_Code table)
543	OTHERDIETCODE3_1	Char	5	Other Diet Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
544	OTHERDIETCODE4_1	Char	5	Other Diet Code (see TEDDY_Code table)
545	OTHERDIETCODE5_1	Char	5	Other Diet Code (see TEDDY_Code table)
546	OTHERDIETCODE6_1	Char	5	Other Diet Code (see TEDDY_Code table)
547	OTHERDIETCODE7_1	Char	5	Other Diet Code (see TEDDY_Code table)
548	OTHERDIETCODE8_1	Char	5	Other Diet Code (see TEDDY_Code table)
549	OTHERDIETCODE9_1	Char	5	Other Diet Code (see TEDDY_Code table)
550	OTHERDIETARYSUPPCODE1_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
551	OTHERDIETARYSUPPCODE2_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
552	OTHERDIETARYSUPPCODE3_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
553	OTHERDIETARYSUPPCODE4_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
554	OTHERDIETARYSUPPCODE5_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
555	OTHERDIETARYSUPPCODE6_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
556	OTHERDIETARYSUPPCODE7_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
557	OTHERDIETARYSUPPCODE8_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
558	OTHERDIETARYSUPPCODE9_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
559	OTHERDIETARYSUPPCODE12_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
560	OTHERDIETARYSUPPCODE13_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
561	OTHERDYNVACCINATIONCODE11_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
562	OTHERDYNVACCINATIONCODE12_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
563	OTHERDYNVACCINATIONCODE13_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
564	OTHERDYNVACCINATIONCODE14_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
565	OTHERDYNVACCINATIONCODE15_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
566	OTHERDYNVACCINATIONCODE16_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
567	OTHERDYNVACCINATIONCODE41_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
568	OTHERFINVACCINATIONCODE11_1	Char	5	Other Finnish vaccination code 1 (see TEDDY_Code table)
569	OTHERFINVACCINATIONCODE12_1	Char	5	Other Finnish vaccination code 2 (see TEDDY_Code table)
570	OTHERFINVACCINATIONCODE41_1	Char	5	Other Finnish vaccination code 4 (see TEDDY_Code table)
571	REASONFORHOSPITALIZATIONCOD1_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
572	REASONFORHOSPITALIZATIONCOD2_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
573	REASONFORHOSPITALIZATIONCOD3_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
574	REASONFORHOSPITALIZATIONCOD4_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
575	REASONFORHOSPITALIZATIONCOD5_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
576	REASONFORHOSPITALIZATIONCOD6_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
577	REASONFORHOSPITALIZATIONCOD7_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
578	REASONFORHOSPITALIZATIONCOD8_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
579	REASONFORHOSPITALIZATIONCOD9_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
580	REASONFORHOSPITALIZATIONCOD10_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
581	REASONFORHOSPITALIZATIONCOD11_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
582	TYPEOFDAYCARECODE1_1	Char	5	Type of daycare code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
583	TYPEOFDAYCARECODE2_1	Char	5	Type of daycare code (see TEDDY_Code table)
584	TYPEOFSOCIALGROUPCODE1_1	Char	5	Type of social group code (see TEDDY_Code table)
585	TYPEOFSOCIALGROUPCODE2_1	Char	5	Type of social group code (see TEDDY_Code table)
586	TYPEOFSOCIALGROUPCODE3_1	Char	5	Type of social group code (see TEDDY_Code table)
587	TYPEOFSOCIALGROUPCODE4_1	Char	5	Type of social group code (see TEDDY_Code table)
588	TYPEOFSOCIALGROUPCODE5_1	Char	5	Type of social group code (see TEDDY_Code table)
589	WHYCHANGEDBRANDSTYPES1_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
590	WHYCHANGEDBRANDSTYPES2_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
591	WHYCHANGEDBRANDSTYPES3_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
592	WHYCHANGEDBRANDSTYPES4_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
593	WHYCHANGEDBRANDSTYPES5_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
594	WHYCHANGEDBRANDSTYPES6_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
595	WHYCHANGEDBRANDSTYPES7_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
596	WHYCHANGEDBRANDSTYPES8_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
597	WHYCHANGEDBRANDSTYPES9_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
598	WHYCHANGEDBRANDSTYPES10_1	Char	5	Why did you change formula brands/types (See TEDDY_Code table)
599	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
600	CONTINUOUSLIFEEVENT	Num	8	Continuous Life Event: 1=Yes
601	CONTINUOUSLIFEEVENT2	Num	8	Continuous Life Event: 1=Yes
602	CONTINUOUSLIFEEVENT3	Num	8	Continuous Life Event: 1=Yes
603	CONTINUOUSLIFEEVENT4	Num	8	Continuous Life Event: 1=Yes
604	CONTINUOUSLIFEEVENT5	Num	8	Continuous Life Event: 1=Yes
605	CONTINUOUSLIFEEVENT6	Num	8	Continuous Life Event: 1=Yes
606	ERVISITONLY3	Num	8	ER visit only: 1=Yes
607	ERVISITONLY	Num	8	ER visit only: 1=Yes
608	ERVISITONLY2	Num	8	ER visit only: 1=Yes
609	OUTPATIENTTREATMENT	Num	8	Outpatient Treatment
610	OUTPATIENTTREATMENT2	Num	8	Outpatient Treatment
611	OUTPATIENTTREATMENT3	Num	8	Outpatient Treatment
612	ADDLREASONFORMEDABOVE1_1	Num	8	Additional reason for medication
613	ADDLREASONFORMEDABOVE2_1	Num	8	Additional reason for medication
614	ADDLREASONFORMEDABOVE3_1	Num	8	Additional reason for medication
615	ADDLREASONFORMEDABOVE4_1	Num	8	Additional reason for medication
616	ADDLREASONFORMEDABOVE5_1	Num	8	Additional reason for medication
617	ADDLREASONFORMEDABOVE6_1	Num	8	Additional reason for medication
618	ADDLREASONFORMEDABOVE7_1	Num	8	Additional reason for medication
619	ADDLREASONFORMEDABOVE8_1	Num	8	Additional reason for medication
620	ADDLREASONFORMEDABOVE9_1	Num	8	Additional reason for medication
621	ADDLREASONFORMEDABOVE10_1	Num	8	Additional reason for medication

Num	Variable	Type	Len	Label
622	ADDLREASONFORMEDABOVE11_1	Num	8	Additional reason for medication
623	ADDLREASONFORMEDABOVE12_1	Num	8	Additional reason for medication
624	ADDLREASONFORMEDABOVE13_1	Num	8	Additional reason for medication
625	ADDLREASONFORMEDABOVE14_1	Num	8	Additional reason for medication
626	ADDLREASONFORMEDABOVE15_1	Num	8	Additional reason for medication
627	ADDLREASONFORMEDABOVE16_1	Num	8	Additional reason for medication
628	ADDLREASONFORMEDABOVE17_1	Num	8	Additional reason for medication
629	ADDLREASONFORMEDABOVE18_1	Num	8	Additional reason for medication
630	ADDLREASONFORMEDABOVE19_1	Num	8	Additional reason for medication
631	ADDLREASONFORMEDABOVE20_1	Num	8	Additional reason for medication
632	ADDLREASONFORMEDABOVE21_1	Num	8	Additional reason for medication
633	CHILDLIFEEXPERIENCESCONTINI1_1	Num	8	Child life experiences is a continuous life event: 1=Yes
634	CHILDLIFEEXPERIENCESCONTINI2_1	Num	8	Child life experiences is a continuous life event: 1=Yes
635	CHILDLIFEEXPERIENCESCONTINI3_1	Num	8	Child life experiences is a continuous life event: 1=Yes
636	CHILDLIFEEXPERIENCESCONTINI4_1	Num	8	Child life experiences is a continuous life event: 1=Yes
637	HOSPITALIZATIONOUTPATIENTTR1_1	Num	8	Hospitalization outpatient treatment: 1=Yes
638	HOSPITALIZATIONOUTPATIENTTR2_1	Num	8	Hospitalization outpatient treatment: 1=Yes
639	HOSPITALIZATIONOUTPATIENTTR3_1	Num	8	Hospitalization outpatient treatment: 1=Yes
640	HOSPITALIZATIONOUTPATIENTTR4_1	Num	8	Hospitalization outpatient treatment: 1=Yes
641	HOSPITALIZATIONOUTPATIENTTR5_1	Num	8	Hospitalization outpatient treatment: 1=Yes
642	HOSPITALIZATIONOUTPATIENTTR6_1	Num	8	Hospitalization outpatient treatment: 1=Yes
643	HOSPITALIZATIONOUTPATIENTTR7_1	Num	8	Hospitalization outpatient treatment: 1=Yes
644	HOSPITALIZATIONSERVISITONLY1_1	Num	8	Hospitalization ER Visit only: 1=Yes
645	HOSPITALIZATIONSERVISITONLY2_1	Num	8	Hospitalization ER Visit only: 1=Yes
646	HOSPITALIZATIONSERVISITONLY3_1	Num	8	Hospitalization ER Visit only: 1=Yes
647	HOSPITALIZATIONSERVISITONLY4_1	Num	8	Hospitalization ER Visit only: 1=Yes
648	HOSPITALIZATIONSERVISITONLY5_1	Num	8	Hospitalization ER Visit only: 1=Yes
649	HOSPITALIZATIONSERVISITONLY6_1	Num	8	Hospitalization ER Visit only: 1=Yes
650	ILLNESSNOSYMPTOMS1_1	Num	8	Illnesses no symptoms
651	ILLNESSNOSYMPTOMS2_1	Num	8	Illnesses no symptoms
652	ILLNESSNOSYMPTOMS3_1	Num	8	Illnesses no symptoms
653	ILLNESSNOSYMPTOMS4_1	Num	8	Illnesses no symptoms
654	ILLNESSNOSYMPTOMS5_1	Num	8	Illnesses no symptoms
655	ILLNESSNOSYMPTOMS6_1	Num	8	Illnesses no symptoms
656	ILLNESSNOSYMPTOMS7_1	Num	8	Illnesses no symptoms
657	ILLNESSNOSYMPTOMS8_1	Num	8	Illnesses no symptoms
658	ILLNESSNOSYMPTOMS9_1	Num	8	Illnesses no symptoms
659	MEDNONTREATMENTREASON1_1	Num	8	Medications non-treatment reason
660	MEDNONTREATMENTREASON2_1	Num	8	Medications non-treatment reason

Num	Variable	Type	Len	Label
661	MEDNONTREATMENTREASON3_1	Num	8	Medications non-treatment reason
662	MEDNONTREATMENTREASON4_1	Num	8	Medications non-treatment reason
663	MEDNONTREATMENTREASON5_1	Num	8	Medications non-treatment reason
664	MEDNONTREATMENTREASON6_1	Num	8	Medications non-treatment reason
665	MEDNONTREATMENTREASON7_1	Num	8	Medications non-treatment reason
666	MEDNONTREATMENTREASON8_1	Num	8	Medications non-treatment reason
667	MEDNONTREATMENTREASON9_1	Num	8	Medications non-treatment reason
668	MEDNONTREATMENTREASON10_1	Num	8	Medications non-treatment reason
669	MEDNONTREATMENTREASON11_1	Num	8	Medications non-treatment reason
670	MEDNONTREATMENTREASON12_1	Num	8	Medications non-treatment reason
671	MEDNONTREATMENTREASON13_1	Num	8	Medications non-treatment reason
672	MEDNONTREATMENTREASON14_1	Num	8	Medications non-treatment reason
673	MEDNONTREATMENTREASON15_1	Num	8	Medications non-treatment reason
674	MEDNONTREATMENTREASON16_1	Num	8	Medications non-treatment reason
675	MEDNONTREATMENTREASON17_1	Num	8	Medications non-treatment reason
676	MEDNONTREATMENTREASON18_1	Num	8	Medications non-treatment reason
677	MEDNONTREATMENTREASON19_1	Num	8	Medications non-treatment reason
678	MEDNONTREATMENTREASON20_1	Num	8	Medications non-treatment reason
679	MEDNONTREATMENTREASON21_1	Num	8	Medications non-treatment reason
680	MEDNONTREATMENTREASON22_1	Num	8	Medications non-treatment reason
681	MEDNONTREATMENTREASON23_1	Num	8	Medications non-treatment reason
682	MEDICATIONASNEEDED1_1	Num	8	Medication taken as needed: 1=Yes
683	MEDICATIONASNEEDED2_1	Num	8	Medication taken as needed: 1=Yes
684	MEDICATIONASNEEDED3_1	Num	8	Medication taken as needed: 1=Yes
685	MEDICATIONASNEEDED4_1	Num	8	Medication taken as needed: 1=Yes
686	MEDICATIONASNEEDED5_1	Num	8	Medication taken as needed: 1=Yes
687	MEDICATIONASNEEDED6_1	Num	8	Medication taken as needed: 1=Yes
688	MEDICATIONASNEEDED7_1	Num	8	Medication taken as needed: 1=Yes
689	MEDICATIONASNEEDED8_1	Num	8	Medication taken as needed: 1=Yes
690	MEDICATIONASNEEDED9_1	Num	8	Medication taken as needed: 1=Yes
691	MEDICATIONASNEEDED10_1	Num	8	Medication taken as needed: 1=Yes
692	MEDICATIONASNEEDED11_1	Num	8	Medication taken as needed: 1=Yes
693	MEDICATIONASNEEDED12_1	Num	8	Medication taken as needed: 1=Yes
694	MEDICATIONASNEEDED13_1	Num	8	Medication taken as needed: 1=Yes
695	MEDICATIONASNEEDED14_1	Num	8	Medication taken as needed: 1=Yes
696	MEDICATIONASNEEDED15_1	Num	8	Medication taken as needed: 1=Yes
697	MEDICATIONASNEEDED16_1	Num	8	Medication taken as needed: 1=Yes
698	MEDICATIONASNEEDED17_1	Num	8	Medication taken as needed: 1=Yes
699	MEDICATIONASNEEDED18_1	Num	8	Medication taken as needed: 1=Yes

Num	Variable	Type	Len	Label
700	MEDICATIONASNEEDED19_1	Num	8	Medication taken as needed: 1=Yes
701	MEDICATIONASNEEDED20_1	Num	8	Medication taken as needed: 1=Yes
702	MEDICATIONASNEEDED21_1	Num	8	Medication taken as needed: 1=Yes
703	MEDICATIONASNEEDED22_1	Num	8	Medication taken as needed: 1=Yes
704	MEDICATIONASNEEDED23_1	Num	8	Medication taken as needed: 1=Yes
705	MEDICATIONASNEEDED24_1	Num	8	Medication taken as needed: 1=Yes
706	MEDICATIONASNEEDED25_1	Num	8	Medication taken as needed: 1=Yes
707	MEDICATIONASNEEDED26_1	Num	8	Medication taken as needed: 1=Yes
708	MEDICATIONASNEEDED27_1	Num	8	Medication taken as needed: 1=Yes
709	MEDICATIONASNEEDED28_1	Num	8	Medication taken as needed: 1=Yes
710	MEDICATIONASNEEDED29_1	Num	8	Medication taken as needed: 1=Yes
711	MEDICATIONASNEEDED30_1	Num	8	Medication taken as needed: 1=Yes
712	MEDICATIONASNEEDED31_1	Num	8	Medication taken as needed: 1=Yes
713	MEDICATIONASNEEDED32_1	Num	8	Medication taken as needed: 1=Yes
714	MEDICATIONASNEEDED33_1	Num	8	Medication taken as needed: 1=Yes
715	MEDICATIONASNEEDED34_1	Num	8	Medication taken as needed: 1=Yes
716	MEDICATIONASNEEDED35_1	Num	8	Medication taken as needed: 1=Yes
717	MEDICATIONASNEEDED36_1	Num	8	Medication taken as needed: 1=Yes
718	MEDICATIONASNEEDED37_1	Num	8	Medication taken as needed: 1=Yes
719	MEDICATIONASNEEDED38_1	Num	8	Medication taken as needed: 1=Yes
720	MEDICATIONASNEEDED39_1	Num	8	Medication taken as needed: 1=Yes
721	MEDICATIONASNEEDED40_1	Num	8	Medication taken as needed: 1=Yes
722	MEDICATIONASNEEDED41_1	Num	8	Medication taken as needed: 1=Yes
723	MEDICATIONASNEEDED42_1	Num	8	Medication taken as needed: 1=Yes
724	MEDICATIONASNEEDED43_1	Num	8	Medication taken as needed: 1=Yes
725	MEDICATIONASNEEDED44_1	Num	8	Medication taken as needed: 1=Yes
726	MEDICATIONONGOINGORNOT1_1	Num	8	Medication ongoing: 1=Yes
727	MEDICATIONONGOINGORNOT2_1	Num	8	Medication ongoing: 1=Yes
728	MEDICATIONONGOINGORNOT3_1	Num	8	Medication ongoing: 1=Yes
729	MEDICATIONONGOINGORNOT4_1	Num	8	Medication ongoing: 1=Yes
730	MEDICATIONONGOINGORNOT5_1	Num	8	Medication ongoing: 1=Yes
731	MEDICATIONONGOINGORNOT6_1	Num	8	Medication ongoing: 1=Yes
732	MEDICATIONONGOINGORNOT7_1	Num	8	Medication ongoing: 1=Yes
733	MEDICATIONONGOINGORNOT8_1	Num	8	Medication ongoing: 1=Yes
734	MEDICATIONONGOINGORNOT9_1	Num	8	Medication ongoing: 1=Yes
735	MEDICATIONONGOINGORNOT10_1	Num	8	Medication ongoing: 1=Yes
736	MEDICATIONONGOINGORNOT11_1	Num	8	Medication ongoing: 1=Yes
737	MEDICATIONONGOINGORNOT12_1	Num	8	Medication ongoing: 1=Yes
738	MEDICATIONONGOINGORNOT13_1	Num	8	Medication ongoing: 1=Yes

Num	Variable	Type	Len	Label
739	MEDICATIONONGOINGORNOT14_1	Num	8	Medication ongoing: 1=Yes
740	MEDICATIONONGOINGORNOT15_1	Num	8	Medication ongoing: 1=Yes
741	MEDICATIONONGOINGORNOT16_1	Num	8	Medication ongoing: 1=Yes
742	MEDICATIONONGOINGORNOT17_1	Num	8	Medication ongoing: 1=Yes
743	MEDICATIONONGOINGORNOT23_1	Num	8	Medication ongoing: 1=Yes
744	MEDICATIONONGOINGORNOT39_1	Num	8	Medication ongoing: 1=Yes
745	AGEALLERGYSTARTED1	Num	8	When did the allergy start (Age in months)
746	AGEALLERGYSTARTED2	Num	8	When did the allergy start (Age in months)
747	AGEALLERGYSTOPPED1	Num	8	If allergy has stopped, when did it stop (Age in months)
748	AGEALLERGYSTOPPED2	Num	8	If allergy has stopped, when did it stop (Age in months)
749	APPLESAUCEJUICE	Num	8	Age in months at introduction to apple sauce or apple juice
750	ATTENDEDHRSPERWEEK1	Num	8	Hours per week attended
751	ATTENDEDHRSPERWEEK2	Num	8	Hours per week attended
752	ATTENDEDHRSPERWEEK3	Num	8	Hours per week attended
753	BARLEY	Num	8	Age in months at introduction to barley (cereals porridge bread teething biscuits)
754	BEETS	Num	8	Age in months at introduction to beets
755	BREASTFEEDSTOPAGE	Num	8	Age in days on date breastfeeding was stopped
756	BUCKWHEATMILLET	Num	8	Age in months at introduction to Buckwheat and millet cereals (porridge bread tortillas)
757	CABBAGES	Num	8	Age in months at introduction to Cabbages (Chinese cabbage red cabbage cauliflower broccoli)
758	CARROTS	Num	8	Age in months at introduction to Carrots
759	CEREALWHEATAVOIDANCEAGESTARTED	Num	8	Childs age when started cereal or wheat avoidance
760	CEREALWHEATAVOIDANCEAGESTOPPED	Num	8	Childs age when started cereal or wheat avoidance
761	CHILDAGEMONTHS1	Num	8	Age in years and months when life event occurred
762	CHILDAGEMONTHS2	Num	8	Age in years and months when life event occurred
763	CHILDAGEMONTHS3	Num	8	Age in years and months when life event occurred
764	CHILDAGEMONTHS4	Num	8	Age in years and months when life event occurred
765	CHILDAGEMONTHS5	Num	8	Age in years and months when life event occurred
766	CHILDAGEMONTHS6	Num	8	Age in years and months when life event occurred
767	CHILDLIFEEXPEVENTNUM	Num	8	Child life experiences event number (see TEDDY_CODE table)
768	CHILDLIFEEXPEVENTNUM2	Num	8	Child life experiences event number (see TEDDY_CODE table)
769	CHILDLIFEEXPEVENTNUM3	Num	8	Child life experiences event number (see TEDDY_CODE table)
770	CHILDLIFEEXPEVENTNUM4	Num	8	Child life experiences event number (see TEDDY_CODE table)
771	CHILDLIFEEXPEVENTNUM5	Num	8	Child life experiences event number (see TEDDY_CODE table)
772	CHILDLIFEEXPEVENTNUMBER6	Num	8	Child life experiences event number (see TEDDY_CODE table)
773	CHILDNEWFOODAGE1	Num	8	Age in months at introduction to other new food item
774	CHILDNEWFOODAGE2	Num	8	Age in months at introduction to other new food item
775	CHILDNEWFOODAGE3	Num	8	Age in months at introduction to other new food item
776	CHILDNEWFOODAGE4	Num	8	Age in months at introduction to other new food item

Num	Variable	Type	Len	Label
777	CHILDNEWFOODAGE5	Num	8	Age in months at introduction to other new food item
778	CHILDNEWFOODAGE7	Num	8	Age in months at introduction to other new food item
779	COMMERCIALBABYFOOD	Num	8	Age in months at introduction to commercial baby food containing milk or infant formula
780	CORN	Num	8	Age in months at introduction to corn (sweet corn and cereals, porridge, bread, tortilla
781	COWMILKAVOIDCHILDAGEDDIETSTOPPE	Num	8	Age in months when cows milk avoidance due to allergy was stopped
782	COWSMILKAVOIDCHILDAGEDDIETSTART	Num	8	Age in months when cows milk avoidance due to allergy was started
783	EGG	Num	8	Age in months at introduction to egg
784	FISHOTHERSEAFOOD	Num	8	Age in months at introduction to fish and other seafood
785	FRUITBERRIES	Num	8	Age in months at introduction to fruit or berries purees and juices except apple sauce
786	GLUTENFREEDIETAGESTARTED	Num	8	Age in months when gluten-free diet was started
787	GLUTENFREEDIETAGESTOPPED	Num	8	Age in months when gluten-free diet was stopped
788	GOATMILK	Num	8	Age in months at introduction to goats milk
789	KOSHERDIETSTARTAGE	Num	8	Age in months when Kosher diet started
790	LENGTH	Num	8	Length in inches measured by a healthcare provider
791	LENGTH2	Num	8	Length in inches measured by a healthcare provider
792	LENGTH3	Num	8	Length in inches measured by a healthcare provider
793	LENGTH4	Num	8	Length in inches measured by a healthcare provider
794	LENGTH5	Num	8	Length in inches measured by a healthcare provider
795	LENGTH6	Num	8	Length in inches measured by a healthcare provider
796	LENGTHCMS1	Num	8	Length in cms measured by a healthcare provider
797	LENGTHCMS2	Num	8	Length in cms measured by a healthcare provider
798	LENGTHCMS3	Num	8	Length in cms measured by a healthcare provider
799	LENGTHCMS4	Num	8	Length in cms measured by a healthcare provider
800	LENGTHCMS5	Num	8	Length in cms measured by a healthcare provider
801	LENGTHCMS6	Num	8	Length in cms measured by a healthcare provider
802	MILKPRODUCTS	Num	8	Age in months at introduction to milk products (cheese, sour cream, yogurt, cottage cheese, commercial baby foods containing yogurt or cottage cheese)
803	NUMCHILDRENCHILDGROUP	Num	8	Total number of children in childs group/class
804	NUMCHILDRENCHILDGROUP2	Num	8	Total number of children in childs group/class
805	NUMCHILDRENCHILDGROUP3	Num	8	Total number of children in childs group/class
806	NUMNIGHTSHOSPITALIZED	Num	8	Number of nights hospitalized
807	NUMNIGHTSHOSPITALIZED2	Num	8	Number of nights hospitalized
808	NUMNIGHTSHOSPITALIZED3	Num	8	Number of nights hospitalized
809	OAT	Num	8	Age in months at introduction to Oat (cereals, porridge, bread, teething biscuits, made with oat flour)
810	OTHERDIETAGESTOPPED	Num	8	Age in months when other diet stopped
811	OTHERDIETSTARTED	Num	8	Other Diet Specify
812	OTHERFOODINTRO	Num	8	Age in months at introduction to other new food item
813	OTHERMEAT	Num	8	Age in months at introduction to other kinds of meat (e.g. lamb, deer, reindeer)
814	OTHERVEGETABLE	Num	8	Other vegetable

Num	Variable	Type	Len	Label
815	PEASGREENBEANS	Num	8	Age in months at introduction to peas, green beans
816	PORKBEEF	Num	8	Age in months at introduction to pork beef
817	POTATOES	Num	8	Age in months at introduction to potatoes
818	POULTRY	Num	8	Age in months at introduction to poultry
819	REGULARCOWMILKICECREAM	Num	8	Regular cows milk or ice cream remember to include milk used in cooking
820	RICE	Num	8	Age in months at introduction to rice (cereals, porridge, bread, teething biscuits, crackers, cookies, and pasta made with rice flour)
821	RICEMILK	Num	8	Age in months at introduction to Rice milk
822	RYE	Num	8	Age in months at introduction to Rye (cereals porridge bread teething biscuits made with rye flour)
823	SAUSAGEHOTDOGS	Num	8	Age in months at introduction to Sausage (hot dogs)
824	SOCIALATTENDHRSPERWEEK1	Num	8	Hours per week attended
825	SOCIALATTENDHRSPERWEEK2	Num	8	Hours per week attended
826	SOCIALATTENDHRSPERWEEK3	Num	8	Hours per week attended
827	SOCIALATTENDHRSPERWEEK4	Num	8	Hours per week attended
828	SOCIALNUMCHILDGROUP1	Num	8	Total number of children in childs group
829	SOCIALNUMCHILDGROUP2	Num	8	Total number of children in childs group
830	SOCIALNUMCHILDGROUP3	Num	8	Total number of children in childs group
831	SOCIALNUMCHILDGROUP4	Num	8	Total number of children in childs group
832	SOYMILK	Num	8	Age in months at introduction to Soy milk and other soy products
833	SPINACH	Num	8	Age in months at introduction to Spinach
834	SQUASHPUMKIN	Num	8	Age in months at introduction to Squash and pumpkin
835	SWEETPOTATOESYAMS	Num	8	Age in months at introduction to sweet potatoes or yams
836	TOMATOTOMATOSAUCE	Num	8	Age in months at introduction to tomato or tomato sauce
837	TURNIPPARSNIPARTICHOKE	Num	8	Age in months at introduction to turnip/parsnip/artichoke/rutabaga/jerusalem
838	VEGETERIANDIETSTARTAGE	Num	8	Age in months when vegetarian diet started
839	VEGETERIANDIETSTOPAGE	Num	8	Age in months when vegetarian diet stopped
840	WEIGHTINOUNCES	Num	8	Weight in ounces
841	WEIGHTINOUNCES2	Num	8	Weight in ounces
842	WEIGHTINOUNCES3	Num	8	Weight in ounces
843	WEIGHTINOUNCES4	Num	8	Weight in ounces
844	WEIGHTINOUNCES5	Num	8	Weight in ounces
845	WEIGHTINOUNCES6	Num	8	Weight in ounces
846	WEIGHTINPOUNDS	Num	8	Weight in pounds
847	WEIGHTINPOUNDS2	Num	8	Weight in pounds
848	WEIGHTINPOUNDS3	Num	8	Weight in pounds
849	WEIGHTINPOUNDS4	Num	8	Weight in pounds
850	WEIGHTINPOUNDS5	Num	8	Weight in pounds
851	WEIGHTINPOUNDS6	Num	8	Weight in pounds
852	WEIGHTKGS1	Num	8	Weight in Kgs

Num	Variable	Type	Len	Label
853	WEIGHTKGS2	Num	8	Weight in Kgs
854	WEIGHTKGS3	Num	8	Weight in Kgs
855	WEIGHTKGS4	Num	8	Weight in Kgs
856	WEIGHTKGS5	Num	8	Weight in Kgs
857	WEIGHTKGS6	Num	8	Weight in Kgs
858	WHEAT	Num	8	Age in months at introduction to wheat (cereals porridge bread teething biscuits crackers tortillas cookies and pasta made with wheat flour)
859	ALLERGYSTARTEDMONTHS1_1	Num	8	Age in months when the allergy started
860	ALLERGYSTARTEDMONTHS2_1	Num	8	Age in months when the allergy started
861	ALLERGYSTARTEDMONTHS3_1	Num	8	Age in months when the allergy started
862	ALLERGYSTARTEDMONTHS4_1	Num	8	Age in months when the allergy started
863	ALLERGYSTARTEDMONTHS5_1	Num	8	Age in months when the allergy started
864	ALLERGYSTARTEDMONTHS6_1	Num	8	Age in months when the allergy started
865	ALLERGYSTARTEDMONTHS7_1	Num	8	Age in months when the allergy started
866	ALLERGYSTARTEDMONTHS8_1	Num	8	Age in months when the allergy started
867	ALLERGYSTARTEDMONTHS9_1	Num	8	Age in months when the allergy started
868	ALLERGYSTARTEDMONTHS10_1	Num	8	Age in months when the allergy started
869	ALLERGYSTARTEDMONTHS11_1	Num	8	Age in months when the allergy started
870	ALLERGYSTARTEDMONTHS12_1	Num	8	Age in months when the allergy started
871	ALLERGYSTARTEDMONTHS13_1	Num	8	Age in months when the allergy started
872	ALLERGYSTARTEDMONTHS14_1	Num	8	Age in months when the allergy started
873	ALLERGYSTARTEDMONTHS15_1	Num	8	Age in months when the allergy started
874	ALLERGYSTARTEDMONTHS16_1	Num	8	Age in months when the allergy started
875	ALLERGYSTARTEDMONTHS17_1	Num	8	Age in months when the allergy started
876	ALLERGYSTARTEDMONTHS18_1	Num	8	Age in months when the allergy started
877	ALLERGYSTARTEDMONTHS19_1	Num	8	Age in months when the allergy started
878	ALLERGYSTARTEDMONTHS20_1	Num	8	Age in months when the allergy started
879	ALLERGYSTARTEDMONTHS21_1	Num	8	Age in months when the allergy started
880	ALLERGYSTARTEDMONTHS22_1	Num	8	Age in months when the allergy started
881	ALLERGYSTARTEDMONTHS23_1	Num	8	Age in months when the allergy started
882	ALLERGYSTARTEDMONTHS24_1	Num	8	Age in months when the allergy started
883	ALLERGYSTARTEDMONTHS25_1	Num	8	Age in months when the allergy started
884	ALLERGYSTARTEDMONTHS26_1	Num	8	Age in months when the allergy started
885	CHILDAGEWHENGOTMEDICATION1_1	Num	8	age in months when the child received the medication
886	CHILDAGEWHENGOTMEDICATION2_1	Num	8	age in months when the child received the medication
887	CHILDAGEWHENGOTMEDICATION3_1	Num	8	age in months when the child received the medication
888	CHILDAGEWHENGOTMEDICATION4_1	Num	8	age in months when the child received the medication
889	CHILDAGEWHENGOTMEDICATION5_1	Num	8	age in months when the child received the medication
890	CHILDAGEWHENGOTMEDICATION6_1	Num	8	age in months when the child received the medication

Num	Variable	Type	Len	Label
930	CHILDLIFEEXPERIENCESAGEINMO2_1	Num	8	Age in months at child life experience
931	CHILDLIFEEXPERIENCESAGEINMO3_1	Num	8	Age in months at child life experience
932	CHILDLIFEEXPERIENCESAGEINMO4_1	Num	8	Age in months at child life experience
933	CHILDLIFEEXPERIENCESAGEINMO5_1	Num	8	Age in months at child life experience
934	CHILDLIFEEXPERIENCESAGEINMO6_1	Num	8	Age in months at child life experience
935	CHILDLIFEEXPERIENCESAGEINMO7_1	Num	8	Age in months at child life experience
936	CHILDLIFEEXPERIENCESAGEINMO8_1	Num	8	Age in months at child life experience
937	CHILDLIFEEXPERIENCESEVENTNU1_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
938	CHILDLIFEEXPERIENCESEVENTNU2_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
939	CHILDLIFEEXPERIENCESEVENTNU3_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
940	CHILDLIFEEXPERIENCESEVENTNU4_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
941	CHILDLIFEEXPERIENCESEVENTNU5_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
942	CHILDLIFEEXPERIENCESEVENTNU6_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
943	CHILDLIFEEXPERIENCESEVENTNU7_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
944	CHILDLIFEEXPERIENCESEVENTNU8_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
945	DAYCAREHOURSPERWEEKATTENDED1_1	Num	8	Hours of daycare child attended per week
946	DAYCAREHOURSPERWEEKATTENDED2_1	Num	8	Hours of daycare child attended per week
947	DAYCARETOTALNUMOFCHILDRENIN1_1	Num	8	Total number of children in daycare group
948	DAYCARETOTALNUMOFCHILDRENIN2_1	Num	8	Total number of children in daycare group
949	DIETARYSUPPAGESTARTED1_1	Num	8	Age in months when dietary supplements started
950	DIETARYSUPPAGESTARTED2_1	Num	8	Age in months when dietary supplements started
951	DIETARYSUPPAGESTARTED3_1	Num	8	Age in months when dietary supplements started
952	DIETARYSUPPAGESTARTED4_1	Num	8	Age in months when dietary supplements started
953	DIETARYSUPPAGESTARTED5_1	Num	8	Age in months when dietary supplements started
954	DIETARYSUPPAGESTARTED6_1	Num	8	Age in months when dietary supplements started
955	DIETARYSUPPAGESTARTED7_1	Num	8	Age in months when dietary supplements started
956	DIETARYSUPPAGESTARTED8_1	Num	8	Age in months when dietary supplements started
957	DIETARYSUPPAGESTARTED9_1	Num	8	Age in months when dietary supplements started
958	DIETARYSUPPAGESTARTED10_1	Num	8	Age in months when dietary supplements started
959	DIETARYSUPPAGESTARTED11_1	Num	8	Age in months when dietary supplements started
960	DIETARYSUPPAGESTARTED12_1	Num	8	Age in months when dietary supplements started
961	DIETARYSUPPAGESTARTED13_1	Num	8	Age in months when dietary supplements started
962	DIETARYSUPPAGESTOPPED1_1	Num	8	Age in months when dietary supplements stopped
963	DIETARYSUPPAGESTOPPED2_1	Num	8	Age in months when dietary supplements stopped
964	DIETARYSUPPAGESTOPPED3_1	Num	8	Age in months when dietary supplements stopped
965	DIETARYSUPPAGESTOPPED4_1	Num	8	Age in months when dietary supplements stopped
966	DIETARYSUPPAGESTOPPED5_1	Num	8	Age in months when dietary supplements stopped
967	DIETARYSUPPAGESTOPPED6_1	Num	8	Age in months when dietary supplements stopped
968	DIETARYSUPPAGESTOPPED7_1	Num	8	Age in months when dietary supplements stopped

Num	Variable	Type	Len	Label
969	DIETARYSUPPAGESTOPPED8_1	Num	8	Age in months when dietary supplements stopped
970	DIETARYSUPPAGESTOPPED9_1	Num	8	Age in months when dietary supplements stopped
971	DIETARYSUPPAGESTOPPED10_1	Num	8	Age in months when dietary supplements stopped
972	DIETARYSUPPNUMPERWEEK1_1	Num	8	How many times a week was the dietary supplements given
973	DIETARYSUPPNUMPERWEEK2_1	Num	8	How many times a week was the dietary supplements given
974	DIETARYSUPPNUMPERWEEK3_1	Num	8	How many times a week was the dietary supplements given
975	DIETARYSUPPNUMPERWEEK4_1	Num	8	How many times a week was the dietary supplements given
976	DIETARYSUPPNUMPERWEEK5_1	Num	8	How many times a week was the dietary supplements given
977	DIETARYSUPPNUMPERWEEK6_1	Num	8	How many times a week was the dietary supplements given
978	DIETARYSUPPNUMPERWEEK7_1	Num	8	How many times a week was the dietary supplements given
979	DIETARYSUPPNUMPERWEEK8_1	Num	8	How many times a week was the dietary supplements given
980	DIETARYSUPPNUMPERWEEK9_1	Num	8	How many times a week was the dietary supplements given
981	DIETARYSUPPNUMPERWEEK10_1	Num	8	How many times a week was the dietary supplements given
982	DIETARYSUPPNUMPERWEEK11_1	Num	8	How many times a week was the dietary supplements given
983	DIETARYSUPPNUMPERWEEK12_1	Num	8	How many times a week was the dietary supplements given
984	DIETARYSUPPNUMPERWEEK13_1	Num	8	How many times a week was the dietary supplements given
985	HEIGHTCMSDYNAMIC1_1	Num	8	Height in Cms
986	HEIGHTCMSDYNAMIC2_1	Num	8	Height in Cms
987	HEIGHTCMSDYNAMIC3_1	Num	8	Height in Cms
988	HEIGHTCMSDYNAMIC4_1	Num	8	Height in Cms
989	HEIGHTCMSDYNAMIC5_1	Num	8	Height in Cms
990	HEIGHTCMSDYNAMIC6_1	Num	8	Height in Cms
991	HEIGHTCMSDYNAMIC7_1	Num	8	Height in Cms
992	HEIGHTCMSDYNAMIC8_1	Num	8	Height in Cms
993	HEIGHTINCHESDYNAMIC1_1	Num	8	Height in Inches
994	HEIGHTINCHESDYNAMIC2_1	Num	8	Height in Inches
995	HEIGHTINCHESDYNAMIC3_1	Num	8	Height in Inches
996	HEIGHTINCHESDYNAMIC4_1	Num	8	Height in Inches
997	HEIGHTINCHESDYNAMIC6_1	Num	8	Height in Inches
998	INFANTFORMULASTARTAGE1_1	Num	8	Age in months at infant formula start age
999	INFANTFORMULASTARTAGE2_1	Num	8	Age in months at infant formula start age
1000	INFANTFORMULASTARTAGE3_1	Num	8	Age in months at infant formula start age
1001	INFANTFORMULASTARTAGE4_1	Num	8	Age in months at infant formula start age
1002	INFANTFORMULASTARTAGE5_1	Num	8	Age in months at infant formula start age
1003	INFANTFORMULASTARTAGE6_1	Num	8	Age in months at infant formula start age
1004	INFANTFORMULASTARTAGE7_1	Num	8	Age in months at infant formula start age
1005	INFANTFORMULASTARTAGE8_1	Num	8	Age in months at infant formula start age
1006	INFANTFORMULASTARTAGE9_1	Num	8	Age in months at infant formula start age
1007	INFANTFORMULASTARTAGE10_1	Num	8	Age in months at infant formula start age

Num	Variable	Type	Len	Label
1008	INFANTFORMULASTARTAGE11_1	Num	8	Age in months at infant formula start age
1009	INFANTFORMULASTARTAGE12_1	Num	8	Age in months at infant formula start age
1010	INFANTFORMULASTOPAGE1_1	Num	8	Age in months at infant formula stop age
1011	INFANTFORMULASTOPAGE2_1	Num	8	Age in months at infant formula stop age
1012	INFANTFORMULASTOPAGE3_1	Num	8	Age in months at infant formula stop age
1013	INFANTFORMULASTOPAGE4_1	Num	8	Age in months at infant formula stop age
1014	INFANTFORMULASTOPAGE5_1	Num	8	Age in months at infant formula stop age
1015	INFANTFORMULASTOPAGE6_1	Num	8	Age in months at infant formula stop age
1016	INFANTFORMULASTOPAGE7_1	Num	8	Age in months at infant formula stop age
1017	INFANTFORMULASTOPAGE8_1	Num	8	Age in months at infant formula stop age
1018	INFANTFORMULASTOPAGE9_1	Num	8	Age in months at infant formula stop age
1019	INFANTFORMULASTOPAGE11_1	Num	8	Age in months at infant formula stop age
1020	INFANTFORMULASTOPAGE12_1	Num	8	Age in months at infant formula stop age
1021	NEWFOODOTHERAGE1_1	Num	8	Introduction of new food items other age
1022	NUMDAYSMEDICATION1_1	Num	8	How many days was the medication given
1023	NUMDAYSMEDICATION2_1	Num	8	How many days was the medication given
1024	NUMDAYSMEDICATION3_1	Num	8	How many days was the medication given
1025	NUMDAYSMEDICATION4_1	Num	8	How many days was the medication given
1026	NUMDAYSMEDICATION5_1	Num	8	How many days was the medication given
1027	NUMDAYSMEDICATION6_1	Num	8	How many days was the medication given
1028	NUMDAYSMEDICATION7_1	Num	8	How many days was the medication given
1029	NUMDAYSMEDICATION8_1	Num	8	How many days was the medication given
1030	NUMDAYSMEDICATION9_1	Num	8	How many days was the medication given
1031	NUMDAYSMEDICATION10_1	Num	8	How many days was the medication given
1032	NUMDAYSMEDICATION11_1	Num	8	How many days was the medication given
1033	NUMDAYSMEDICATION12_1	Num	8	How many days was the medication given
1034	NUMDAYSMEDICATION13_1	Num	8	How many days was the medication given
1035	NUMDAYSMEDICATION14_1	Num	8	How many days was the medication given
1036	NUMDAYSMEDICATION15_1	Num	8	How many days was the medication given
1037	NUMDAYSMEDICATION16_1	Num	8	How many days was the medication given
1038	NUMDAYSMEDICATION17_1	Num	8	How many days was the medication given
1039	NUMDAYSMEDICATION18_1	Num	8	How many days was the medication given
1040	NUMDAYSMEDICATION19_1	Num	8	How many days was the medication given
1041	NUMDAYSMEDICATION20_1	Num	8	How many days was the medication given
1042	NUMDAYSMEDICATION21_1	Num	8	How many days was the medication given
1043	NUMDAYSMEDICATION22_1	Num	8	How many days was the medication given
1044	NUMDAYSMEDICATION23_1	Num	8	How many days was the medication given
1045	NUMDAYSMEDICATION24_1	Num	8	How many days was the medication given
1046	NUMDAYSMEDICATION25_1	Num	8	How many days was the medication given

Num	Variable	Type	Len	Label
1047	NUMDAYSMEDICATION26_1	Num	8	How many days was the medication given
1048	NUMDAYSMEDICATION27_1	Num	8	How many days was the medication given
1049	NUMDAYSMEDICATION28_1	Num	8	How many days was the medication given
1050	NUMDAYSMEDICATION29_1	Num	8	How many days was the medication given
1051	NUMDAYSMEDICATION30_1	Num	8	How many days was the medication given
1052	NUMDAYSMEDICATION31_1	Num	8	How many days was the medication given
1053	NUMDAYSMEDICATION32_1	Num	8	How many days was the medication given
1054	NUMDAYSMEDICATION33_1	Num	8	How many days was the medication given
1055	NUMDAYSMEDICATION34_1	Num	8	How many days was the medication given
1056	NUMDAYSMEDICATION35_1	Num	8	How many days was the medication given
1057	NUMDAYSMEDICATION36_1	Num	8	How many days was the medication given
1058	NUMDAYSMEDICATION37_1	Num	8	How many days was the medication given
1059	NUMDAYSMEDICATION38_1	Num	8	How many days was the medication given
1060	NUMDAYSMEDICATION39_1	Num	8	How many days was the medication given
1061	NUMDAYSMEDICATION40_1	Num	8	How many days was the medication given
1062	NUMDAYSMEDICATION41_1	Num	8	How many days was the medication given
1063	NUMDAYSMEDICATION42_1	Num	8	How many days was the medication given
1064	NUMNIGHTSHOSPITALIZED1_1	Num	8	Number of nights hospitalized
1065	NUMNIGHTSHOSPITALIZED2_1	Num	8	Number of nights hospitalized
1066	NUMNIGHTSHOSPITALIZED3_1	Num	8	Number of nights hospitalized
1067	NUMNIGHTSHOSPITALIZED4_1	Num	8	Number of nights hospitalized
1068	NUMNIGHTSHOSPITALIZED8_1	Num	8	Number of nights hospitalized
1069	NUMNIGHTSHOSPITALIZED9_1	Num	8	Number of nights hospitalized
1070	NUMNIGHTSHOSPITALIZED10_1	Num	8	Number of nights hospitalized
1071	NUMNIGHTSHOSPITALIZED11_1	Num	8	Number of nights hospitalized
1072	OTHERDIETAGESTARTED1_1	Num	8	Age in months when other diet started
1073	OTHERDIETAGESTARTED2_1	Num	8	Age in months when other diet started
1074	OTHERDIETAGESTARTED3_1	Num	8	Age in months when other diet started
1075	OTHERDIETAGESTARTED4_1	Num	8	Age in months when other diet started
1076	OTHERDIETAGESTARTED5_1	Num	8	Age in months when other diet started
1077	OTHERDIETAGESTARTED6_1	Num	8	Age in months when other diet started
1078	OTHERDIETAGESTARTED7_1	Num	8	Age in months when other diet started
1079	OTHERDIETAGESTARTED8_1	Num	8	Age in months when other diet started
1080	OTHERDIETAGESTARTED9_1	Num	8	Age in months when other diet started
1081	OTHERDIETAGESTOPPED1_1	Num	8	Age in months when other diet stopped
1082	OTHERDIETAGESTOPPED2_1	Num	8	Age in months when other diet stopped
1083	OTHERDIETAGESTOPPED3_1	Num	8	Age in months when other diet stopped
1084	SOCIALGROUPHOURS PERWEEKATTE1_1	Num	8	Hours per week child attended social group
1085	SOCIALGROUPHOURS PERWEEKATTE2_1	Num	8	Hours per week child attended social group

Num	Variable	Type	Len	Label
1086	SOCIALGROUPOURSPERWEEKATTE3_1	Num	8	Hours per week child attended social group
1087	SOCIALGROUPOURSPERWEEKATTE4_1	Num	8	Hours per week child attended social group
1088	SOCIALGROUPOURSPERWEEKATTE5_1	Num	8	Hours per week child attended social group
1089	SOCIALGROUPTOTALNUMOFCHILDR1_1	Num	8	Total number of children in social group
1090	SOCIALGROUPTOTALNUMOFCHILDR2_1	Num	8	Total number of children in social group
1091	SOCIALGROUPTOTALNUMOFCHILDR3_1	Num	8	Total number of children in social group
1092	SOCIALGROUPTOTALNUMOFCHILDR4_1	Num	8	Total number of children in social group
1093	SOCIALGROUPTOTALNUMOFCHILDR5_1	Num	8	Total number of children in social group
1094	WEIGHTKGS DYNAMIC1_1	Num	8	Weight in Kgs
1095	WEIGHTKGS DYNAMIC2_1	Num	8	Weight in Kgs
1096	WEIGHTKGS DYNAMIC3_1	Num	8	Weight in Kgs
1097	WEIGHTKGS DYNAMIC4_1	Num	8	Weight in Kgs
1098	WEIGHTKGS DYNAMIC5_1	Num	8	Weight in Kgs
1099	WEIGHTKGS DYNAMIC6_1	Num	8	Weight in Kgs
1100	WEIGHTKGS DYNAMIC7_1	Num	8	Weight in Kgs
1101	WEIGHTKGS DYNAMIC8_1	Num	8	Weight in Kgs
1102	WEIGHTOUNCES DYNAMIC1_1	Num	8	Weight in ounces
1103	WEIGHTOUNCES DYNAMIC2_1	Num	8	Weight in ounces
1104	WEIGHTOUNCES DYNAMIC3_1	Num	8	Weight in ounces
1105	WEIGHTOUNCES DYNAMIC4_1	Num	8	Weight in ounces
1106	WEIGHTOUNCES DYNAMIC5_1	Num	8	Weight in ounces
1107	WEIGHTOUNCES DYNAMIC6_1	Num	8	Weight in ounces
1108	WEIGHTPOUNDS DYNAMIC1_1	Num	8	Weight in pounds
1109	WEIGHTPOUNDS DYNAMIC2_1	Num	8	Weight in pounds
1110	WEIGHTPOUNDS DYNAMIC3_1	Num	8	Weight in pounds
1111	WEIGHTPOUNDS DYNAMIC4_1	Num	8	Weight in pounds
1112	WEIGHTPOUNDS DYNAMIC5_1	Num	8	Weight in pounds
1113	WEIGHTPOUNDS DYNAMIC6_1	Num	8	Weight in pounds
1114	WHENDIDALLERGYSTOPMONTHS1_1	Num	8	Age in months when allergy stopped
1115	WHENDIDALLERGYSTOPMONTHS2_1	Num	8	Age in months when allergy stopped
1116	PERSONINTERVIEWED_FATHER	Num	8	Person interviewed: Father
1117	PERSONINTERVIEWED_MOTHER	Num	8	Person interviewed: Mother
1118	PERSONINTERVIEWED_OTHER	Num	8	Person interviewed: Other
1119	PERSONINTERVIEWED_OTHERPRIMARYCA	Num	8	Person interviewed: Other Primary Caretaker
1120	TYPEOFFOODCHILDHASVE_EGGS	Num	8	Type of food child eats on vegetarian diet: Eggs
1121	TYPEOFFOODCHILDHASVE_FISH	Num	8	Type of food child eats on vegetarian diet: Fish
1122	TYPEOFFOODCHILDHASVE_MILKANDMILK	Num	8	Type of food child eats on vegetarian diet: Milk and milk products
1123	TYPEOFFOODCHILDHASVE_PLANTPRODUC	Num	8	Type of food child eats on vegetarian diet: Plant products
1124	EVENT_AGE	Num	8	Age in days at form completion

Num	Variable	Type	Len	Label
1125	ANNANVADAGE	Num	8	age in days at other vaccine (Annan, vad? Kod for Sweden)
1126	ANNANVADAGE2	Num	8	age in days at other vaccine (Annan, vad? Kod for Sweden)
1127	BCGFINLANDDATE1AGE	Num	8	Age in days at BCG vaccine (for Finland) 1
1128	BCGFINLANDDATE2AGE	Num	8	Age in days at BCG vaccine (for Finland) 2
1129	BCGFINLANDDATE3AGE	Num	8	Age in days at BCG vaccine (for Finland) 3
1130	BCGFINLANDDATE4AGE	Num	8	Age in days at BCG vaccine (for Finland) 4
1131	BCGFINLANDDATE5AGE	Num	8	Age in days at BCG vaccine (for Finland) 5
1132	BREASTFEEDSTOPDATEAGE	Num	8	Age in days on date breastfeeding was stopped
1133	DATE2AGE	Num	8	Age in days at other vaccine
1134	DATE3AGE	Num	8	Age in days at other vaccine
1135	DATEAGE	Num	8	Age in days
1136	DATEILLNESSAPPEAREDAGE10_1	Num	8	Age in days when illness appeared
1137	DATEILLNESSAPPEAREDAGE11_1	Num	8	Age in days when illness appeared
1138	DATEILLNESSAPPEAREDAGE12_1	Num	8	Age in days when illness appeared
1139	DATEILLNESSAPPEAREDAGE13_1	Num	8	Age in days when illness appeared
1140	DATEILLNESSAPPEAREDAGE14_1	Num	8	Age in days when illness appeared
1141	DATEILLNESSAPPEAREDAGE15_1	Num	8	Age in days when illness appeared
1142	DATEILLNESSAPPEAREDAGE16_1	Num	8	Age in days when illness appeared
1143	DATEILLNESSAPPEAREDAGE17_1	Num	8	Age in days when illness appeared
1144	DATEILLNESSAPPEAREDAGE18_1	Num	8	Age in days when illness appeared
1145	DATEILLNESSAPPEAREDAGE19_1	Num	8	Age in days when illness appeared
1146	DATEILLNESSAPPEAREDAGE20_1	Num	8	Age in days when illness appeared
1147	DATEILLNESSAPPEAREDAGE21_1	Num	8	Age in days when illness appeared
1148	DATEILLNESSAPPEAREDAGE22_1	Num	8	Age in days when illness appeared
1149	DATEILLNESSAPPEAREDAGE23_1	Num	8	Age in days when illness appeared
1150	DATEILLNESSAPPEAREDAGE24_1	Num	8	Age in days when illness appeared
1151	DATEILLNESSAPPEAREDAGE25_1	Num	8	Age in days when illness appeared
1152	DATEILLNESSAPPEAREDAGE26_1	Num	8	Age in days when illness appeared
1153	DATEILLNESSAPPEAREDAGE27_1	Num	8	Age in days when illness appeared
1154	DATEILLNESSAPPEAREDAGE28_1	Num	8	Age in days when illness appeared
1155	DATEILLNESSAPPEAREDAGE29_1	Num	8	Age in days when illness appeared
1156	DATEILLNESSAPPEAREDAGE2_1	Num	8	Age in days when illness appeared
1157	DATEILLNESSAPPEAREDAGE30_1	Num	8	Age in days when illness appeared
1158	DATEILLNESSAPPEAREDAGE3_1	Num	8	Age in days when illness appeared
1159	DATEILLNESSAPPEAREDAGE4_1	Num	8	Age in days when illness appeared
1160	DATEILLNESSAPPEAREDAGE5_1	Num	8	Age in days when illness appeared
1161	DATEILLNESSAPPEAREDAGE6_1	Num	8	Age in days when illness appeared
1162	DATEILLNESSAPPEAREDAGE7_1	Num	8	Age in days when illness appeared
1163	DATEILLNESSAPPEAREDAGE8_1	Num	8	Age in days when illness appeared

Num	Variable	Type	Len	Label
1164	DATEILLNESSAPPEAREDAGE9_1	Num	8	Age in days when illness appeared
1165	DAYCAREDATESTARTEDAGE1_1	Num	8	Age in days at start of daycare
1166	DAYCAREDATESTARTEDAGE2_1	Num	8	Age in days at start of daycare
1167	DAYCAREDATESTARTEDAGE3_1	Num	8	Age in days at start of daycare
1168	DAYCARESTARTDATEAGE	Num	8	Age in days at start of daycare
1169	DAYCARESTARTDATEAGE2	Num	8	Age in days at start of daycare
1170	DAYCARESTARTDATEAGE3	Num	8	Age in days at start of daycare
1171	DAYCAREUNTILAGE1	Num	8	Age in days when daycare was stopped
1172	DAYCAREUNTILAGE2	Num	8	Age in days when daycare was stopped
1173	DAYCAREUNTILAGE3	Num	8	Age in days when daycare was stopped
1174	DAYCAREUNTILAGE1_1	Num	8	Age in days when daycare was stopped
1175	DAYCAREUNTILAGE2_1	Num	8	Age in days when daycare was stopped
1176	DAYCAREUNTILAGE3_1	Num	8	Age in days when daycare was stopped
1177	DIFTERIAGE1	Num	8	Age in days at first Difteri vaccine (for Sweden)
1178	DIFTERIAGE2	Num	8	Age in days at second Difteri vaccine (for Sweden)
1179	DIFTERIAGE3	Num	8	Age in days at third Difteri vaccine (for Sweden)
1180	DTAPIPVHIBFINDATEAGE1	Num	8	Age in days at first DTAP, IPV, HIB vaccine (for Finland)
1181	DTAPIPVHIBFINDATEAGE2	Num	8	Age in days at second DTAP, IPV, HIB vaccine (for Finland)
1182	DTAPIPVHIBFINDATEAGE3	Num	8	Age in days at third DTAP, IPV, HIB vaccine (for Finland)
1183	DTAPIPVHIBFINDATEAGE4	Num	8	Age in days at fourth DTAP, IPV, HIB vaccine (for Finland)
1184	DTAPIPVHIBFINDATEAGE5	Num	8	Age in days at fifth DTAP, IPV, HIB vaccine (for Finland)
1185	DTP1STVACCDATEAGE	Num	8	Age in days at first DTP vaccine
1186	DTP2NDVACCDATEAGE	Num	8	Age in days at second DTP vaccine
1187	DTP3RDVACCDATEAGE	Num	8	Age in days at third DTP vaccine
1188	DTP4THVACCDATEAGE	Num	8	Age in days at fourth DTP vaccine
1189	DTP5THVACCDATEAGE	Num	8	Age in days at fifth DTP vaccine
1190	HAEMOFILUSINFLUENSEBAGE1	Num	8	Age in days at first Haemophilus influenzae B (HiB) vaccine
1191	HAEMOFILUSINFLUENSEBAGE2	Num	8	Age in days at second Haemophilus influenzae B (HiB) vaccine
1192	HAEMOFILUSINFLUENSEBAGE3	Num	8	Age in days at third Haemophilus influenzae B (HiB) vaccine
1193	HEPATIITIBFINDATE1AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 1
1194	HEPATIITIBFINDATE2AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 2
1195	HEPATIITIBFINDATE3AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 3
1196	HEPATIITIBFINDATE4AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 4
1197	HEPATIITIBFINDATE5AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 5
1198	HEPATITBAGE1	Num	8	Age in days at Hepatiitti A vaccine
1199	HEPATITISB1STVACCDATEAGE	Num	8	Age in days at first Hepatitis B vaccine
1200	HEPATITISB2NDVACCDATEAGE	Num	8	Age in days at second Hepatitis B vaccine
1201	HEPATITISB3RDVACCDATEAGE	Num	8	Age in days at third Hepatitis B vaccine
1202	HEPB5THVACCINATEDATEAGEFORGERMA	Num	8	Age in days at fifth Hepatitis B vaccine (for Germany)

Num	Variable	Type	Len	Label
1203	HEPTITISBFOURTHDATEAGEFORGERM	Num	8	Age in days at fourth Hepatitis B vaccine (for Germany)
1204	HIB1STVACCDATEAGE	Num	8	Age in days at first Haemophilus influenzae B (HiB) vaccine
1205	HIB2NDVACCDATEAGE	Num	8	Age in days at second Haemophilus influenzae B (HiB) vaccine
1206	HIB3RDVACCDATEAGE	Num	8	Age in days at third Haemophilus influenzae B (HiB) vaccine
1207	HIB4THVACCDATEAGE	Num	8	Age in days at fourth Haemophilus influenzae B (HiB) vaccine
1208	HIB5THVACCINATIONDATEAGEFORGE	Num	8	Age in days at fifth Haemophilus influenzae B (HiB) vaccine (for Germany)
1209	HOSPITALIZATIONSDATEAGE10_1	Num	8	Age in days at date of hospitalization
1210	HOSPITALIZATIONSDATEAGE11_1	Num	8	Age in days at date of hospitalization
1211	HOSPITALIZATIONSDATEAGE1_1	Num	8	Age in days at date of hospitalization
1212	HOSPITALIZATIONSDATEAGE2_1	Num	8	Age in days at date of hospitalization
1213	HOSPITALIZATIONSDATEAGE3_1	Num	8	Age in days at date of hospitalization
1214	HOSPITALIZATIONSDATEAGE4_1	Num	8	Age in days at date of hospitalization
1215	HOSPITALIZATIONSDATEAGE5_1	Num	8	Age in days at date of hospitalization
1216	HOSPITALIZATIONSDATEAGE6_1	Num	8	Age in days at date of hospitalization
1217	HOSPITALIZATIONSDATEAGE7_1	Num	8	Age in days at date of hospitalization
1218	HOSPITALIZATIONSDATEAGE8_1	Num	8	Age in days at date of hospitalization
1219	HOSPITALIZATIONSDATEAGE9_1	Num	8	Age in days at date of hospitalization
1220	KIKHOSTAAGE1	Num	8	Age in days at first Kikhosta vaccine
1221	KIKHOSTAAGE2	Num	8	Age in days at second Kikhosta vaccine
1222	KIKHOSTAAGE3	Num	8	Age in days at third Kikhosta vaccine
1223	MASSLINGAGE1	Num	8	Age in days at first massling vaccine (for Sweden)
1224	MEASLES1STVACCDATEAGE	Num	8	Age in days at first measles vaccine
1225	MEASLES2NDVACCDATEAGE	Num	8	Age in days at second measles vaccine
1226	MEASLESDATEOFTHIRDVACINEAGE	Num	8	Age in days at third measles vaccine
1227	MEASUREDATEAGE	Num	8	Age in days at date of measurement
1228	MEASUREDATEAGE2	Num	8	Age in days at date of measurement
1229	MEASUREDATEAGE3	Num	8	Age in days at date of measurement
1230	MEASUREDATEAGE4	Num	8	Age in days at date of measurement
1231	MEASUREDATEAGE5	Num	8	Age in days at date of measurement
1232	MEASUREDATEAGE6	Num	8	Age in days at date of measurement
1233	MEASUREMENTDATEDYNAGE1_1	Num	8	Age in days at weight and height measurement
1234	MEASUREMENTDATEDYNAGE2_1	Num	8	Age in days at weight and height measurement
1235	MEASUREMENTDATEDYNAGE3_1	Num	8	Age in days at weight and height measurement
1236	MEASUREMENTDATEDYNAGE4_1	Num	8	Age in days at weight and height measurement
1237	MEASUREMENTDATEDYNAGE5_1	Num	8	Age in days at weight and height measurement
1238	MEASUREMENTDATEDYNAGE6_1	Num	8	Age in days at weight and height measurement
1239	MEASUREMENTDATEDYNAGE7_1	Num	8	Age in days at weight and height measurement
1240	MEASUREMENTDATEDYNAGE8_1	Num	8	Age in days at weight and height measurement
1241	AGECHRONICILLNESSREMISSION1_1	Num	8	Age in days at remission of chronic illness

Num	Variable	Type	Len	Label
1242	AGECHRONICILLNESSREMISSION2_1	Num	8	Age in days at remission of chronic illness
1243	AGECHRONICILLNESSREMISSION3_1	Num	8	Age in days at remission of chronic illness
1244	AGECHRONICILLNESSREMISSION4_1	Num	8	Age in days at remission of chronic illness
1245	AGECHRONICILLNESSREMISSION5_1	Num	8	Age in days at remission of chronic illness
1246	AGECHRONICILLNESSREMISSION6_1	Num	8	Age in days at remission of chronic illness
1247	AGECHRONICILLNESSREMISSION7_1	Num	8	Age in days at remission of chronic illness
1248	AGECHRONICILLNESSREMISSION8_1	Num	8	Age in days at remission of chronic illness
1249	AGEDIAGNOSISCHRONICILLNESS1_1	Num	8	Age in days at diagnosis of chronic illness
1250	AGEDIAGNOSISCHRONICILLNESS2_1	Num	8	Age in days at diagnosis of chronic illness
1251	AGEDIAGNOSISCHRONICILLNESS3_1	Num	8	Age in days at diagnosis of chronic illness
1252	AGEDIAGNOSISCHRONICILLNESS4_1	Num	8	Age in days at diagnosis of chronic illness
1253	AGEDIAGNOSISCHRONICILLNESS5_1	Num	8	Age in days at diagnosis of chronic illness
1254	AGEDIAGNOSISCHRONICILLNESS6_1	Num	8	Age in days at diagnosis of chronic illness
1255	AGEDIAGNOSISCHRONICILLNESS7_1	Num	8	Age in days at diagnosis of chronic illness
1256	AGEDIAGNOSISCHRONICILLNESS8_1	Num	8	Age in days at diagnosis of chronic illness
1257	MPRFINLANDDATE1AGE	Num	8	Age in days at first MPR vaccine (for Finland)
1258	MPRFINLANDDATE2AGE	Num	8	Age in days at second MPR vaccine (for Finland)
1259	MPRFINLANDDATE3AGE	Num	8	Age in days at third MPR vaccine (for Finland)
1260	MPRFINLANDDATE4AGE	Num	8	Age in days at fourth MPR vaccine (for Finland)
1261	MPRFINLANDDATE5AGE	Num	8	Age in days at fifth MPR vaccine (for Finland)
1262	OTHER1FINLANDDATE1AGE	Num	8	Age in days at first other vaccine 1 (for Finland)
1263	OTHER1FINLANDDATE2AGE	Num	8	Age in days at second other vaccine 1 (for Finland)
1264	OTHER1FINLANDDATE3AGE	Num	8	Age in days at third other vaccine 1 (for Finland)
1265	OTHER1FINLANDDATE4AGE	Num	8	Age in days at fourth other vaccine 1 (for Finland)
1266	OTHER1FINLANDDATE5AGE	Num	8	Age in days at fifth other vaccine 1 (for Finland)
1267	OTHER1STVACCDATEAGE	Num	8	Age in days at first of other vaccine 1
1268	OTHER21STVACCDATEAGE	Num	8	Age in days at first of other vaccine 2
1269	OTHER22NDVACCDATEAGE	Num	8	Age in days at second of other vaccine 2
1270	OTHER23RDVACCDATEAGE	Num	8	Age in days at third of other vaccine 2
1271	OTHER24THVACCDATEAGE	Num	8	Age in days at fourth of other vaccine 2
1272	OTHER25THVACCDATEAGE	Num	8	Age in days at fifth of other vaccine 2
1273	OTHER2FINLANDDATE1AGE	Num	8	Age in days at first of other vaccine 2 (for Finland)
1274	OTHER2FINLANDDATE2AGE	Num	8	Age in days at second of other vaccine 2 (for Finland)
1275	OTHER2FINLANDDATE3AGE	Num	8	Age in days at third of other vaccine 2 (for Finland)
1276	OTHER2FINLANDDATE4AGE	Num	8	Age in days at fourth of other vaccine 2 (for Finland)
1277	OTHER2FINLANDDATE5AGE	Num	8	Age in days at fifth of other vaccine 2 (for Finland)
1278	OTHER2NDVACCDATEAGE	Num	8	Age in days at second of other vaccine 1
1279	OTHER3RDVACCDATEAGE	Num	8	Age in days at third of other 1 vaccine
1280	OTHER4THVACCDATEAGE	Num	8	Age in days at fourth of other vaccine 1

Num	Variable	Type	Len	Label
1281	OTHER5THVACCDATEAGE	Num	8	Age in days at fifth of other vaccine 1
1282	OTHERDYNVACCINATIONDATE1AGE1_1	Num	8	Age in days at other vaccine
1283	OTHERDYNVACCINATIONDATE1AGE2_1	Num	8	Age in days at other vaccine
1284	OTHERDYNVACCINATIONDATE1AGE3_1	Num	8	Age in days at other vaccine
1285	OTHERDYNVACCINATIONDATE1AGE4_1	Num	8	Age in days at other vaccine
1286	OTHERDYNVACCINATIONDATE1AGE5_1	Num	8	Age in days at other vaccine
1287	OTHERDYNVACCINATIONDATE1AGE6_1	Num	8	Age in days at other vaccine
1288	OTHERDYNVACCINATIONDATE2AGE1_1	Num	8	Age in days at other vaccine
1289	OTHERDYNVACCINATIONDATE2AGE2_1	Num	8	Age in days at other vaccine
1290	OTHERDYNVACCINATIONDATE2AGE3_1	Num	8	Age in days at other vaccine
1291	OTHERDYNVACCINATIONDATE2AGE4_1	Num	8	Age in days at other vaccine
1292	OTHERDYNVACCINATIONDATE2AGE5_1	Num	8	Age in days at other vaccine
1293	OTHERDYNVACCINATIONDATE2AGE6_1	Num	8	Age in days at other vaccine
1294	OTHERDYNVACCINATIONDATE3AGE1_1	Num	8	Age in days at other vaccine
1295	OTHERDYNVACCINATIONDATE3AGE2_1	Num	8	Age in days at other vaccine
1296	OTHERDYNVACCINATIONDATE3AGE3_1	Num	8	Age in days at other vaccine
1297	OTHERDYNVACCINATIONDATE3AGE4_1	Num	8	Age in days at other vaccine
1298	OTHERDYNVACCINATIONDATE3AGE5_1	Num	8	Age in days at other vaccine
1299	OTHERDYNVACCINATIONDATE3AGE6_1	Num	8	Age in days at other vaccine
1300	OTHERDYNVACCINATIONDATE4AGE2_1	Num	8	Age in days at other vaccine
1301	OTHERDYNVACCINATIONDATE4AGE1_1	Num	8	Age in days at other vaccine
1302	OTHERDYNVACCINATIONDATE5AGE1_1	Num	8	Age in days at other vaccine
1303	OTHERDYNVACCINATIONDATE5AGE2_1	Num	8	Age in days at other vaccine
1304	OTHERFINVACCINATIONDATEAGE11_1	Num	8	Age in days at other vaccination (for Finland)
1305	OTHERFINVACCINATIONDATEAGE12_1	Num	8	Age in days at other vaccination (for Finland)
1306	OTHERFINVACCINATIONDATEAGE21_1	Num	8	Age in days at other vaccination (for Finland)
1307	OTHERFINVACCINATIONDATEAGE22_1	Num	8	Age in days at other vaccination (for Finland)
1308	OTHERFINVACCINATIONDATEAGE31_1	Num	8	Age in days at other vaccination (for Finland)
1309	OTHERFINVACCINATIONDATEAGE32_1	Num	8	Age in days at other vaccination (for Finland)
1310	OTHERFINVACCINATIONDATEAGE41_1	Num	8	Age in days at other vaccination (for Finland)
1311	OTHERFINVACCINATIONDATEAGE51_1	Num	8	Age in days at other vaccination (for Finland)
1312	PASSJUKAAGE1	Num	8	Age in days at Passjuka vaccine
1313	PCV4THVACCDATEAGE	Num	8	Age in days at fourth Pneumococcal vaccine
1314	PNEUMOCOCCAL1VACCDATEAGE	Num	8	Age in days at first Pneumococcal vaccine
1315	PNEUMOCOCCAL2VACCDATEAGE	Num	8	Age in days at second Pneumococcal vaccine
1316	PNEUMOCOCCAL3VACCDATEAGE	Num	8	Age in days at third Pneumococcal vaccine
1317	PNEUMOKOKKIFINDATE1AGE	Num	8	Age in days at first Pneumococcal vaccine (for Finland)
1318	PNEUMOKOKKIFINDATE2AGE	Num	8	Age in days at second Pneumococcal vaccine (for Finland)
1319	PNEUMOKOKKIFINDATE3AGE	Num	8	Age in days at third Pneumococcal vaccine (for Finland)

Num	Variable	Type	Len	Label
1320	PNEUMOKOKKIFINDATE4AGE	Num	8	Age in days at fourth Pneumococcal vaccine (for Finland)
1321	PNEUMOKOKKIFINDATE5AGE	Num	8	Age in days at fifth Pneumococcal vaccine (for Finland)
1322	POLIO1STVACCDATEAGE	Num	8	Age in days at first Polio vaccine
1323	POLIO2NDVACCDATEAGE	Num	8	Age in days at second Polio vaccine
1324	POLIO3RDVACCDATEAGE	Num	8	Age in days at third Polio vaccine
1325	POLIO4THVACCDATEAGE	Num	8	Age in days at fourth Polio vaccine
1326	POLIO5THVACCINATIONDATEAGEFOR	Num	8	Age in days at fifth Polio vaccine (for Germany)
1327	POLIOAGE1	Num	8	Age in days at first Polio vaccine
1328	POLIOAGE2	Num	8	Age in days at second Polio vaccine
1329	POLIOAGE3	Num	8	Age in days at third Polio vaccine
1330	RODAHUNDAGE1	Num	8	Age in days at rodahund vaccine (for Germany)
1331	ROTAVIRUS1STVACCDATEAGE	Num	8	Age in days at first Rotavirus vaccine
1332	ROTAVIRUSDATEOFSECONDVACCINAGE	Num	8	Age in days at second Rotavirus vaccine
1333	ROTAVIRUSDATEOFTHIRDVACCINEAGE	Num	8	Age in days at third Rotavirus vaccine
1334	ROTAVIRUSAGE1	Num	8	Age in days at first Rotavirus vaccine
1335	SOCIALGROUPDATESTARTEDAGE1_1	Num	8	Age in days when social group started
1336	SOCIALGROUPDATESTARTEDAGE2_1	Num	8	Age in days when social group started
1337	SOCIALGROUPDATESTARTEDAGE3_1	Num	8	Age in days when social group started
1338	SOCIALGROUPDATESTARTEDAGE4_1	Num	8	Age in days when social group started
1339	SOCIALGROUPDATESTARTEDAGE5_1	Num	8	Age in days when social group started
1340	SOCIALGROUPUNTILDATEAGE1_1	Num	8	Age in days when social group stopped
1341	SOCIALGROUPUNTILDATEAGE2_1	Num	8	Age in days when social group stopped
1342	SOCIALGROUPUNTILDATEAGE3_1	Num	8	Age in days when social group stopped
1343	SOCIALGROUPUNTILDATEAGE4_1	Num	8	Age in days when social group stopped
1344	SOCIALGROUPUNTILDATEAGE5_1	Num	8	Age in days when social group stopped
1345	SOCIALSTARTDATEAGE1	Num	8	Age in days at start of social group
1346	SOCIALSTARTDATEAGE2	Num	8	Age in days at start of social group
1347	SOCIALSTARTDATEAGE3	Num	8	Age in days at start of social group
1348	SOCIALSTARTDATEAGE4	Num	8	Age in days at start of social group
1349	SOCIALUNTILAGE1	Num	8	Age in days at stop of social group
1350	SOCIALUNTILAGE2	Num	8	Age in days at stop of social group
1351	SOCIALUNTILAGE3	Num	8	Age in days at stop of social group
1352	SOCIALUNTILAGE4	Num	8	Age in days at stop of social group
1353	STELKRAMPAGE1	Num	8	Age in days at first Stelkramp vaccine (for Sweden)
1354	STELKRAMPAGE2	Num	8	Age in days at second Stelkramp vaccine (for Sweden)
1355	STELKRAMPAGE3	Num	8	Age in days at third Stelkramp vaccine (for Sweden)
1356	TB1STVACCDATEAGE	Num	8	Age in days at first TB vaccine
1357	TBGERMANDATE3AGE	Num	8	Age in days at third TB vaccine (for Germany)
1358	TBGERMANDATE4AGE	Num	8	Age in days at fourth TB vaccine (for Germany)

Num	Variable	Type	Len	Label
1359	TBGERMANDATEAGE2	Num	8	Age in days at second TB vaccine (for Germany)
1360	TD1STVACCDATEAGE	Num	8	Age in days at first Diphtheria Tetanus (Td/DT) vaccine
1361	TD2NDVACCDATEAGE	Num	8	Age in days at second Diphtheria Tetanus (Td/DT) vaccine
1362	TD3RDVACCDATEAGE	Num	8	Age in days at third Diphtheria Tetanus (Td/DT) vaccine
1363	TD4THVACCDATEAGE	Num	8	Age in days at fourth Diphtheria Tetanus (Td/DT) vaccine
1364	TD5THVACCDATEAGE	Num	8	Age in days at fifth Diphtheria Tetanus (Td/DT) vaccine
1365	VARICELLA1STVACCDATEAGE	Num	8	Age in days at first varicella vaccine
1366	VARICELLA2NDVACCINATIONDATEAGE	Num	8	Age in days at second varicella vaccine
1367	VARICELLAFINDATE1AGE	Num	8	Age in days at first varicella vaccine (for Finland)
1368	VARICELLAFINDATE2AGE	Num	8	Age in days at second varicella vaccine (for Finland)
1369	VARICELLAFINDATE3AGE	Num	8	Age in days at third varicella vaccine (for Finland)
1370	VARICELLAFINDATE4AGE	Num	8	Age in days at fourth varicella vaccine (for Finland)
1371	VARICELLAFINDATE5AGE	Num	8	Age in days at fifth varicella vaccine (for Finland)
1372	VATTKOPPORAGE1	Num	8	Age in days at Vattkoppor vaccine
1373	VISIT	Char	9	Visit
1374	MaskID	Num	8	Participant Mask ID#

Data Set Name: teddybook2_5.sas7bdat

Num	Variable	Type	Len	Label
1	CEREALAVOIDSUGGESTEDBYPROVIDER	Char	3	Cereal or wheat avoidance suggested by a health care provider
2	CHILDDIAGNOSEDCHRONICILLNESS	Char	3	Indicates whether the child has been diagnosed by a health care provider with any chronic illness
3	CHILDGETSBREASTFEEDORNOT	Char	45	Does the child now get any breast milk even in small amounts in combination with other foods
4	CHILDGIVENVACCINEORNOT	Char	3	Has the child been given any vaccinations since the last TEDDY visit
5	CHILDHASNEWALLERGYORNOT	Char	3	Does the child have any new allergies
6	CHILDILLSINCELASTVISIT	Char	3	Has the child been ill since the last visit
7	CHILDINDAYCAREORNOT	Char	3	Is child in day care or special groups
8	CHILDINHOSPITALSINCELASTVISIT	Char	3	Has the child been in the hospital since the last visit
9	CHILDLIFEEXPSYESNO	Char	3	Has the child had any life experiences since the last visit
10	CHILDSAGEINMONTHS	Char	2	If the child gets breast milk mark the current age in months of the child
11	CHILDSPARTICIPATIONSOCIALGROUP	Char	3	Did your child participate in any social groups
12	CHILDSVACINATIONCARDCHECKED	Char	3	Was the childs vaccination card checked by the TEDDY staff member
13	COWMILKAVOIDSUGGESTEDBYPROVIDE	Char	3	Did a health care provider suggest cows milk avoidance due to allergy in the child
14	DIETARYSUPP	Char	3	Dietary Supplements
15	GLUTENFREEDIETPROVIDER	Char	3	Did a health care provider suggested a gluten-free diet
16	ISCHILDONNEWDIETS	Char	3	Is the child on any new diets
17	MEDICATIONGIVENTOCHILDORNOT	Char	3	Has the child been given any medications both prescription and over the counter since the last visit
18	PARENTLIFEEVENTS	Char	3	Parent life events
19	VEGEDIETSUGGESTEDBYHEALTHCARE	Char	3	Did a health care provider suggest a vegetarian diet
20	HAVERIGHTSTOVIEWMEDCHARTS1_1	Char	3	Do we have signed medical records authorization to view hospital charts
21	HAVERIGHTSTOVIEWMEDCHARTS2_1	Char	3	Do we have signed medical records authorization to view hospital charts
22	HAVERIGHTSTOVIEWMEDCHARTS3_1	Char	3	Do we have signed medical records authorization to view hospital charts
23	HAVERIGHTSTOVIEWMEDCHARTS4_1	Char	3	Do we have signed medical records authorization to view hospital charts
24	HAVERIGHTSTOVIEWMEDCHARTS5_1	Char	3	Do we have signed medical records authorization to view hospital charts
25	HAVERIGHTSTOVIEWMEDCHARTS6_1	Char	3	Do we have signed medical records authorization to view hospital charts
26	HAVERIGHTSTOVIEWMEDCHARTS7_1	Char	3	Do we have signed medical records authorization to view hospital charts
27	HAVERIGHTSTOVIEWMEDCHARTS8_1	Char	3	Do we have signed medical records authorization to view hospital charts
28	HAVERIGHTSTOVIEWMEDCHARTS9_1	Char	3	Do we have signed medical records authorization to view hospital charts
29	HAVERIGHTSTOVIEWMEDCHARTS10_1	Char	3	Do we have signed medical records authorization to view hospital charts
30	HAVERIGHTSTOVIEWMEDCHARTS11_1	Char	3	Do we have signed medical records authorization to view hospital charts
31	HAVERIGHTSTOVIEWMEDCHARTS12_1	Char	3	Do we have signed medical records authorization to view hospital charts
32	HAVERIGHTSTOVIEWMEDCHARTS13_1	Char	3	Do we have signed medical records authorization to view hospital charts
33	HAVERIGHTSTOVIEWMEDCHARTS14_1	Char	3	Do we have signed medical records authorization to view hospital charts
34	HAVERIGHTSTOVIEWMEDCHARTS15_1	Char	3	Do we have signed medical records authorization to view hospital charts
35	HAVERIGHTSTOVIEWMEDCHARTS16_1	Char	3	Do we have signed medical records authorization to view hospital charts
36	HAVERIGHTSTOVIEWMEDCHARTS17_1	Char	3	Do we have signed medical records authorization to view hospital charts

Num	Variable	Type	Len	Label
37	HAVERIGHTSTOVIEWMEDCHARTS18_1	Char	3	Do we have signed medical records authorization to view hospital charts
38	ILLNESSDIAGNOSIS1_1	Char	33	Illness Diagnosis
39	ILLNESSDIAGNOSIS2_1	Char	33	Illness Diagnosis
40	ILLNESSDIAGNOSIS3_1	Char	33	Illness Diagnosis
41	ILLNESSDIAGNOSIS4_1	Char	33	Illness Diagnosis
42	ILLNESSDIAGNOSIS5_1	Char	33	Illness Diagnosis
43	ILLNESSDIAGNOSIS6_1	Char	33	Illness Diagnosis
44	ILLNESSDIAGNOSIS7_1	Char	33	Illness Diagnosis
45	ILLNESSDIAGNOSIS8_1	Char	33	Illness Diagnosis
46	ILLNESSDIAGNOSIS9_1	Char	33	Illness Diagnosis
47	ILLNESSDIAGNOSIS10_1	Char	33	Illness Diagnosis
48	ILLNESSDIAGNOSIS11_1	Char	33	Illness Diagnosis
49	ILLNESSDIAGNOSIS12_1	Char	33	Illness Diagnosis
50	ILLNESSDIAGNOSIS13_1	Char	33	Illness Diagnosis
51	ILLNESSDIAGNOSIS14_1	Char	33	Illness Diagnosis
52	ILLNESSDIAGNOSIS15_1	Char	33	Illness Diagnosis
53	ILLNESSDIAGNOSIS16_1	Char	33	Illness Diagnosis
54	ILLNESSDIAGNOSIS17_1	Char	33	Illness Diagnosis
55	ILLNESSDIAGNOSIS18_1	Char	33	Illness Diagnosis
56	ILLNESSDIAGNOSIS19_1	Char	33	Illness Diagnosis
57	ILLNESSDIAGNOSIS20_1	Char	33	Illness Diagnosis
58	ILLNESSDIAGNOSIS21_1	Char	33	Illness Diagnosis
59	ILLNESSDIAGNOSIS23_1	Char	19	Illness Diagnosis
60	ILLNESSFEVER1_1	Char	17	Illness: fever
61	ILLNESSFEVER2_1	Char	17	Illness: fever
62	ILLNESSFEVER3_1	Char	17	Illness: fever
63	ILLNESSFEVER4_1	Char	17	Illness: fever
64	ILLNESSFEVER5_1	Char	17	Illness: fever
65	ILLNESSFEVER6_1	Char	17	Illness: fever
66	ILLNESSFEVER7_1	Char	17	Illness: fever
67	ILLNESSFEVER8_1	Char	17	Illness: fever
68	ILLNESSFEVER9_1	Char	17	Illness: fever
69	ILLNESSFEVER10_1	Char	17	Illness: fever
70	ILLNESSFEVER11_1	Char	13	Illness: fever
71	ILLNESSFEVER12_1	Char	13	Illness: fever
72	ILLNESSFEVER13_1	Char	13	Illness: fever
73	ILLNESSFEVER14_1	Char	13	Illness: fever
74	ILLNESSFEVER15_1	Char	13	Illness: fever
75	ILLNESSFEVER16_1	Char	2	Illness: fever

Num	Variable	Type	Len	Label
76	ILLNESSFEVER17_1	Char	2	Illness: fever
77	ILLNESSFEVER18_1	Char	2	Illness: fever
78	ILLNESSFEVER19_1	Char	2	Illness: fever
79	ILLNESSFEVER20_1	Char	2	Illness: fever
80	ILLNESSFEVER21_1	Char	2	Illness: fever
81	ILLNESSFEVER22_1	Char	2	Illness: fever
82	ILLNESSFEVER23_1	Char	2	Illness: fever
83	IMPACTONCHILD1_1	Char	8	Impact on child
84	IMPACTONCHILD2_1	Char	8	Impact on child
85	IMPACTONCHILD3_1	Char	8	Impact on child
86	IMPACTONCHILD4_1	Char	8	Impact on child
87	IMPACTONCHILD5_1	Char	8	Impact on child
88	IMPACTONCHILD6_1	Char	8	Impact on child
89	IMPACTONCHILD7_1	Char	8	Impact on child
90	IMPACTONCHILD8_1	Char	8	Impact on child
91	IMPACTONCHILD9_1	Char	8	Impact on child
92	IMPACTONCHILD10_1	Char	8	Impact on child
93	IMPACTONCHILD11_1	Char	8	Impact on child
94	IMPACTONCHILD12_1	Char	8	Impact on child
95	IMPACTONCHILD13_1	Char	8	Impact on child
96	IMPACTONCHILD14_1	Char	4	Impact on child
97	IMPACTONCHILD15_1	Char	4	Impact on child
98	IMPACTONCHILD16_1	Char	4	Impact on child
99	IMPACTONYOU1_1	Char	8	Impact on you
100	IMPACTONYOU2_1	Char	8	Impact on you
101	IMPACTONYOU3_1	Char	8	Impact on you
102	IMPACTONYOU4_1	Char	8	Impact on you
103	IMPACTONYOU5_1	Char	8	Impact on you
104	IMPACTONYOU6_1	Char	8	Impact on you
105	IMPACTONYOU7_1	Char	8	Impact on you
106	IMPACTONYOU8_1	Char	8	Impact on you
107	IMPACTONYOU9_1	Char	8	Impact on you
108	IMPACTONYOU10_1	Char	8	Impact on you
109	IMPACTONYOU11_1	Char	8	Impact on you
110	IMPACTONYOU12_1	Char	8	Impact on you
111	IMPACTONYOU13_1	Char	8	Impact on you
112	IMPACTONYOU14_1	Char	4	Impact on you
113	IMPACTONYOU15_1	Char	4	Impact on you
114	IMPACTONYOU16_1	Char	4	Impact on you

Num	Variable	Type	Len	Label
115	OTHERDIETRECOMMENDEDBYPROVI1_1	Char	3	Was the Other Diet recommended by a health care provider
116	OTHERDIETRECOMMENDEDBYPROVI2_1	Char	3	Was the Other Diet recommended by a health care provider
117	OTHERDIETRECOMMENDEDBYPROVI3_1	Char	3	Was the Other Diet recommended by a health care provider
118	OTHERDIETRECOMMENDEDBYPROVI4_1	Char	3	Was the Other Diet recommended by a health care provider
119	OTHERDIETRECOMMENDEDBYPROVI5_1	Char	3	Was the Other Diet recommended by a health care provider
120	OTHERDIETRECOMMENDEDBYPROVI6_1	Char	3	Was the Other Diet recommended by a health care provider
121	OTHERDIETRECOMMENDEDBYPROVI7_1	Char	3	Was the Other Diet recommended by a health care provider
122	OTHERDIETRECOMMENDEDBYPROVI8_1	Char	3	Was the Other Diet recommended by a health care provider
123	OTHERDIETRECOMMENDEDBYPROVI9_1	Char	2	Was the Other Diet recommended by a health care provider
124	OTHERDIETRECOMMENDEDBYPROVI10_1	Char	2	Was the Other Diet recommended by a health care provider
125	OTHERDIETRECOMMENDEDBYPROVI11_1	Char	2	Was the Other Diet recommended by a health care provider
126	OTHERDIETRECOMMENDEDBYPROVI12_1	Char	2	Was the Other Diet recommended by a health care provider
127	RECOMMBYHEALTHCAREPROVIDER1_1	Char	3	Allergies recommended by a health care provider
128	RECOMMBYHEALTHCAREPROVIDER2_1	Char	3	Allergies recommended by a health care provider
129	RECOMMBYHEALTHCAREPROVIDER3_1	Char	3	Allergies recommended by a health care provider
130	RECOMMBYHEALTHCAREPROVIDER4_1	Char	3	Allergies recommended by a health care provider
131	RECOMMBYHEALTHCAREPROVIDER5_1	Char	3	Allergies recommended by a health care provider
132	RECOMMBYHEALTHCAREPROVIDER6_1	Char	3	Allergies recommended by a health care provider
133	RECOMMBYHEALTHCAREPROVIDER7_1	Char	3	Allergies recommended by a health care provider
134	RECOMMBYHEALTHCAREPROVIDER8_1	Char	3	Allergies recommended by a health care provider
135	RECOMMBYHEALTHCAREPROVIDER9_1	Char	3	Allergies recommended by a health care provider
136	RECOMMBYHEALTHCAREPROVIDER10_1	Char	3	Allergies recommended by a health care provider
137	RECOMMBYHEALTHCAREPROVIDER11_1	Char	3	Allergies recommended by a health care provider
138	RECOMMBYHEALTHCAREPROVIDER12_1	Char	3	Allergies recommended by a health care provider
139	RECOMMBYHEALTHCAREPROVIDER13_1	Char	3	Allergies recommended by a health care provider
140	RECOMMBYHEALTHCAREPROVIDER14_1	Char	3	Allergies recommended by a health care provider
141	RECOMMBYHEALTHCAREPROVIDER15_1	Char	3	Allergies recommended by a health care provider
142	RECOMMBYHEALTHCAREPROVIDER16_1	Char	3	Allergies recommended by a health care provider
143	RECOMMBYHEALTHCAREPROVIDER17_1	Char	3	Allergies recommended by a health care provider
144	RECOMMBYHEALTHCAREPROVIDER18_1	Char	3	Allergies recommended by a health care provider
145	RECOMMBYHEALTHCAREPROVIDER19_1	Char	3	Allergies recommended by a health care provider
146	RECOMMBYHEALTHCAREPROVIDER20_1	Char	3	Allergies recommended by a health care provider
147	RECOMMBYHEALTHCAREPROVIDER21_1	Char	3	Allergies recommended by a health care provider
148	RECOMMBYHEALTHCAREPROVIDER22_1	Char	3	Allergies recommended by a health care provider
149	CHILDLIFEOTHEREVENTSCODE3	Char	5	Child life experiences other events code (see TEDDY_CODE table)
150	CHILDLIFEOTHEREVENTSCODE4	Char	5	Child life experiences other events code (see TEDDY_CODE table)
151	CHILDLIFEOTHEREVENTSCODE5	Char	5	Child life experiences other events code (see TEDDY_CODE table)
152	CHILDLIFEOTHEREVENTSCODE6	Char	5	Child life experiences other events code (see TEDDY_CODE table)
153	OTHER14AND5FINLANDVACCOCODE	Char	5	Other1 45 Finland Vaccination code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
154	OTHER1FINLANDVACCCODE	Char	5	Other vaccine 1 code (for Finland)
155	OTHER1SWEDENVACCCODE	Char	5	Other vaccine 1 code (for Sweden)
156	OTHER2FINLANDVACCCODE	Char	5	Other vaccine 2 code (for Finland)
157	OTHER2SWEDENVACCCODE	Char	5	Other vaccine 2 code (for Sweden)
158	OTHER3CODE	Char	5	Other vaccine code 3
159	OTHER3CODE4AND5VACC	Char	5	Other fourth and fifth vaccine code 3
160	OTHER3FINLANDVACCCODE	Char	5	Other third vaccine code 3 (for Finland)
161	OTHER4CODE	Char	5	Other vaccine code 4
162	OTHER4CODE4AND5VACC	Char	5	Other vaccine fourth and fifth vaccine code 4
163	OTHEREVENTSCODE1	Char	5	Other Events Code (see TEDDY_Code table)
164	OTHEREVENTSCODE2	Char	5	Other Events Code (see TEDDY_Code table)
165	OTHEREVENTSCODE3	Char	5	Other Events Code (see TEDDY_Code table)
166	OTHEREVENTSCODE4	Char	5	Other Events Code (see TEDDY_Code table)
167	OTHERPERSONINTERVIEWEDCODE	Char	5	Other person interviewed code (see TEDDY_Code table)
168	PARENTLIFEOTHEREVENTSCODE3	Char	5	Parent life experiences other events code (see TEDDY_Code table)
169	PARENTLIFEOTHEREVENTSCODE4	Char	5	Parent life experiences other events code (see TEDDY_Code table)
170	PARENTLIFEOTHEREVENTSCODE5	Char	5	Parent life experiences other events code (see TEDDY_Code table)
171	PARENTLIFEOTHEREVENTSCODE6	Char	5	Parent life experiences other events code (see TEDDY_Code table)
172	VACCINATIONOTHER1CODE	Char	5	Other vaccine code (see TEDDY_Code table)
173	VACCINATIONOTHER2CODE	Char	5	Other vaccine code (see TEDDY_Code table)
174	VACCINATIONOTHER2CODE2	Char	5	Other vaccine code (see TEDDY_Code table)
175	VACCINATIONOTHERCODE	Char	5	Other vaccine code (see TEDDY_Code table)
176	ALLERGYCODE1_1	Char	5	Allergy Code (see TEDDY_Code table)
177	ALLERGYCODE2_1	Char	5	Allergy Code (see TEDDY_Code table)
178	ALLERGYCODE3_1	Char	5	Allergy Code (see TEDDY_Code table)
179	ALLERGYCODE4_1	Char	5	Allergy Code (see TEDDY_Code table)
180	ALLERGYCODE5_1	Char	5	Allergy Code (see TEDDY_Code table)
181	ALLERGYCODE6_1	Char	5	Allergy Code (see TEDDY_Code table)
182	ALLERGYCODE7_1	Char	5	Allergy Code (see TEDDY_Code table)
183	ALLERGYCODE8_1	Char	5	Allergy Code (see TEDDY_Code table)
184	ALLERGYCODE9_1	Char	5	Allergy Code (see TEDDY_Code table)
185	ALLERGYCODE10_1	Char	5	Allergy Code (see TEDDY_Code table)
186	ALLERGYCODE11_1	Char	5	Allergy Code (see TEDDY_Code table)
187	ALLERGYCODE12_1	Char	5	Allergy Code (see TEDDY_Code table)
188	ALLERGYCODE13_1	Char	5	Allergy Code (see TEDDY_Code table)
189	ALLERGYCODE14_1	Char	5	Allergy Code (see TEDDY_Code table)
190	ALLERGYCODE15_1	Char	5	Allergy Code (see TEDDY_Code table)
191	ALLERGYCODE16_1	Char	5	Allergy Code (see TEDDY_Code table)
192	ALLERGYCODE17_1	Char	5	Allergy Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
193	ALLERGYCODE18_1	Char	5	Allergy Code (see TEDDY_Code table)
194	ALLERGYCODE19_1	Char	5	Allergy Code (see TEDDY_Code table)
195	ALLERGYCODE20_1	Char	5	Allergy Code (see TEDDY_Code table)
196	ALLERGYCODE21_1	Char	5	Allergy Code (see TEDDY_Code table)
197	ALLERGYCODE22_1	Char	5	Allergy Code (see TEDDY_Code table)
198	ALLERGYSYMPTOMSCODE11_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
199	ALLERGYSYMPTOMSCODE12_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
200	ALLERGYSYMPTOMSCODE13_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
201	ALLERGYSYMPTOMSCODE14_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
202	ALLERGYSYMPTOMSCODE15_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
203	ALLERGYSYMPTOMSCODE16_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
204	ALLERGYSYMPTOMSCODE17_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
205	ALLERGYSYMPTOMSCODE18_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
206	ALLERGYSYMPTOMSCODE19_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
207	ALLERGYSYMPTOMSCODE110_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
208	ALLERGYSYMPTOMSCODE111_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
209	ALLERGYSYMPTOMSCODE112_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
210	ALLERGYSYMPTOMSCODE113_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
211	ALLERGYSYMPTOMSCODE114_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
212	ALLERGYSYMPTOMSCODE115_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
213	ALLERGYSYMPTOMSCODE116_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
214	ALLERGYSYMPTOMSCODE117_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
215	ALLERGYSYMPTOMSCODE118_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
216	ALLERGYSYMPTOMSCODE119_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
217	ALLERGYSYMPTOMSCODE120_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
218	ALLERGYSYMPTOMSCODE121_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
219	ALLERGYSYMPTOMSCODE122_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
220	ALLERGYSYMPTOMSCODE21_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
221	ALLERGYSYMPTOMSCODE22_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
222	ALLERGYSYMPTOMSCODE23_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
223	ALLERGYSYMPTOMSCODE24_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
224	ALLERGYSYMPTOMSCODE25_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
225	ALLERGYSYMPTOMSCODE26_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
226	ALLERGYSYMPTOMSCODE27_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
227	ALLERGYSYMPTOMSCODE28_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
228	ALLERGYSYMPTOMSCODE29_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
229	ALLERGYSYMPTOMSCODE210_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
230	ALLERGYSYMPTOMSCODE211_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
231	ALLERGYSYMPTOMSCODE212_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
232	ALLERGYSYMPTOMSCODE31_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
233	ALLERGYSYMPTOMSCODE32_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
234	ALLERGYSYMPTOMSCODE33_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
235	ALLERGYSYMPTOMSCODE34_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
236	ALLERGYSYMPTOMSCODE35_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
237	ALLERGYSYMPTOMSCODE36_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
238	ALLERGYSYMPTOMSCODE37_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
239	ALLERGYSYMPTOMSCODE38_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
240	ALLERGYSYMPTOMSCODE39_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
241	CHRONICILLNESSICD10CODE1_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
242	CHRONICILLNESSICD10CODE2_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
243	CHRONICILLNESSICD10CODE3_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
244	CHRONICILLNESSICD10CODE4_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
245	CHRONICILLNESSICD10CODE5_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
246	CHRONICILLNESSICD10CODE6_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
247	DAYCARETYPECODE11_1	Char	5	Type of day care code (see TEDDY_Code table)
248	DAYCARETYPECODE12_1	Char	5	Type of day care code (see TEDDY_Code table)
249	DAYCARETYPECODE13_1	Char	5	Type of day care code (see TEDDY_Code table)
250	DAYCARETYPECODE14_1	Char	5	Type of day care code (see TEDDY_Code table)
251	DAYCARETYPECODE15_1	Char	5	Type of day care code (see TEDDY_Code table)
252	DAYCARETYPECODE16_1	Char	5	Type of day care code (see TEDDY_Code table)
253	DAYCARETYPECODE17_1	Char	5	Type of day care code (see TEDDY_Code table)
254	DIETARYSUPPCODE1_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
255	DIETARYSUPPCODE2_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
256	DIETARYSUPPCODE3_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
257	DIETARYSUPPCODE4_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
258	DIETARYSUPPCODE5_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
259	DIETARYSUPPCODE6_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
260	DIETARYSUPPCODE7_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
261	DIETARYSUPPCODE8_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
262	DIETARYSUPPCODE9_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
263	DIETARYSUPPCODE10_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
264	DIETARYSUPPCODE11_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
265	DIETARYSUPPCODE12_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
266	DIETARYSUPPCODE13_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
267	DIETARYSUPPCODE14_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
268	DIETARYSUPPCODE15_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
269	DIETARYSUPPCODE16_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
270	DIETARYSUPPCODE17_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
271	DIETARYSUPPCODE18_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
272	DIETARYSUPPDROPS1_1	Char	4	Dietary supplements drop(s) given
273	DIETARYSUPPDROPS2_1	Char	4	Dietary supplements drop(s) given
274	DIETARYSUPPDROPS3_1	Char	4	Dietary supplements drop(s) given
275	DIETARYSUPPDROPS4_1	Char	4	Dietary supplements drop(s) given
276	DIETARYSUPPDROPS5_1	Char	3	Dietary supplements drop(s) given
277	DIETARYSUPPDROPS6_1	Char	3	Dietary supplements drop(s) given
278	DIETARYSUPPDROPS7_1	Char	3	Dietary supplements drop(s) given
279	DIETARYSUPPDROPS8_1	Char	3	Dietary supplements drop(s) given
280	DIETARYSUPPDROPS9_1	Char	3	Dietary supplements drop(s) given
281	DIETARYSUPPDROPS10_1	Char	2	Dietary supplements drop(s) given
282	DIETARYSUPPDROPS11_1	Char	1	Dietary supplements drop(s) given
283	DIETARYSUPPDROPS12_1	Char	3	Dietary supplements drop(s) given
284	DIETARYSUPPDROPS14_1	Char	2	Dietary supplements drop(s) given
285	DIETARYSUPPDROPS15_1	Char	2	Dietary supplements drop(s) given
286	DIETARYSUPPMILLILITERS1_1	Char	5	Dietary supplements milliliters given
287	DIETARYSUPPMILLILITERS2_1	Char	5	Dietary supplements milliliters given
288	DIETARYSUPPMILLILITERS3_1	Char	5	Dietary supplements milliliters given
289	DIETARYSUPPMILLILITERS4_1	Char	4	Dietary supplements milliliters given
290	DIETARYSUPPMILLILITERS5_1	Char	4	Dietary supplements milliliters given
291	DIETARYSUPPMILLILITERS6_1	Char	4	Dietary supplements milliliters given
292	DIETARYSUPPMILLILITERS7_1	Char	3	Dietary supplements milliliters given
293	DIETARYSUPPMILLILITERS8_1	Char	3	Dietary supplements milliliters given
294	DIETARYSUPPMILLILITERS9_1	Char	3	Dietary supplements milliliters given
295	DIETARYSUPPMILLILITERS10_1	Char	3	Dietary supplements milliliters given
296	DIETARYSUPPMILLILITERS11_1	Char	3	Dietary supplements milliliters given
297	DIETARYSUPPMILLILITERS13_1	Char	3	Dietary supplements milliliters given
298	DIETRAYSUPPOTHER1_1	Char	4	Dietary Supplements other amount given
299	DIETRAYSUPPOTHER2_1	Char	4	Dietary Supplements other amount given
300	DIETRAYSUPPOTHER3_1	Char	4	Dietary Supplements other amount given
301	DIETRAYSUPPOTHER4_1	Char	4	Dietary Supplements other amount given
302	DIETRAYSUPPOTHER5_1	Char	4	Dietary Supplements other amount given
303	DIETRAYSUPPOTHER6_1	Char	4	Dietary Supplements other amount given
304	DIETRAYSUPPOTHER7_1	Char	3	Dietary Supplements other amount given
305	DIETRAYSUPPOTHER8_1	Char	4	Dietary Supplements other amount given
306	DIETRAYSUPPOTHER10_1	Char	3	Dietary Supplements other amount given
307	DIETRAYSUPPOTHER11_1	Char	3	Dietary Supplements other amount given
308	DIETRAYSUPPOTHER12_1	Char	3	Dietary Supplements other amount given
309	DIETRAYSUPPOTHER14_1	Char	3	Dietary Supplements other amount given

Num	Variable	Type	Len	Label
310	DIETRAYSUPPOTHER15_1	Char	4	Dietary Supplements other amount given
311	DIETRAYSUPPOTHER16_1	Char	3	Dietary Supplements other amount given
312	DIETRAYSUPPTABLETS1_1	Char	4	Dietary Supplements tablets given
313	DIETRAYSUPPTABLETS2_1	Char	4	Dietary Supplements tablets given
314	DIETRAYSUPPTABLETS3_1	Char	4	Dietary Supplements tablets given
315	DIETRAYSUPPTABLETS4_1	Char	4	Dietary Supplements tablets given
316	DIETRAYSUPPTABLETS5_1	Char	4	Dietary Supplements tablets given
317	DIETRAYSUPPTABLETS6_1	Char	4	Dietary Supplements tablets given
318	DIETRAYSUPPTABLETS7_1	Char	4	Dietary Supplements tablets given
319	DIETRAYSUPPTABLETS8_1	Char	4	Dietary Supplements tablets given
320	DIETRAYSUPPTABLETS9_1	Char	3	Dietary Supplements tablets given
321	DIETRAYSUPPTABLETS10_1	Char	3	Dietary Supplements tablets given
322	DIETRAYSUPPTABLETS11_1	Char	3	Dietary Supplements tablets given
323	DIETRAYSUPPTABLETS12_1	Char	3	Dietary Supplements tablets given
324	DIETRAYSUPPTABLETS13_1	Char	3	Dietary Supplements tablets given
325	DIETRAYSUPPTABLETS14_1	Char	3	Dietary Supplements tablets given
326	DIETRAYSUPPTABLETS15_1	Char	3	Dietary Supplements tablets given
327	DIETRAYSUPPTABLETS16_1	Char	3	Dietary Supplements tablets given
328	DIETRAYSUPPTABLETS17_1	Char	3	Dietary Supplements tablets given
329	DIETRAYSUPPTABLETS18_1	Char	3	Dietary Supplements tablets given
330	ILLNEESSYMPATOMCODE11_1	Char	6	Illness symptom code (see TEDDY_Code table)
331	ILLNEESSYMPATOMCODE12_1	Char	6	Illness symptom code (see TEDDY_Code table)
332	ILLNEESSYMPATOMCODE13_1	Char	6	Illness symptom code (see TEDDY_Code table)
333	ILLNEESSYMPATOMCODE14_1	Char	6	Illness symptom code (see TEDDY_Code table)
334	ILLNEESSYMPATOMCODE15_1	Char	5	Illness symptom code (see TEDDY_Code table)
335	ILLNEESSYMPATOMCODE16_1	Char	5	Illness symptom code (see TEDDY_Code table)
336	ILLNEESSYMPATOMCODE17_1	Char	5	Illness symptom code (see TEDDY_Code table)
337	ILLNEESSYMPATOMCODE18_1	Char	5	Illness symptom code (see TEDDY_Code table)
338	ILLNEESSYMPATOMCODE19_1	Char	5	Illness symptom code (see TEDDY_Code table)
339	ILLNEESSYMPATOMCODE110_1	Char	5	Illness symptom code (see TEDDY_Code table)
340	ILLNEESSYMPATOMCODE111_1	Char	5	Illness symptom code (see TEDDY_Code table)
341	ILLNEESSYMPATOMCODE112_1	Char	5	Illness symptom code (see TEDDY_Code table)
342	ILLNEESSYMPATOMCODE113_1	Char	5	Illness symptom code (see TEDDY_Code table)
343	ILLNEESSYMPATOMCODE114_1	Char	5	Illness symptom code (see TEDDY_Code table)
344	ILLNEESSYMPATOMCODE115_1	Char	5	Illness symptom code (see TEDDY_Code table)
345	ILLNEESSYMPATOMCODE116_1	Char	5	Illness symptom code (see TEDDY_Code table)
346	ILLNEESSYMPATOMCODE117_1	Char	5	Illness symptom code (see TEDDY_Code table)
347	ILLNEESSYMPATOMCODE118_1	Char	5	Illness symptom code (see TEDDY_Code table)
348	ILLNEESSYMPATOMCODE119_1	Char	3	Illness symptom code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
349	ILLNEESSYPTOMCODE120_1	Char	5	Illness symptom code (see TEDDY_Code table)
350	ILLNEESSYPTOMCODE121_1	Char	3	Illness symptom code (see TEDDY_Code table)
351	ILLNEESSYPTOMCODE122_1	Char	3	Illness symptom code (see TEDDY_Code table)
352	ILLNEESSYPTOMCODE123_1	Char	3	Illness symptom code (see TEDDY_Code table)
353	ILLNEESSYPTOMCODE21_1	Char	5	Illness symptom code (see TEDDY_Code table)
354	ILLNEESSYPTOMCODE22_1	Char	5	Illness symptom code (see TEDDY_Code table)
355	ILLNEESSYPTOMCODE23_1	Char	5	Illness symptom code (see TEDDY_Code table)
356	ILLNEESSYPTOMCODE24_1	Char	5	Illness symptom code (see TEDDY_Code table)
357	ILLNEESSYPTOMCODE25_1	Char	5	Illness symptom code (see TEDDY_Code table)
358	ILLNEESSYPTOMCODE26_1	Char	5	Illness symptom code (see TEDDY_Code table)
359	ILLNEESSYPTOMCODE27_1	Char	5	Illness symptom code (see TEDDY_Code table)
360	ILLNEESSYPTOMCODE28_1	Char	5	Illness symptom code (see TEDDY_Code table)
361	ILLNEESSYPTOMCODE29_1	Char	5	Illness symptom code (see TEDDY_Code table)
362	ILLNEESSYPTOMCODE210_1	Char	5	Illness symptom code (see TEDDY_Code table)
363	ILLNEESSYPTOMCODE211_1	Char	5	Illness symptom code (see TEDDY_Code table)
364	ILLNEESSYPTOMCODE212_1	Char	5	Illness symptom code (see TEDDY_Code table)
365	ILLNEESSYPTOMCODE213_1	Char	5	Illness symptom code (see TEDDY_Code table)
366	ILLNEESSYPTOMCODE214_1	Char	5	Illness symptom code (see TEDDY_Code table)
367	ILLNEESSYPTOMCODE215_1	Char	5	Illness symptom code (see TEDDY_Code table)
368	ILLNEESSYPTOMCODE216_1	Char	3	Illness symptom code (see TEDDY_Code table)
369	ILLNEESSYPTOMCODE217_1	Char	5	Illness symptom code (see TEDDY_Code table)
370	ILLNEESSYPTOMCODE218_1	Char	3	Illness symptom code (see TEDDY_Code table)
371	ILLNEESSYPTOMCODE223_1	Char	3	Illness symptom code (see TEDDY_Code table)
372	ILLNEESSYPTOMCODE31_1	Char	5	Illness symptom code (see TEDDY_Code table)
373	ILLNEESSYPTOMCODE32_1	Char	5	Illness symptom code (see TEDDY_Code table)
374	ILLNEESSYPTOMCODE33_1	Char	5	Illness symptom code (see TEDDY_Code table)
375	ILLNEESSYPTOMCODE34_1	Char	5	Illness symptom code (see TEDDY_Code table)
376	ILLNEESSYPTOMCODE35_1	Char	5	Illness symptom code (see TEDDY_Code table)
377	ILLNEESSYPTOMCODE36_1	Char	5	Illness symptom code (see TEDDY_Code table)
378	ILLNEESSYPTOMCODE37_1	Char	5	Illness symptom code (see TEDDY_Code table)
379	ILLNEESSYPTOMCODE38_1	Char	5	Illness symptom code (see TEDDY_Code table)
380	ILLNEESSYPTOMCODE39_1	Char	5	Illness symptom code (see TEDDY_Code table)
381	ILLNEESSYPTOMCODE310_1	Char	5	Illness symptom code (see TEDDY_Code table)
382	ILLNEESSYPTOMCODE311_1	Char	5	Illness symptom code (see TEDDY_Code table)
383	ILLNEESSYPTOMCODE312_1	Char	5	Illness symptom code (see TEDDY_Code table)
384	ILLNEESSYPTOMCODE313_1	Char	5	Illness symptom code (see TEDDY_Code table)
385	ILLNEESSYPTOMCODE314_1	Char	5	Illness symptom code (see TEDDY_Code table)
386	ILLNEESSYPTOMCODE316_1	Char	3	Illness symptom code (see TEDDY_Code table)
387	ILLNESSDIAGNOSISCODE1_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
388	ILLNESSDIAGNOSISCODE2_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
389	ILLNESSDIAGNOSISCODE3_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
390	ILLNESSDIAGNOSISCODE4_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
391	ILLNESSDIAGNOSISCODE5_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
392	ILLNESSDIAGNOSISCODE6_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
393	ILLNESSDIAGNOSISCODE7_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
394	ILLNESSDIAGNOSISCODE8_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
395	ILLNESSDIAGNOSISCODE9_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
396	ILLNESSDIAGNOSISCODE10_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
397	ILLNESSDIAGNOSISCODE11_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
398	ILLNESSDIAGNOSISCODE12_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
399	ILLNESSDIAGNOSISCODE13_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
400	ILLNESSDIAGNOSISCODE14_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
401	ILLNESSDIAGNOSISCODE15_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
402	ILLNESSDIAGNOSISCODE16_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
403	ILLNESSDIAGNOSISCODE17_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
404	ILLNESSDIAGNOSISCODE18_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
405	ILLNESSDIAGNOSISCODE19_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
406	ILLNESSDIAGNOSISCODE20_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
407	ILLNESSDIAGNOSISCODE21_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
408	ILLNESSDIAGNOSISCODE23_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
409	MEDICATIONCODE1_1	Char	8	Medication Code (see TEDDY_Code table)
410	MEDICATIONCODE2_1	Char	8	Medication Code (see TEDDY_Code table)
411	MEDICATIONCODE3_1	Char	8	Medication Code (see TEDDY_Code table)
412	MEDICATIONCODE4_1	Char	8	Medication Code (see TEDDY_Code table)
413	MEDICATIONCODE5_1	Char	8	Medication Code (see TEDDY_Code table)
414	MEDICATIONCODE6_1	Char	8	Medication Code (see TEDDY_Code table)
415	MEDICATIONCODE7_1	Char	8	Medication Code (see TEDDY_Code table)
416	MEDICATIONCODE8_1	Char	8	Medication Code (see TEDDY_Code table)
417	MEDICATIONCODE9_1	Char	8	Medication Code (see TEDDY_Code table)
418	MEDICATIONCODE10_1	Char	8	Medication Code (see TEDDY_Code table)
419	MEDICATIONCODE11_1	Char	8	Medication Code (see TEDDY_Code table)
420	MEDICATIONCODE12_1	Char	8	Medication Code (see TEDDY_Code table)
421	MEDICATIONCODE13_1	Char	8	Medication Code (see TEDDY_Code table)
422	MEDICATIONCODE14_1	Char	8	Medication Code (see TEDDY_Code table)
423	MEDICATIONCODE15_1	Char	8	Medication Code (see TEDDY_Code table)
424	MEDICATIONCODE16_1	Char	8	Medication Code (see TEDDY_Code table)
425	MEDICATIONCODE17_1	Char	8	Medication Code (see TEDDY_Code table)
426	MEDICATIONCODE18_1	Char	8	Medication Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
427	MEDICATIONCODE19_1	Char	8	Medication Code (see TEDDY_Code table)
428	MEDICATIONCODE20_1	Char	8	Medication Code (see TEDDY_Code table)
429	MEDICATIONCODE21_1	Char	8	Medication Code (see TEDDY_Code table)
430	MEDICATIONCODE22_1	Char	8	Medication Code (see TEDDY_Code table)
431	MEDICATIONCODE23_1	Char	8	Medication Code (see TEDDY_Code table)
432	MEDICATIONCODE24_1	Char	8	Medication Code (see TEDDY_Code table)
433	MEDICATIONCODE25_1	Char	8	Medication Code (see TEDDY_Code table)
434	MEDICATIONCODE26_1	Char	8	Medication Code (see TEDDY_Code table)
435	MEDICATIONCODE27_1	Char	8	Medication Code (see TEDDY_Code table)
436	MEDICATIONCODE28_1	Char	8	Medication Code (see TEDDY_Code table)
437	MEDICATIONCODE29_1	Char	8	Medication Code (see TEDDY_Code table)
438	MEDICATIONCODE30_1	Char	8	Medication Code (see TEDDY_Code table)
439	MEDICATIONCODE31_1	Char	8	Medication Code (see TEDDY_Code table)
440	MEDICATIONCODE32_1	Char	8	Medication Code (see TEDDY_Code table)
441	MEDICATIONCODE33_1	Char	8	Medication Code (see TEDDY_Code table)
442	MEDICATIONCODE34_1	Char	8	Medication Code (see TEDDY_Code table)
443	MEDICATIONCODE35_1	Char	8	Medication Code (see TEDDY_Code table)
444	MEDICATIONCODE36_1	Char	8	Medication Code (see TEDDY_Code table)
445	MEDICATIONCODE37_1	Char	8	Medication Code (see TEDDY_Code table)
446	MEDICATIONCODE38_1	Char	8	Medication Code (see TEDDY_Code table)
447	MEDICATIONCODE39_1	Char	8	Medication Code (see TEDDY_Code table)
448	MEDICATIONCODE40_1	Char	8	Medication Code (see TEDDY_Code table)
449	MEDICATIONREASONCODE1_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
450	MEDICATIONREASONCODE2_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
451	MEDICATIONREASONCODE3_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
452	MEDICATIONREASONCODE4_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
453	MEDICATIONREASONCODE5_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
454	MEDICATIONREASONCODE6_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
455	MEDICATIONREASONCODE7_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
456	MEDICATIONREASONCODE8_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
457	MEDICATIONREASONCODE9_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
458	MEDICATIONREASONCODE10_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
459	MEDICATIONREASONCODE11_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
460	MEDICATIONREASONCODE12_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
461	MEDICATIONREASONCODE13_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
462	MEDICATIONREASONCODE14_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
463	MEDICATIONREASONCODE15_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
464	MEDICATIONREASONCODE16_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
465	MEDICATIONREASONCODE17_1	Char	5	Reason for Medication Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
466	MEDICATIONREASONCODE18_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
467	MEDICATIONREASONCODE19_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
468	MEDICATIONREASONCODE20_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
469	MEDICATIONREASONCODE21_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
470	MEDICATIONREASONCODE22_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
471	MEDICATIONREASONCODE23_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
472	MEDICATIONREASONCODE24_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
473	MEDICATIONREASONCODE25_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
474	MEDICATIONREASONCODE26_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
475	MEDICATIONREASONCODE27_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
476	MEDICATIONREASONCODE28_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
477	MEDICATIONREASONCODE29_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
478	MEDICATIONREASONCODE30_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
479	MEDICATIONREASONCODE31_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
480	MEDICATIONREASONCODE32_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
481	MEDICATIONREASONCODE33_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
482	MEDICATIONREASONCODE34_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
483	MEDICATIONREASONCODE35_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
484	MEDICATIONREASONCODE36_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
485	MEDICATIONREASONCODE37_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
486	MEDICATIONREASONCODE38_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
487	MEDICATIONREASONCODE39_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
488	MEDICATIONREASONCODE40_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
489	OTHERDIETCODE1_1	Char	5	Other Diet Code (see TEDDY_Code table)
490	OTHERDIETCODE2_1	Char	5	Other Diet Code (see TEDDY_Code table)
491	OTHERDIETCODE3_1	Char	5	Other Diet Code (see TEDDY_Code table)
492	OTHERDIETCODE4_1	Char	5	Other Diet Code (see TEDDY_Code table)
493	OTHERDIETCODE5_1	Char	5	Other Diet Code (see TEDDY_Code table)
494	OTHERDIETCODE6_1	Char	5	Other Diet Code (see TEDDY_Code table)
495	OTHERDIETCODE7_1	Char	5	Other Diet Code (see TEDDY_Code table)
496	OTHERDIETCODE8_1	Char	5	Other Diet Code (see TEDDY_Code table)
497	OTHERDIETCODE9_1	Char	5	Other Diet Code (see TEDDY_Code table)
498	OTHERDIETCODE10_1	Char	5	Other Diet Code (see TEDDY_Code table)
499	OTHERDIETCODE11_1	Char	5	Other Diet Code (see TEDDY_Code table)
500	OTHERDIETCODE12_1	Char	5	Other Diet Code (see TEDDY_Code table)
501	OTHERDIETARYSUPPCODE1_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
502	OTHERDIETARYSUPPCODE2_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
503	OTHERDIETARYSUPPCODE3_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
504	OTHERDIETARYSUPPCODE4_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
505	OTHERDIETARYSUPPCODE5_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
506	OTHERDIETARYSUPPCODE6_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
507	OTHERDIETARYSUPPCODE7_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
508	OTHERDIETARYSUPPCODE8_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
509	OTHERDIETARYSUPPCODE10_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
510	OTHERDIETARYSUPPCODE11_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
511	OTHERDIETARYSUPPCODE12_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
512	OTHERDIETARYSUPPCODE14_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
513	OTHERDIETARYSUPPCODE15_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
514	OTHERDIETARYSUPPCODE16_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
515	OTHERDYNWEVACCINATIONCODE1_1	Char	5	Other Vaccination Code (for Sweden) (see TEDDY_Code table)
516	OTHERDYNWEVACCINATIONCODE2_1	Char	5	Other Vaccination Code (for Sweden) (see TEDDY_Code table)
517	OTHERDYNVACCINATIONCODE11_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
518	OTHERDYNVACCINATIONCODE12_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
519	OTHERDYNVACCINATIONCODE13_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
520	OTHERDYNVACCINATIONCODE41_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
521	REASONHOSPITALIZEDCODE1_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
522	REASONHOSPITALIZEDCODE2_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
523	REASONHOSPITALIZEDCODE3_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
524	REASONHOSPITALIZEDCODE4_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
525	REASONHOSPITALIZEDCODE5_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
526	REASONHOSPITALIZEDCODE6_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
527	REASONHOSPITALIZEDCODE7_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
528	REASONHOSPITALIZEDCODE8_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
529	REASONHOSPITALIZEDCODE9_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
530	REASONHOSPITALIZEDCODE10_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
531	REASONHOSPITALIZEDCODE11_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
532	REASONHOSPITALIZEDCODE12_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
533	REASONHOSPITALIZEDCODE13_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
534	REASONHOSPITALIZEDCODE14_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
535	REASONHOSPITALIZEDCODE15_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
536	REASONHOSPITALIZEDCODE16_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
537	REASONHOSPITALIZEDCODE17_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
538	REASONHOSPITALIZEDCODE18_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
539	SOCIALGROUPTYPECODE11_1	Char	5	Type of social group code (see TEDDY_Code table)
540	SOCIALGROUPTYPECODE12_1	Char	5	Type of social group code (see TEDDY_Code table)
541	SOCIALGROUPTYPECODE13_1	Char	5	Type of social group code (see TEDDY_Code table)
542	SOCIALGROUPTYPECODE14_1	Char	5	Type of social group code (see TEDDY_Code table)
543	SOCIALGROUPTYPECODE15_1	Char	5	Type of social group code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
544	SOCIALGROUPTYPECODE16_1	Char	5	Type of social group code (see TEDDY_Code table)
545	SOCIALGROUPTYPECODE17_1	Char	5	Type of social group code (see TEDDY_Code table)
546	SOCIALGROUPTYPECODE18_1	Char	5	Type of social group code (see TEDDY_Code table)
547	SOCIALGROUPTYPECODE19_1	Char	5	Type of social group code (see TEDDY_Code table)
548	SOCIALGROUPTYPECODE110_1	Char	5	Type of social group code (see TEDDY_Code table)
549	SOCIALGROUPTYPECODE111_1	Char	5	Type of social group code (see TEDDY_Code table)
550	SOCIALGROUPTYPECODE112_1	Char	5	Type of social group code (see TEDDY_Code table)
551	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
552	ADDLREASONFORMEDABOVE1_1	Num	8	Additional reason for medication
553	ADDLREASONFORMEDABOVE2_1	Num	8	Additional reason for medication
554	ADDLREASONFORMEDABOVE3_1	Num	8	Additional reason for medication
555	ADDLREASONFORMEDABOVE4_1	Num	8	Additional reason for medication
556	ADDLREASONFORMEDABOVE5_1	Num	8	Additional reason for medication
557	ADDLREASONFORMEDABOVE6_1	Num	8	Additional reason for medication
558	ADDLREASONFORMEDABOVE7_1	Num	8	Additional reason for medication
559	ADDLREASONFORMEDABOVE8_1	Num	8	Additional reason for medication
560	ADDLREASONFORMEDABOVE9_1	Num	8	Additional reason for medication
561	ADDLREASONFORMEDABOVE10_1	Num	8	Additional reason for medication
562	ADDLREASONFORMEDABOVE11_1	Num	8	Additional reason for medication
563	ADDLREASONFORMEDABOVE12_1	Num	8	Additional reason for medication
564	ADDLREASONFORMEDABOVE13_1	Num	8	Additional reason for medication
565	ADDLREASONFORMEDABOVE14_1	Num	8	Additional reason for medication
566	ADDLREASONFORMEDABOVE15_1	Num	8	Additional reason for medication
567	ADDLREASONFORMEDABOVE16_1	Num	8	Additional reason for medication
568	ADDLREASONFORMEDABOVE17_1	Num	8	Additional reason for medication
569	ADDLREASONFORMEDABOVE20_1	Num	8	Additional reason for medication
570	CONTINUOUSLIFEEVENT1_1	Num	8	Continuous Life Event: 1=Yes
571	CONTINUOUSLIFEEVENT2_1	Num	8	Continuous Life Event: 1=Yes
572	CONTINUOUSLIFEEVENT3_1	Num	8	Continuous Life Event: 1=Yes
573	CONTINUOUSLIFEEVENT4_1	Num	8	Continuous Life Event: 1=Yes
574	CONTINUOUSLIFEEVENT5_1	Num	8	Continuous Life Event: 1=Yes
575	CONTINUOUSLIFEEVENT6_1	Num	8	Continuous Life Event: 1=Yes
576	CONTINUOUSLIFEEVENT7_1	Num	8	Continuous Life Event: 1=Yes
577	CONTINUOUSLIFEEVENT8_1	Num	8	Continuous Life Event: 1=Yes
578	CONTINUOUSLIFEEVENT9_1	Num	8	Continuous Life Event: 1=Yes
579	CONTINUOUSLIFEEVENT10_1	Num	8	Continuous Life Event: 1=Yes
580	CONTINUOUSLIFEEVENT11_1	Num	8	Continuous Life Event: 1=Yes
581	ERVISITONLY1_1	Num	8	ER visit only: 1=Yes
582	ERVISITONLY2_1	Num	8	ER visit only: 1=Yes

Num	Variable	Type	Len	Label
583	ERVISITONLY3_1	Num	8	ER visit only: 1=Yes
584	ERVISITONLY4_1	Num	8	ER visit only: 1=Yes
585	ERVISITONLY5_1	Num	8	ER visit only: 1=Yes
586	ERVISITONLY6_1	Num	8	ER visit only: 1=Yes
587	ERVISITONLY7_1	Num	8	ER visit only: 1=Yes
588	ERVISITONLY8_1	Num	8	ER visit only: 1=Yes
589	ERVISITONLY9_1	Num	8	ER visit only: 1=Yes
590	ILLNESSNOSYMPTOMS1_1	Num	8	Illnesses no symptoms
591	ILLNESSNOSYMPTOMS2_1	Num	8	Illnesses no symptoms
592	ILLNESSNOSYMPTOMS3_1	Num	8	Illnesses no symptoms
593	ILLNESSNOSYMPTOMS4_1	Num	8	Illnesses no symptoms
594	ILLNESSNOSYMPTOMS5_1	Num	8	Illnesses no symptoms
595	ILLNESSNOSYMPTOMS6_1	Num	8	Illnesses no symptoms
596	ILLNESSNOSYMPTOMS7_1	Num	8	Illnesses no symptoms
597	ILLNESSNOSYMPTOMS8_1	Num	8	Illnesses no symptoms
598	ILLNESSNOSYMPTOMS9_1	Num	8	Illnesses no symptoms
599	ILLNESSNOSYMPTOMS11_1	Num	8	Illnesses no symptoms
600	ILLNESSNOSYMPTOMS14_1	Num	8	Illnesses no symptoms
601	ILLNESSNOSYMPTOMS15_1	Num	8	Illnesses no symptoms
602	ILLNESSNOSYMPTOMS16_1	Num	8	Illnesses no symptoms
603	MEDNONTREATMENTREASON1_1	Num	8	Medications non-treatment reason
604	MEDNONTREATMENTREASON2_1	Num	8	Medications non-treatment reason
605	MEDNONTREATMENTREASON3_1	Num	8	Medications non-treatment reason
606	MEDNONTREATMENTREASON4_1	Num	8	Medications non-treatment reason
607	MEDNONTREATMENTREASON5_1	Num	8	Medications non-treatment reason
608	MEDNONTREATMENTREASON6_1	Num	8	Medications non-treatment reason
609	MEDNONTREATMENTREASON7_1	Num	8	Medications non-treatment reason
610	MEDNONTREATMENTREASON8_1	Num	8	Medications non-treatment reason
611	MEDNONTREATMENTREASON9_1	Num	8	Medications non-treatment reason
612	MEDNONTREATMENTREASON10_1	Num	8	Medications non-treatment reason
613	MEDNONTREATMENTREASON11_1	Num	8	Medications non-treatment reason
614	MEDNONTREATMENTREASON12_1	Num	8	Medications non-treatment reason
615	MEDNONTREATMENTREASON13_1	Num	8	Medications non-treatment reason
616	MEDNONTREATMENTREASON14_1	Num	8	Medications non-treatment reason
617	MEDNONTREATMENTREASON15_1	Num	8	Medications non-treatment reason
618	MEDNONTREATMENTREASON16_1	Num	8	Medications non-treatment reason
619	MEDNONTREATMENTREASON17_1	Num	8	Medications non-treatment reason
620	MEDNONTREATMENTREASON20_1	Num	8	Medications non-treatment reason
621	MEDNONTREATMENTREASON24_1	Num	8	Medications non-treatment reason

Num	Variable	Type	Len	Label
622	MEDNONTREATMENTREASON28_1	Num	8	Medications non-treatment reason
623	MEDNONTREATMENTREASON29_1	Num	8	Medications non-treatment reason
624	MEDNONTREATMENTREASON37_1	Num	8	Medications non-treatment reason
625	MEDICATIONASNEEDED1_1	Num	8	Medication taken as needed: 1=Yes
626	MEDICATIONASNEEDED2_1	Num	8	Medication taken as needed: 1=Yes
627	MEDICATIONASNEEDED3_1	Num	8	Medication taken as needed: 1=Yes
628	MEDICATIONASNEEDED4_1	Num	8	Medication taken as needed: 1=Yes
629	MEDICATIONASNEEDED5_1	Num	8	Medication taken as needed: 1=Yes
630	MEDICATIONASNEEDED6_1	Num	8	Medication taken as needed: 1=Yes
631	MEDICATIONASNEEDED7_1	Num	8	Medication taken as needed: 1=Yes
632	MEDICATIONASNEEDED8_1	Num	8	Medication taken as needed: 1=Yes
633	MEDICATIONASNEEDED9_1	Num	8	Medication taken as needed: 1=Yes
634	MEDICATIONASNEEDED10_1	Num	8	Medication taken as needed: 1=Yes
635	MEDICATIONASNEEDED11_1	Num	8	Medication taken as needed: 1=Yes
636	MEDICATIONASNEEDED12_1	Num	8	Medication taken as needed: 1=Yes
637	MEDICATIONASNEEDED13_1	Num	8	Medication taken as needed: 1=Yes
638	MEDICATIONASNEEDED14_1	Num	8	Medication taken as needed: 1=Yes
639	MEDICATIONASNEEDED15_1	Num	8	Medication taken as needed: 1=Yes
640	MEDICATIONASNEEDED16_1	Num	8	Medication taken as needed: 1=Yes
641	MEDICATIONASNEEDED17_1	Num	8	Medication taken as needed: 1=Yes
642	MEDICATIONASNEEDED18_1	Num	8	Medication taken as needed: 1=Yes
643	MEDICATIONASNEEDED19_1	Num	8	Medication taken as needed: 1=Yes
644	MEDICATIONASNEEDED20_1	Num	8	Medication taken as needed: 1=Yes
645	MEDICATIONASNEEDED21_1	Num	8	Medication taken as needed: 1=Yes
646	MEDICATIONASNEEDED22_1	Num	8	Medication taken as needed: 1=Yes
647	MEDICATIONASNEEDED23_1	Num	8	Medication taken as needed: 1=Yes
648	MEDICATIONASNEEDED24_1	Num	8	Medication taken as needed: 1=Yes
649	MEDICATIONASNEEDED25_1	Num	8	Medication taken as needed: 1=Yes
650	MEDICATIONASNEEDED26_1	Num	8	Medication taken as needed: 1=Yes
651	MEDICATIONASNEEDED27_1	Num	8	Medication taken as needed: 1=Yes
652	MEDICATIONASNEEDED28_1	Num	8	Medication taken as needed: 1=Yes
653	MEDICATIONASNEEDED29_1	Num	8	Medication taken as needed: 1=Yes
654	MEDICATIONASNEEDED30_1	Num	8	Medication taken as needed: 1=Yes
655	MEDICATIONASNEEDED31_1	Num	8	Medication taken as needed: 1=Yes
656	MEDICATIONASNEEDED32_1	Num	8	Medication taken as needed: 1=Yes
657	MEDICATIONASNEEDED33_1	Num	8	Medication taken as needed: 1=Yes
658	MEDICATIONASNEEDED34_1	Num	8	Medication taken as needed: 1=Yes
659	MEDICATIONASNEEDED35_1	Num	8	Medication taken as needed: 1=Yes
660	MEDICATIONASNEEDED36_1	Num	8	Medication taken as needed: 1=Yes

Num	Variable	Type	Len	Label
661	MEDICATIONONGOINGORNOT1_1	Num	8	Medication ongoing: 1=Yes
662	MEDICATIONONGOINGORNOT2_1	Num	8	Medication ongoing: 1=Yes
663	MEDICATIONONGOINGORNOT3_1	Num	8	Medication ongoing: 1=Yes
664	MEDICATIONONGOINGORNOT4_1	Num	8	Medication ongoing: 1=Yes
665	MEDICATIONONGOINGORNOT5_1	Num	8	Medication ongoing: 1=Yes
666	MEDICATIONONGOINGORNOT6_1	Num	8	Medication ongoing: 1=Yes
667	MEDICATIONONGOINGORNOT7_1	Num	8	Medication ongoing: 1=Yes
668	MEDICATIONONGOINGORNOT8_1	Num	8	Medication ongoing: 1=Yes
669	MEDICATIONONGOINGORNOT9_1	Num	8	Medication ongoing: 1=Yes
670	MEDICATIONONGOINGORNOT10_1	Num	8	Medication ongoing: 1=Yes
671	MEDICATIONONGOINGORNOT11_1	Num	8	Medication ongoing: 1=Yes
672	MEDICATIONONGOINGORNOT12_1	Num	8	Medication ongoing: 1=Yes
673	MEDICATIONONGOINGORNOT13_1	Num	8	Medication ongoing: 1=Yes
674	MEDICATIONONGOINGORNOT14_1	Num	8	Medication ongoing: 1=Yes
675	MEDICATIONONGOINGORNOT15_1	Num	8	Medication ongoing: 1=Yes
676	MEDICATIONONGOINGORNOT16_1	Num	8	Medication ongoing: 1=Yes
677	MEDICATIONONGOINGORNOT17_1	Num	8	Medication ongoing: 1=Yes
678	MEDICATIONONGOINGORNOT18_1	Num	8	Medication ongoing: 1=Yes
679	MEDICATIONONGOINGORNOT19_1	Num	8	Medication ongoing: 1=Yes
680	MEDICATIONONGOINGORNOT20_1	Num	8	Medication ongoing: 1=Yes
681	MEDICATIONONGOINGORNOT21_1	Num	8	Medication ongoing: 1=Yes
682	MEDICATIONONGOINGORNOT22_1	Num	8	Medication ongoing: 1=Yes
683	MEDICATIONONGOINGORNOT23_1	Num	8	Medication ongoing: 1=Yes
684	MEDICATIONONGOINGORNOT24_1	Num	8	Medication ongoing: 1=Yes
685	MEDICATIONONGOINGORNOT26_1	Num	8	Medication ongoing: 1=Yes
686	MEDICATIONONGOINGORNOT30_1	Num	8	Medication ongoing: 1=Yes
687	OUTPATIENTTREATMENT1_1	Num	8	Outpatient Treatment
688	OUTPATIENTTREATMENT2_1	Num	8	Outpatient Treatment
689	OUTPATIENTTREATMENT3_1	Num	8	Outpatient Treatment
690	OUTPATIENTTREATMENT4_1	Num	8	Outpatient Treatment
691	OUTPATIENTTREATMENT5_1	Num	8	Outpatient Treatment
692	OUTPATIENTTREATMENT6_1	Num	8	Outpatient Treatment
693	OUTPATIENTTREATMENT7_1	Num	8	Outpatient Treatment
694	OUTPATIENTTREATMENT8_1	Num	8	Outpatient Treatment
695	OUTPATIENTTREATMENT9_1	Num	8	Outpatient Treatment
696	OUTPATIENTTREATMENT10_1	Num	8	Outpatient Treatment
697	OUTPATIENTTREATMENT11_1	Num	8	Outpatient Treatment
698	OUTPATIENTTREATMENT12_1	Num	8	Outpatient Treatment
699	OUTPATIENTTREATMENT13_1	Num	8	Outpatient Treatment

Num	Variable	Type	Len	Label
700	OUTPATIENTTREATMENT14_1	Num	8	Outpatient Treatment
701	OUTPATIENTTREATMENT15_1	Num	8	Outpatient Treatment
702	OUTPATIENTTREATMENT16_1	Num	8	Outpatient Treatment
703	OUTPATIENTTREATMENT17_1	Num	8	Outpatient Treatment
704	OUTPATIENTTREATMENT18_1	Num	8	Outpatient Treatment
705	ALLERGIESENDEDDATEUNKNOWN1_1	Num	8	Allergies ended but end date unknown
706	CHRONICILLNESSESENDED1_1	Num	8	Chronic Illnesses ended but end date unknown
707	DIETARYSUPPENDEDED1_1	Num	8	Dietary Supplements ended but end date unknown
708	DIETARYSUPPENDEDED2_1	Num	8	Dietary Supplements ended but end date unknown
709	DIETARYSUPPENDEDED3_1	Num	8	Dietary Supplements ended but end date unknown
710	DIETARYSUPPENDEDED4_1	Num	8	Dietary Supplements ended but end date unknown
711	MEDICATIONSENDEDED1_1	Num	8	Medications ended but end date unknown
712	MEDICATIONSENDEDED2_1	Num	8	Medications ended but end date unknown
713	MEDICATIONSENDEDED3_1	Num	8	Medications ended but end date unknown
714	MEDICATIONSENDEDED4_1	Num	8	Medications ended but end date unknown
715	SPECIALDIETSENDEDED1_1	Num	8	Special Diets Ended but end date unknown
716	AGEMONTHS	Num	8	Age in Months
717	AGEYEARS	Num	8	At the age of Years
718	AVOIDANCECOWSMILKSTARTEDMON	Num	8	Avoidance of cows milk and milk products due to allergy in the child Started Months (this variable should be combined with AVOIDANCECOWSMILKSTARTEDMON to get the actual age of the event)
719	AVOIDANCECOWSMILKSTARTEDYRS	Num	8	Avoidance of cows milk and milk products due to allergy in the child Started Years (this variable should be combined with AVOIDANCECOWSMILKSTARTEDMON to get the actual age of the event)
720	AVOIDANCECOWSMILKSTOPPEDMON	Num	8	Avoidance of cows milk and milk products due to allergy in the child Stopped Months (this variable should be combined with AVOIDANCECOWSMILKSTOPPEDYRS to get the actual age of the event)
721	AVOIDANCECOWSMILKSTOPPEDYRS	Num	8	Avoidance of cows milk and milk products due to allergy in the child Stopped Years (this variable should be combined with AVOIDANCECOWSMILKSTOPPEDMON to get the actual age of the event)
722	CEREALWHEATAVOIDANCESTARTEDMON	Num	8	Age in days when cereal or wheat avoidance due to allergy was started
723	CEREALWHEATAVOIDANCESTARTEDYRS	Num	8	Age in days when cereal or wheat avoidance due to allergy was started
724	CEREALWHEATAVOIDANCESTOPPEDMON	Num	8	Age in days when cereal or wheat avoidance due to allergy was stopped
725	CEREALWHEATAVOIDANCESTOPPEDYEA	Num	8	Age in days when cereal or wheat avoidance due to allergy was stopped
726	GLUTENFREEDIETSTARTEDMON	Num	8	Gluten-free diet due to celiac disease in the child Started Months
727	GLUTENFREEDIETSTARTEDYRS	Num	8	Gluten-free diet due to celiac disease in the child Started Years
728	GLUTENFREEDIETSTOPPEDMON	Num	8	Gluten-free diet due to celiac disease in the child Stopped Months
729	GLUTENFREEDIETSTOPPEDYRS	Num	8	Gluten-free diet due to celiac disease in the child Stopped Years
730	VEGETARIANDIETSTARTEDMON	Num	8	Age when vegetarian diet started (this variable should be combined with VEGETARIANDIETSTARTE
731	VEGETARIANDIETSTARTEDYRS	Num	8	Age when vegetarian diet started (this variable should be combined with VEGETARIANDIETSTARTE
732	VEGETARIANDIETSTOPPEDMON	Num	8	Age when vegetarian diet stopped (this variable should be combined with VEGETARIANDIETSTOPPE

Num	Variable	Type	Len	Label
733	VEGETARIANDIETSTOPPEDYRS	Num	8	Age when vegetarian diet stopped (this variable should be combined with VEGETARIANDIETSTARTE)
734	ALLERGYSTARTEDMONTHS11_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
735	ALLERGYSTARTEDMONTHS12_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
736	ALLERGYSTARTEDMONTHS13_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
737	ALLERGYSTARTEDMONTHS14_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
738	ALLERGYSTARTEDMONTHS15_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
739	ALLERGYSTARTEDMONTHS16_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
740	ALLERGYSTARTEDMONTHS17_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
741	ALLERGYSTARTEDMONTHS18_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
742	ALLERGYSTARTEDMONTHS19_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
743	ALLERGYSTARTEDMONTHS110_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
744	ALLERGYSTARTEDMONTHS111_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
745	ALLERGYSTARTEDMONTHS112_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
746	ALLERGYSTARTEDMONTHS113_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
747	ALLERGYSTARTEDMONTHS114_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
748	ALLERGYSTARTEDMONTHS115_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
749	ALLERGYSTARTEDMONTHS116_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
750	ALLERGYSTARTEDMONTHS117_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
751	ALLERGYSTARTEDMONTHS118_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
752	ALLERGYSTARTEDMONTHS119_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
753	ALLERGYSTARTEDMONTHS120_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
754	ALLERGYSTARTEDMONTHS121_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
755	ALLERGYSTARTEDMONTHS122_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
756	ALLERGYSTARTEDYEARS11_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
757	ALLERGYSTARTEDYEARS12_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)

Num	Variable	Type	Len	Label
758	ALLERGYSTARTEDYEARS13_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
759	ALLERGYSTARTEDYEARS14_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
760	ALLERGYSTARTEDYEARS15_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
761	ALLERGYSTARTEDYEARS16_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
762	ALLERGYSTARTEDYEARS17_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
763	ALLERGYSTARTEDYEARS18_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
764	ALLERGYSTARTEDYEARS19_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
765	ALLERGYSTARTEDYEARS110_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
766	ALLERGYSTARTEDYEARS111_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
767	ALLERGYSTARTEDYEARS112_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
768	ALLERGYSTARTEDYEARS113_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
769	ALLERGYSTARTEDYEARS114_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
770	ALLERGYSTARTEDYEARS115_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
771	ATTENDEDHRSPERWEEK11_1	Num	8	Hours per week attended
772	ATTENDEDHRSPERWEEK12_1	Num	8	Hours per week attended
773	ATTENDEDHRSPERWEEK13_1	Num	8	Hours per week attended
774	ATTENDEDHRSPERWEEK14_1	Num	8	Hours per week attended
775	ATTENDEDHRSPERWEEK15_1	Num	8	Hours per week attended
776	ATTENDEDHRSPERWEEK16_1	Num	8	Hours per week attended
777	ATTENDEDHRSPERWEEK17_1	Num	8	Hours per week attended
778	CHILDLIFEEXPEVENTNUM1_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
779	CHILDLIFEEXPEVENTNUM2_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
780	CHILDLIFEEXPEVENTNUM3_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
781	CHILDLIFEEXPEVENTNUM4_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
782	CHILDLIFEEXPEVENTNUM5_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
783	CHILDLIFEEXPEVENTNUM6_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
784	CHILDLIFEEXPEVENTNUM7_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
785	CHILDLIFEEXPEVENTNUM8_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
786	CHILDLIFEEXPEVENTNUM9_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
787	CHILDLIFEEXPEVENTNUM10_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
788	CHILDLIFEEXPEVENTNUM11_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
789	CHILDLIFEEXPEVENTNUM12_1	Num	8	Child life experiences event number (see TEDDY_CODE table)

Num	Variable	Type	Len	Label
893	DIETARYSUPPNUMPERWEEK2_1	Num	8	How many times a week was the dietary supplement given
894	DIETARYSUPPNUMPERWEEK3_1	Num	8	How many times a week was the dietary supplement given
895	DIETARYSUPPNUMPERWEEK4_1	Num	8	How many times a week was the dietary supplement given
896	DIETARYSUPPNUMPERWEEK5_1	Num	8	How many times a week was the dietary supplement given
897	DIETARYSUPPNUMPERWEEK6_1	Num	8	How many times a week was the dietary supplement given
898	DIETARYSUPPNUMPERWEEK7_1	Num	8	How many times a week was the dietary supplement given
899	DIETARYSUPPNUMPERWEEK8_1	Num	8	How many times a week was the dietary supplement given
900	DIETARYSUPPNUMPERWEEK9_1	Num	8	How many times a week was the dietary supplement given
901	DIETARYSUPPNUMPERWEEK10_1	Num	8	How many times a week was the dietary supplement given
902	DIETARYSUPPNUMPERWEEK11_1	Num	8	How many times a week was the dietary supplement given
903	DIETARYSUPPNUMPERWEEK12_1	Num	8	How many times a week was the dietary supplement given
904	DIETARYSUPPNUMPERWEEK13_1	Num	8	How many times a week was the dietary supplement given
905	DIETARYSUPPNUMPERWEEK14_1	Num	8	How many times a week was the dietary supplement given
906	DIETARYSUPPNUMPERWEEK15_1	Num	8	How many times a week was the dietary supplement given
907	DIETARYSUPPNUMPERWEEK16_1	Num	8	How many times a week was the dietary supplement given
908	DIETARYSUPPNUMPERWEEK17_1	Num	8	How many times a week was the dietary supplement given
909	DIETARYSUPPNUMPERWEEK18_1	Num	8	How many times a week was the dietary supplement given
910	HEIGHTCMSDYNAMIC1_1	Num	8	Height in Cm
911	HEIGHTCMSDYNAMIC2_1	Num	8	Height in Cm
912	HEIGHTCMSDYNAMIC3_1	Num	8	Height in Cm
913	HEIGHTCMSDYNAMIC4_1	Num	8	Height in Cm
914	HEIGHTCMSDYNAMIC5_1	Num	8	Height in Cm
915	HEIGHTCMSDYNAMIC6_1	Num	8	Height in Cm
916	HEIGHTCMSDYNAMIC7_1	Num	8	Height in Cm
917	HEIGHTCMSDYNAMIC8_1	Num	8	Height in Cm
918	HEIGHTCMSDYNAMIC9_1	Num	8	Height in Cm
919	HEIGHTCMSDYNAMIC10_1	Num	8	Height in Cm
920	HEIGHTCMSDYNAMIC11_1	Num	8	Height in Cm
921	HEIGHTCMSDYNAMIC12_1	Num	8	Height in Cm
922	HEIGHTCMSDYNAMIC13_1	Num	8	Height in Cm
923	HEIGHTCMSDYNAMIC14_1	Num	8	Height in Cm
924	HEIGHTCMSDYNAMIC15_1	Num	8	Height in Cm
925	HEIGHTCMSDYNAMIC16_1	Num	8	Height in Cm
926	HEIGHTCMSDYNAMIC17_1	Num	8	Height in Cm
927	HEIGHTCMSDYNAMIC18_1	Num	8	Height in Cm
928	HEIGHTINCHESDYNAMIC1_1	Num	8	Height in Inches
929	HEIGHTINCHESDYNAMIC2_1	Num	8	Height in Inches
930	HEIGHTINCHESDYNAMIC3_1	Num	8	Height in Inches
931	HEIGHTINCHESDYNAMIC4_1	Num	8	Height in Inches

Num	Variable	Type	Len	Label
932	HEIGHTINCHESDYNAMIC5_1	Num	8	Height in Inches
933	HEIGHTINCHESDYNAMIC6_1	Num	8	Height in Inches
934	HEIGHTINCHESDYNAMIC7_1	Num	8	Height in Inches
935	HEIGHTINCHESDYNAMIC8_1	Num	8	Height in Inches
936	HEIGHTINCHESDYNAMIC9_1	Num	8	Height in Inches
937	HEIGHTINCHESDYNAMIC10_1	Num	8	Height in Inches
938	HEIGHTINCHESDYNAMIC11_1	Num	8	Height in Inches
939	HEIGHTINCHESDYNAMIC14_1	Num	8	Height in Inches
940	MEDICATIONSRECEIVEDAGEMONTH1_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
941	MEDICATIONSRECEIVEDAGEMONTH2_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
942	MEDICATIONSRECEIVEDAGEMONTH3_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
943	MEDICATIONSRECEIVEDAGEMONTH4_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
944	MEDICATIONSRECEIVEDAGEMONTH5_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
945	MEDICATIONSRECEIVEDAGEMONTH6_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
946	MEDICATIONSRECEIVEDAGEMONTH7_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
947	MEDICATIONSRECEIVEDAGEMONTH8_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
948	MEDICATIONSRECEIVEDAGEMONTH9_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
949	MEDICATIONSRECEIVEDAGEMONTH10_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
950	MEDICATIONSRECEIVEDAGEMONTH11_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
951	MEDICATIONSRECEIVEDAGEMONTH12_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
952	MEDICATIONSRECEIVEDAGEMONTH13_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
953	MEDICATIONSRECEIVEDAGEMONTH14_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
954	MEDICATIONSRECEIVEDAGEMONTH15_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
955	MEDICATIONSRECEIVEDAGEMONTH16_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
956	MEDICATIONSRECEIVEDAGEMONTH17_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
957	MEDICATIONSRECEIVEDAGEMONTH18_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
958	MEDICATIONSRECEIVEDAGEMONTH19_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
959	MEDICATIONSRECEIVEDAGEMONTH20_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE

Num	Variable	Type	Len	Label
1010	MEDICATIONSRECEIVEDAGEYEARS31_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1011	MEDICATIONSRECEIVEDAGEYEARS32_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1012	MEDICATIONSRECEIVEDAGEYEARS33_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1013	MEDICATIONSRECEIVEDAGEYEARS34_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1014	MEDICATIONSRECEIVEDAGEYEARS35_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1015	MEDICATIONSRECEIVEDAGEYEARS36_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1016	MEDICATIONSRECEIVEDAGEYEARS37_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1017	MEDICATIONSRECEIVEDAGEYEARS38_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1018	MEDICATIONSRECEIVEDAGEYEARS39_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1019	MEDICATIONSRECEIVEDAGEYEARS40_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVE
1020	NUMCHILDRENCHILDGROUP1_1	Num	8	Total number of children in childs group/class
1021	NUMCHILDRENCHILDGROUP2_1	Num	8	Total number of children in childs group/class
1022	NUMCHILDRENCHILDGROUP3_1	Num	8	Total number of children in childs group/class
1023	NUMCHILDRENCHILDGROUP4_1	Num	8	Total number of children in childs group/class
1024	NUMCHILDRENCHILDGROUP5_1	Num	8	Total number of children in childs group/class
1025	NUMCHILDRENCHILDGROUP6_1	Num	8	Total number of children in childs group/class
1026	NUMCHILDRENCHILDGROUP7_1	Num	8	Total number of children in childs group/class
1027	NUMDAYSMEDICATION1_1	Num	8	How many days was the medication given
1028	NUMDAYSMEDICATION2_1	Num	8	How many days was the medication given
1029	NUMDAYSMEDICATION3_1	Num	8	How many days was the medication given
1030	NUMDAYSMEDICATION4_1	Num	8	How many days was the medication given
1031	NUMDAYSMEDICATION5_1	Num	8	How many days was the medication given
1032	NUMDAYSMEDICATION6_1	Num	8	How many days was the medication given
1033	NUMDAYSMEDICATION7_1	Num	8	How many days was the medication given
1034	NUMDAYSMEDICATION8_1	Num	8	How many days was the medication given
1035	NUMDAYSMEDICATION9_1	Num	8	How many days was the medication given
1036	NUMDAYSMEDICATION10_1	Num	8	How many days was the medication given
1037	NUMDAYSMEDICATION11_1	Num	8	How many days was the medication given
1038	NUMDAYSMEDICATION12_1	Num	8	How many days was the medication given
1039	NUMDAYSMEDICATION13_1	Num	8	How many days was the medication given
1040	NUMDAYSMEDICATION14_1	Num	8	How many days was the medication given
1041	NUMDAYSMEDICATION15_1	Num	8	How many days was the medication given
1042	NUMDAYSMEDICATION16_1	Num	8	How many days was the medication given

Num	Variable	Type	Len	Label
1043	NUMDAYSMEDICATION17_1	Num	8	How many days was the medication given
1044	NUMDAYSMEDICATION18_1	Num	8	How many days was the medication given
1045	NUMDAYSMEDICATION19_1	Num	8	How many days was the medication given
1046	NUMDAYSMEDICATION20_1	Num	8	How many days was the medication given
1047	NUMDAYSMEDICATION21_1	Num	8	How many days was the medication given
1048	NUMDAYSMEDICATION22_1	Num	8	How many days was the medication given
1049	NUMDAYSMEDICATION23_1	Num	8	How many days was the medication given
1050	NUMDAYSMEDICATION24_1	Num	8	How many days was the medication given
1051	NUMDAYSMEDICATION25_1	Num	8	How many days was the medication given
1052	NUMDAYSMEDICATION26_1	Num	8	How many days was the medication given
1053	NUMDAYSMEDICATION27_1	Num	8	How many days was the medication given
1054	NUMDAYSMEDICATION28_1	Num	8	How many days was the medication given
1055	NUMDAYSMEDICATION29_1	Num	8	How many days was the medication given
1056	NUMDAYSMEDICATION30_1	Num	8	How many days was the medication given
1057	NUMDAYSMEDICATION31_1	Num	8	How many days was the medication given
1058	NUMDAYSMEDICATION32_1	Num	8	How many days was the medication given
1059	NUMDAYSMEDICATION33_1	Num	8	How many days was the medication given
1060	NUMDAYSMEDICATION34_1	Num	8	How many days was the medication given
1061	NUMDAYSMEDICATION36_1	Num	8	How many days was the medication given
1062	NUMDAYSMEDICATION37_1	Num	8	How many days was the medication given
1063	NUMDAYSMEDICATION38_1	Num	8	How many days was the medication given
1064	NUMDAYSMEDICATION39_1	Num	8	How many days was the medication given
1065	NUMDAYSMEDICATION40_1	Num	8	How many days was the medication given
1066	NUMNIGHTSHOSPITALIZED1_1	Num	8	Number of nights hospitalized
1067	NUMNIGHTSHOSPITALIZED2_1	Num	8	Number of nights hospitalized
1068	NUMNIGHTSHOSPITALIZED3_1	Num	8	Number of nights hospitalized
1069	NUMNIGHTSHOSPITALIZED4_1	Num	8	Number of nights hospitalized
1070	NUMNIGHTSHOSPITALIZED5_1	Num	8	Number of nights hospitalized
1071	NUMNIGHTSHOSPITALIZED6_1	Num	8	Number of nights hospitalized
1072	NUMNIGHTSHOSPITALIZED7_1	Num	8	Number of nights hospitalized
1073	NUMNIGHTSHOSPITALIZED8_1	Num	8	Number of nights hospitalized
1074	NUMNIGHTSHOSPITALIZED10_1	Num	8	Number of nights hospitalized
1075	OTHERDIETSTARTEDMON1_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1076	OTHERDIETSTARTEDMON2_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1077	OTHERDIETSTARTEDMON3_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1078	OTHERDIETSTARTEDMON4_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1079	OTHERDIETSTARTEDMON5_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1080	OTHERDIETSTARTEDMON6_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1081	OTHERDIETSTARTEDMON7_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)

Num	Variable	Type	Len	Label
1082	OTHERDIETSTARTEDMON8_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1083	OTHERDIETSTARTEDMON9_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1084	OTHERDIETSTARTEDMON10_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1085	OTHERDIETSTARTEDMON11_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1086	OTHERDIETSTARTEDMON12_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1087	OTHERDIETSTARTEDYRS1_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1088	OTHERDIETSTARTEDYRS2_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1089	OTHERDIETSTARTEDYRS3_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1090	OTHERDIETSTARTEDYRS4_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1091	OTHERDIETSTARTEDYRS5_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1092	OTHERDIETSTARTEDYRS6_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1093	OTHERDIETSTARTEDYRS7_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1094	OTHERDIETSTARTEDYRS8_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1095	OTHERDIETSTARTEDYRS11_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1096	OTHERDIETSTARTEDYRS12_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1097	OTHERDIETSTOPPEDMON1_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1098	OTHERDIETSTOPPEDMON2_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1099	OTHERDIETSTOPPEDMON3_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1100	OTHERDIETSTOPPEDMON4_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1101	OTHERDIETSTOPPEDMON5_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1102	OTHERDIETSTOPPEDMON6_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1103	OTHERDIETSTOPPEDMON7_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1104	OTHERDIETSTOPPEDMON8_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1105	OTHERDIETSTOPPEDMON11_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1106	OTHERDIETSTOPPEDYRS1_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1107	OTHERDIETSTOPPEDYRS2_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1108	OTHERDIETSTOPPEDYRS3_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)

Num	Variable	Type	Len	Label
1109	OTHERDIETSTOPPEDYRS4_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1110	OTHERDIETSTOPPEDYRS5_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1111	OTHERDIETSTOPPEDYRS6_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1112	OTHERDIETSTOPPEDYRS7_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1113	OTHERDIETSTOPPEDYRS8_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1114	OTHERDIETSTOPPEDYRS11_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1115	SOCIALATTENDHRSPERWEEK11_1	Num	8	Hours per week attended
1116	SOCIALATTENDHRSPERWEEK12_1	Num	8	Hours per week attended
1117	SOCIALATTENDHRSPERWEEK13_1	Num	8	Hours per week attended
1118	SOCIALATTENDHRSPERWEEK14_1	Num	8	Hours per week attended
1119	SOCIALATTENDHRSPERWEEK15_1	Num	8	Hours per week attended
1120	SOCIALATTENDHRSPERWEEK16_1	Num	8	Hours per week attended
1121	SOCIALATTENDHRSPERWEEK17_1	Num	8	Hours per week attended
1122	SOCIALATTENDHRSPERWEEK18_1	Num	8	Hours per week attended
1123	SOCIALATTENDHRSPERWEEK19_1	Num	8	Hours per week attended
1124	SOCIALATTENDHRSPERWEEK110_1	Num	8	Hours per week attended
1125	SOCIALATTENDHRSPERWEEK111_1	Num	8	Hours per week attended
1126	SOCIALATTENDHRSPERWEEK112_1	Num	8	Hours per week attended
1127	SOCIALNUMCHILDGROUP11_1	Num	8	Total number of children in childs group
1128	SOCIALNUMCHILDGROUP12_1	Num	8	Total number of children in childs group
1129	SOCIALNUMCHILDGROUP13_1	Num	8	Total number of children in childs group
1130	SOCIALNUMCHILDGROUP14_1	Num	8	Total number of children in childs group
1131	SOCIALNUMCHILDGROUP15_1	Num	8	Total number of children in childs group
1132	SOCIALNUMCHILDGROUP16_1	Num	8	Total number of children in childs group
1133	SOCIALNUMCHILDGROUP17_1	Num	8	Total number of children in childs group
1134	SOCIALNUMCHILDGROUP18_1	Num	8	Total number of children in childs group
1135	SOCIALNUMCHILDGROUP19_1	Num	8	Total number of children in childs group
1136	SOCIALNUMCHILDGROUP110_1	Num	8	Total number of children in childs group
1137	SOCIALNUMCHILDGROUP111_1	Num	8	Total number of children in childs group
1138	SOCIALNUMCHILDGROUP112_1	Num	8	Total number of children in childs group
1139	WEIGHTKGS DYNAMIC1_1	Num	8	Weight in Kgs
1140	WEIGHTKGS DYNAMIC2_1	Num	8	Weight in Kgs
1141	WEIGHTKGS DYNAMIC3_1	Num	8	Weight in Kgs
1142	WEIGHTKGS DYNAMIC4_1	Num	8	Weight in Kgs
1143	WEIGHTKGS DYNAMIC5_1	Num	8	Weight in Kgs
1144	WEIGHTKGS DYNAMIC6_1	Num	8	Weight in Kgs

Num	Variable	Type	Len	Label
1145	WEIGHTKGSDYNAMIC7_1	Num	8	Weight in Kgs
1146	WEIGHTKGSDYNAMIC8_1	Num	8	Weight in Kgs
1147	WEIGHTKGSDYNAMIC9_1	Num	8	Weight in Kgs
1148	WEIGHTKGSDYNAMIC10_1	Num	8	Weight in Kgs
1149	WEIGHTKGSDYNAMIC11_1	Num	8	Weight in Kgs
1150	WEIGHTKGSDYNAMIC12_1	Num	8	Weight in Kgs
1151	WEIGHTKGSDYNAMIC13_1	Num	8	Weight in Kgs
1152	WEIGHTKGSDYNAMIC14_1	Num	8	Weight in Kgs
1153	WEIGHTKGSDYNAMIC15_1	Num	8	Weight in Kgs
1154	WEIGHTKGSDYNAMIC16_1	Num	8	Weight in Kgs
1155	WEIGHTKGSDYNAMIC17_1	Num	8	Weight in Kgs
1156	WEIGHTKGSDYNAMIC18_1	Num	8	Weight in Kgs
1157	WEIGHTOUNCESDYNAMIC1_1	Num	8	Weight in ounces
1158	WEIGHTOUNCESDYNAMIC2_1	Num	8	Weight in ounces
1159	WEIGHTOUNCESDYNAMIC3_1	Num	8	Weight in ounces
1160	WEIGHTOUNCESDYNAMIC4_1	Num	8	Weight in ounces
1161	WEIGHTOUNCESDYNAMIC5_1	Num	8	Weight in ounces
1162	WEIGHTOUNCESDYNAMIC6_1	Num	8	Weight in ounces
1163	WEIGHTOUNCESDYNAMIC7_1	Num	8	Weight in ounces
1164	WEIGHTOUNCESDYNAMIC8_1	Num	8	Weight in ounces
1165	WEIGHTOUNCESDYNAMIC9_1	Num	8	Weight in ounces
1166	WEIGHTOUNCESDYNAMIC10_1	Num	8	Weight in ounces
1167	WEIGHTOUNCESDYNAMIC11_1	Num	8	Weight in ounces
1168	WEIGHTOUNCESDYNAMIC12_1	Num	8	Weight in ounces
1169	WEIGHTOUNCESDYNAMIC13_1	Num	8	Weight in ounces
1170	WEIGHTOUNCESDYNAMIC14_1	Num	8	Weight in ounces
1171	WEIGHTPOUNSDYNAMIC1_1	Num	8	Weight in pounds
1172	WEIGHTPOUNSDYNAMIC2_1	Num	8	Weight in pounds
1173	WEIGHTPOUNSDYNAMIC3_1	Num	8	Weight in pounds
1174	WEIGHTPOUNSDYNAMIC4_1	Num	8	Weight in pounds
1175	WEIGHTPOUNSDYNAMIC5_1	Num	8	Weight in pounds
1176	WEIGHTPOUNSDYNAMIC6_1	Num	8	Weight in pounds
1177	WEIGHTPOUNSDYNAMIC7_1	Num	8	Weight in pounds
1178	WEIGHTPOUNSDYNAMIC8_1	Num	8	Weight in pounds
1179	WEIGHTPOUNSDYNAMIC9_1	Num	8	Weight in pounds
1180	WEIGHTPOUNSDYNAMIC10_1	Num	8	Weight in pounds
1181	WEIGHTPOUNSDYNAMIC11_1	Num	8	Weight in pounds
1182	WEIGHTPOUNSDYNAMIC12_1	Num	8	Weight in pounds
1183	WEIGHTPOUNSDYNAMIC13_1	Num	8	Weight in pounds

Num	Variable	Type	Len	Label
1184	WEIGHTPOUNSDYNAMIC14_1	Num	8	Weight in pounds
1185	WHENDIDALLERGYSTOP1MONTHS1_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1186	WHENDIDALLERGYSTOP1MONTHS2_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1187	WHENDIDALLERGYSTOP1MONTHS3_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1188	WHENDIDALLERGYSTOP1MONTHS4_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1189	WHENDIDALLERGYSTOP1MONTHS5_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1190	WHENDIDALLERGYSTOP1MONTHS6_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1191	WHENDIDALLERGYSTOP1MONTHS7_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1192	WHENDIDALLERGYSTOP1MONTHS8_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1193	WHENDIDALLERGYSTOP1MONTHS9_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1194	WHENDIDALLERGYSTOP1MONTHS10_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1195	WHENDIDALLERGYSTOP1MONTHS11_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1196	WHENDIDALLERGYSTOP1MONTHS12_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1197	WHENDIDALLERGYSTOP1MONTHS13_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1198	WHENDIDALLERGYSTOP1MONTHS14_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1199	WHENDIDALLERGYSTOP1MONTHS15_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1200	WHENDIDALLERGYSTOP1MONTHS16_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1201	WHENDIDALLERGYSTOP1MONTHS17_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1202	WHENDIDALLERGYSTOP1MONTHS18_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1203	WHENDIDALLERGYSTOP1MONTHS19_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1204	WHENDIDALLERGYSTOP1MONTHS20_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1205	WHENDIDALLERGYSTOP1MONTHS21_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1206	WHENDIDALLERGYSTOP1MONTHS22_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1207	WHENDIDALLERGYSTOPYEARS1_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1208	WHENDIDALLERGYSTOPYEARS2_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1209	WHENDIDALLERGYSTOPYEARS3_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)

Num	Variable	Type	Len	Label
1210	WHENDIDALLERGYSTOPYEARS4_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1211	WHENDIDALLERGYSTOPYEARS5_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1212	WHENDIDALLERGYSTOPYEARS6_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1213	WHENDIDALLERGYSTOPYEARS7_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1214	WHENDIDALLERGYSTOPYEARS8_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1215	WHENDIDALLERGYSTOPYEARS9_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPMONTHS)
1216	WHENDIDALLERGYSTOPYEARS10_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1217	WHENDIDALLERGYSTOPYEARS11_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1218	WHENDIDALLERGYSTOPYEARS12_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1219	WHENDIDALLERGYSTOPYEARS13_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1220	WHENDIDALLERGYSTOPYEARS14_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1221	WHENDIDALLERGYSTOPYEARS15_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1222	WHENDIDALLERGYSTOPYEARS16_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1223	WHENDIDALLERGYSTOPYEARS17_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1224	WHENDIDALLERGYSTOPYEARS18_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1225	WHENDIDALLERGYSTOPYEARS19_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1226	WHENDIDALLERGYSTOPYEARS20_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1227	WHENDIDALLERGYSTOPYEARS21_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1228	WHENDIDALLERGYSTOPYEARS22_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTH)
1229	PERSONINTERVIEWED_FATHER	Num	8	Person interviewed: Father
1230	PERSONINTERVIEWED_MOTHER	Num	8	Person interviewed: Mother
1231	PERSONINTERVIEWED_OTHER	Num	8	Person interviewed: Other
1232	PERSONINTERVIEWED_OTHERPRIMARYCA	Num	8	Person interviewed: Other Primary Caretaker
1233	TYPEOFFOODCHILDHASVE_EGGS	Num	8	Type of food child eats on vegetarian diet: Eggs
1234	TYPEOFFOODCHILDHASVE_FISH	Num	8	Type of food child eats on vegetarian diet: Fish
1235	TYPEOFFOODCHILDHASVE_MILKANDMILK	Num	8	Type of food child eats on vegetarian diet: Milk and milk products
1236	TYPEOFFOODCHILDHASVE_PLANTPRODUC	Num	8	Type of food child eats on vegetarian diet: Plant products
1237	EVENT_AGE	Num	8	Age in days at form completion
1238	BCGFINLANDDATE1AGE	Num	8	Age in days at BCG vaccine (for Finland) 1

Num	Variable	Type	Len	Label
1239	BCGFINLANDDATE2AGE	Num	8	Age in days at BCG vaccine (for Finland) 2
1240	BCGFINLANDDATE3AGE	Num	8	Age in days at BCG vaccine (for Finland) 3
1241	BCGFINLANDDATE4AGE	Num	8	Age in days at BCG vaccine (for Finland) 4
1242	BCGFINLANDDATE5AGE	Num	8	Age in days at BCG vaccine (for Finland) 5
1243	BREASTFEEDSTOPDATEAGE	Num	8	Age in days on date breastfeeding was stopped
1244	DATEILLNESSAPPEAREDAGE10_1	Num	8	Age in days when illness appeared
1245	DATEILLNESSAPPEAREDAGE11_1	Num	8	Age in days when illness appeared
1246	DATEILLNESSAPPEAREDAGE12_1	Num	8	Age in days when illness appeared
1247	DATEILLNESSAPPEAREDAGE13_1	Num	8	Age in days when illness appeared
1248	DATEILLNESSAPPEAREDAGE14_1	Num	8	Age in days when illness appeared
1249	DATEILLNESSAPPEAREDAGE15_1	Num	8	Age in days when illness appeared
1250	DATEILLNESSAPPEAREDAGE16_1	Num	8	Age in days when illness appeared
1251	DATEILLNESSAPPEAREDAGE17_1	Num	8	Age in days when illness appeared
1252	DATEILLNESSAPPEAREDAGE18_1	Num	8	Age in days when illness appeared
1253	DATEILLNESSAPPEAREDAGE19_1	Num	8	Age in days when illness appeared
1254	DATEILLNESSAPPEAREDAGE20_1	Num	8	Age in days when illness appeared
1255	DATEILLNESSAPPEAREDAGE21_1	Num	8	Age in days when illness appeared
1256	DATEILLNESSAPPEAREDAGE22_1	Num	8	Age in days when illness appeared
1257	DATEILLNESSAPPEAREDAGE23_1	Num	8	Age in days when illness appeared
1258	DATEILLNESSAPPEAREDAGE2_1	Num	8	Age in days when illness appeared
1259	DATEILLNESSAPPEAREDAGE3_1	Num	8	Age in days when illness appeared
1260	DATEILLNESSAPPEAREDAGE4_1	Num	8	Age in days when illness appeared
1261	DATEILLNESSAPPEAREDAGE5_1	Num	8	Age in days when illness appeared
1262	DATEILLNESSAPPEAREDAGE6_1	Num	8	Age in days when illness appeared
1263	DATEILLNESSAPPEAREDAGE7_1	Num	8	Age in days when illness appeared
1264	DATEILLNESSAPPEAREDAGE8_1	Num	8	Age in days when illness appeared
1265	DATEILLNESSAPPEAREDAGE9_1	Num	8	Age in days when illness appeared
1266	DTAPIPVHIBFINDATEAGE1	Num	8	Age in days on date of DTAP, IPV, HIB vaccine 1
1267	DTAPIPVHIBFINDATEAGE2	Num	8	Age in days on date of DTAP, IPV, HIB vaccine 2
1268	DTAPIPVHIBFINDATEAGE3	Num	8	Age in days on date of DTAP, IPV, HIB vaccine 3
1269	DTAPIPVHIBFINDATEAGE4	Num	8	Age in days on date of DTAP, IPV, HIB vaccine 4
1270	DTAPIPVHIBFINDATEAGE5	Num	8	Age in days on date of DTAP, IPV, HIB vaccine 5
1271	DTP1STVACCDATEAGE	Num	8	Age in days at first DTP vaccine
1272	DTP2NDVACCDATEAGE	Num	8	Age in days at second DTP vaccine
1273	DTP3RDVACCDATEAGE	Num	8	Age in days at third DTP vaccine
1274	DTP4THVACCDATEAGE	Num	8	Age in days at fourth DTP vaccine
1275	DTP5THVACCDATEAGE	Num	8	Age in days at fifth DTP vaccine
1276	HEPATIITIBFINDATE1AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 1
1277	HEPATIITIBFINDATE2AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 2

Num	Variable	Type	Len	Label
1278	HEPATIITIBFINDATE3AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 3
1279	HEPATIITIBFINDATE4AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 4
1280	HEPATIITIBFINDATE5AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 5
1281	HEPATITISB1STVACCDATEAGE	Num	8	Age in days at first Hepatitis B vaccine
1282	HEPATITISB2NDVACCDATEAGE	Num	8	Age in days at second Hepatitis B vaccine
1283	HEPATITISB3RDVACCDATEAGE	Num	8	Age in days at third Hepatitis B vaccine
1284	HEPB5THVACCINATEDATEAGEFORGERMA	Num	8	Age in days at fifth Hepatitis B vaccine (for Germany)
1285	HIB1STVACCDATEAGE	Num	8	Age in days at first Haemophilus influenzae B (HiB) vaccine
1286	HIB2NDVACCDATEAGE	Num	8	Age in days at second Haemophilus influenzae B (HiB) vaccine
1287	HIB3RDVACCDATEAGE	Num	8	Age in days at third Haemophilus influenzae B (HiB) vaccine
1288	HIB4THVACCDATEAGE	Num	8	Age in days at fourth Haemophilus influenzae B (HiB) vaccine
1289	HIB5THVACCINATIONDATEAGEFORGE	Num	8	Age in days at fifth Haemophilus influenzae B (HiB) vaccine (for Germany)
1290	MEASLES1STVACCDATEAGE	Num	8	Age in days at first measles vaccine
1291	MEASLES2NDVACCDATEAGE	Num	8	Age in days at second measles vaccine
1292	MEASLESDATEOFTHIRDVACINEAGE	Num	8	Age in days at third measles vaccine
1293	MEASUREMENTDATEDYNAGE1_1	Num	8	Age in days at weight and height measurement
1294	MEASUREMENTDATEDYNAGE2_1	Num	8	Age in days at weight and height measurement
1295	MEASUREMENTDATEDYNAGE3_1	Num	8	Age in days at weight and height measurement
1296	MEASUREMENTDATEDYNAGE4_1	Num	8	Age in days at weight and height measurement
1297	MEASUREMENTDATEDYNAGE5_1	Num	8	Age in days at weight and height measurement
1298	MEASUREMENTDATEDYNAGE6_1	Num	8	Age in days at weight and height measurement
1299	MEASUREMENTDATEDYNAGE7_1	Num	8	Age in days at weight and height measurement
1300	MEASUREMENTDATEDYNAGE8_1	Num	8	Age in days at weight and height measurement
1301	AGECHRONICILLNESSREMISSION1_1	Num	8	Age in days at remission of chronic illness
1302	AGECHRONICILLNESSREMISSION2_1	Num	8	Age in days at remission of chronic illness
1303	AGECHRONICILLNESSREMISSION3_1	Num	8	Age in days at remission of chronic illness
1304	AGECHRONICILLNESSREMISSION4_1	Num	8	Age in days at remission of chronic illness
1305	AGECHRONICILLNESSREMISSION5_1	Num	8	Age in days at remission of chronic illness
1306	AGECHRONICILLNESSREMISSION6_1	Num	8	Age in days at remission of chronic illness
1307	AGECHRONICILLNESSREMISSION7_1	Num	8	Age in days at remission of chronic illness
1308	AGEDIAGNOSISCHRONICILLNESS1_1	Num	8	Age in days at diagnosis of chronic illness
1309	AGEDIAGNOSISCHRONICILLNESS2_1	Num	8	Age in days at diagnosis of chronic illness
1310	AGEDIAGNOSISCHRONICILLNESS3_1	Num	8	Age in days at diagnosis of chronic illness
1311	AGEDIAGNOSISCHRONICILLNESS4_1	Num	8	Age in days at diagnosis of chronic illness
1312	AGEDIAGNOSISCHRONICILLNESS5_1	Num	8	Age in days at diagnosis of chronic illness
1313	AGEDIAGNOSISCHRONICILLNESS6_1	Num	8	Age in days at diagnosis of chronic illness
1314	AGEDIAGNOSISCHRONICILLNESS7_1	Num	8	Age in days at diagnosis of chronic illness
1315	MPRFINLANDDATE1AGE	Num	8	Age in days at first MPR vaccine (for Finland)
1316	MPRFINLANDDATE2AGE	Num	8	Age in days at second MPR vaccine (for Finland)

Num	Variable	Type	Len	Label
1317	MPRFINLANDDATE3AGE	Num	8	Age in days at third MPR vaccine (for Finland)
1318	MPRFINLANDDATE4AGE	Num	8	Age in days at fourth MPR vaccine (for Finland)
1319	MPRFINLANDDATE5AGE	Num	8	Age in days at fifth MPR vaccine (for Finland)
1320	OTHER1FINLANDDATE1AGE	Num	8	Age in days at first other vaccine 1 (for Finland)
1321	OTHER1FINLANDDATE2AGE	Num	8	Age in days at second other vaccine 1 (for Finland)
1322	OTHER1FINLANDDATE3AGE	Num	8	Age in days at third other vaccine 1 (for Finland)
1323	OTHER1FINLANDDATE4AGE	Num	8	Age in days at fourth other vaccine 1 (for Finland)
1324	OTHER1FINLANDDATE5AGE	Num	8	Age in days at fifth other vaccine 1 (for Finland)
1325	OTHER1STVACCDATEAGE	Num	8	Age in days at first of other vaccine 1
1326	OTHER21STVACCDATEAGE	Num	8	Age in days at first of other vaccine 2
1327	OTHER22NDVACCDATEAGE	Num	8	Age in days at second of other vaccine 2
1328	OTHER23RDVACCDATEAGE	Num	8	Age in days at third of other vaccine 2
1329	OTHER24THVACCDATEAGE	Num	8	Age in days at fourth of other vaccine 2
1330	OTHER25THVACCDATEAGE	Num	8	Age in days at fifth of other vaccine 2
1331	OTHER2FINLANDDATE1AGE	Num	8	Age in days at first of other vaccine 2 (for Finland)
1332	OTHER2FINLANDDATE2AGE	Num	8	Age in days at second of other vaccine 2 (for Finland)
1333	OTHER2FINLANDDATE3AGE	Num	8	Age in days at third of other vaccine 2 (for Finland)
1334	OTHER2FINLANDDATE4AGE	Num	8	Age in days at fourth of other vaccine 2 (for Finland)
1335	OTHER2FINLANDDATE5AGE	Num	8	Age in days at fifth of other vaccine 2 (for Finland)
1336	OTHER2NDVACCDATEAGE	Num	8	Age in days at second of other vaccine 1
1337	OTHER3RDVACCDATEAGE	Num	8	Age in days at third of other 1 vaccine
1338	OTHER4THVACCDATEAGE	Num	8	Age in days at fourth of other vaccine 1
1339	OTHER5THVACCDATEAGE	Num	8	Age in days at fifth of other vaccine 1
1340	PCV4THVACCDATEAGE	Num	8	Age in days at fourth Pneumococcal vaccine
1341	PNEUMOCOCCAL1VACCDATEAGE	Num	8	Age in days at first Pneumococcal vaccine
1342	PNEUMOCOCCAL2VACCDATEAGE	Num	8	Age in days at second Pneumococcal vaccine
1343	PNEUMOCOCCAL3VACCDATEAGE	Num	8	Age in days at third Pneumococcal vaccine
1344	PNEUMOKOKKIFINDATE1AGE	Num	8	Age in days at first Pneumococcal vaccine (for Finland)
1345	PNEUMOKOKKIFINDATE2AGE	Num	8	Age in days at second Pneumococcal vaccine (for Finland)
1346	PNEUMOKOKKIFINDATE3AGE	Num	8	Age in days at third Pneumococcal vaccine (for Finland)
1347	PNEUMOKOKKIFINDATE4AGE	Num	8	Age in days at fourth Pneumococcal vaccine (for Finland)
1348	PNEUMOKOKKIFINDATE5AGE	Num	8	Age in days at fifth Pneumococcal vaccine (for Finland)
1349	POLIO1STVACCDATEAGE	Num	8	Age in days at first Polio vaccine
1350	POLIO2NDVACCDATEAGE	Num	8	Age in days at second Polio vaccine
1351	POLIO3RDVACCDATEAGE	Num	8	Age in days at third Polio vaccine
1352	POLIO4THVACCDATEAGE	Num	8	Age in days at fourth Polio vaccine
1353	POLIO5THVACCINATIONDATEAGEFOR	Num	8	Age in days at fifth Polio vaccine (for Germany)
1354	TB1STVACCDATEAGE	Num	8	Age in days at first TB vaccine
1355	TD1STVACCDATEAGE	Num	8	Age in days at first Diphtheria Tetanus (Td/DT) vaccine

Num	Variable	Type	Len	Label
1356	TD2NDVACCDATEAGE	Num	8	Age in days at second Diphtheria Tetanus (Td/DT) vaccine
1357	TD3RDVACCDATEAGE	Num	8	Age in days at third Diphtheria Tetanus (Td/DT) vaccine
1358	TD4THVACCDATEAGE	Num	8	Age in days at fourth Diphtheria Tetanus (Td/DT) vaccine
1359	TD5THVACCDATEAGE	Num	8	Age in days at fifth Diphtheria Tetanus (Td/DT) vaccine
1360	VARICELLA1STVACCDATEAGE	Num	8	Age in days at first varicella vaccine
1361	VARICELLA2NDVACCINATIONDATEAGE	Num	8	Age in days at second varicella vaccine
1362	VARICELLAFINDATE1AGE	Num	8	Age in days at first varicella vaccine (for Finland)
1363	VARICELLAFINDATE2AGE	Num	8	Age in days at second varicella vaccine (for Finland)
1364	VARICELLAFINDATE3AGE	Num	8	Age in days at third varicella vaccine (for Finland)
1365	VARICELLAFINDATE4AGE	Num	8	Age in days at fourth varicella vaccine (for Finland)
1366	VARICELLAFINDATE5AGE	Num	8	Age in days at fifth varicella vaccine (for Finland)
1367	DATEAGE10_1	Num	8	Age in days on date
1368	DATEAGE11_1	Num	8	Age in days on date
1369	DATEAGE12_1	Num	8	Age in days on date
1370	DATEAGE13_1	Num	8	Age in days on date
1371	DATEAGE14_1	Num	8	Age in days on date
1372	DATEAGE15_1	Num	8	Age in days on date
1373	DATEAGE16_1	Num	8	Age in days on date
1374	DATEAGE17_1	Num	8	Age in days on date
1375	DATEAGE18_1	Num	8	Age in days on date
1376	DATEAGE1_1	Num	8	Age in days on date
1377	DATEAGE2_1	Num	8	Age in days on date
1378	DATEAGE3_1	Num	8	Age in days on date
1379	DATEAGE4_1	Num	8	Age in days on date
1380	DATEAGE5_1	Num	8	Age in days on date
1381	DATEAGE6_1	Num	8	Age in days on date
1382	DATEAGE7_1	Num	8	Age in days on date
1383	DATEAGE8_1	Num	8	Age in days on date
1384	DATEAGE9_1	Num	8	Age in days on date
1385	DAYCARESTARTDATEAGE1_1	Num	8	Age in days at start of daycare
1386	DAYCARESTARTDATEAGE2_1	Num	8	Age in days at start of daycare
1387	DAYCARESTARTDATEAGE3_1	Num	8	Age in days at start of daycare
1388	DAYCARESTARTDATEAGE4_1	Num	8	Age in days at start of daycare
1389	DAYCARESTARTDATEAGE5_1	Num	8	Age in days at start of daycare
1390	DAYCARESTARTDATEAGE6_1	Num	8	Age in days at start of daycare
1391	DAYCARESTARTDATEAGE7_1	Num	8	Age in days at start of daycare
1392	DAYCAREUNTILAGE11_1	Num	8	Age in days when daycare was stopped
1393	DAYCAREUNTILAGE12_1	Num	8	Age in days when daycare was stopped
1394	DAYCAREUNTILAGE13_1	Num	8	Age in days when daycare was stopped

Num	Variable	Type	Len	Label
1395	DAYCAREUNTILAGE14_1	Num	8	Age in days when daycare was stopped
1396	DAYCAREUNTILAGE15_1	Num	8	Age in days when daycare was stopped
1397	DAYCAREUNTILAGE16_1	Num	8	Age in days when daycare was stopped
1398	DAYCAREUNTILAGE17_1	Num	8	Age in days when daycare was stopped
1399	HEPATIITIAFINLANDDATE1AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 1
1400	HEPATIITIAFINLANDDATE2AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 2
1401	HEPATIITIAFINLANDDATE3AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 3
1402	HEPATIITIAFINLANDDATE4AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 4
1403	HEPATIITIAFINLANDDATE5AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 5
1404	HEPATITISA1STVACCAGE	Num	8	Age in days at first Hepatiitti A vaccine
1405	HEPATITISA2VACCAGE	Num	8	Age in days at second Hepatiitti A vaccine (for Finland)
1406	HEPATITISA3VACCAGE	Num	8	Age in days at third Hepatiitti A vaccine (for Finland)
1407	HEPATITISA4VACCAGE	Num	8	Age in days at fourth Hepatiitti A vaccine (for Finland)
1408	HEPATITISA5VACCAGE	Num	8	Age in days at fifth Hepatiitti A vaccine (for Finland)
1409	HEPATITISAANDB1VACCAGE	Num	8	Age in days at first Hepatitis A and B vaccine
1410	HEPATITISAANDB2VACCAGE	Num	8	Age in days at second Hepatitis A and B vaccine
1411	HEPATITISAANDB3VACCAGE	Num	8	Age in days at third Hepatitis A and B vaccine
1412	HEPATITISAANDB4VACCAGE	Num	8	Age in days at fourth Hepatitis A and B vaccine
1413	HEPATITISAANDB5VACCAGE	Num	8	Age in days at fifth Hepatitis A and B vaccine
1414	HEPATITISABFINLANDDATE1AGE	Num	8	Age in days at first Hepatitis A and B vaccine (for Finland)
1415	HEPATITISABFINLANDDATE2AGE	Num	8	Age in days at second Hepatitis A and B vaccine (for Finland)
1416	HEPATITISABFINLANDDATE3AGE	Num	8	Age in days at third Hepatitis A and B vaccine (for Finland)
1417	HEPATITISABFINLANDDATE4AGE	Num	8	Age in days at fourth Hepatitis A and B vaccine (for Finland)
1418	HEPATITISABFINLANDDATE5AGE	Num	8	Age in days at fifth Hepatitis A and B vaccine (for Finland)
1419	HEPATITISABSWEDEN1AGE	Num	8	Age in days at first Hepatitis A and B vaccine (for Sweden)
1420	HEPATITISABSWEDEN2AGE	Num	8	Age in days at second Hepatitis A and B vaccine (for Sweden)
1421	HEPATITISABSWEDEN3AGE	Num	8	Age in days at third Hepatitis A and B vaccine (for Sweden)
1422	HEPATITISASWEDENDATE1AGE	Num	8	Age in days at first Hepatitis A vaccine (for Sweden)
1423	HEPATITISASWEDENDATE2AGE	Num	8	Age in days at second Hepatitis A vaccine (for Sweden)
1424	HEPATITISASWEDENDATE3AGE	Num	8	Age in days at third Hepatitis A vaccine (for Sweden)
1425	HEPATITISBSWEDENDATE1AGE	Num	8	Age in days at first Hepatitis B vaccine (for Sweden)
1426	HEPATITISBSWEDENDATE2AGE	Num	8	Age in days at second Hepatitis B vaccine (for Sweden)
1427	HEPATITISBSWEDENDATE3AGE	Num	8	Age in days at third Hepatitis B vaccine (for Sweden)
1428	INFLUENZA1VACCAGE	Num	8	Age in days at first Influenza vaccine
1429	INFLUENZA2VACCAGE	Num	8	Age in days at second Influenza vaccine
1430	INFLUENZA3VACCAGE	Num	8	Age in days at third Influenza vaccine
1431	INFLUENZA4VACCAGE	Num	8	Age in days at fourth Influenza vaccine
1432	INFLUENZA5VACCAGE	Num	8	Age in days at fifth Influenza vaccine
1433	INFLUENZAFINLAND1AGE	Num	8	Age in days at first Influenza vaccine (for Finland)

Num	Variable	Type	Len	Label
1434	INFLUENZAFINLAND2AGE	Num	8	Age in days at second Influenza vaccine (for Finland)
1435	INFLUENZAFINLAND3AGE	Num	8	Age in days at third Influenza vaccine (for Finland)
1436	INFLUENZAFINLAND4AGE	Num	8	Age in days at fourth Influenza vaccine (for Finland)
1437	INFLUENZAFINLAND5AGE	Num	8	Age in days at fifth Influenza vaccine (for Finland)
1438	INFLUENZASWEDEN1AGE	Num	8	Age in days at first Influenza vaccine (for Sweden)
1439	INFLUENZASWEDEN2AGE	Num	8	Age in days at second Influenza vaccine (for Sweden)
1440	INFLUENZASWEDEN3AGE	Num	8	Age in days at third Influenza vaccine (for Sweden)
1441	MEASUREMENTDATEDYNAGE10_1	Num	8	Age in days at weight and height measurement
1442	MEASUREMENTDATEDYNAGE11_1	Num	8	Age in days at weight and height measurement
1443	MEASUREMENTDATEDYNAGE12_1	Num	8	Age in days at weight and height measurement
1444	MEASUREMENTDATEDYNAGE13_1	Num	8	Age in days at weight and height measurement
1445	MEASUREMENTDATEDYNAGE14_1	Num	8	Age in days at weight and height measurement
1446	MEASUREMENTDATEDYNAGE15_1	Num	8	Age in days at weight and height measurement
1447	MEASUREMENTDATEDYNAGE16_1	Num	8	Age in days at weight and height measurement
1448	MEASUREMENTDATEDYNAGE17_1	Num	8	Age in days at weight and height measurement
1449	MEASUREMENTDATEDYNAGE18_1	Num	8	Age in days at weight and height measurement
1450	MEASUREMENTDATEDYNAGE9_1	Num	8	Age in days at weight and height measurement
1451	MPRSWEDENDATE1AGE	Num	8	Age in days at first MPR vaccine (for Sweden)
1452	MPRSWEDENDATE2AGE	Num	8	Age in days at second MPR vaccine (for Sweden)
1453	MPRSWEDENDATE3AGE	Num	8	Age in days at third MPR vaccine (for Sweden)
1454	OTHER1SWEDENDATE1AGE	Num	8	Age in days at first of other vaccine 1 (for Sweden)
1455	OTHER1SWEDENDATE2AGE	Num	8	Age in days at second of other vaccine 1 (for Sweden)
1456	OTHER1SWEDENDATE3AGE	Num	8	Age in days at third of other vaccine 1 (for Sweden)
1457	OTHER1SWEDENDATE4AGE	Num	8	Age in days at fourth of other vaccine 1 (for Sweden)
1458	OTHER2SWEDENDATE1AGE	Num	8	Age in days at first of other vaccine 2 (for Sweden)
1459	OTHER2SWEDENDATE2AGE	Num	8	Age in days at second of other vaccine 2 (for Sweden)
1460	OTHER2SWEDENDATE3AGE	Num	8	Age in days at third of other vaccine 2 (for Sweden)
1461	OTHER2SWEDENDATE4AGE	Num	8	Age in days at fourth of other vaccine 2 (for Sweden)
1462	OTHERDYNSWEVACCINATIONAGE11_3	Num	8	Age in days at other vaccine (for Sweden)
1463	OTHERDYNSWEVACCINATIONAGE12_3	Num	8	Age in days at other vaccine (for Sweden)
1464	OTHERDYNSWEVACCINATIONAGE21_3	Num	8	Age in days at other vaccine (for Sweden)
1465	OTHERDYNSWEVACCINATIONAGE22_3	Num	8	Age in days at other vaccine (for Sweden)
1466	OTHERDYNSWEVACCINATIONAGE31_3	Num	8	Age in days at other vaccine (for Sweden)
1467	OTHERDYNSWEVACCINATIONAGE32_3	Num	8	Age in days at other vaccine (for Sweden)
1468	OTHERDYNSWEVACCINATIONAGE41_3	Num	8	Age in days at other vaccine (for Sweden)
1469	OTHERDYNSWEVACCINATIONAGE42_3	Num	8	Age in days at other vaccine (for Sweden)
1470	OTHERDYNVACCINATIONDATE1AGE1_1	Num	8	Age in days at other vaccine
1471	OTHERDYNVACCINATIONDATE1AGE2_1	Num	8	Age in days at other vaccine
1472	OTHERDYNVACCINATIONDATE1AGE3_1	Num	8	Age in days at other vaccine

Num	Variable	Type	Len	Label
1473	OTHERDYNVACCINATIONDATE2AGE1_1	Num	8	Age in days at other vaccine
1474	OTHERDYNVACCINATIONDATE2AGE2_1	Num	8	Age in days at other vaccine
1475	OTHERDYNVACCINATIONDATE2AGE3_1	Num	8	Age in days at other vaccine
1476	OTHERDYNVACCINATIONDATE3AGE1_1	Num	8	Age in days at other vaccine
1477	OTHERDYNVACCINATIONDATE3AGE2_1	Num	8	Age in days at other vaccine
1478	OTHERDYNVACCINATIONDATE3AGE3_1	Num	8	Age in days at other vaccine
1479	OTHERDYNVACCINATIONDATE4AGE1_1	Num	8	Age in days at other vaccine
1480	OTHERDYNVACCINATIONDATE4AGE2_1	Num	8	Age in days at other vaccine
1481	OTHERDYNVACCINATIONDATE5AGE1_1	Num	8	Age in days at other vaccine
1482	OTHERDYNVACCINATIONDATE5AGE2_1	Num	8	Age in days at other vaccine
1483	POLIOSWEDENDATE1AGE	Num	8	Age in days at first Polio vaccine (for Sweden)
1484	POLIOSWEDENDATE2AGE	Num	8	Age in days at second Polio vaccine (for Sweden)
1485	POLIOSWEDENDATE3AGE	Num	8	Age in days at third Polio vaccine (for Sweden)
1486	POLIOSWEDENDATE4AGE	Num	8	Age in days at fourth Polio vaccine (for Sweden)
1487	ROTAVIRUS1VACCAGE	Num	8	Age in days at first Rotavirus vaccine
1488	ROTAVIRUS2VACCAGE	Num	8	Age in days at second Rotavirus vaccine
1489	ROTAVIRUS3VACCAGE	Num	8	Age in days at third Rotavirus vaccine
1490	ROTAVIRUS4VACCAGE	Num	8	Age in days at fourth Rotavirus vaccine
1491	ROTAVIRUS5VACCAGE	Num	8	Age in days at fifth Rotavirus vaccine
1492	ROTAVIRUSFINLANDDATE1AGE	Num	8	Age in days at first Rotavirus vaccine (for Finland)
1493	ROTAVIRUSFINLANDDATE2AGE	Num	8	Age in days at second Rotavirus vaccine (for Finland)
1494	ROTAVIRUSFINLANDDATE3AGE	Num	8	Age in days at third Rotavirus vaccine (for Finland)
1495	ROTAVIRUSFINLANDDATE4AGE	Num	8	Age in days at fourth Rotavirus vaccine (for Finland)
1496	ROTAVIRUSFINLANDDATE5AGE	Num	8	Age in days at fifth Rotavirus vaccine (for Finland)
1497	ROTAVIRUSSWEDENDATE1AGE	Num	8	Age in days at first Rotavirus vaccine (for Sweden)
1498	ROTAVIRUSSWEDENDATE2AGE	Num	8	Age in days at second Rotavirus vaccine (for Sweden)
1499	ROTAVIRUSSWEDENDATE3AGE	Num	8	Age in days at third Rotavirus vaccine (for Sweden)
1500	SOCIALSTARTAGE110_1	Num	8	Age in days at start of social group
1501	SOCIALSTARTAGE111_1	Num	8	Age in days at start of social group
1502	SOCIALSTARTAGE112_1	Num	8	Age in days at start of social group
1503	SOCIALSTARTAGE113_1	Num	8	Age in days at start of social group
1504	SOCIALSTARTAGE11_1	Num	8	Age in days at start of social group
1505	SOCIALSTARTAGE12_1	Num	8	Age in days at start of social group
1506	SOCIALSTARTAGE13_1	Num	8	Age in days at start of social group
1507	SOCIALSTARTAGE14_1	Num	8	Age in days at start of social group
1508	SOCIALSTARTAGE15_1	Num	8	Age in days at start of social group
1509	SOCIALSTARTAGE16_1	Num	8	Age in days at start of social group
1510	SOCIALSTARTAGE17_1	Num	8	Age in days at start of social group
1511	SOCIALSTARTAGE18_1	Num	8	Age in days at start of social group

Num	Variable	Type	Len	Label
1512	SOCIALSTARTAGE19_1	Num	8	Age in days at start of social group
1513	SOCIALUNTILAGE110_1	Num	8	Age in days at stop of social group
1514	SOCIALUNTILAGE111_1	Num	8	Age in days at stop of social group
1515	SOCIALUNTILAGE112_1	Num	8	Age in days at stop of social group
1516	SOCIALUNTILAGE113_1	Num	8	Age in days at stop of social group
1517	SOCIALUNTILAGE11_1	Num	8	Age in days at stop of social group
1518	SOCIALUNTILAGE12_1	Num	8	Age in days at stop of social group
1519	SOCIALUNTILAGE13_1	Num	8	Age in days at stop of social group
1520	SOCIALUNTILAGE14_1	Num	8	Age in days at stop of social group
1521	SOCIALUNTILAGE15_1	Num	8	Age in days at stop of social group
1522	SOCIALUNTILAGE16_1	Num	8	Age in days at stop of social group
1523	SOCIALUNTILAGE17_1	Num	8	Age in days at stop of social group
1524	SOCIALUNTILAGE18_1	Num	8	Age in days at stop of social group
1525	SOCIALUNTILAGE19_1	Num	8	Age in days at stop of social group
1526	TBEFINLANDDATE1AGE	Num	8	Age in days at first TB vaccine (for Finland)
1527	TBEFINLANDDATE2AGE	Num	8	Age in days at second TB vaccine (for Finland)
1528	TBEFINLANDDATE3AGE	Num	8	Age in days at third TB vaccine (for Finland)
1529	TBEFINLANDDATE4AGE	Num	8	Age in days at fourth TB vaccine (for Finland)
1530	TBEFINLANDDATE5AGE	Num	8	Age in days at fifth TB vaccine (for Finland)
1531	TBESWEDENDATE1AGE	Num	8	Age in days at first TB vaccine (for Sweden)
1532	TBESWEDENDATE2AGE	Num	8	Age in days at second TB vaccine (for Sweden)
1533	TBESWEDENDATE3AGE	Num	8	Age in days at third TB vaccine (for Sweden)
1534	TUBERCULOSISSWEDENDATE1AGE	Num	8	Age in days at first TB vaccine (for Sweden)
1535	TUBERCULOSISSWEDENDATE2AGE	Num	8	Age in days at second TB vaccine (for Sweden)
1536	TUBERCULOSISSWEDENDATE3AGE	Num	8	Age in days at third TB vaccine (for Sweden)
1537	VARICELLASWEDENDATE1AGE	Num	8	Age in days at first varicella vaccine (for Sweden)
1538	VARICELLASWEDENDATE2AGE	Num	8	Age in days at second varicella vaccine (for Sweden)
1539	VARICELLASWEDENDATE3AGE	Num	8	Age in days at third varicella vaccine (for Sweden)
1540	VISIT	Char	9	Visit
1541	MaskID	Num	8	Participant Mask ID#

Data Set Name: teddybook6_12.sas7bdat

Num	Variable	Type	Len	Label
1	CHILDLIFEEXPPARENTNOTATTNDVISI	Char	10	Not done parent did not attend TEDDY visit
2	PARENTLIFEEVENTPARENTNOTATTNDV	Char	10	Not done parent did not attend TEDDY visit
3	ATTENDEDCAMP	Char	3	Has the child attended camp since the last visit
4	CEREALAVOIDSUGGESTEDBYPROVIDER	Char	3	Cereal or wheat avoidance Did health care provider tell
5	CHILDDIAGNOSEDCHRONICILLNESS	Char	3	Since the last visit has child been diagnosed by a health care provider with any chronic illness or conditions
6	CHILDGIVENVACCINEORNOT	Char	3	Has the child been given any vaccinations since the last TEDDY visit
7	CHILDHASNEWALLERGYORNOT	Char	3	Does the child have any new allergies
8	CHILDILLSINCELASTVISIT	Char	3	Has the child been ill since the last visit
9	CHILDINHOSPITALSINCELASTVISIT	Char	3	Has the child been in the hospital since the last visit
10	CHILDLIFEEXPSYESNO	Char	3	Has the child had any life experiences since the last visit
11	CHILDSVACINATIONCARDCHECKED	Char	3	Was the childs vaccination card checked by the TEDDY staff member
12	COWMILKAVOIDSUGGESTEDBYPROVIDE	Char	3	Did a health care provider suggest cows milk avoidance due to allergy in the child
13	DIETARYSUPP	Char	3	Dietary Supplements
14	GLUTENFREEDIETPROVIDER	Char	3	Glutenfree diet Did a health care provider tell
15	ISCHILDONNEWDIETS	Char	3	Is the child on any new diets
16	MEANSOFTRANSPORTATIONTOGETTOSC	Char	32	Means of transportation to get to school in last 30 days
17	MEDICATIONGIVENTOCHILDORNOT	Char	3	Has the child been given any medications both prescription and over the counter since the last visit
18	PARENTLIFEEVENTS	Char	3	Parent life events
19	VEGEDietsUGGESTEDBYHEALTHCARE	Char	3	Vegeterian diet Did a health care provider tell
20	_10CHAVEYOUHADANYOFTHESEEXPERI	Char	8	Have you had any of these experiences since we saw you last
21	DAYOROVERNIGHTCAMP1_1	Char	14	Was this a day or overnight camp
22	DAYOROVERNIGHTCAMP2_1	Char	14	Was this a day or overnight camp
23	DAYOROVERNIGHTCAMP3_1	Char	14	Was this a day or overnight camp
24	DAYOROVERNIGHTCAMP4_1	Char	14	Was this a day or overnight camp
25	DAYOROVERNIGHTCAMP5_1	Char	14	Was this a day or overnight camp
26	DAYOROVERNIGHTCAMP6_1	Char	14	Was this a day or overnight camp
27	DAYOROVERNIGHTCAMP7_1	Char	14	Was this a day or overnight camp
28	DAYOROVERNIGHTCAMP8_1	Char	14	Was this a day or overnight camp
29	DAYOROVERNIGHTCAMP9_1	Char	14	Was this a day or overnight camp
30	DAYOROVERNIGHTCAMP10_1	Char	8	Was this a day or overnight camp
31	DAYOROVERNIGHTCAMP11_1	Char	8	Was this a day or overnight camp
32	DAYOROVERNIGHTCAMP12_1	Char	8	Was this a day or overnight camp
33	DAYOROVERNIGHTCAMP13_1	Char	8	Was this a day or overnight camp
34	DAYOROVERNIGHTCAMP14_1	Char	8	Was this a day or overnight camp
35	DAYOROVERNIGHTCAMP15_1	Char	14	Was this a day or overnight camp
36	DIAGNOSISTYPE1_1	Char	33	If health care provider told caretaker that the child had allergy how was it diagnosed

Num	Variable	Type	Len	Label
37	DIAGNOSISTYPE2_1	Char	33	If health care provider told caretaker that the child had allergy how was it diagnosed
38	DIAGNOSISTYPE3_1	Char	33	If health care provider told caretaker that the child had allergy how was it diagnosed
39	DIAGNOSISTYPE4_1	Char	33	If health care provider told caretaker that the child had allergy how was it diagnosed
40	DIAGNOSISTYPE5_1	Char	25	If health care provider told caretaker that the child had allergy how was it diagnosed
41	DIAGNOSISTYPE6_1	Char	33	If health care provider told caretaker that the child had allergy how was it diagnosed
42	DIAGNOSISTYPE7_1	Char	33	If health care provider told caretaker that the child had allergy how was it diagnosed
43	DIAGNOSISTYPE8_1	Char	25	If health care provider told caretaker that the child had allergy how was it diagnosed
44	DIAGNOSISTYPE9_1	Char	10	If health care provider told caretaker that the child had allergy how was it diagnosed
45	DIAGNOSISTYPE10_1	Char	10	If health care provider told caretaker that the child had allergy how was it diagnosed
46	DIAGNOSISTYPE11_1	Char	10	If health care provider told caretaker that the child had allergy how was it diagnosed
47	HAVERIGHTSTOVIEWMEDCHARTS1_1	Char	3	Do we have signed medical records authorization to view hospital charts
48	HAVERIGHTSTOVIEWMEDCHARTS2_1	Char	3	Do we have signed medical records authorization to view hospital charts
49	HAVERIGHTSTOVIEWMEDCHARTS3_1	Char	3	Do we have signed medical records authorization to view hospital charts
50	HAVERIGHTSTOVIEWMEDCHARTS4_1	Char	3	Do we have signed medical records authorization to view hospital charts
51	HAVERIGHTSTOVIEWMEDCHARTS5_1	Char	3	Do we have signed medical records authorization to view hospital charts
52	HAVERIGHTSTOVIEWMEDCHARTS6_1	Char	3	Do we have signed medical records authorization to view hospital charts
53	HAVERIGHTSTOVIEWMEDCHARTS7_1	Char	3	Do we have signed medical records authorization to view hospital charts
54	HAVERIGHTSTOVIEWMEDCHARTS8_1	Char	3	Do we have signed medical records authorization to view hospital charts
55	HAVERIGHTSTOVIEWMEDCHARTS9_1	Char	3	Do we have signed medical records authorization to view hospital charts
56	HAVERIGHTSTOVIEWMEDCHARTS10_1	Char	2	Do we have signed medical records authorization to view hospital charts
57	HAVERIGHTSTOVIEWMEDCHARTS11_1	Char	2	Do we have signed medical records authorization to view hospital charts
58	HAVERIGHTSTOVIEWMEDCHARTS12_1	Char	2	Do we have signed medical records authorization to view hospital charts
59	ILLNESSDIAGNOSIS1_1	Char	33	Illness Diagnosis
60	ILLNESSDIAGNOSIS2_1	Char	33	Illness Diagnosis
61	ILLNESSDIAGNOSIS3_1	Char	33	Illness Diagnosis
62	ILLNESSDIAGNOSIS4_1	Char	33	Illness Diagnosis
63	ILLNESSDIAGNOSIS5_1	Char	33	Illness Diagnosis
64	ILLNESSDIAGNOSIS6_1	Char	33	Illness Diagnosis
65	ILLNESSDIAGNOSIS7_1	Char	33	Illness Diagnosis
66	ILLNESSDIAGNOSIS8_1	Char	33	Illness Diagnosis
67	ILLNESSDIAGNOSIS9_1	Char	33	Illness Diagnosis
68	ILLNESSDIAGNOSIS10_1	Char	33	Illness Diagnosis
69	ILLNESSDIAGNOSIS11_1	Char	33	Illness Diagnosis
70	ILLNESSDIAGNOSIS12_1	Char	33	Illness Diagnosis
71	ILLNESSDIAGNOSIS13_1	Char	33	Illness Diagnosis
72	ILLNESSDIAGNOSIS14_1	Char	33	Illness Diagnosis
73	ILLNESSDIAGNOSIS15_1	Char	33	Illness Diagnosis
74	ILLNESSFEVER1_1	Char	17	Illness: fever
75	ILLNESSFEVER2_1	Char	17	Illness: fever

Num	Variable	Type	Len	Label
76	ILLNESSFEVER3_1	Char	17	Illness: fever
77	ILLNESSFEVER4_1	Char	17	Illness: fever
78	ILLNESSFEVER5_1	Char	17	Illness: fever
79	ILLNESSFEVER6_1	Char	17	Illness: fever
80	ILLNESSFEVER7_1	Char	17	Illness: fever
81	ILLNESSFEVER8_1	Char	17	Illness: fever
82	ILLNESSFEVER9_1	Char	13	Illness: fever
83	ILLNESSFEVER10_1	Char	13	Illness: fever
84	ILLNESSFEVER11_1	Char	13	Illness: fever
85	ILLNESSFEVER12_1	Char	13	Illness: fever
86	ILLNESSFEVER13_1	Char	13	Illness: fever
87	ILLNESSFEVER14_1	Char	13	Illness: fever
88	ILLNESSFEVER15_1	Char	13	Illness: fever
89	ILLNESSFEVER16_1	Char	13	Illness: fever
90	ILLNESSFEVER17_1	Char	2	Illness: fever
91	ILLNESSFEVER18_1	Char	2	Illness: fever
92	ILLNESSFEVER19_1	Char	13	Illness: fever
93	ILLNESSFEVER20_1	Char	13	Illness: fever
94	ILLNESSFEVER21_1	Char	2	IllnessFever
95	IMPACTONCHILD1_1	Char	8	Impact on child
96	IMPACTONCHILD2_1	Char	8	Impact on child
97	IMPACTONCHILD3_1	Char	8	Impact on child
98	IMPACTONCHILD4_1	Char	8	Impact on child
99	IMPACTONCHILD5_1	Char	8	Impact on child
100	IMPACTONCHILD6_1	Char	8	Impact on child
101	IMPACTONCHILD7_1	Char	8	Impact on child
102	IMPACTONCHILD8_1	Char	8	Impact on child
103	IMPACTONCHILD9_1	Char	8	Impact on child
104	IMPACTONCHILD10_1	Char	8	Impact on child
105	IMPACTONCHILD11_1	Char	8	Impact on child
106	IMPACTONCHILD12_1	Char	8	Impact on child
107	IMPACTONCHILD13_1	Char	8	Impact on child
108	IMPACTONCHILD14_1	Char	8	Impact on child
109	IMPACTONCHILD15_1	Char	8	Impact on child
110	IMPACTONCHILD16_1	Char	8	Impact on child
111	IMPACTONCHILD17_1	Char	8	Impact on child
112	IMPACTONCHILD18_1	Char	8	Impact on child
113	IMPACTONCHILD19_1	Char	8	Impact on child
114	IMPACTONCHILD20_1	Char	8	Impact on child

Num	Variable	Type	Len	Label
115	IMPACTONCHILD21_1	Char	4	Impact on child
116	IMPACTONYOU1_1	Char	8	Impact on you
117	IMPACTONYOU2_1	Char	8	Impact on you
118	IMPACTONYOU3_1	Char	8	Impact on you
119	IMPACTONYOU4_1	Char	8	Impact on you
120	IMPACTONYOU5_1	Char	8	Impact on you
121	IMPACTONYOU6_1	Char	8	Impact on you
122	IMPACTONYOU7_1	Char	8	Impact on you
123	IMPACTONYOU8_1	Char	8	Impact on you
124	IMPACTONYOU9_1	Char	8	Impact on you
125	IMPACTONYOU10_1	Char	8	Impact on you
126	IMPACTONYOU11_1	Char	8	Impact on you
127	IMPACTONYOU12_1	Char	8	Impact on you
128	IMPACTONYOU13_1	Char	8	Impact on you
129	IMPACTONYOU14_1	Char	8	Impact on you
130	IMPACTONYOU15_1	Char	8	Impact on you
131	IMPACTONYOU16_1	Char	8	Impact on you
132	IMPACTONYOU17_1	Char	8	Impact on you
133	IMPACTONYOU18_1	Char	8	Impact on you
134	IMPACTONYOU19_1	Char	8	Impact on you
135	IMPACTONYOU20_1	Char	8	Impact on you
136	IMPACTONYOU21_1	Char	4	Impact on you
137	IMPACTONYOUCR1_1	Char	8	Impact on you
138	IMPACTONYOUCR2_1	Char	8	Impact on you
139	IMPACTONYOUCR3_1	Char	8	Impact on you
140	IMPACTONYOUCR4_1	Char	8	Impact on you
141	IMPACTONYOUCR5_1	Char	8	Impact on you
142	IMPACTONYOUCR6_1	Char	8	Impact on you
143	IMPACTONYOUCR7_1	Char	8	Impact on you
144	IMPACTONYOUCR8_1	Char	8	Impact on you
145	IMPACTONYOUCR9_1	Char	8	Impact on you
146	IMPACTONYOUCR10_1	Char	8	Impact on you
147	IMPACTONYOUCR11_1	Char	8	Impact on you
148	IMPACTONYOUCR12_1	Char	8	Impact on you
149	IMPACTONYOUCR13_1	Char	8	Impact on you
150	IMPACTONYOUCR14_1	Char	8	Impact on you
151	IMPACTONYOUCR15_1	Char	8	Impact on you
152	IMPACTONYOUCR16_1	Char	4	Impact on you
153	IMPACTONYOUCR17_1	Char	8	Impact on you

Num	Variable	Type	Len	Label
154	OTHERDIETRECOMMENDEDBYPROV1_1	Char	3	Was the Other Diet recommended by a health care provider
155	OTHERDIETRECOMMENDEDBYPROV2_1	Char	3	Was the Other Diet recommended by a health care provider
156	OTHERDIETRECOMMENDEDBYPROV3_1	Char	3	Was the Other Diet recommended by a health care provider
157	OTHERDIETRECOMMENDEDBYPROV4_1	Char	3	Other Diet Recommended by a health care provoder
158	RECOMMBYHEALTHCAREPROVIDER1_1	Char	3	AllergiesRecommended by a health care provider
159	RECOMMBYHEALTHCAREPROVIDER2_1	Char	3	Allergies recommended by a health care provider
160	RECOMMBYHEALTHCAREPROVIDER3_1	Char	3	Allergies recommended by a health care provider
161	RECOMMBYHEALTHCAREPROVIDER4_1	Char	3	Allergies recommended by a health care provider
162	RECOMMBYHEALTHCAREPROVIDER5_1	Char	3	Allergies recommended by a health care provider
163	RECOMMBYHEALTHCAREPROVIDER6_1	Char	3	Allergies recommended by a health care provider
164	RECOMMBYHEALTHCAREPROVIDER7_1	Char	3	Allergies recommended by a health care provider
165	RECOMMBYHEALTHCAREPROVIDER8_1	Char	3	AllergiesRecommended by a health care provider
166	RECOMMBYHEALTHCAREPROVIDER9_1	Char	3	AllergiesRecommended by a health care provider
167	RECOMMBYHEALTHCAREPROVIDER10_1	Char	3	AllergiesRecommended by a health care provider
168	RECOMMBYHEALTHCAREPROVIDER11_1	Char	3	AllergiesRecommended by a health care provider
169	RECOMMBYHEALTHCAREPROVIDER12_1	Char	2	AllergiesRecommended by a health care provider
170	RECOMMBYHEALTHCAREPROVIDER13_1	Char	2	AllergiesRecommended by a health care provider
171	CHILDHOMESCHOOLED1_1	Char	3	Is your child homeschooled
172	CHILDHOMESCHOOLED2_1	Char	3	Is your child homeschooled
173	CHILDLIFEOTHEREVENTSCODE3	Char	5	Child life experiences other events code (see TEDDY_CODE table)
174	CHILDLIFEOTHEREVENTSCODE4	Char	5	Child life experiences other events code (see TEDDY_CODE table)
175	CHILDLIFEOTHEREVENTSCODE5	Char	5	Child life experiences other events code (see TEDDY_CODE table)
176	CHILDLIFEOTHEREVENTSCODE6	Char	5	Child life experiences other events code (see TEDDY_CODE table)
177	CHILDLIFEOTHEREVENTSCODE7	Char	5	Child life experiences other events code (see TEDDY_CODE table)
178	OTHERCHILDLIFEEXPRPTBYPARENT65	Char	5	Other Child Life Experience Report By Parent Code (see TEDDY_Code table)
179	OTHERCHILDLIFEEXPRPTBYPARENT66	Char	5	Other Child Life Experience Report By Parent Code (see TEDDY_Code table)
180	OTHERCHILDLIFEEXPERIENCECODES5	Char	5	Other Child Life Experience Codes (see TEDDY_Code table)
181	OTHERCHILDLIFEEXPERIENCECODES52	Char	5	Other Child Life Experience Codes (see TEDDY_Code table)
182	OTHERCHILDLIFEEXPERIENCECODES6	Char	5	Other Child Life Experience Codes (see TEDDY_Code table)
183	OTHERCHILDLIFEEXPERIENCECODES62	Char	5	Other Child Life Experience Codes (see TEDDY_Code table)
184	OTHERCHILDLIFEEXPERIENCECODES63	Char	5	Other Child Life Experience Codes (see TEDDY_Code table)
185	OTHERCHILDLIFEEXPERIENCECODES64	Char	5	Other Child Life Experience Codes (see TEDDY_Code table)
186	OTHERCHILDLIFEEXPERIENCECODES65	Char	5	Other Child Life Experience Codes (see TEDDY_Code table)
187	OTHEREVENTSCODE1	Char	5	Other Events Code (see TEDDY_Code table)
188	OTHEREVENTSCODE2	Char	5	Other Events Code (see TEDDY_Code table)
189	OTHEREVENTSCODE3	Char	5	Other Events Code (see TEDDY_Code table)
190	OTHEREVENTSCODE4	Char	5	Other Events Code (see TEDDY_Code table)
191	OTHERPERSONINTERVIEWEDCODE	Char	5	Other person interviewed code (see TEDDY_Code table)
192	PARENTLIFEOTHEREVENTSCODE3	Char	5	Parent life experiences other events code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
193	PARENTLIFEOTHEREVENTSCODE4	Char	5	Parent life experiences other events code (see TEDDY_Code table)
194	PARENTLIFEOTHEREVENTSCODE5	Char	5	Parent life experiences other events code (see TEDDY_Code table)
195	PARENTLIFEOTHEREVENTSCODE6	Char	5	Parent life experiences other events code (see TEDDY_Code table)
196	ALLERGYCODE1_1	Char	5	Allergy Code (see TEDDY_Code table)
197	ALLERGYCODE2_1	Char	5	Allergy Code (see TEDDY_Code table)
198	ALLERGYCODE3_1	Char	5	Allergy Code (see TEDDY_Code table)
199	ALLERGYCODE4_1	Char	5	Allergy Code (see TEDDY_Code table)
200	ALLERGYCODE5_1	Char	5	Allergy Code (see TEDDY_Code table)
201	ALLERGYCODE6_1	Char	5	Allergy Code (see TEDDY_Code table)
202	ALLERGYCODE7_1	Char	5	Allergy Code (see TEDDY_Code table)
203	ALLERGYCODE8_1	Char	5	Allergy Code
204	ALLERGYCODE9_1	Char	5	Allergy Code
205	ALLERGYCODE10_1	Char	5	Allergy Code
206	ALLERGYCODE11_1	Char	5	Allergy Code
207	ALLERGYCODE12_1	Char	5	Allergy Code
208	ALLERGYCODE13_1	Char	5	Allergy Code
209	ALLERGYSYMPTOMSCODE11_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
210	ALLERGYSYMPTOMSCODE12_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
211	ALLERGYSYMPTOMSCODE13_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
212	ALLERGYSYMPTOMSCODE14_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
213	ALLERGYSYMPTOMSCODE15_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
214	ALLERGYSYMPTOMSCODE16_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
215	ALLERGYSYMPTOMSCODE17_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
216	ALLERGYSYMPTOMSCODE18_1	Char	5	Allergy Symptoms Code1
217	ALLERGYSYMPTOMSCODE19_1	Char	5	Allergy Symptoms Code1
218	ALLERGYSYMPTOMSCODE110_1	Char	5	Allergy Symptoms Code1
219	ALLERGYSYMPTOMSCODE111_1	Char	5	Allergy Symptoms Code1
220	ALLERGYSYMPTOMSCODE112_1	Char	5	Allergy Symptoms Code1
221	ALLERGYSYMPTOMSCODE113_1	Char	5	Allergy Symptoms Code1
222	ALLERGYSYMPTOMSCODE21_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
223	ALLERGYSYMPTOMSCODE22_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
224	ALLERGYSYMPTOMSCODE23_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
225	ALLERGYSYMPTOMSCODE24_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
226	ALLERGYSYMPTOMSCODE25_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
227	ALLERGYSYMPTOMSCODE26_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
228	ALLERGYSYMPTOMSCODE27_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
229	ALLERGYSYMPTOMSCODE29_1	Char	5	Allergy Symptoms Code2
230	ALLERGYSYMPTOMSCODE31_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
231	ALLERGYSYMPTOMSCODE32_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
232	ALLERGYSYMPTOMSCODE33_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
233	ALLERGYSYMPTOMSCODE34_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
234	ALLERGYSYMPTOMSCODE35_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
235	ALLERGYSYMPTOMSCODE36_1	Char	5	Allergy Symptoms Code (see TEDDY_Code table)
236	CHILDALLERGY1_1	Char	46	The child is allergic to
237	CHILDALLERGY2_1	Char	50	The child is allergic to
238	CHILDALLERGY3_1	Char	22	The child is allergic to
239	CHILDALLERGY4_1	Char	21	The child is allergic to
240	CHILDALLERGY5_1	Char	27	The child is allergic to
241	CHILDALLERGY6_1	Char	16	The child is allergic to
242	CHILDALLERGY7_1	Char	11	The child is allergic to
243	CHILDALLERGY8_1	Char	10	The child is allergic to
244	CHILDALLERGY9_1	Char	13	The child is allergic to
245	CHILDALLERGY10_1	Char	5	The child is allergic to
246	CHILDALLERGY11_1	Char	5	The child is allergic to
247	CHILDALLERGY12_1	Char	8	The child is allergic to
248	CHILDALLERGY13_1	Char	8	The child is allergic to
249	CHRONICILLNESSICD10CODE1_1	Char	6	Chronic illness diagnosis code (see TEDDY_Code table)
250	CHRONICILLNESSICD10CODE2_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
251	CHRONICILLNESSICD10CODE3_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
252	CHRONICILLNESSICD10CODE4_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
253	CHRONICILLNESSICD10CODE5_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
254	CHRONICILLNESSICD10CODE6_1	Char	5	Chronic illness diagnosis code (see TEDDY_Code table)
255	CHRONICILLNESSICD10CODE7_1	Char	5	Chronic illness diagnosis code
256	DIETARYSUPPCODE1_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
257	DIETARYSUPPCODE2_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
258	DIETARYSUPPCODE3_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
259	DIETARYSUPPCODE4_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
260	DIETARYSUPPCODE5_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
261	DIETARYSUPPCODE6_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
262	DIETARYSUPPCODE7_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
263	DIETARYSUPPCODE8_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
264	DIETARYSUPPCODE9_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
265	DIETARYSUPPCODE10_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
266	DIETARYSUPPCODE11_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
267	DIETARYSUPPCODE12_1	Char	5	Dietary Supplements type code (see TEDDY_Code table)
268	DIETARYSUPPCODE13_1	Char	5	Dietary Supplements Type code
269	DIETARYSUPPCODE14_1	Char	5	Dietary Supplements Type code
270	DIETARYSUPPCODE15_1	Char	5	Dietary Supplements Type code

Num	Variable	Type	Len	Label
271	DIETARYSUPPCODE16_1	Char	5	Dietary Supplements Type code
272	DIETARYSUPPDROPS1_1	Char	4	Dietary supplements drop(s) given
273	DIETARYSUPPDROPS2_1	Char	4	Dietary supplements drop(s) given
274	DIETARYSUPPDROPS3_1	Char	4	Dietary supplements drop(s) given
275	DIETARYSUPPDROPS4_1	Char	4	Dietary supplements drop(s) given
276	DIETARYSUPPDROPS5_1	Char	4	Dietary supplements drop(s) given
277	DIETARYSUPPDROPS6_1	Char	4	Dietary supplements drop(s) given
278	DIETARYSUPPDROPS7_1	Char	4	Dietary supplements drop(s) given
279	DIETARYSUPPDROPS8_1	Char	2	Dietary supplements drop(s) given
280	DIETARYSUPPDROPS9_1	Char	3	Dietary supplements drop(s) given
281	DIETARYSUPPDROPS10_1	Char	3	Dietary supplements drop(s) given
282	DIETARYSUPPDROPS11_1	Char	3	Dietary supplements drop(s) given
283	DIETARYSUPPDROPS14_1	Char	3	Dietary Supplementsdrops
284	DIETARYSUPPMILLILITERS1_1	Char	5	Dietary supplements milliliters given
285	DIETARYSUPPMILLILITERS2_1	Char	5	Dietary supplements milliliters given
286	DIETARYSUPPMILLILITERS3_1	Char	4	Dietary supplements milliliters given
287	DIETARYSUPPMILLILITERS4_1	Char	4	Dietary supplements milliliters given
288	DIETARYSUPPMILLILITERS5_1	Char	4	Dietary supplements milliliters given
289	DIETARYSUPPMILLILITERS6_1	Char	4	Dietary supplements milliliters given
290	DIETARYSUPPMILLILITERS7_1	Char	4	Dietary supplements milliliters given
291	DIETARYSUPPMILLILITERS8_1	Char	4	Dietary supplements milliliters given
292	DIETARYSUPPMILLILITERS9_1	Char	4	Dietary supplements milliliters given
293	DIETARYSUPPMILLILITERS10_1	Char	3	Dietary supplements milliliters given
294	DIETARYSUPPMILLILITERS11_1	Char	3	Dietary supplements milliliters given
295	DIETARYSUPPMILLILITERS12_1	Char	3	Dietary supplements milliliters given
296	DIETRAYSUPPOTHER1_1	Char	6	Dietary Supplements other amount given
297	DIETRAYSUPPOTHER2_1	Char	4	Dietary Supplements other amount given
298	DIETRAYSUPPOTHER3_1	Char	4	Dietary Supplements other amount given
299	DIETRAYSUPPOTHER4_1	Char	4	Dietary Supplements other amount given
300	DIETRAYSUPPOTHER5_1	Char	3	Dietary Supplements other amount given
301	DIETRAYSUPPOTHER6_1	Char	3	Dietary Supplements other amount given
302	DIETRAYSUPPOTHER7_1	Char	3	Dietary Supplements other amount given
303	DIETRAYSUPPOTHER8_1	Char	3	Dietary Supplements other amount given
304	DIETRAYSUPPOTHER9_1	Char	3	Dietary Supplements other amount given
305	DIETRAYSUPPOTHER10_1	Char	3	Dietary Supplements other amount given
306	DIETRAYSUPPOTHER11_1	Char	3	Dietary Supplements other amount given
307	DIETRAYSUPPOTHER14_1	Char	3	Dietray Supplements Other
308	DIETRAYSUPPTABLETS1_1	Char	4	Dietary Supplements tablets given
309	DIETRAYSUPPTABLETS2_1	Char	4	Dietary Supplements tablets given

Num	Variable	Type	Len	Label
310	DIETRAYSUPPTABLETS3_1	Char	4	Dietary Supplements tablets given
311	DIETRAYSUPPTABLETS4_1	Char	4	Dietary Supplements tablets given
312	DIETRAYSUPPTABLETS5_1	Char	4	Dietary Supplements tablets given
313	DIETRAYSUPPTABLETS6_1	Char	4	Dietary Supplements tablets given
314	DIETRAYSUPPTABLETS7_1	Char	4	Dietary Supplements tablets given
315	DIETRAYSUPPTABLETS8_1	Char	3	Dietary Supplements tablets given
316	DIETRAYSUPPTABLETS9_1	Char	3	Dietary Supplements tablets given
317	DIETRAYSUPPTABLETS10_1	Char	3	Dietary Supplements tablets given
318	DIETRAYSUPPTABLETS11_1	Char	3	Dietary Supplements tablets given
319	DIETRAYSUPPTABLETS12_1	Char	3	Dietary Supplements tablets given
320	DIETRAYSUPPTABLETS13_1	Char	3	Dietray Supplements tablets
321	DIETRAYSUPPTABLETS14_1	Char	3	Dietray Supplements tablets
322	DIETRAYSUPPTABLETS15_1	Char	3	Dietray Supplements tablets
323	DIETRAYSUPPTABLETS16_1	Char	3	Dietray Supplements tablets
324	ILLNEESSYMPATOMCODE11_1	Char	6	Illness symptom code (see TEDDY_Code table)
325	ILLNEESSYMPATOMCODE12_1	Char	5	Illness symptom code (see TEDDY_Code table)
326	ILLNEESSYMPATOMCODE13_1	Char	5	Illness symptom code (see TEDDY_Code table)
327	ILLNEESSYMPATOMCODE14_1	Char	5	Illness symptom code (see TEDDY_Code table)
328	ILLNEESSYMPATOMCODE15_1	Char	5	Illness symptom code (see TEDDY_Code table)
329	ILLNEESSYMPATOMCODE16_1	Char	5	Illness symptom code (see TEDDY_Code table)
330	ILLNEESSYMPATOMCODE17_1	Char	5	Illness symptom code (see TEDDY_Code table)
331	ILLNEESSYMPATOMCODE18_1	Char	5	Illness symptom code (see TEDDY_Code table)
332	ILLNEESSYMPATOMCODE19_1	Char	5	Illness symptom code (see TEDDY_Code table)
333	ILLNEESSYMPATOMCODE110_1	Char	5	Illness symptom code (see TEDDY_Code table)
334	ILLNEESSYMPATOMCODE111_1	Char	5	Illness symptom code (see TEDDY_Code table)
335	ILLNEESSYMPATOMCODE112_1	Char	5	Illness symptom code (see TEDDY_Code table)
336	ILLNEESSYMPATOMCODE113_1	Char	5	Illness symptom code (see TEDDY_Code table)
337	ILLNEESSYMPATOMCODE114_1	Char	5	Illness symptom code (see TEDDY_Code table)
338	ILLNEESSYMPATOMCODE115_1	Char	5	Illness symptom code (see TEDDY_Code table)
339	ILLNEESSYMPATOMCODE116_1	Char	5	Illness symptom code (see TEDDY_Code table)
340	ILLNEESSYMPATOMCODE117_1	Char	5	Illness symptom code (see TEDDY_Code table)
341	ILLNEESSYMPATOMCODE118_1	Char	5	Illness symptom code (see TEDDY_Code table)
342	ILLNEESSYMPATOMCODE119_1	Char	5	Illness symptom code (see TEDDY_Code table)
343	ILLNEESSYMPATOMCODE120_1	Char	5	Illness symptom code (see TEDDY_Code table)
344	ILLNEESSYMPATOMCODE121_1	Char	3	Illness symptom code1
345	ILLNEESSYMPATOMCODE21_1	Char	5	Illness symptom code (see TEDDY_Code table)
346	ILLNEESSYMPATOMCODE22_1	Char	5	Illness symptom code (see TEDDY_Code table)
347	ILLNEESSYMPATOMCODE23_1	Char	5	Illness symptom code (see TEDDY_Code table)
348	ILLNEESSYMPATOMCODE24_1	Char	5	Illness symptom code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
349	ILLNEESSYPTOMCODE25_1	Char	5	Illness symptom code (see TEDDY_Code table)
350	ILLNEESSYPTOMCODE26_1	Char	5	Illness symptom code (see TEDDY_Code table)
351	ILLNEESSYPTOMCODE27_1	Char	5	Illness symptom code (see TEDDY_Code table)
352	ILLNEESSYPTOMCODE28_1	Char	5	Illness symptom code (see TEDDY_Code table)
353	ILLNEESSYPTOMCODE29_1	Char	5	Illness symptom code (see TEDDY_Code table)
354	ILLNEESSYPTOMCODE210_1	Char	5	Illness symptom code (see TEDDY_Code table)
355	ILLNEESSYPTOMCODE211_1	Char	5	Illness symptom code (see TEDDY_Code table)
356	ILLNEESSYPTOMCODE212_1	Char	5	Illness symptom code (see TEDDY_Code table)
357	ILLNEESSYPTOMCODE213_1	Char	5	Illness symptom code (see TEDDY_Code table)
358	ILLNEESSYPTOMCODE214_1	Char	3	Illness symptom code (see TEDDY_Code table)
359	ILLNEESSYPTOMCODE215_1	Char	5	Illness symptom code (see TEDDY_Code table)
360	ILLNEESSYPTOMCODE216_1	Char	5	Illness symptom code (see TEDDY_Code table)
361	ILLNEESSYPTOMCODE217_1	Char	3	Illness symptom code (see TEDDY_Code table)
362	ILLNEESSYPTOMCODE218_1	Char	5	Illness symptom code (see TEDDY_Code table)
363	ILLNEESSYPTOMCODE219_1	Char	5	Illness symptom code (see TEDDY_Code table)
364	ILLNEESSYPTOMCODE220_1	Char	3	Illness symptom code (see TEDDY_Code table)
365	ILLNEESSYPTOMCODE31_1	Char	5	Illness symptom code (see TEDDY_Code table)
366	ILLNEESSYPTOMCODE32_1	Char	5	Illness symptom code (see TEDDY_Code table)
367	ILLNEESSYPTOMCODE33_1	Char	5	Illness symptom code (see TEDDY_Code table)
368	ILLNEESSYPTOMCODE34_1	Char	5	Illness symptom code (see TEDDY_Code table)
369	ILLNEESSYPTOMCODE35_1	Char	5	Illness symptom code (see TEDDY_Code table)
370	ILLNEESSYPTOMCODE36_1	Char	5	Illness symptom code (see TEDDY_Code table)
371	ILLNEESSYPTOMCODE37_1	Char	5	Illness symptom code (see TEDDY_Code table)
372	ILLNEESSYPTOMCODE38_1	Char	5	Illness symptom code (see TEDDY_Code table)
373	ILLNEESSYPTOMCODE39_1	Char	5	Illness symptom code (see TEDDY_Code table)
374	ILLNEESSYPTOMCODE310_1	Char	5	Illness symptom code (see TEDDY_Code table)
375	ILLNEESSYPTOMCODE311_1	Char	5	Illness symptom code (see TEDDY_Code table)
376	ILLNEESSYPTOMCODE312_1	Char	5	Illness symptom code (see TEDDY_Code table)
377	ILLNEESSYPTOMCODE313_1	Char	5	Illness symptom code (see TEDDY_Code table)
378	ILLNEESSYPTOMCODE314_1	Char	5	Illness symptom code (see TEDDY_Code table)
379	ILLNEESSYPTOMCODE315_1	Char	5	Illness symptom code (see TEDDY_Code table)
380	ILLNEESSYPTOMCODE316_1	Char	5	Illness symptom code (see TEDDY_Code table)
381	ILLNEESSYPTOMCODE317_1	Char	3	Illness symptom code (see TEDDY_Code table)
382	ILLNEESSYPTOMCODE318_1	Char	5	Illness symptom code (see TEDDY_Code table)
383	ILLNEESSYPTOMCODE319_1	Char	5	Illness symptom code (see TEDDY_Code table)
384	ILLNEESSYPTOMCODE320_1	Char	3	Illness symptom code (see TEDDY_Code table)
385	ILLNESSDIAGNOSISCODE1_1	Char	7	Illness Diagnosis Code (see TEDDY_Code table)
386	ILLNESSDIAGNOSISCODE2_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
387	ILLNESSDIAGNOSISCODE3_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
388	ILLNESSDIAGNOSISCODE4_1	Char	6	Illness Diagnosis Code (see TEDDY_Code table)
389	ILLNESSDIAGNOSISCODE5_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
390	ILLNESSDIAGNOSISCODE6_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
391	ILLNESSDIAGNOSISCODE7_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
392	ILLNESSDIAGNOSISCODE8_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
393	ILLNESSDIAGNOSISCODE9_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
394	ILLNESSDIAGNOSISCODE10_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
395	ILLNESSDIAGNOSISCODE11_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
396	ILLNESSDIAGNOSISCODE12_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
397	ILLNESSDIAGNOSISCODE13_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
398	ILLNESSDIAGNOSISCODE14_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
399	ILLNESSDIAGNOSISCODE15_1	Char	5	Illness Diagnosis Code (see TEDDY_Code table)
400	LEVELORGRADECODE1_1	Char	5	Level or grade code
401	LEVELORGRADECODE2_1	Char	5	Level or grade code
402	LEVELORGRADECODE3_1	Char	5	Level or grade code
403	LEVELORGRADECODE4_1	Char	5	Level or grade code
404	LEVELORGRADECODE5_1	Char	5	Level or grade code
405	LEVELORGRADECODE6_1	Char	5	Level or grade code
406	LEVELORGRADECODE7_1	Char	5	Level or grade code
407	LEVELORGRADECODE8_1	Char	5	Level or grade code
408	LEVELORGRADECODE9_1	Char	5	Level or grade code
409	LEVELORGRADEOFSCHOOL1_1	Char	39	Level or grade of school
410	LEVELORGRADEOFSCHOOL2_1	Char	28	Level or grade of school
411	LEVELORGRADEOFSCHOOL3_1	Char	25	Level or grade of school
412	LEVELORGRADEOFSCHOOL4_1	Char	20	Level or grade of school
413	LEVELORGRADEOFSCHOOL5_1	Char	20	Level or grade of school
414	LEVELORGRADEOFSCHOOL6_1	Char	19	Level or grade of school
415	LEVELORGRADEOFSCHOOL7_1	Char	9	Level or grade of school
416	LEVELORGRADEOFSCHOOL8_1	Char	9	Level or grade of school
417	LEVELORGRADEOFSCHOOL9_1	Char	9	Level or grade of school
418	MEDICATIONCODE1_1	Char	8	Medication Code (see TEDDY_Code table)
419	MEDICATIONCODE2_1	Char	8	Medication Code (see TEDDY_Code table)
420	MEDICATIONCODE3_1	Char	8	Medication Code (see TEDDY_Code table)
421	MEDICATIONCODE4_1	Char	8	Medication Code (see TEDDY_Code table)
422	MEDICATIONCODE5_1	Char	8	Medication Code (see TEDDY_Code table)
423	MEDICATIONCODE6_1	Char	8	Medication Code (see TEDDY_Code table)
424	MEDICATIONCODE7_1	Char	8	Medication Code (see TEDDY_Code table)
425	MEDICATIONCODE8_1	Char	8	Medication Code (see TEDDY_Code table)
426	MEDICATIONCODE9_1	Char	8	Medication Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
427	MEDICATIONCODE10_1	Char	8	Medication Code (see TEDDY_Code table)
428	MEDICATIONCODE11_1	Char	8	Medication Code (see TEDDY_Code table)
429	MEDICATIONCODE12_1	Char	8	Medication Code (see TEDDY_Code table)
430	MEDICATIONCODE13_1	Char	8	Medication Code (see TEDDY_Code table)
431	MEDICATIONCODE14_1	Char	8	Medication Code (see TEDDY_Code table)
432	MEDICATIONCODE15_1	Char	8	Medication Code (see TEDDY_Code table)
433	MEDICATIONCODE16_1	Char	8	Medication Code (see TEDDY_Code table)
434	MEDICATIONCODE17_1	Char	8	Medication Code (see TEDDY_Code table)
435	MEDICATIONCODE18_1	Char	8	Medication Code (see TEDDY_Code table)
436	MEDICATIONCODE19_1	Char	8	Medication Code (see TEDDY_Code table)
437	MEDICATIONCODE20_1	Char	8	Medication Code (see TEDDY_Code table)
438	MEDICATIONCODE21_1	Char	8	Medication Code (see TEDDY_Code table)
439	MEDICATIONCODE22_1	Char	8	Medication Code (see TEDDY_Code table)
440	MEDICATIONCODE23_1	Char	8	Medication Code (see TEDDY_Code table)
441	MEDICATIONCODE24_1	Char	8	Medication Code (see TEDDY_Code table)
442	MEDICATIONCODE25_1	Char	8	Medication Code (see TEDDY_Code table)
443	MEDICATIONCODE26_1	Char	8	Medication Code (see TEDDY_Code table)
444	MEDICATIONCODE27_1	Char	8	Medication Code (see TEDDY_Code table)
445	MEDICATIONCODE28_1	Char	8	Medication Code (see TEDDY_Code table)
446	MEDICATIONCODE29_1	Char	8	Medication Code (see TEDDY_Code table)
447	MEDICATIONCODE30_1	Char	8	Medication Code (see TEDDY_Code table)
448	MEDICATIONCODE31_1	Char	8	Medication Code (see TEDDY_Code table)
449	MEDICATIONCODE32_1	Char	8	Medication Code (see TEDDY_Code table)
450	MEDICATIONCODE33_1	Char	8	Medication Code (see TEDDY_Code table)
451	MEDICATIONCODE34_1	Char	8	Medication Code (see TEDDY_Code table)
452	MEDICATIONCODE35_1	Char	8	Medication Code (see TEDDY_Code table)
453	MEDICATIONCODE36_1	Char	8	Medication Code (see TEDDY_Code table)
454	MEDICATIONCODE37_1	Char	8	Medication Code (see TEDDY_Code table)
455	MEDICATIONCODE38_1	Char	8	Medication Code (see TEDDY_Code table)
456	MEDICATIONCODE39_1	Char	8	Medication Code (see TEDDY_Code table)
457	MEDICATIONCODE40_1	Char	8	Medication Code (see TEDDY_Code table)
458	MEDICATIONCODE41_1	Char	8	Medication Code (see TEDDY_Code table)
459	MEDICATIONNAME1_1	Char	558	Name of medication
460	MEDICATIONNAME2_1	Char	89	Name of medication
461	MEDICATIONNAME3_1	Char	52	Name of medication
462	MEDICATIONNAME4_1	Char	47	Name of medication
463	MEDICATIONNAME5_1	Char	62	Name of medication
464	MEDICATIONNAME6_1	Char	50	Name of medication
465	MEDICATIONNAME7_1	Char	41	Name of medication

Num	Variable	Type	Len	Label
466	MEDICATIONNAME8_1	Char	38	Name of medication
467	MEDICATIONNAME9_1	Char	52	Name of medication
468	MEDICATIONNAME10_1	Char	34	Name of medication
469	MEDICATIONNAME11_1	Char	34	Name of medication
470	MEDICATIONNAME12_1	Char	30	Name of medication
471	MEDICATIONNAME13_1	Char	40	Name of medication
472	MEDICATIONNAME14_1	Char	36	Name of medication
473	MEDICATIONNAME15_1	Char	38	Name of medication
474	MEDICATIONNAME16_1	Char	32	Name of medication
475	MEDICATIONNAME17_1	Char	37	Name of medication
476	MEDICATIONNAME18_1	Char	28	Name of medication
477	MEDICATIONNAME19_1	Char	27	Name of medication
478	MEDICATIONNAME20_1	Char	24	Name of medication
479	MEDICATIONNAME21_1	Char	33	Name of medication
480	MEDICATIONNAME22_1	Char	27	Name of medication
481	MEDICATIONNAME23_1	Char	19	Name of medication
482	MEDICATIONNAME24_1	Char	13	Name of medication
483	MEDICATIONNAME25_1	Char	23	Name of medication
484	MEDICATIONNAME26_1	Char	18	Name of medication
485	MEDICATIONNAME27_1	Char	18	Name of medication
486	MEDICATIONNAME28_1	Char	55	Name of medication
487	MEDICATIONNAME29_1	Char	41	Name of medication
488	MEDICATIONNAME30_1	Char	47	Name of medication
489	MEDICATIONNAME31_1	Char	9	Name of medication
490	MEDICATIONNAME32_1	Char	8	Name of medication
491	MEDICATIONNAME33_1	Char	10	Name of medication
492	MEDICATIONNAME34_1	Char	11	Name of medication
493	MEDICATIONNAME35_1	Char	20	Name of medication
494	MEDICATIONNAME36_1	Char	11	Name of medication
495	MEDICATIONNAME37_1	Char	11	Name of medication
496	MEDICATIONNAME38_1	Char	11	Name of medication
497	MEDICATIONNAME39_1	Char	9	Name of medication
498	MEDICATIONNAME40_1	Char	9	Name of medication
499	MEDICATIONNAME41_1	Char	8	Name of medication
500	MEDICATIONREASONCODE1_1	Char	7	Reason for Medication Code (see TEDDY_Code table)
501	MEDICATIONREASONCODE2_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
502	MEDICATIONREASONCODE3_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
503	MEDICATIONREASONCODE4_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
504	MEDICATIONREASONCODE5_1	Char	6	Reason for Medication Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
505	MEDICATIONREASONCODE6_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
506	MEDICATIONREASONCODE7_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
507	MEDICATIONREASONCODE8_1	Char	6	Reason for Medication Code (see TEDDY_Code table)
508	MEDICATIONREASONCODE9_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
509	MEDICATIONREASONCODE10_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
510	MEDICATIONREASONCODE11_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
511	MEDICATIONREASONCODE12_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
512	MEDICATIONREASONCODE13_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
513	MEDICATIONREASONCODE14_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
514	MEDICATIONREASONCODE15_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
515	MEDICATIONREASONCODE16_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
516	MEDICATIONREASONCODE17_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
517	MEDICATIONREASONCODE18_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
518	MEDICATIONREASONCODE19_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
519	MEDICATIONREASONCODE20_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
520	MEDICATIONREASONCODE21_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
521	MEDICATIONREASONCODE22_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
522	MEDICATIONREASONCODE23_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
523	MEDICATIONREASONCODE24_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
524	MEDICATIONREASONCODE25_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
525	MEDICATIONREASONCODE26_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
526	MEDICATIONREASONCODE27_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
527	MEDICATIONREASONCODE28_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
528	MEDICATIONREASONCODE29_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
529	MEDICATIONREASONCODE30_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
530	MEDICATIONREASONCODE31_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
531	MEDICATIONREASONCODE32_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
532	MEDICATIONREASONCODE33_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
533	MEDICATIONREASONCODE34_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
534	MEDICATIONREASONCODE35_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
535	MEDICATIONREASONCODE36_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
536	MEDICATIONREASONCODE37_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
537	MEDICATIONREASONCODE38_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
538	MEDICATIONREASONCODE39_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
539	MEDICATIONREASONCODE40_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
540	MEDICATIONREASONCODE41_1	Char	5	Reason for Medication Code (see TEDDY_Code table)
541	OTHERDIETCODE1_1	Char	5	Other Diet Code (see TEDDY_Code table)
542	OTHERDIETCODE2_1	Char	5	Other Diet Code (see TEDDY_Code table)
543	OTHERDIETCODE3_1	Char	5	Other Diet Code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
544	OTHERDIETCODE4_1	Char	5	Other Diet Code
545	OTHERDIETSPECIFY4_1	Char	15	Other Diet Specify
546	OTHERDIETARYSUPPCODE1_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
547	OTHERDIETARYSUPPCODE2_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
548	OTHERDIETARYSUPPCODE3_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
549	OTHERDIETARYSUPPCODE4_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
550	OTHERDIETARYSUPPCODE5_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
551	OTHERDIETARYSUPPCODE6_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
552	OTHERDIETARYSUPPCODE7_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
553	OTHERDIETARYSUPPCODE8_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
554	OTHERDIETARYSUPPCODE9_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
555	OTHERDIETARYSUPPCODE10_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
556	OTHERDIETARYSUPPCODE11_1	Char	5	Dietary Supplements Other Code (see TEDDY_Code table)
557	OTHERDIETARYSUPPCODE14_1	Char	5	Dietary Supplements Other Code
558	OTHERDYNVACCIFINLANDCODE1_1	Char	5	Other Vaccination Code (for Finland) (see TEDDY_Code table)
559	OTHERDYNVACCIFINLANDCODE2_1	Char	5	Other Vaccination Code (for Finland) (see TEDDY_Code table)
560	OTHERDYNVACCIFINLANDCODE3_1	Char	5	Other Vaccination Code (for Finland) (see TEDDY_Code table)
561	OTHERDYNVACCIFINLANDCODE4_1	Char	5	Other Vaccination Code (for Finland) (see TEDDY_Code table)
562	OTHERDYNVACCISWEDENCODE1_1	Char	5	Other vaccination code (for Sweden)
563	OTHERDYNVACCISWEDENCODE2_1	Char	5	Other vaccination code (for Sweden)
564	OTHERDYNVACCISWEDENCODE3_1	Char	5	Other vaccination code (for Sweden)
565	OTHERDYNVACCISWEDENCODE4_1	Char	5	Other vaccination code (for Sweden)
566	OTHERDYNVACCISWEDENCODE5_1	Char	5	Other vaccination code (for Sweden)
567	OTHERDYNVACCISWEDENCODE6_1	Char	5	Other vaccination code (for Sweden)
568	OTHERDYNVACCINATIONCODE11_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
569	OTHERDYNVACCINATIONCODE12_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
570	OTHERDYNVACCINATIONCODE13_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
571	OTHERDYNVACCINATIONCODE14_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
572	OTHERDYNVACCINATIONCODE15_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
573	OTHERDYNVACCINATIONCODE16_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
574	OTHERDYNVACCINATIONCODE17_1	Char	5	Other Vaccination Code (see TEDDY_Code table)
575	OTHERDYNVACCINATIONCODE18_1	Char	5	Other Dyn Vaccination Code1
576	OTHERVACCIDYNGERMANYDATE1CO8_1	Char	5	Other Vaccination Dyn Germany Code
577	REASONHOSPITALIZEDCODE1_1	Char	6	Reason for hospitalization code (see TEDDY_Code table)
578	REASONHOSPITALIZEDCODE2_1	Char	6	Reason for hospitalization code (see TEDDY_Code table)
579	REASONHOSPITALIZEDCODE3_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
580	REASONHOSPITALIZEDCODE4_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
581	REASONHOSPITALIZEDCODE5_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
582	REASONHOSPITALIZEDCODE6_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)

Num	Variable	Type	Len	Label
583	REASONHOSPITALIZEDCODE7_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
584	REASONHOSPITALIZEDCODE8_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
585	REASONHOSPITALIZEDCODE9_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
586	REASONHOSPITALIZEDCODE10_1	Char	5	Reason for hospitalization code (see TEDDY_Code table)
587	REASONHOSPITALIZEDCODE11_1	Char	5	Reason for hospitalization Code
588	REASONHOSPITALIZEDCODE12_1	Char	5	Reason for hospitalization Code
589	TYPEOFCAMP1_1	Char	43	Type of Camp
590	TYPEOFCAMP2_1	Char	43	Type of Camp
591	TYPEOFCAMP3_1	Char	37	Type of Camp
592	TYPEOFCAMP4_1	Char	27	Type of Camp
593	TYPEOFCAMP5_1	Char	25	Type of Camp
594	TYPEOFCAMP6_1	Char	22	Type of Camp
595	TYPEOFCAMP7_1	Char	22	Type of Camp
596	TYPEOFCAMP8_1	Char	34	Type of Camp
597	TYPEOFCAMP9_1	Char	17	Type of Camp
598	TYPEOFCAMP10_1	Char	17	Type of Camp
599	TYPEOFCAMP11_1	Char	14	Type of Camp
600	TYPEOFCAMP12_1	Char	14	Type of Camp
601	TYPEOFCAMP13_1	Char	13	Type of Camp
602	TYPEOFCAMP14_1	Char	16	Type of Camp
603	TYPEOFCAMP15_1	Char	11	Type of Camp
604	TYPEOFCAMPCODE1_1	Char	5	Type of Camp Code
605	TYPEOFCAMPCODE2_1	Char	5	Type of Camp Code
606	TYPEOFCAMPCODE3_1	Char	5	Type of Camp Code
607	TYPEOFCAMPCODE4_1	Char	5	Type of Camp Code
608	TYPEOFCAMPCODE5_1	Char	5	Type of Camp Code
609	TYPEOFCAMPCODE6_1	Char	5	Type of Camp Code
610	TYPEOFCAMPCODE7_1	Char	5	Type of Camp Code
611	TYPEOFCAMPCODE8_1	Char	5	Type of Camp Code
612	TYPEOFCAMPCODE9_1	Char	5	Type of Camp Code
613	TYPEOFCAMPCODE10_1	Char	5	Type of Camp Code
614	TYPEOFCAMPCODE11_1	Char	5	Type of Camp Code
615	TYPEOFCAMPCODE12_1	Char	5	Type of Camp Code
616	TYPEOFCAMPCODE13_1	Char	5	Type of Camp Code
617	TYPEOFCAMPCODE14_1	Char	5	Type of Camp Code
618	TYPEOFCAMPCODE15_1	Char	5	Type of Camp Code
619	TYPEOFGROUPACTIVITY1_1	Char	37	Type of group activity (see TEDDY_Code table)
620	TYPEOFGROUPACTIVITY2_1	Char	35	Type of group activity (see TEDDY_Code table)
621	TYPEOFGROUPACTIVITY3_1	Char	96	Type of group activity (see TEDDY_Code table)

Num	Variable	Type	Len	Label
622	TYPEOFGROUPACTIVITY4_1	Char	37	Type of group activity (see TEDDY_Code table)
623	TYPEOFGROUPACTIVITY5_1	Char	37	Type of group activity (see TEDDY_Code table)
624	TYPEOFGROUPACTIVITY6_1	Char	37	Type of group activity (see TEDDY_Code table)
625	TYPEOFGROUPACTIVITY7_1	Char	32	Type of group activity (see TEDDY_Code table)
626	TYPEOFGROUPACTIVITY8_1	Char	24	Type of group activity (see TEDDY_Code table)
627	TYPEOFGROUPACTIVITY9_1	Char	27	Type of group activity (see TEDDY_Code table)
628	TYPEOFGROUPACTIVITY10_1	Char	22	Type of group activity (see TEDDY_Code table)
629	TYPEOFGROUPACTIVITY11_1	Char	21	Type of group activity (see TEDDY_Code table)
630	TYPEOFGROUPACTIVITY12_1	Char	17	Type of group activity (see TEDDY_Code table)
631	TYPEOFGROUPACTIVITY13_1	Char	13	Type of group activity (see TEDDY_Code table)
632	TYPEOFGROUPACTIVITY14_1	Char	13	Type of group activity (see TEDDY_Code table)
633	TYPEOFGROUPACTIVITY15_1	Char	7	Type of group activity (see TEDDY_Code table)
634	TYPEOFGROUPACTIVITY16_1	Char	8	Type of group activity (see TEDDY_Code table)
635	GROUPACTIVITYCODE1_1	Char	5	Type of group activity code (see TEDDY_Code table)
636	GROUPACTIVITYCODE2_1	Char	5	Type of group activity code (see TEDDY_Code table)
637	GROUPACTIVITYCODE3_1	Char	5	Type of group activity code (see TEDDY_Code table)
638	GROUPACTIVITYCODE4_1	Char	5	Type of group activity code (see TEDDY_Code table)
639	GROUPACTIVITYCODE5_1	Char	5	Type of group activity code (see TEDDY_Code table)
640	GROUPACTIVITYCODE6_1	Char	5	Type of group activity code (see TEDDY_Code table)
641	GROUPACTIVITYCODE7_1	Char	5	Type of group activity code (see TEDDY_Code table)
642	GROUPACTIVITYCODE8_1	Char	5	Type of group activity code (see TEDDY_Code table)
643	GROUPACTIVITYCODE9_1	Char	5	Type of group activity code (see TEDDY_Code table)
644	GROUPACTIVITYCODE10_1	Char	5	Type of group activity code (see TEDDY_Code table)
645	GROUPACTIVITYCODE11_1	Char	5	Type of group activity code (see TEDDY_Code table)
646	GROUPACTIVITYCODE12_1	Char	5	Type of group activity code (see TEDDY_Code table)
647	GROUPACTIVITYCODE13_1	Char	5	Type of group activity code (see TEDDY_Code table)
648	GROUPACTIVITYCODE14_1	Char	5	Type of group activity code (see TEDDY_Code table)
649	GROUPACTIVITYCODE15_1	Char	5	Type of group activity code (see TEDDY_Code table)
650	GROUPACTIVITYCODE16_1	Char	5	Type of group activity code (see TEDDY_Code table)
651	ADDLREASONFORMEDABOVE2_1	Num	8	Additional reason for medication
652	ADDLREASONFORMEDABOVE3_1	Num	8	Additional reason for medication
653	ADDLREASONFORMEDABOVE4_1	Num	8	Additional reason for medication
654	ADDLREASONFORMEDABOVE5_1	Num	8	Additional reason for medication
655	ADDLREASONFORMEDABOVE6_1	Num	8	Additional reason for medication
656	ADDLREASONFORMEDABOVE7_1	Num	8	Additional reason for medication
657	ADDLREASONFORMEDABOVE8_1	Num	8	Additional reason for medication
658	ADDLREASONFORMEDABOVE9_1	Num	8	Additional reason for medication
659	ADDLREASONFORMEDABOVE10_1	Num	8	Additional reason for medication
660	ADDLREASONFORMEDABOVE11_1	Num	8	Additional reason for medication

Num	Variable	Type	Len	Label
661	ADDLREASONFORMEDABOVE12_1	Num	8	Additional reason for medication
662	ADDLREASONFORMEDABOVE13_1	Num	8	Additional reason for medication
663	ADDLREASONFORMEDABOVE15_1	Num	8	Additional reason for medication
664	ADDLREASONFORMEDABOVE17_1	Num	8	Additional reason for medication
665	CONTINUOUSLIFEEVENT1_1	Num	8	Continuous Life Event: 1=Yes
666	CONTINUOUSLIFEEVENT2_1	Num	8	Continuous Life Event: 1=Yes
667	CONTINUOUSLIFEEVENT3_1	Num	8	Continuous Life Event: 1=Yes
668	CONTINUOUSLIFEEVENT4_1	Num	8	Continuous Life Event: 1=Yes
669	CONTINUOUSLIFEEVENT5_1	Num	8	Continuous Life Event: 1=Yes
670	CONTINUOUSLIFEEVENT6_1	Num	8	Continuous Life Event: 1=Yes
671	CONTINUOUSLIFEEVENT7_1	Num	8	Continuous Life Event: 1=Yes
672	CONTINUOUSLIFEEVENT8_1	Num	8	Continuous Life Event: 1=Yes
673	CONTINUOUSLIFEEVENT9_1	Num	8	Continuous Life Event: 1=Yes
674	CONTINUOUSLIFEEVENT10_1	Num	8	Continuous Life Event: 1=Yes
675	CONTINUOUSLIFEEVENT11_1	Num	8	Continuous Life Event: 1=Yes
676	CONTINUOUSLIFEEVENT12_1	Num	8	Continuous Life Event: 1=Yes
677	CONTINUOUSLIFEEVENT13_1	Num	8	Continuous Life Event: 1=Yes
678	CONTINUOUSLIFEEVENT14_1	Num	8	Continuous Life Event: 1=Yes
679	CONTINUOUSLIFEEVENT15_1	Num	8	Continuous Life Event: 1=Yes
680	CONTINUOUSLIFEEVENT16_1	Num	8	Continuous Life Event: 1=Yes
681	CONTINUOUSLIFEEVENT17_1	Num	8	Continuous Life Event: 1=Yes
682	CONTINUOUSLIFEEVENT21_1	Num	8	Continuous Life Event
683	CONTINUOUSLIFEEVENTCR1_1	Num	8	Continuous Life Event: 1=Yes
684	CONTINUOUSLIFEEVENTCR2_1	Num	8	Continuous Life Event: 1=Yes
685	CONTINUOUSLIFEEVENTCR3_1	Num	8	Continuous Life Event: 1=Yes
686	CONTINUOUSLIFEEVENTCR4_1	Num	8	Continuous Life Event: 1=Yes
687	CONTINUOUSLIFEEVENTCR5_1	Num	8	Continuous Life Event: 1=Yes
688	CONTINUOUSLIFEEVENTCR6_1	Num	8	Continuous Life Event: 1=Yes
689	CONTINUOUSLIFEEVENTCR7_1	Num	8	Continuous Life Event: 1=Yes
690	CONTINUOUSLIFEEVENTCR8_1	Num	8	Continuous Life Event: 1=Yes
691	CONTINUOUSLIFEEVENTCR9_1	Num	8	Continuous Life Event: 1=Yes
692	CONTINUOUSLIFEEVENTCR10_1	Num	8	Continuous Life Event: 1=Yes
693	CONTINUOUSLIFEEVENTCR11_1	Num	8	Continuous Life Event: 1=Yes
694	CONTINUOUSLIFEEVENTCR12_1	Num	8	Continuous Life Event: 1=Yes
695	CONTINUOUSLIFEEVENTCR13_1	Num	8	Continuous Life Event: 1=Yes
696	CONTINUOUSLIFEEVENTCR17_1	Num	8	Continuous Life Event: 1=Yes
697	DATENOTPROVIDEDBYCHILD1_1	Num	8	Date of event not provided by child
698	DATENOTPROVIDEDBYCHILD2_1	Num	8	Date of event not provided by child
699	DATENOTPROVIDEDBYCHILD3_1	Num	8	Date of event not provided by child

Num	Variable	Type	Len	Label
700	DATENOTPROVIDEDBYCHILD4_1	Num	8	Date of event not provided by child
701	DATENOTPROVIDEDBYCHILD5_1	Num	8	Date of event not provided by child
702	DATENOTPROVIDEDBYCHILD6_1	Num	8	Date of event not provided by child
703	DATENOTPROVIDEDBYCHILD7_1	Num	8	Date of event not provided by child
704	DATENOTPROVIDEDBYCHILD8_1	Num	8	Date of event not provided by child
705	DATENOTPROVIDEDBYCHILD9_1	Num	8	Date of event not provided by child
706	DATENOTPROVIDEDBYCHILD10_1	Num	8	Date of event not provided by child
707	DATENOTPROVIDEDBYCHILD11_1	Num	8	Date of event not provided by child
708	DATENOTPROVIDEDBYCHILD12_1	Num	8	Date of event not provided by child
709	DATENOTPROVIDEDBYCHILD13_1	Num	8	Date of event not provided by child
710	ERVISITONLY1_1	Num	8	ER visit only: 1=Yes
711	ERVISITONLY2_1	Num	8	ER visit only: 1=Yes
712	ERVISITONLY3_1	Num	8	ER visit only: 1=Yes
713	ERVISITONLY4_1	Num	8	ER visit only: 1=Yes
714	ERVISITONLY5_1	Num	8	ER visit only: 1=Yes
715	ERVISITONLY6_1	Num	8	ER visit only: 1=Yes
716	ERVISITONLY7_1	Num	8	ER visit only: 1=Yes
717	ERVISITONLY8_1	Num	8	ER visit only: 1=Yes
718	ERVISITONLY9_1	Num	8	ER visit only: 1=Yes
719	ILLNESSNOSYMPTOMS1_1	Num	8	Illnesses no symptoms
720	ILLNESSNOSYMPTOMS2_1	Num	8	Illnesses no symptoms
721	ILLNESSNOSYMPTOMS3_1	Num	8	Illnesses no symptoms
722	ILLNESSNOSYMPTOMS4_1	Num	8	Illnesses no symptoms
723	ILLNESSNOSYMPTOMS5_1	Num	8	Illnesses no symptoms
724	ILLNESSNOSYMPTOMS6_1	Num	8	Illnesses no symptoms
725	ILLNESSNOSYMPTOMS7_1	Num	8	Illnesses no symptoms
726	ILLNESSNOSYMPTOMS8_1	Num	8	Illnesses no symptoms
727	ILLNESSNOSYMPTOMS9_1	Num	8	Illnesses no symptoms
728	ILLNESSNOSYMPTOMS10_1	Num	8	Illnesses no symptoms
729	ILLNESSNOSYMPTOMS11_1	Num	8	Illnesses no symptoms
730	ILLNESSNOSYMPTOMS12_1	Num	8	Illnesses no symptoms
731	ILLNESSNOSYMPTOMS13_1	Num	8	Illnesses no symptoms
732	MEDNONTREATMENTREASON1_1	Num	8	Medications non-treatment reason
733	MEDNONTREATMENTREASON2_1	Num	8	Medications non-treatment reason
734	MEDNONTREATMENTREASON3_1	Num	8	Medications non-treatment reason
735	MEDNONTREATMENTREASON4_1	Num	8	Medications non-treatment reason
736	MEDNONTREATMENTREASON5_1	Num	8	Medications non-treatment reason
737	MEDNONTREATMENTREASON6_1	Num	8	Medications non-treatment reason
738	MEDNONTREATMENTREASON7_1	Num	8	Medications non-treatment reason

Num	Variable	Type	Len	Label
739	MEDNONTREATMENTREASON8_1	Num	8	Medications non-treatment reason
740	MEDNONTREATMENTREASON9_1	Num	8	Medications non-treatment reason
741	MEDNONTREATMENTREASON10_1	Num	8	Medications non-treatment reason
742	MEDNONTREATMENTREASON11_1	Num	8	Medications non-treatment reason
743	MEDNONTREATMENTREASON12_1	Num	8	Medications non-treatment reason
744	MEDNONTREATMENTREASON13_1	Num	8	Medications non-treatment reason
745	MEDNONTREATMENTREASON14_1	Num	8	Medications non-treatment reason
746	MEDNONTREATMENTREASON15_1	Num	8	Medications non-treatment reason
747	MEDNONTREATMENTREASON16_1	Num	8	Medications non-treatment reason
748	MEDNONTREATMENTREASON17_1	Num	8	Medications non-treatment reason
749	MEDNONTREATMENTREASON18_1	Num	8	Medications non-treatment reason
750	MEDNONTREATMENTREASON19_1	Num	8	Medications non-treatment reason
751	MEDNONTREATMENTREASON20_1	Num	8	Medications non-treatment reason
752	MEDNONTREATMENTREASON21_1	Num	8	Medications non-treatment reason
753	MEDNONTREATMENTREASON35_1	Num	8	Medications non-treatment reason
754	MEDICATIONASNEEDED1_1	Num	8	Medication taken as needed: 1=Yes
755	MEDICATIONASNEEDED2_1	Num	8	Medication taken as needed: 1=Yes
756	MEDICATIONASNEEDED3_1	Num	8	Medication taken as needed: 1=Yes
757	MEDICATIONASNEEDED4_1	Num	8	Medication taken as needed: 1=Yes
758	MEDICATIONASNEEDED5_1	Num	8	Medication taken as needed: 1=Yes
759	MEDICATIONASNEEDED6_1	Num	8	Medication taken as needed: 1=Yes
760	MEDICATIONASNEEDED7_1	Num	8	Medication taken as needed: 1=Yes
761	MEDICATIONASNEEDED8_1	Num	8	Medication taken as needed: 1=Yes
762	MEDICATIONASNEEDED9_1	Num	8	Medication taken as needed: 1=Yes
763	MEDICATIONASNEEDED10_1	Num	8	Medication taken as needed: 1=Yes
764	MEDICATIONASNEEDED11_1	Num	8	Medication taken as needed: 1=Yes
765	MEDICATIONASNEEDED12_1	Num	8	Medication taken as needed: 1=Yes
766	MEDICATIONASNEEDED13_1	Num	8	Medication taken as needed: 1=Yes
767	MEDICATIONASNEEDED14_1	Num	8	Medication taken as needed: 1=Yes
768	MEDICATIONASNEEDED15_1	Num	8	Medication taken as needed: 1=Yes
769	MEDICATIONASNEEDED16_1	Num	8	Medication taken as needed: 1=Yes
770	MEDICATIONASNEEDED17_1	Num	8	Medication taken as needed: 1=Yes
771	MEDICATIONASNEEDED18_1	Num	8	Medication taken as needed: 1=Yes
772	MEDICATIONASNEEDED19_1	Num	8	Medication taken as needed: 1=Yes
773	MEDICATIONASNEEDED20_1	Num	8	Medication taken as needed: 1=Yes
774	MEDICATIONASNEEDED21_1	Num	8	Medication taken as needed: 1=Yes
775	MEDICATIONASNEEDED22_1	Num	8	Medication taken as needed: 1=Yes
776	MEDICATIONASNEEDED24_1	Num	8	Medication taken as needed: 1=Yes
777	MEDICATIONASNEEDED25_1	Num	8	Medication taken as needed: 1=Yes

Num	Variable	Type	Len	Label
778	MEDICATIONASNEEDED26_1	Num	8	Medication taken as needed: 1=Yes
779	MEDICATIONASNEEDED28_1	Num	8	Medication taken as needed: 1=Yes
780	MEDICATIONASNEEDED30_1	Num	8	Medication taken as needed: 1=Yes
781	MEDICATIONASNEEDED31_1	Num	8	Medication taken as needed: 1=Yes
782	MEDICATIONONGOINGORNOT1_1	Num	8	Medication ongoing: 1=Yes
783	MEDICATIONONGOINGORNOT2_1	Num	8	Medication ongoing: 1=Yes
784	MEDICATIONONGOINGORNOT3_1	Num	8	Medication ongoing: 1=Yes
785	MEDICATIONONGOINGORNOT4_1	Num	8	Medication ongoing: 1=Yes
786	MEDICATIONONGOINGORNOT5_1	Num	8	Medication ongoing: 1=Yes
787	MEDICATIONONGOINGORNOT6_1	Num	8	Medication ongoing: 1=Yes
788	MEDICATIONONGOINGORNOT7_1	Num	8	Medication ongoing: 1=Yes
789	MEDICATIONONGOINGORNOT8_1	Num	8	Medication ongoing: 1=Yes
790	MEDICATIONONGOINGORNOT9_1	Num	8	Medication ongoing: 1=Yes
791	MEDICATIONONGOINGORNOT10_1	Num	8	Medication ongoing: 1=Yes
792	MEDICATIONONGOINGORNOT11_1	Num	8	Medication ongoing: 1=Yes
793	MEDICATIONONGOINGORNOT12_1	Num	8	Medication ongoing: 1=Yes
794	MEDICATIONONGOINGORNOT13_1	Num	8	Medication ongoing: 1=Yes
795	MEDICATIONONGOINGORNOT14_1	Num	8	Medication ongoing: 1=Yes
796	MEDICATIONONGOINGORNOT15_1	Num	8	Medication ongoing: 1=Yes
797	MEDICATIONONGOINGORNOT16_1	Num	8	Medication ongoing: 1=Yes
798	MEDICATIONONGOINGORNOT17_1	Num	8	Medication ongoing: 1=Yes
799	MEDICATIONONGOINGORNOT18_1	Num	8	Medication ongoing: 1=Yes
800	MEDICATIONONGOINGORNOT19_1	Num	8	Medication ongoing: 1=Yes
801	MEDICATIONONGOINGORNOT20_1	Num	8	Medication ongoing: 1=Yes
802	MEDICATIONONGOINGORNOT21_1	Num	8	Medication ongoing: 1=Yes
803	MEDICATIONONGOINGORNOT22_1	Num	8	Medication ongoing: 1=Yes
804	MEDICATIONONGOINGORNOT23_1	Num	8	Medication ongoing: 1=Yes
805	MEDICATIONONGOINGORNOT34_1	Num	8	Medication ongoing: 1=Yes
806	MEDICATIONONGOINGORNOT35_1	Num	8	Medication ongoing: 1=Yes
807	MEDICATIONONGOINGORNOT40_1	Num	8	Medication ongoing: 1=Yes
808	OUTPATIENTTREATMENT1_1	Num	8	Outpatient Treatment
809	OUTPATIENTTREATMENT2_1	Num	8	Outpatient Treatment
810	OUTPATIENTTREATMENT3_1	Num	8	Outpatient Treatment
811	OUTPATIENTTREATMENT4_1	Num	8	Outpatient Treatment
812	OUTPATIENTTREATMENT5_1	Num	8	Outpatient Treatment
813	OUTPATIENTTREATMENT6_1	Num	8	Outpatient Treatment
814	OUTPATIENTTREATMENT7_1	Num	8	Outpatient Treatment
815	OUTPATIENTTREATMENT8_1	Num	8	Outpatient Treatment
816	OUTPATIENTTREATMENT9_1	Num	8	Outpatient Treatment

Num	Variable	Type	Len	Label
817	OUTPATIENTTREATMENT10_1	Num	8	Outpatient Treatment
818	OUTPATIENTTREATMENT11_1	Num	8	Outpatient Treatment
819	OUTPATIENTTREATMENT12_1	Num	8	Outpatient Treatment
820	SPECIALDIETSENDER1	Num	8	Special Diets Ended but end date unknown
821	SPECIALDIETSENDER3	Num	8	Special Diets Ended but end date unknown
822	SPECIALDIETSENDER4	Num	8	Special Diets Ended but end date unknown
823	ALLERGIESENDERDATEUNKNOWN1_1	Num	8	Allergies ended but end date unknown
824	ALLERGIESENDERDATEUNKNOWN2_1	Num	8	Allergies ended but end date unknown
825	ALLERGIESENDERDATEUNKNOWN3_1	Num	8	Allergies ended but end date unknown
826	ALLERGIESENDERDATEUNKNOWN4_1	Num	8	Allergies ended but end date unknown
827	ALLERGIESENDERDATEUNKNOWN6_1	Num	8	Allergies ended but end date unknown
828	ALLERGIESENDERDATEUNKNOWN7_1	Num	8	Allergies ended but end date unknown
829	CHRONICILLNESSESENDER1_1	Num	8	Chronic Illnesses ended but end date unknown
830	CHRONICILLNESSESENDER2_1	Num	8	Chronic Illnesses ended but end date unknown
831	DIETARYSUPPENDED1_1	Num	8	Dietary Supplements ended but end date unknown
832	DIETARYSUPPENDED2_1	Num	8	Dietary Supplements ended but end date unknown
833	DIETARYSUPPENDED3_1	Num	8	Dietary Supplements ended but end date unknown
834	DIETARYSUPPENDED4_1	Num	8	Dietary Supplements ended but end date unknown
835	DIETARYSUPPENDED5_1	Num	8	Dietary Supplements ended but end date unknown
836	DIETARYSUPPENDED6_1	Num	8	Dietary Supplements ended but end date unknown
837	DIETARYSUPPENDED7_1	Num	8	Dietary Supplements ended but end date unknown
838	DIETARYSUPPENDED8_1	Num	8	Dietary Supplements ended but end date unknown
839	DIETARYSUPPENDED9_1	Num	8	Dietary Supplements ended but end date unknown
840	DIETARYSUPPENDED10_1	Num	8	Dietary Supplements ended but end date unknown
841	DIETARYSUPPENDED11_1	Num	8	Dietary Supplements Ended but end date unknown
842	DIETARYSUPPENDED14_1	Num	8	Dietary Supplements Ended but end date unknown
843	DIETARYSUPPENDED15_1	Num	8	Dietary Supplements Ended but end date unknown
844	MEDICATIONSENDER1_1	Num	8	Medications ended but end date unknown
845	MEDICATIONSENDER2_1	Num	8	Medications ended but end date unknown
846	MEDICATIONSENDER3_1	Num	8	Medications ended but end date unknown
847	MEDICATIONSENDER4_1	Num	8	Medications ended but end date unknown
848	MEDICATIONSENDER5_1	Num	8	Medications ended but end date unknown
849	MEDICATIONSENDER6_1	Num	8	Medications ended but end date unknown
850	MEDICATIONSENDER7_1	Num	8	Medications ended but end date unknown
851	MEDICATIONSENDER8_1	Num	8	Medications ended but end date unknown
852	MEDICATIONSENDER9_1	Num	8	Medications ended but end date unknown
853	MEDICATIONSENDER10_1	Num	8	Medications ended but end date unknown
854	MEDICATIONSENDER11_1	Num	8	Medications ended but end date unknown
855	MEDICATIONSENDER12_1	Num	8	Medications ended but end date unknown

Num	Variable	Type	Len	Label
856	MEDICATIONSENDED13_1	Num	8	Medications ended but end date unknown
857	MEDICATIONSENDED14_1	Num	8	Medications ended but end date unknown
858	MEDICATIONSENDED15_1	Num	8	Medications ended but end date unknown
859	MEDICATIONSENDED16_1	Num	8	Medications ended but end date unknown
860	MEDICATIONSENDED17_1	Num	8	Medications ended but end date unknown
861	MEDICATIONSENDED18_1	Num	8	Medications ended but end date unknown
862	MEDICATIONSENDED19_1	Num	8	Medications ended but end date unknown
863	MEDICATIONSENDED20_1	Num	8	Medications ended but end date unknown
864	MEDICATIONSENDED21_1	Num	8	Medications ended but end date unknown
865	MEDICATIONSENDED22_1	Num	8	Medications ended but end date unknown
866	SPECIALDIETSENDED1_1	Num	8	Special Diets Ended but end date unknown
867	SPECIALDIETSENDED2_1	Num	8	Special Diets Ended but end date unknown
868	SPECIALDIETSENDED3_1	Num	8	Special Diets Ended but end date unknown
869	DOESCHILDPARTICIPATEINGROUPACT	Num	8	Does child participate in group activities or is there any change in these activities
870	HASCHILDBEENENROLLEDTOSCHOOLOR	Num	8	Has the child been enrolled in school or had grade change since last report
871	AVOIDANCECOWSMILKSTARTEDMON	Num	8	Avoidance of cows milk and milk products due to allergy in the child Started Months
872	AVOIDANCECOWSMILKSTARTEDYRS	Num	8	Avoidance of cows milk and milk products due to allergy in the child Started Years
873	AVOIDANCECOWSMILKSTOPPEDMON	Num	8	Avoidance of cows milk and milk products due to allergy in the child Stopped Months
874	AVOIDANCECOWSMILKSTOPPEDYRS	Num	8	Avoidance of cows milk and milk products due to allergy in the child Stopped Years
875	CEREALWHEATAVOIDANCESTARTEDMON	Num	8	Cereal or wheat avoidance due to allergy in the child Started Months
876	CEREALWHEATAVOIDANCESTARTEDYRS	Num	8	Cereal or wheat avoidance due to allergy in the child Started Years
877	CEREALWHEATAVOIDANCESTOPPEDMON	Num	8	Cereal or wheat avoidance due to allergy in the child Stopped Months
878	CEREALWHEATAVOIDANCESTOPPEDYEA	Num	8	Cereal or wheat avoidance due to allergy in the child Stopped Years
879	GLUTENFREEDIETSTARTEDMON	Num	8	Glutenfree diet due to celiac disease in the child Started Months
880	GLUTENFREEDIETSTARTEDYRS	Num	8	Gluten-free diet due to celiac disease in the child Started Years
881	GLUTENFREEDIETSTOPPEDMON	Num	8	Gluten-free diet due to celiac disease in the child Stopped Months
882	GLUTENFREEDIETSTOPPEDYRS	Num	8	Gluten-free diet due to celiac disease in the child Stopped Years
883	VEGETARIANDIETSTARTEDMON	Num	8	Vegetarian Diet Started Months
884	VEGETARIANDIETSTARTEDYRS	Num	8	Vegetarian Diet Started Years
885	VEGETARIANDIETSTOPPEDMON	Num	8	Vegetarian Diet Stopped Months
886	VEGETARIANDIETSTOPPEDYRS	Num	8	Vegetarian Diet Stopped Years
887	ALLERGYSTARTEDMONTHS11_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
888	ALLERGYSTARTEDMONTHS12_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
889	ALLERGYSTARTEDMONTHS13_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
890	ALLERGYSTARTEDMONTHS14_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
891	ALLERGYSTARTEDMONTHS15_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)

Num	Variable	Type	Len	Label
892	ALLERGYSTARTEDMONTHS16_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
893	ALLERGYSTARTEDMONTHS17_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDYEARS)
894	ALLERGYSTARTEDMONTHS18_1	Num	8	When did the allergy start 1 Months
895	ALLERGYSTARTEDMONTHS19_1	Num	8	When did the allergy start 1 Months
896	ALLERGYSTARTEDMONTHS110_1	Num	8	When did the allergy start 1 Months
897	ALLERGYSTARTEDMONTHS111_1	Num	8	When did the allergy start 1 Months
898	ALLERGYSTARTEDMONTHS112_1	Num	8	When did the allergy start 1 Months
899	ALLERGYSTARTEDMONTHS113_1	Num	8	When did the allergy start 1 Months
900	ALLERGYSTARTEDYEARS11_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
901	ALLERGYSTARTEDYEARS12_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
902	ALLERGYSTARTEDYEARS13_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
903	ALLERGYSTARTEDYEARS14_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
904	ALLERGYSTARTEDYEARS15_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
905	ALLERGYSTARTEDYEARS16_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
906	ALLERGYSTARTEDYEARS17_1	Num	8	Age when the allergy started (this variable should be combined with ALLERGYSTARTEDMONTHS)
907	ALLERGYSTARTEDYEARS18_1	Num	8	When did the allergy start 1 Years
908	ALLERGYSTARTEDYEARS19_1	Num	8	When did the allergy start 1 Years
909	ALLERGYSTARTEDYEARS110_1	Num	8	When did the allergy start 1 Years
910	ALLERGYSTARTEDYEARS111_1	Num	8	When did the allergy start 1 Years
911	ALLERGYSTARTEDYEARS112_1	Num	8	When did the allergy start 1 Years
912	ALLERGYSTARTEDYEARS113_1	Num	8	When did the allergy start 1 Years
913	CAMPDAYSATTENDED1_1	Num	8	Camp days attended
914	CAMPDAYSATTENDED2_1	Num	8	Camp days attended
915	CAMPDAYSATTENDED3_1	Num	8	Camp days attended
916	CAMPDAYSATTENDED4_1	Num	8	Camp days attended
917	CAMPDAYSATTENDED5_1	Num	8	Camp days attended
918	CAMPDAYSATTENDED6_1	Num	8	Camp days attended
919	CAMPDAYSATTENDED7_1	Num	8	Camp days attended
920	CAMPDAYSATTENDED8_1	Num	8	Camp days attended
921	CAMPDAYSATTENDED9_1	Num	8	Camp days attended
922	CAMPDAYSATTENDED10_1	Num	8	Camp days attended
923	CAMPDAYSATTENDED11_1	Num	8	Camp days attended
924	CAMPDAYSATTENDED12_1	Num	8	Camp days attended
925	CAMPDAYSATTENDED13_1	Num	8	Camp days attended

Num	Variable	Type	Len	Label
926	CAMPDAYSATTENDED14_1	Num	8	Camp days attended
927	CAMPHOUSPERDAYATTENDED1_1	Num	8	Camp number of hours per day
928	CAMPHOUSPERDAYATTENDED2_1	Num	8	Camp number of hours per day
929	CAMPHOUSPERDAYATTENDED3_1	Num	8	Camp number of hours per day
930	CAMPHOUSPERDAYATTENDED4_1	Num	8	Camp number of hours per day
931	CAMPHOUSPERDAYATTENDED5_1	Num	8	Camp number of hours per day
932	CAMPHOUSPERDAYATTENDED6_1	Num	8	Camp number of hours per day
933	CAMPHOUSPERDAYATTENDED7_1	Num	8	Camp number of hours per day
934	CAMPHOUSPERDAYATTENDED8_1	Num	8	Camp number of hours per day
935	CAMPHOUSPERDAYATTENDED9_1	Num	8	Camp number of hours per day
936	CAMPHOUSPERDAYATTENDED10_1	Num	8	Camp number of hours per day
937	CAMPHOUSPERDAYATTENDED11_1	Num	8	Camp number of hours per day
938	CAMPHOUSPERDAYATTENDED12_1	Num	8	Camp number of hours per day
939	CAMPHOUSPERDAYATTENDED13_1	Num	8	Camp number of hours per day
940	CAMPHOUSPERDAYATTENDED14_1	Num	8	Camp number of hours per day
941	CHILDAGEMONTHSCR1_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
942	CHILDAGEMONTHSCR2_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
943	CHILDAGEMONTHSCR3_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
944	CHILDAGEMONTHSCR4_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
945	CHILDAGEMONTHSCR5_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
946	CHILDAGEMONTHSCR6_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
947	CHILDAGEMONTHSCR7_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
948	CHILDAGEMONTHSCR8_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
949	CHILDAGEMONTHSCR9_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
950	CHILDAGEMONTHSCR10_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
951	CHILDAGEMONTHSCR11_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
952	CHILDAGEMONTHSCR12_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
953	CHILDAGEMONTHSCR13_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
954	CHILDAGEMONTHSCR14_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)
955	CHILDAGEMONTHSCR15_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEASCR)

Num	Variable	Type	Len	Label
956	CHILDAGEMONTHSCR16_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEARSCR)
957	CHILDAGEMONTHSCR17_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEYEARSCR)
958	CHILDAGEYEARSCR1_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
959	CHILDAGEYEARSCR2_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
960	CHILDAGEYEARSCR3_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
961	CHILDAGEYEARSCR4_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
962	CHILDAGEYEARSCR5_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
963	CHILDAGEYEARSCR6_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
964	CHILDAGEYEARSCR7_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
965	CHILDAGEYEARSCR8_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
966	CHILDAGEYEARSCR9_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
967	CHILDAGEYEARSCR10_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
968	CHILDAGEYEARSCR11_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
969	CHILDAGEYEARSCR12_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
970	CHILDAGEYEARSCR13_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
971	CHILDAGEYEARSCR14_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
972	CHILDAGEYEARSCR15_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
973	CHILDAGEYEARSCR16_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
974	CHILDAGEYEARSCR17_1	Num	8	Age in years and months when life event occurred (this variable should be combined with CHILDAGEMONTHSCR)
975	CHILDLIFEEXPEVENTNUM1_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
976	CHILDLIFEEXPEVENTNUM2_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
977	CHILDLIFEEXPEVENTNUM3_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
978	CHILDLIFEEXPEVENTNUM4_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
979	CHILDLIFEEXPEVENTNUM5_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
980	CHILDLIFEEXPEVENTNUM6_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
981	CHILDLIFEEXPEVENTNUM7_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
982	CHILDLIFEEXPEVENTNUM8_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
983	CHILDLIFEEXPEVENTNUM9_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
984	CHILDLIFEEXPEVENTNUM10_1	Num	8	Child life experiences event number (see TEDDY_CODE table)

Num	Variable	Type	Len	Label
985	CHILDLIFEEXPEVENTNUM11_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
986	CHILDLIFEEXPEVENTNUM12_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
987	CHILDLIFEEXPEVENTNUM13_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
988	CHILDLIFEEXPEVENTNUM14_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
989	CHILDLIFEEXPEVENTNUM15_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
990	CHILDLIFEEXPEVENTNUM16_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
991	CHILDLIFEEXPEVENTNUM17_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
992	CHILDLIFEEXPEVENTNUM18_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
993	CHILDLIFEEXPEVENTNUM19_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
994	CHILDLIFEEXPEVENTNUM20_1	Num	8	Child life experiences event number (see TEDDY_CODE table)
995	CHILDLIFEEXPEVENTNUM21_1	Num	8	Event number
996	CHILDLIFEEXPERIENCESAGEMONT1_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
997	CHILDLIFEEXPERIENCESAGEMONT2_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
998	CHILDLIFEEXPERIENCESAGEMONT3_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
999	CHILDLIFEEXPERIENCESAGEMONT4_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1000	CHILDLIFEEXPERIENCESAGEMONT5_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1001	CHILDLIFEEXPERIENCESAGEMONT6_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1002	CHILDLIFEEXPERIENCESAGEMONT7_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1003	CHILDLIFEEXPERIENCESAGEMONT8_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1004	CHILDLIFEEXPERIENCESAGEMONT9_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1005	CHILDLIFEEXPERIENCESAGEMONT10_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1006	CHILDLIFEEXPERIENCESAGEMONT11_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1007	CHILDLIFEEXPERIENCESAGEMONT12_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1008	CHILDLIFEEXPERIENCESAGEMONT13_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1009	CHILDLIFEEXPERIENCESAGEMONT14_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1010	CHILDLIFEEXPERIENCESAGEMONT15_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1011	CHILDLIFEEXPERIENCESAGEMONT16_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1012	CHILDLIFEEXPERIENCESAGEMONT17_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1013	CHILDLIFEEXPERIENCESAGEMONT18_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)

Num	Variable	Type	Len	Label
1014	CHILDLIFEEXPERIENCESAGEMONT19_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1015	CHILDLIFEEXPERIENCESAGEMONT20_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEYEAR)
1016	CHILDLIFEEXPERIENCESAGEMONT21_1	Num	8	Child life experiences Age Months
1017	CHILDLIFEEXPERIENCESAGEYEAR1_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1018	CHILDLIFEEXPERIENCESAGEYEAR2_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1019	CHILDLIFEEXPERIENCESAGEYEAR3_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1020	CHILDLIFEEXPERIENCESAGEYEAR4_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1021	CHILDLIFEEXPERIENCESAGEYEAR5_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1022	CHILDLIFEEXPERIENCESAGEYEAR6_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1023	CHILDLIFEEXPERIENCESAGEYEAR7_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1024	CHILDLIFEEXPERIENCESAGEYEAR8_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1025	CHILDLIFEEXPERIENCESAGEYEAR9_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1026	CHILDLIFEEXPERIENCESAGEYEAR10_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1027	CHILDLIFEEXPERIENCESAGEYEAR11_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1028	CHILDLIFEEXPERIENCESAGEYEAR12_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1029	CHILDLIFEEXPERIENCESAGEYEAR13_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1030	CHILDLIFEEXPERIENCESAGEYEAR14_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1031	CHILDLIFEEXPERIENCESAGEYEAR15_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1032	CHILDLIFEEXPERIENCESAGEYEAR16_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1033	CHILDLIFEEXPERIENCESAGEYEAR17_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1034	CHILDLIFEEXPERIENCESAGEYEAR18_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1035	CHILDLIFEEXPERIENCESAGEYEAR19_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1036	CHILDLIFEEXPERIENCESAGEYEAR20_1	Num	8	Child life experiences age (this variable should be combined with CHILDLIFEEXPERIENCESAGEMONTHS)
1037	CHILDLIFEEXPERIENCESAGEYEAR21_1	Num	8	Child life experiences Age Years
1038	DIETARYSUPPAGESTARTEDMON1_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1039	DIETARYSUPPAGESTARTEDMON2_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)

Num	Variable	Type	Len	Label
1040	DIETARYSUPPAGESTARTEDMON3_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1041	DIETARYSUPPAGESTARTEDMON4_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1042	DIETARYSUPPAGESTARTEDMON5_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1043	DIETARYSUPPAGESTARTEDMON6_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1044	DIETARYSUPPAGESTARTEDMON7_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1045	DIETARYSUPPAGESTARTEDMON8_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1046	DIETARYSUPPAGESTARTEDMON9_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1047	DIETARYSUPPAGESTARTEDMON10_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1048	DIETARYSUPPAGESTARTEDMON11_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1049	DIETARYSUPPAGESTARTEDMON12_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDYRS)
1050	DIETARYSUPPAGESTARTEDMON13_1	Num	8	Dietary Supplements Started Age Months
1051	DIETARYSUPPAGESTARTEDMON14_1	Num	8	Dietary Supplements Started Age Months
1052	DIETARYSUPPAGESTARTEDMON15_1	Num	8	Dietary Supplements Started Age Months
1053	DIETARYSUPPAGESTARTEDMON16_1	Num	8	Dietary Supplements Started Age Months
1054	DIETARYSUPPAGESTARTEDYRS1_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1055	DIETARYSUPPAGESTARTEDYRS2_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1056	DIETARYSUPPAGESTARTEDYRS3_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1057	DIETARYSUPPAGESTARTEDYRS4_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1058	DIETARYSUPPAGESTARTEDYRS5_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1059	DIETARYSUPPAGESTARTEDYRS6_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1060	DIETARYSUPPAGESTARTEDYRS7_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1061	DIETARYSUPPAGESTARTEDYRS8_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1062	DIETARYSUPPAGESTARTEDYRS9_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1063	DIETARYSUPPAGESTARTEDYRS10_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1064	DIETARYSUPPAGESTARTEDYRS11_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1065	DIETARYSUPPAGESTARTEDYRS12_1	Num	8	Age when dietary supplements started (this variable should be combined with DIETARYSUPPAGESTARTEDMON)
1066	DIETARYSUPPAGESTARTEDYRS13_1	Num	8	Dietary Supplements Started Age Years

Num	Variable	Type	Len	Label
1067	DIETARYSUPPAGESTARTEDYRS14_1	Num	8	Dietary Supplements Started Age Years
1068	DIETARYSUPPAGESTARTEDYRS15_1	Num	8	Dietary Supplements Started Age Years
1069	DIETARYSUPPAGESTARTEDYRS16_1	Num	8	Dietary Supplements Started Age Years
1070	DIETARYSUPPAGESTOPPEDMON1_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1071	DIETARYSUPPAGESTOPPEDMON2_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1072	DIETARYSUPPAGESTOPPEDMON3_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1073	DIETARYSUPPAGESTOPPEDMON4_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1074	DIETARYSUPPAGESTOPPEDMON5_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1075	DIETARYSUPPAGESTOPPEDMON6_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1076	DIETARYSUPPAGESTOPPEDMON7_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1077	DIETARYSUPPAGESTOPPEDMON8_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1078	DIETARYSUPPAGESTOPPEDMON9_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1079	DIETARYSUPPAGESTOPPEDMON10_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1080	DIETARYSUPPAGESTOPPEDMON11_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1081	DIETARYSUPPAGESTOPPEDMON12_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDYRS)
1082	DIETARYSUPPAGESTOPPEDMON13_1	Num	8	Dietary Supplements Stopped Age Months
1083	DIETARYSUPPAGESTOPPEDMON14_1	Num	8	Dietary Supplements Stopped Age Months
1084	DIETARYSUPPAGESTOPPEDMON15_1	Num	8	Dietary Supplements Stopped Age Months
1085	DIETARYSUPPAGESTOPPEDMON16_1	Num	8	Dietary Supplements Stopped Age Months
1086	DIETARYSUPPAGESTOPPEDYRS1_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1087	DIETARYSUPPAGESTOPPEDYRS2_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1088	DIETARYSUPPAGESTOPPEDYRS3_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1089	DIETARYSUPPAGESTOPPEDYRS4_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1090	DIETARYSUPPAGESTOPPEDYRS5_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1091	DIETARYSUPPAGESTOPPEDYRS6_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1092	DIETARYSUPPAGESTOPPEDYRS7_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1093	DIETARYSUPPAGESTOPPEDYRS8_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1094	DIETARYSUPPAGESTOPPEDYRS9_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)

Num	Variable	Type	Len	Label
1095	DIETARYSUPPAGESTOPPEDYRS10_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1096	DIETARYSUPPAGESTOPPEDYRS11_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1097	DIETARYSUPPAGESTOPPEDYRS12_1	Num	8	Age when dietary supplements stopped (this variable should be combined with DIETARYSUPPAGESTOPPEDMON)
1098	DIETARYSUPPAGESTOPPEDYRS13_1	Num	8	Dietary Supplements Stopped Age Years
1099	DIETARYSUPPAGESTOPPEDYRS14_1	Num	8	Dietary Supplements Stopped Age Years
1100	DIETARYSUPPAGESTOPPEDYRS15_1	Num	8	Dietary Supplements Stopped Age Years
1101	DIETARYSUPPAGESTOPPEDYRS16_1	Num	8	Dietary Supplements Stopped Age Years
1102	DIETARYSUPPNUMPERWEEK1_1	Num	8	How many times a week was the dietary supplements given
1103	DIETARYSUPPNUMPERWEEK2_1	Num	8	How many times a week was the dietary supplements given
1104	DIETARYSUPPNUMPERWEEK3_1	Num	8	How many times a week was the dietary supplements given
1105	DIETARYSUPPNUMPERWEEK4_1	Num	8	How many times a week was the dietary supplements given
1106	DIETARYSUPPNUMPERWEEK5_1	Num	8	How many times a week was the dietary supplements given
1107	DIETARYSUPPNUMPERWEEK6_1	Num	8	How many times a week was the dietary supplements given
1108	DIETARYSUPPNUMPERWEEK7_1	Num	8	How many times a week was the dietary supplements given
1109	DIETARYSUPPNUMPERWEEK8_1	Num	8	How many times a week was the dietary supplements given
1110	DIETARYSUPPNUMPERWEEK9_1	Num	8	How many times a week was the dietary supplements given
1111	DIETARYSUPPNUMPERWEEK10_1	Num	8	How many times a week was the dietary supplements given
1112	DIETARYSUPPNUMPERWEEK11_1	Num	8	How many times a week was the dietary supplements given
1113	DIETARYSUPPNUMPERWEEK12_1	Num	8	How many times a week was the dietary supplements given
1114	DIETARYSUPPNUMPERWEEK13_1	Num	8	Dietary SupplementsHow many a week
1115	DIETARYSUPPNUMPERWEEK14_1	Num	8	Dietary SupplementsHow many a week
1116	DIETARYSUPPNUMPERWEEK15_1	Num	8	Dietary SupplementsHow many a week
1117	DIETARYSUPPNUMPERWEEK16_1	Num	8	Dietary SupplementsHow many a week
1118	EVENTNUMBERCR1_1	Num	8	Event Number
1119	EVENTNUMBERCR2_1	Num	8	Event Number
1120	EVENTNUMBERCR3_1	Num	8	Event Number
1121	EVENTNUMBERCR4_1	Num	8	Event Number
1122	EVENTNUMBERCR5_1	Num	8	Event Number
1123	EVENTNUMBERCR6_1	Num	8	Event Number
1124	EVENTNUMBERCR7_1	Num	8	Event Number
1125	EVENTNUMBERCR8_1	Num	8	Event Number
1126	EVENTNUMBERCR9_1	Num	8	Event Number
1127	EVENTNUMBERCR10_1	Num	8	Event Number
1128	EVENTNUMBERCR11_1	Num	8	Event Number
1129	EVENTNUMBERCR12_1	Num	8	Event Number
1130	EVENTNUMBERCR13_1	Num	8	Event Number
1131	EVENTNUMBERCR14_1	Num	8	Event Number

Num	Variable	Type	Len	Label
1132	EVENTNUMBERCR15_1	Num	8	Event Number
1133	EVENTNUMBERCR16_1	Num	8	Event Number
1134	EVENTNUMBERCR17_1	Num	8	Event Number
1135	HEIGHTCMSDYNAMIC1_1	Num	8	Height in Cms
1136	HEIGHTCMSDYNAMIC2_1	Num	8	Height in Cms
1137	HEIGHTCMSDYNAMIC3_1	Num	8	Height in Cms
1138	HEIGHTCMSDYNAMIC4_1	Num	8	Height in Cms
1139	HEIGHTCMSDYNAMIC5_1	Num	8	Height in Cms
1140	HEIGHTCMSDYNAMIC6_1	Num	8	Height in Cms
1141	HEIGHTCMSDYNAMIC7_1	Num	8	Height in Cms
1142	HEIGHTCMSDYNAMIC8_1	Num	8	Height in Cms
1143	HEIGHTCMSDYNAMIC9_1	Num	8	Height in Cms
1144	HEIGHTCMSDYNAMIC13_1	Num	8	Height in Cms
1145	HEIGHTCMSDYNAMIC14_1	Num	8	Height in Cms
1146	HEIGHTCMSDYNAMIC15_1	Num	8	Height in Cms
1147	HEIGHTCMSDYNAMIC16_1	Num	8	Height in Cms
1148	HEIGHTCMSDYNAMIC18_1	Num	8	Height in Cms
1149	HEIGHTCMSDYNAMIC19_1	Num	8	Height in Cms
1150	HEIGHTCMSDYNAMIC20_1	Num	8	Height in Cms
1151	HEIGHTCMSDYNAMIC21_1	Num	8	Height in Cms
1152	HEIGHTCMSDYNAMIC22_1	Num	8	Height in Cms
1153	HEIGHTINCHESDYNAMIC1_1	Num	8	Height in Feet
1154	HEIGHTINCHESDYNAMIC1_2	Num	8	Height in Inches
1155	HEIGHTINCHESDYNAMIC2_1	Num	8	Height in Feet
1156	HEIGHTINCHESDYNAMIC2_2	Num	8	Height in Inches
1157	HEIGHTINCHESDYNAMIC3_1	Num	8	Height in Feet
1158	HEIGHTINCHESDYNAMIC3_2	Num	8	Height in Inches
1159	HEIGHTINCHESDYNAMIC4_1	Num	8	Height in Feet
1160	HEIGHTINCHESDYNAMIC4_2	Num	8	Height in Inches
1161	HEIGHTINCHESDYNAMIC5_1	Num	8	Height in Feet
1162	HEIGHTINCHESDYNAMIC5_2	Num	8	Height in Inches
1163	HEIGHTINCHESDYNAMIC6_1	Num	8	Height in Feet
1164	HEIGHTINCHESDYNAMIC6_2	Num	8	Height in Inches
1165	HEIGHTINCHESDYNAMIC7_1	Num	8	Height in Feet
1166	HEIGHTINCHESDYNAMIC7_2	Num	8	Height in Inches
1167	HEIGHTINCHESDYNAMIC8_1	Num	8	Height in Feet
1168	HEIGHTINCHESDYNAMIC8_2	Num	8	Height in Inches
1169	HEIGHTINCHESDYNAMIC9_1	Num	8	Height in Feet
1170	HEIGHTINCHESDYNAMIC9_2	Num	8	Height in Inches

Num	Variable	Type	Len	Label
1171	HEIGHTINCHESDYNAMIC10_1	Num	8	Height in Feet
1172	HEIGHTINCHESDYNAMIC10_2	Num	8	Height in Inches
1173	HEIGHTINCHESDYNAMIC11_1	Num	8	Height in Feet
1174	HEIGHTINCHESDYNAMIC11_2	Num	8	Height in Inches
1175	HEIGHTINCHESDYNAMIC12_1	Num	8	Height in Feet
1176	HEIGHTINCHESDYNAMIC12_2	Num	8	Height in Inches
1177	HOURSPERWEEKATTENDED1_1	Num	8	Hours per week attended school or activity group
1178	HOURSPERWEEKATTENDED2_1	Num	8	Hours per week attended school or activity group
1179	HOURSPERWEEKATTENDED3_1	Num	8	Hours per week attended school or activity group
1180	HOURSPERWEEKATTENDED4_1	Num	8	Hours per week attended school or activity group
1181	HOURSPERWEEKATTENDED5_1	Num	8	Hours per week attended school or activity group
1182	HOURSPERWEEKATTENDED6_1	Num	8	Hours per week attended school or activity group
1183	HOURSPERWEEKATTENDED7_1	Num	8	Hours per week attended school or activity group
1184	HOURSPERWEEKATTENDED8_1	Num	8	Hours per week attended school or activity group
1185	HOURSPERWEEKATTENDED9_1	Num	8	Hours per week attended school or activity group
1186	HOURSPERWEEKATTENDED10_1	Num	8	Hours per week attended school or activity group
1187	HOURSPERWEEKATTENDED11_1	Num	8	Hours per week attended school or activity group
1188	HOURSPERWEEKATTENDED12_1	Num	8	Hours per week attended school or activity group
1189	HOURSPERWEEKATTENDED13_1	Num	8	Hours per week attended school or activity group
1190	HOURSPERWEEKATTENDED14_1	Num	8	Hours per week attended school or activity group
1191	HOURSPERWEEKATTENDED15_1	Num	8	Hours per week attended school or activity group
1192	HOURSPERWEEKATTENDED16_1	Num	8	Hours per week attended school or activity group
1193	HOURSPERWEEKATTENDED SCHOOL1_1	Num	8	Hours per week attended school
1194	HOURSPERWEEKATTENDED SCHOOL2_1	Num	8	Hours per week attended school
1195	HOURSPERWEEKATTENDED SCHOOL3_1	Num	8	Hours per week attended school
1196	HOURSPERWEEKATTENDED SCHOOL4_1	Num	8	Hours per week attended school
1197	HOURSPERWEEKATTENDED SCHOOL5_1	Num	8	Hours per week attended school
1198	HOURSPERWEEKATTENDED SCHOOL6_1	Num	8	Hours per week attended school
1199	HOURSPERWEEKATTENDED SCHOOL7_1	Num	8	Hours per week attended school
1200	HOURSPERWEEKATTENDED SCHOOL8_1	Num	8	Hours per week attended school
1201	HOURSPERWEEKATTENDED SCHOOL9_1	Num	8	Hours per week attended school
1202	MEDICATIONSRECEIVEDAGEMONTH1_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVEDAGEYEARS)
1203	MEDICATIONSRECEIVEDAGEMONTH2_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVEDAGEYEARS)
1204	MEDICATIONSRECEIVEDAGEMONTH3_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVEDAGEYEARS)
1205	MEDICATIONSRECEIVEDAGEMONTH4_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVEDAGEYEARS)
1206	MEDICATIONSRECEIVEDAGEMONTH5_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVEDAGEYEARS)

Num	Variable	Type	Len	Label
1282	MEDICATIONSRECEIVEDAGEYEARS40_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVEDAGEMONTH)
1283	MEDICATIONSRECEIVEDAGEYEARS41_1	Num	8	Age when child received medication (this variable should be combined with MEDICATIONSRECEIVEDAGEMONTH)
1284	NUMDAYSMEDICATION1_1	Num	8	How many days was the medication given
1285	NUMDAYSMEDICATION2_1	Num	8	How many days was the medication given
1286	NUMDAYSMEDICATION3_1	Num	8	How many days was the medication given
1287	NUMDAYSMEDICATION4_1	Num	8	How many days was the medication given
1288	NUMDAYSMEDICATION5_1	Num	8	How many days was the medication given
1289	NUMDAYSMEDICATION6_1	Num	8	How many days was the medication given
1290	NUMDAYSMEDICATION7_1	Num	8	How many days was the medication given
1291	NUMDAYSMEDICATION8_1	Num	8	How many days was the medication given
1292	NUMDAYSMEDICATION9_1	Num	8	How many days was the medication given
1293	NUMDAYSMEDICATION10_1	Num	8	How many days was the medication given
1294	NUMDAYSMEDICATION11_1	Num	8	How many days was the medication given
1295	NUMDAYSMEDICATION12_1	Num	8	How many days was the medication given
1296	NUMDAYSMEDICATION13_1	Num	8	How many days was the medication given
1297	NUMDAYSMEDICATION14_1	Num	8	How many days was the medication given
1298	NUMDAYSMEDICATION15_1	Num	8	How many days was the medication given
1299	NUMDAYSMEDICATION16_1	Num	8	How many days was the medication given
1300	NUMDAYSMEDICATION17_1	Num	8	How many days was the medication given
1301	NUMDAYSMEDICATION18_1	Num	8	How many days was the medication given
1302	NUMDAYSMEDICATION19_1	Num	8	How many days was the medication given
1303	NUMDAYSMEDICATION20_1	Num	8	How many days was the medication given
1304	NUMDAYSMEDICATION21_1	Num	8	How many days was the medication given
1305	NUMDAYSMEDICATION22_1	Num	8	How many days was the medication given
1306	NUMDAYSMEDICATION23_1	Num	8	How many days was the medication given
1307	NUMDAYSMEDICATION24_1	Num	8	How many days was the medication given
1308	NUMDAYSMEDICATION25_1	Num	8	How many days was the medication given
1309	NUMDAYSMEDICATION26_1	Num	8	How many days was the medication given
1310	NUMDAYSMEDICATION27_1	Num	8	How many days was the medication given
1311	NUMDAYSMEDICATION28_1	Num	8	How many days was the medication given
1312	NUMDAYSMEDICATION29_1	Num	8	How many days was the medication given
1313	NUMDAYSMEDICATION30_1	Num	8	How many days was the medication given
1314	NUMDAYSMEDICATION31_1	Num	8	How many days was the medication given
1315	NUMDAYSMEDICATION32_1	Num	8	How many days was the medication given
1316	NUMDAYSMEDICATION33_1	Num	8	How many days was the medication given
1317	NUMDAYSMEDICATION34_1	Num	8	How many days was the medication given
1318	NUMDAYSMEDICATION35_1	Num	8	How many days was the medication given
1319	NUMDAYSMEDICATION36_1	Num	8	How many days was the medication given

Num	Variable	Type	Len	Label
1320	NUMDAYSMEDICATION37_1	Num	8	How many days was the medication given
1321	NUMDAYSMEDICATION38_1	Num	8	How many days was the medication given
1322	NUMDAYSMEDICATION39_1	Num	8	How many days was the medication given
1323	NUMDAYSMEDICATION40_1	Num	8	How many days was the medication given
1324	NUMDAYSMEDICATION41_1	Num	8	How many days was the medication given
1325	NUMNIGHTSHOSPITALIZED1_1	Num	8	Number of nights hospitalized
1326	NUMNIGHTSHOSPITALIZED2_1	Num	8	Number of nights hospitalized
1327	NUMNIGHTSHOSPITALIZED3_1	Num	8	Number of nights hospitalized
1328	NUMNIGHTSHOSPITALIZED4_1	Num	8	Number of nights hospitalized
1329	NUMNIGHTSHOSPITALIZED5_1	Num	8	Number of nights hospitalized
1330	NUMNIGHTSHOSPITALIZED6_1	Num	8	Number of nights hospitalized
1331	NUMNIGHTSHOSPITALIZED7_1	Num	8	Number of nights hospitalized
1332	NUMNIGHTSHOSPITALIZED8_1	Num	8	Number of nights hospitalized
1333	NUMNIGHTSHOSPITALIZED9_1	Num	8	Number of nights hospitalized
1334	NUMNIGHTSHOSPITALIZED10_1	Num	8	Number of nights hospitalized
1335	OTHERDIETSTARTEDMON1_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1336	OTHERDIETSTARTEDMON2_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1337	OTHERDIETSTARTEDMON3_1	Num	8	Age when Other Diet Started (this variable should be combined with OTHERDIETSTARTEDYRS)
1338	OTHERDIETSTARTEDMON4_1	Num	8	Other Diet Started Months
1339	OTHERDIETSTARTEDYRS1_1	Num	8	Age when Other Diet started (this variable should be combined with OTHERDIETSTARTEDMON)
1340	OTHERDIETSTARTEDYRS2_1	Num	8	Age when Other Diet started (this variable should be combined with OTHERDIETSTARTEDMON)
1341	OTHERDIETSTARTEDYRS3_1	Num	8	Age when Other Diet started (this variable should be combined with OTHERDIETSTARTEDMON)
1342	OTHERDIETSTARTEDYRS4_1	Num	8	Other Diet Started Years
1343	OTHERDIETSTOPPEDMON1_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1344	OTHERDIETSTOPPEDMON2_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1345	OTHERDIETSTOPPEDMON3_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDYRS)
1346	OTHERDIETSTOPPEDYRS1_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1347	OTHERDIETSTOPPEDYRS2_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1348	OTHERDIETSTOPPEDYRS3_1	Num	8	Age when Other Diet Stopped (this variable should be combined with OTHERDIETSTOPPEDMON)
1349	OTHERDYNVACCINATIONDATE1DAY8_1	Num	8	Other Dyn Vaccination Date1 Day
1350	OTHERDYNVACCINATIONDATE1YEA8_1	Num	8	Other Dyn Vaccination Date1 Year
1351	SCHOOLENDDATEYEAR8_1	Num	8	School end DateYear

Num	Variable	Type	Len	Label
1352	WEIGHTKGS DYNAMIC1_1	Num	8	Weight in Kgs
1353	WEIGHTKGS DYNAMIC2_1	Num	8	Weight in Kgs
1354	WEIGHTKGS DYNAMIC3_1	Num	8	Weight in Kgs
1355	WEIGHTKGS DYNAMIC4_1	Num	8	Weight in Kgs
1356	WEIGHTKGS DYNAMIC5_1	Num	8	Weight in Kgs
1357	WEIGHTKGS DYNAMIC6_1	Num	8	Weight in Kgs
1358	WEIGHTKGS DYNAMIC7_1	Num	8	Weight in Kgs
1359	WEIGHTKGS DYNAMIC8_1	Num	8	Weight in Kgs
1360	WEIGHTKGS DYNAMIC9_1	Num	8	Weight in Kgs
1361	WEIGHTKGS DYNAMIC12_1	Num	8	Weight in Kgs
1362	WEIGHTKGS DYNAMIC13_1	Num	8	Weight in Kgs
1363	WEIGHTKGS DYNAMIC14_1	Num	8	Weight in Kgs
1364	WEIGHTKGS DYNAMIC15_1	Num	8	Weight in Kgs
1365	WEIGHTKGS DYNAMIC16_1	Num	8	Weight in Kgs
1366	WEIGHTKGS DYNAMIC18_1	Num	8	Weight in Kgs
1367	WEIGHTKGS DYNAMIC19_1	Num	8	Weight in Kgs
1368	WEIGHTKGS DYNAMIC20_1	Num	8	Weight in Kgs
1369	WEIGHTKGS DYNAMIC21_1	Num	8	Weight in Kgs
1370	WEIGHTKGS DYNAMIC22_1	Num	8	Weight in Kgs
1371	WEIGHTOUNCES DYNAMIC1_1	Num	8	Weight in ounces
1372	WEIGHTOUNCES DYNAMIC2_1	Num	8	Weight in ounces
1373	WEIGHTOUNCES DYNAMIC3_1	Num	8	Weight in ounces
1374	WEIGHTOUNCES DYNAMIC4_1	Num	8	Weight in ounces
1375	WEIGHTOUNCES DYNAMIC5_1	Num	8	Weight in ounces
1376	WEIGHTOUNCES DYNAMIC6_1	Num	8	Weight in ounces
1377	WEIGHTOUNCES DYNAMIC7_1	Num	8	Weight in ounces
1378	WEIGHTOUNCES DYNAMIC8_1	Num	8	Weight in ounces
1379	WEIGHTOUNCES DYNAMIC9_1	Num	8	Weight in ounces
1380	WEIGHTOUNCES DYNAMIC10_1	Num	8	Weight in ounces
1381	WEIGHTOUNCES DYNAMIC11_1	Num	8	Weight in ounces
1382	WEIGHTOUNCES DYNAMIC12_1	Num	8	Weight in ounces
1383	WEIGHTOUNCES DYNAMIC13_1	Num	8	Weight in ounces
1384	WEIGHTPOUNDS DYNAMIC1_1	Num	8	Weight in pounds
1385	WEIGHTPOUNDS DYNAMIC2_1	Num	8	Weight in pounds
1386	WEIGHTPOUNDS DYNAMIC3_1	Num	8	Weight in pounds
1387	WEIGHTPOUNDS DYNAMIC4_1	Num	8	Weight in pounds
1388	WEIGHTPOUNDS DYNAMIC5_1	Num	8	Weight in pounds
1389	WEIGHTPOUNDS DYNAMIC6_1	Num	8	Weight in pounds
1390	WEIGHTPOUNDS DYNAMIC7_1	Num	8	Weight in pounds

Num	Variable	Type	Len	Label
1391	WEIGHTPOUNSDYNAMIC8_1	Num	8	Weight in pounds
1392	WEIGHTPOUNSDYNAMIC9_1	Num	8	Weight in pounds
1393	WEIGHTPOUNSDYNAMIC10_1	Num	8	Weight in pounds
1394	WEIGHTPOUNSDYNAMIC11_1	Num	8	Weight in pounds
1395	WEIGHTPOUNSDYNAMIC12_1	Num	8	Weight in pounds
1396	WEIGHTPOUNSDYNAMIC13_1	Num	8	Weight in pounds
1397	WHENDIDALLERGYSTOP1MONTHS1_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1398	WHENDIDALLERGYSTOP1MONTHS2_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1399	WHENDIDALLERGYSTOP1MONTHS3_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1400	WHENDIDALLERGYSTOP1MONTHS4_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1401	WHENDIDALLERGYSTOP1MONTHS5_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1402	WHENDIDALLERGYSTOP1MONTHS6_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1403	WHENDIDALLERGYSTOP1MONTHS7_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOPYEARS)
1404	WHENDIDALLERGYSTOP1MONTHS8_1	Num	8	When did the allergy stop1Months
1405	WHENDIDALLERGYSTOP1MONTHS9_1	Num	8	When did the allergy stop1Months
1406	WHENDIDALLERGYSTOP1MONTHS10_1	Num	8	When did the allergy stop1Months
1407	WHENDIDALLERGYSTOPYEARS1_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTHS)
1408	WHENDIDALLERGYSTOPYEARS2_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTHS)
1409	WHENDIDALLERGYSTOPYEARS3_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTHS)
1410	WHENDIDALLERGYSTOPYEARS4_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTHS)
1411	WHENDIDALLERGYSTOPYEARS5_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTHS)
1412	WHENDIDALLERGYSTOPYEARS6_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTHS)
1413	WHENDIDALLERGYSTOPYEARS7_1	Num	8	Age when allergy stopped (this variable should be combined with WHENDIDALLERGYSTOP1MONTHS)
1414	WHENDIDALLERGYSTOPYEARS8_1	Num	8	When did the allergy stop1Years
1415	WHENDIDALLERGYSTOPYEARS9_1	Num	8	When did the allergy stop1Years
1416	WHENDIDALLERGYSTOPYEARS10_1	Num	8	When did the allergy stop1Years
1417	SCHOOLSTARTEDDATEYEAR8_1	Num	8	school started DateYear
1418	SCHOOLSTARTEDDATEYEAR9_1	Num	8	school started DateYear
1419	OTHERDYNVACCINATIONDATE1MON8_1	Num	8	Other Dyn Vaccination Date1 month
1420	SCHOLENDDATEMONTH8_1	Num	8	school end Datemonth
1421	SCHOOLSTARTEDDATEMONTH8_1	Num	8	school started Datemonth

Num	Variable	Type	Len	Label
1422	SCHOOLSTARTEDDATEMONTH9_1	Num	8	school started Datemonth
1423	PERSONINTERVIEWED_FATHER	Num	8	Person interviewed: Father
1424	PERSONINTERVIEWED_MOTHER	Num	8	Person interviewed: Mother
1425	PERSONINTERVIEWED_OTHER	Num	8	Person interviewed: Other
1426	PERSONINTERVIEWED_OTHERPRIMARYCA	Num	8	Person interviewed: Other Primary Caretaker
1427	TYPEOFFOODCHILDHASVE_EGGS	Num	8	Type of food child eats on vegetarian diet: Eggs
1428	TYPEOFFOODCHILDHASVE_FISH	Num	8	Type of food child eats on vegetarian diet: Fish
1429	TYPEOFFOODCHILDHASVE_MILKANDMILK	Num	8	Type of food child eats on vegetarian diet: Milk and milk products
1430	TYPEOFFOODCHILDHASVE_PLANTPRODUC	Num	8	Type of food child eats on vegetarian diet: Plant products
1431	EVENT_AGE	Num	8	Age in days at completion of form
1432	HEPATITISBAGEOFFFOURTHVACINATI	Num	8	Age in days at fourth Hepatitis B vaccine
1433	HEPATITISBAGEOFFFOURTHVACINATI2	Num	8	Age in days at fourth Hepatitis B vaccine
1434	HEPATITISBAGEOFFFOURTHVACINATI3	Num	8	Age in days at fourth Hepatitis B vaccine
1435	DATEILLNESSAPPEAREDAGE10_1	Num	8	Age in days when illness appeared
1436	DATEILLNESSAPPEAREDAGE11_1	Num	8	Age in days when illness appeared
1437	DATEILLNESSAPPEAREDAGE12_1	Num	8	Age in days when illness appeared
1438	DATEILLNESSAPPEAREDAGE13_1	Num	8	Age in days when illness appeared
1439	DATEILLNESSAPPEAREDAGE14_1	Num	8	Age in days when illness appeared
1440	DATEILLNESSAPPEAREDAGE15_1	Num	8	Age in days when illness appeared
1441	DATEILLNESSAPPEAREDAGE16_1	Num	8	Age in days when illness appeared
1442	DATEILLNESSAPPEAREDAGE17_1	Num	8	Age in days when illness appeared
1443	DATEILLNESSAPPEAREDAGE18_1	Num	8	Age in days when illness appeared
1444	DATEILLNESSAPPEAREDAGE19_1	Num	8	Age in days when illness appeared
1445	DATEILLNESSAPPEAREDAGE1_1	Num	8	Age in days when illness appeared
1446	DATEILLNESSAPPEAREDAGE20_1	Num	8	Age in days when illness appeared
1447	DATEILLNESSAPPEAREDAGE2_1	Num	8	Age in days when illness appeared
1448	DATEILLNESSAPPEAREDAGE3_1	Num	8	Age in days when illness appeared
1449	DATEILLNESSAPPEAREDAGE4_1	Num	8	Age in days when illness appeared
1450	DATEILLNESSAPPEAREDAGE5_1	Num	8	Age in days when illness appeared
1451	DATEILLNESSAPPEAREDAGE6_1	Num	8	Age in days when illness appeared
1452	DATEILLNESSAPPEAREDAGE7_1	Num	8	Age in days when illness appeared
1453	DATEILLNESSAPPEAREDAGE8_1	Num	8	Age in days when illness appeared
1454	DATEILLNESSAPPEAREDAGE9_1	Num	8	Age in days when illness appeared
1455	DIFTERISWEDENDATE1AGE	Num	8	Age in days at first Difteri vaccine (for Sweden)
1456	DIFTERISWEDENDATE2AGE	Num	8	Age in days at second Difteri vaccine (for Sweden)
1457	DIFTERISWEDENDATE3AGE	Num	8	Age in days at third Difteri vaccine (for Sweden)
1458	DIFTERISWEDENDATE4AGE	Num	8	Age in days at fourth Difteri vaccine (for Sweden)
1459	DIFTERISWEDENDATE5AGE	Num	8	Age in days at fifth Difteri vaccine (for Sweden)
1460	DTP1STVACCDATEAGE	Num	8	Age in days at first DTP vaccine

Num	Variable	Type	Len	Label
1461	DTP2NDVACCDATEAGE	Num	8	Age in days at second DTP vaccine
1462	DTP3RDVACCDATEAGE	Num	8	Age in days at third DTP vaccine
1463	DTP4THVACCDATEAGE	Num	8	Age in days at fourth DTP vaccine
1464	DTP5THVACCDATEAGE	Num	8	Age in days at fifth DTP vaccine
1465	DTPGERMANYDATE1AGE	Num	8	Age in days at first DTP vaccine (for Germany)
1466	DTPGERMANYDATE2AGE	Num	8	Age in days at second DTP vaccine (for Germany)
1467	DTPGERMANYDATE3AGE	Num	8	Age in days at third DTP vaccine (for Germany)
1468	DTPGERMANYDATE4AGE	Num	8	Age in days at fourth DTP vaccine (for Germany)
1469	DTPGERMANYDATE5AGE	Num	8	Age in days at fifth DTP vaccine (for Germany)
1470	GROUPACTIVITIESSTARTDATEAGE10_1	Num	8	Age in days at start of group activity
1471	GROUPACTIVITIESSTARTDATEAGE11_1	Num	8	Age in days at start of group activity
1472	GROUPACTIVITIESSTARTDATEAGE12_1	Num	8	Age in days at start of group activity
1473	GROUPACTIVITIESSTARTDATEAGE13_1	Num	8	Age in days at start of group activity
1474	GROUPACTIVITIESSTARTDATEAGE14_1	Num	8	Age in days at start of group activity
1475	GROUPACTIVITIESSTARTDATEAGE15_1	Num	8	Age in days at start of group activity
1476	GROUPACTIVITIESSTARTDATEAGE16_1	Num	8	Age in days at start of group activity
1477	GROUPACTIVITIESSTARTDATEAGE1_1	Num	8	Age in days at start of group activity
1478	GROUPACTIVITIESSTARTDATEAGE2_1	Num	8	Age in days at start of group activity
1479	GROUPACTIVITIESSTARTDATEAGE3_1	Num	8	Age in days at start of group activity
1480	GROUPACTIVITIESSTARTDATEAGE4_1	Num	8	Age in days at start of group activity
1481	GROUPACTIVITIESSTARTDATEAGE5_1	Num	8	Age in days at start of group activity
1482	GROUPACTIVITIESSTARTDATEAGE6_1	Num	8	Age in days at start of group activity
1483	GROUPACTIVITIESSTARTDATEAGE7_1	Num	8	Age in days at start of group activity
1484	GROUPACTIVITIESSTARTDATEAGE8_1	Num	8	Age in days at start of group activity
1485	GROUPACTIVITIESSTARTDATEAGE9_1	Num	8	Age in days at start of group activity
1486	GROUPACTIVITIESENDDATEAGE10_1	Num	8	Age in days at end of group activity
1487	GROUPACTIVITIESENDDATEAGE11_1	Num	8	Age in days at end of group activity
1488	GROUPACTIVITIESENDDATEAGE12_1	Num	8	Age in days at end of group activity
1489	GROUPACTIVITIESENDDATEAGE13_1	Num	8	Age in days at end of group activity
1490	GROUPACTIVITIESENDDATEAGE14_1	Num	8	Age in days at end of group activity
1491	GROUPACTIVITIESENDDATEAGE15_1	Num	8	Age in days at end of group activity
1492	GROUPACTIVITIESENDDATEAGE16_1	Num	8	Age in days at end of group activity
1493	GROUPACTIVITIESENDDATEAGE1_1	Num	8	Age in days at end of group activity
1494	GROUPACTIVITIESENDDATEAGE2_1	Num	8	Age in days at end of group activity
1495	GROUPACTIVITIESENDDATEAGE3_1	Num	8	Age in days at end of group activity
1496	GROUPACTIVITIESENDDATEAGE4_1	Num	8	Age in days at end of group activity
1497	GROUPACTIVITIESENDDATEAGE5_1	Num	8	Age in days at end of group activity
1498	GROUPACTIVITIESENDDATEAGE6_1	Num	8	Age in days at end of group activity
1499	GROUPACTIVITIESENDDATEAGE7_1	Num	8	Age in days at end of group activity

Num	Variable	Type	Len	Label
1500	GROUPACTIVITIESSENDDATEAGE8_1	Num	8	Age in days at end of group activity
1501	GROUPACTIVITIESSENDDATEAGE9_1	Num	8	Age in days at end of group activity
1502	HEPATIITIBFINDATE1AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 1
1503	HEPATIITIBFINDATE2AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 2
1504	HEPATIITIBFINDATE3AGE	Num	8	Age in days at Hepatiitti B vaccine (for Finland) 3
1505	HEPATIITIAFINLANDDATE1AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 1
1506	HEPATIITIAFINLANDDATE2AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 2
1507	HEPATIITIAFINLANDDATE3AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 3
1508	HEPATIITIAFINLANDDATE4AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 4
1509	HEPATIITIAFINLANDDATE5AGE	Num	8	Age in days at Hepatiitti A vaccine (for Finland) 5
1510	HEPATITISA2VACCAGE	Num	8	Age in days at second Hepatiitti A vaccine (for Finland)
1511	HEPATITISA3VACCAGE	Num	8	Age in days at third Hepatiitti A vaccine (for Finland)
1512	HEPATITISA4VACCAGE	Num	8	Age in days at fourth Hepatiitti A vaccine (for Finland)
1513	HEPATITISA5VACCAGE	Num	8	Age in days at fifth Hepatiitti A vaccine (for Finland)
1514	HEPATITISAANDB1VACCAGE	Num	8	Age in days at first Hepatitis A and B vaccine
1515	HEPATITISAANDB2VACCAGE	Num	8	Age in days at second Hepatitis A and B vaccine
1516	HEPATITISAANDB3VACCAGE	Num	8	Age in days at third Hepatitis A and B vaccine
1517	HEPATITISAANDB4VACCAGE	Num	8	Age in days at fourth Hepatitis A and B vaccine
1518	HEPATITISAANDB5VACCAGE	Num	8	Age in days at fifth Hepatitis A and B vaccine
1519	HEPATITISABFINLANDDATE1AGE	Num	8	Age in days at first Hepatitis A and B vaccine (for Finland)
1520	HEPATITISABFINLANDDATE2AGE	Num	8	Age in days at second Hepatitis A and B vaccine (for Finland)
1521	HEPATITISABFINLANDDATE3AGE	Num	8	Age in days at third Hepatitis A and B vaccine (for Finland)
1522	HEPATITISABFINLANDDATE4AGE	Num	8	Age in days at fourth Hepatitis A and B vaccine (for Finland)
1523	HEPATITISABFINLANDDATE5AGE	Num	8	Age in days at fifth Hepatitis A and B vaccine (for Finland)
1524	HEPATITISABGERMANYDATE1AGE	Num	8	Age in days at first Hepatitis A and B vaccine (for Germany)
1525	HEPATITISABGERMANYDATE2AGE	Num	8	Age in days at second Hepatitis A and B vaccine (for Germany)
1526	HEPATITISABGERMANYDATE3AGE	Num	8	Age in days at third Hepatitis A and B vaccine (for Germany)
1527	HEPATITISABGERMANYDATE4AGE	Num	8	Age in days at fourth Hepatitis A and B vaccine (for Germany)
1528	HEPATITISABGERMANYDATE5AGE	Num	8	Age in days at fifth Hepatitis A and B vaccine (for Germany)
1529	HEPATITISABSWEDENDATE1AGE	Num	8	Age in days at first Hepatitis A and B vaccine (for Sweden)
1530	HEPATITISABSWEDENDATE2AGE	Num	8	Age in days at second Hepatitis A and B vaccine (for Sweden)
1531	HEPATITISABSWEDENDATE3AGE	Num	8	Age in days at third Hepatitis A and B vaccine (for Sweden)
1532	HEPATITISABSWEDENDATE4AGE	Num	8	Age in days at fourth Hepatitis A and B vaccine (for Sweden)
1533	HEPATITISABSWEDENDATE5AGE	Num	8	Age in days at fifth Hepatitis A and B vaccine (for Sweden)
1534	HEPATITISAGERMANYDATE1AGE	Num	8	Age in days at first Hepatitis A vaccine (for Germany)
1535	HEPATITISAGERMANYDATE2AGE	Num	8	Age in days at second Hepatitis A vaccine (for Germany)
1536	HEPATITISAGERMANYDATE3AGE	Num	8	Age in days at third Hepatitis A vaccine (for Germany)
1537	HEPATITISAGERMANYDATE4AGE	Num	8	Age in days at fourth Hepatitis A vaccine (for Germany)
1538	HEPATITISAGERMANYDATE5AGE	Num	8	Age in days at fifth Hepatitis A vaccine (for Germany)

Num	Variable	Type	Len	Label
1539	HEPATITISASWEDEDATE1AGE	Num	8	Age in days at first Hepatitis A vaccine (for Sweden)
1540	HEPATITISASWEDEDATE2AGE	Num	8	Age in days at second Hepatitis A vaccine (for Sweden)
1541	HEPATITISASWEDEDATE3AGE	Num	8	Age in days at third Hepatitis A vaccine (for Sweden)
1542	HEPATITISASWEDEDATE4AGE	Num	8	Age in days at fourth Hepatitis A vaccine (for Sweden)
1543	HEPATITISASWEDEDATE5AGE	Num	8	Age in days at fifth Hepatitis A vaccine (for Sweden)
1544	HEPATITISB1STVACCDATEAGE	Num	8	Age in days at first Hepatitis B vaccine
1545	HEPATITISB2NDVACCDATEAGE	Num	8	Age in days at second Hepatitis B vaccine
1546	HEPATITISB3RDVACCDATEAGE	Num	8	Age in days at third Hepatitis B vaccine
1547	HEPATITISB5THVACCDATEAGE	Num	8	Age in days at fifth Hepatitis B vaccine
1548	HEPATITISBGERMANYDATE1AGE	Num	8	Age in days at first Hepatitis B vaccine (for Germany)
1549	HEPATITISBGERMANYDATE2AGE	Num	8	Age in days at second Hepatitis B vaccine (for Germany)
1550	HEPATITISBGERMANYDATE3AGE	Num	8	Age in days at third Hepatitis B vaccine (for Germany)
1551	HEPATITISBSWEDEDATE1AGE	Num	8	Age in days at first Hepatitis B vaccine (for Sweden)
1552	HEPATITISBSWEDEDATE2AGE	Num	8	Age in days at second Hepatitis B vaccine (for Sweden)
1553	HEPATITISBSWEDEDATE3AGE	Num	8	Age in days at third Hepatitis B vaccine (for Sweden)
1554	HEPATITISBSWEDEDATE4AGE	Num	8	Age in days at fifth Hepatitis B vaccine (for Sweden)
1555	HEPATITISBSWEDEDATE5AGE	Num	8	Age in days at fourth Hepatitis B vaccine (for Sweden)
1556	HEPB4THVACCINATEDATEAGEFORGERMA	Num	8	Age in days at fourth Hepatitis B vaccine (for Germany)
1557	HEPB5THVACCINATEDATEAGEFORGERMA	Num	8	Age in days at fifth Hepatitis B vaccine (for Germany)
1558	HIB1STVACCDATEAGE	Num	8	Age in days at first Haemophilus influenzae B (HiB) vaccine
1559	HIB2NDVACCDATEAGE	Num	8	Age in days at second Haemophilus influenzae B (HiB) vaccine
1560	HIB3RDVACCDATEAGE	Num	8	Age in days at third Haemophilus influenzae B (HiB) vaccine
1561	HIB4THVACCDATEAGE	Num	8	Age in days at fourth Haemophilus influenzae B (HiB) vaccine
1562	HIB5THVACCDATEAGE	Num	8	Age in days at fifth Haemophilus influenzae B (HiB) vaccine
1563	HIB5THVACCINATIONDATEAGEFORGE	Num	8	Age in days at fifth Haemophilus influenzae B (HiB) vaccine (for Germany)
1564	HIBGERMANYDATE1AGE	Num	8	Age in days at first Haemophilus influenzae B (HiB) vaccine (for Germany)
1565	HIBGERMANYDATE2AGE	Num	8	Age in days at second Haemophilus influenzae B (HiB) vaccine (for Germany)
1566	HIBGERMANYDATE3AGE	Num	8	Age in days at third Haemophilus influenzae B (HiB) vaccine (for Germany)
1567	HIBGERMANYDATE4AGE	Num	8	Age in days at fourth Haemophilus influenzae B (HiB) vaccine (for Germany)
1568	HPV1STVACCDATEAGE	Num	8	Age in days at first HPV vaccine
1569	HPV2NDVACCDATEAGE	Num	8	Age in days at second HPV vaccine
1570	HPV3RDVACCDATEAGE	Num	8	Age in days at third HPV vaccine
1571	HPV4THVACCDATEAGE	Num	8	Age in days at fourth HPV vaccine
1572	HPV5THVACCDATEAGE	Num	8	Age in days at fifth HPV vaccine
1573	HPVFINLANDDATE1AGE	Num	8	Age in days at first HPV vaccine (for Finland)
1574	HPVFINLANDDATE2AGE	Num	8	Age in days at second HPV vaccine (for Finland)
1575	HPVFINLANDDATE3AGE	Num	8	Age in days at third HPV vaccine (for Finland)
1576	HPVFINLANDDATE4AGE	Num	8	Age in days at fourth HPV vaccine (for Finland)
1577	HPVFINLANDDATE5AGE	Num	8	Age in days at fifth HPV vaccine (for Finland)

Num	Variable	Type	Len	Label
1578	HPVGERMANYDATE1AGE	Num	8	Age in days at first HPV vaccine (for Germany)
1579	HPVGERMANYDATE2AGE	Num	8	Age in days at second HPV vaccine (for Germany)
1580	HPVGERMANYDATE3AGE	Num	8	Age in days at third HPV vaccine (for Germany)
1581	HPVGERMANYDATE4AGE	Num	8	Age in days at fourth HPV vaccine (for Germany)
1582	HPVGERMANYDATE5AGE	Num	8	Age in days at fifth HPV vaccine (for Germany)
1583	HPVSWEDENDATE1AGE	Num	8	Age in days at first HPV vaccine (for Sweden)
1584	HPVSWEDENDATE2AGE	Num	8	Age in days at second HPV vaccine (for Sweden)
1585	HPVSWEDENDATE3AGE	Num	8	Age in days at third HPV vaccine (for Sweden)
1586	HPVSWEDENDATE4AGE	Num	8	Age in days at fourth HPV vaccine (for Sweden)
1587	HPVSWEDENDATE5AGE	Num	8	Age in days at fifth HPV vaccine (for Sweden)
1588	INFLUENZA2VACCAGE	Num	8	Age in days at second Influenza vaccine
1589	INFLUENZA3VACCAGE	Num	8	Age in days at third Influenza vaccine
1590	INFLUENZA4VACCAGE	Num	8	Age in days at fourth Influenza vaccine
1591	INFLUENZA5VACCAGE	Num	8	Age in days at fifth Influenza vaccine
1592	INFLUENZAFINLANDDATE1AGE	Num	8	Age in days at first Influenza vaccine (for Finland)
1593	INFLUENZAFINLANDDATE2AGE	Num	8	Age in days at second Influenza vaccine (for Finland)
1594	INFLUENZAFINLANDDATE3AGE	Num	8	Age in days at third Influenza vaccine (for Finland)
1595	INFLUENZAFINLANDDATE4AGE	Num	8	Age in days at fourth Influenza vaccine (for Finland)
1596	INFLUENZAFINLANDDATE5AGE	Num	8	Age in days at fifth Influenza vaccine (for Finland)
1597	INFLUENZAGERMANYDATE1AGE	Num	8	Age in days at first Influenza vaccine (for Germany)
1598	INFLUENZAGERMANYDATE2AGE	Num	8	Age in days at second Influenza vaccine (for Germany)
1599	INFLUENZAGERMANYDATE3AGE	Num	8	Age in days at third Influenza vaccine (for Germany)
1600	INFLUENZAGERMANYDATE4AGE	Num	8	Age in days at fourth Influenza vaccine (for Germany)
1601	INFLUENZAGERMANYDATE5AGE	Num	8	Age in days at fifth Influenza vaccine (for Germany)
1602	INFLUENZASWEDENDATE1AGE	Num	8	Age in days at first Influenza vaccine (for Sweden)
1603	INFLUENZASWEDENDATE2AGE	Num	8	Age in days at second Influenza vaccine (for Sweden)
1604	INFLUENZASWEDENDATE3AGE	Num	8	Age in days at third Influenza vaccine (for Sweden)
1605	INFLUENZASWEDENDATE4AGE	Num	8	Age in days at fourth Influenza vaccine (for Sweden)
1606	INFLUENZASWEDENDATE5AGE	Num	8	Age in days at fifth Influenza vaccine (for Sweden)
1607	KIKHOSTASWEDENDATE1AGE	Num	8	Age in days at first Kikhosta vaccine
1608	KIKHOSTASWEDENDATE2AGE	Num	8	Age in days at second Kikhosta vaccine
1609	KIKHOSTASWEDENDATE3AGE	Num	8	Age in days at third Kikhosta vaccine
1610	KIKHOSTASWEDENDATE4AGE	Num	8	Age in days at fourth Kikhosta vaccine
1611	KIKHOSTASWEDENDATE5AGE	Num	8	Age in days at fifth Kikhosta vaccine
1612	MEASLES1STVACCDATEAGE	Num	8	Age in days at first measles vaccine
1613	MEASLES2NDVACCDATEAGE	Num	8	Age in days at second measles vaccine
1614	MEASLES4THVACCDATEAGE	Num	8	Age in days at fourth measles vaccine
1615	MEASLES5THVACCDATEAGE	Num	8	Age in days at fifth measles vaccine
1616	MEASLESDATEOFTHIRDVACINEAGE	Num	8	Age in days at third measles vaccine

Num	Variable	Type	Len	Label
1617	MEASUREMENTDATEDYNAGE10_1	Num	8	Age in days at weight and height measurement
1618	MEASUREMENTDATEDYNAGE11_1	Num	8	Age in days at weight and height measurement
1619	MEASUREMENTDATEDYNAGE12_1	Num	8	Age in days at weight and height measurement
1620	MEASUREMENTDATEDYNAGE13_1	Num	8	Age in days at weight and height measurement
1621	MEASUREMENTDATEDYNAGE14_1	Num	8	Age in days at weight and height measurement
1622	MEASUREMENTDATEDYNAGE15_1	Num	8	Age in days at weight and height measurement
1623	MEASUREMENTDATEDYNAGE16_1	Num	8	Age in days at weight and height measurement
1624	MEASUREMENTDATEDYNAGE17_1	Num	8	Age in days at weight and height measurement
1625	MEASUREMENTDATEDYNAGE18_1	Num	8	Age in days at weight and height measurement
1626	MEASUREMENTDATEDYNAGE19_1	Num	8	Age in days at weight and height measurement
1627	MEASUREMENTDATEDYNAGE1_1	Num	8	Age in days at weight and height measurement
1628	MEASUREMENTDATEDYNAGE20_1	Num	8	Age in days at weight and height measurement
1629	MEASUREMENTDATEDYNAGE21_1	Num	8	Age in days at weight and height measurement
1630	MEASUREMENTDATEDYNAGE22_1	Num	8	Age in days at weight and height measurement
1631	MEASUREMENTDATEDYNAGE2_1	Num	8	Age in days at weight and height measurement
1632	MEASUREMENTDATEDYNAGE3_1	Num	8	Age in days at weight and height measurement
1633	MEASUREMENTDATEDYNAGE4_1	Num	8	Age in days at weight and height measurement
1634	MEASUREMENTDATEDYNAGE5_1	Num	8	Age in days at weight and height measurement
1635	MEASUREMENTDATEDYNAGE6_1	Num	8	Age in days at weight and height measurement
1636	MEASUREMENTDATEDYNAGE7_1	Num	8	Age in days at weight and height measurement
1637	MEASUREMENTDATEDYNAGE8_1	Num	8	Age in days at weight and height measurement
1638	MEASUREMENTDATEDYNAGE9_1	Num	8	Age in days at weight and height measurement
1639	MMRGERMANYDATE1AGE	Num	8	Age in days at first MPR vaccine (for Germany)
1640	MMRGERMANYDATE2AGE	Num	8	Age in days at second MPR vaccine (for Germany)
1641	MMRGERMANYDATE3AGE	Num	8	Age in days at third MPR vaccine (for Germany)
1642	MMRGERMANYDATE4AGE	Num	8	Age in days at fourth MPR vaccine (for Germany)
1643	MMRGERMANYDATE5AGE	Num	8	Age in days at fifth MPR vaccine (for Germany)
1644	MPRFINLANDDATE1AGE	Num	8	Age in days at first MPR vaccine (for Finland)
1645	MPRFINLANDDATE2AGE	Num	8	Age in days at second MPR vaccine (for Finland)
1646	MPRFINLANDDATE3AGE	Num	8	Age in days at third MPR vaccine (for Finland)
1647	MPRFINLANDDATE4AGE	Num	8	Age in days at fourth MPR vaccine (for Finland)
1648	MPRFINLANDDATE5AGE	Num	8	Age in days at fifth MPR vaccine (for Finland)
1649	MPRSWEDENDATE1AGE	Num	8	Age in days at first MPR vaccine (for Sweden)
1650	MPRSWEDENDATE2AGE	Num	8	Age in days at second MPR vaccine (for Sweden)
1651	MPRSWEDENDATE3AGE	Num	8	Age in days at third MPR vaccine (for Sweden)
1652	MPRSWEDENDATE4AGE	Num	8	Age in days at fourth MPR vaccine (for Sweden)
1653	MPRSWEDENDATE5AGE	Num	8	Age in days at fifth MPR vaccine (for Sweden)
1654	NASALINFLUENZA1VACCAGE	Num	8	Age in days at first nasal influenza vaccine
1655	NASALINFLUENZA2VACCAGE	Num	8	Age in days at second nasal influenza vaccine

Num	Variable	Type	Len	Label
1656	NASALINFLUENZA3VACCAGE	Num	8	Age in days at third nasal influenza vaccine
1657	NASALINFLUENZA4THVACCAGE	Num	8	Age in days at fourth nasal influenza vaccine
1658	NASALINFLUENZA5THVACCAGE	Num	8	Age in days at fifth nasal influenza vaccine
1659	OTHERDYNVACCIFINLANDAGE1_1	Num	8	Age in days at other vaccine (for Finland)
1660	OTHERDYNVACCIFINLANDAGE2_1	Num	8	Age in days at other vaccine (for Finland)
1661	OTHERDYNVACCIFINLANDAGE3_1	Num	8	Age in days at other vaccine (for Finland)
1662	OTHERDYNVACCIFINLANDAGE4_1	Num	8	Age in days at other vaccine (for Finland)
1663	OTHERDYNVACCIFINLANDAGE5_1	Num	8	Age in days at other vaccine (for Finland)
1664	OTHERDYNVACCIFINLANDDATE2AGE1_1	Num	8	Age in days at other vaccine (for Finland)
1665	OTHERDYNVACCIFINLANDDATE2AGE2_1	Num	8	Age in days at other vaccine (for Finland)
1666	OTHERDYNVACCIFINLANDDATE2AGE3_1	Num	8	Age in days at other vaccine (for Finland)
1667	OTHERDYNVACCIFINLANDDATE2AGE4_1	Num	8	Age in days at other vaccine (for Finland)
1668	OTHERDYNVACCIFINLANDDATE2AGE5_1	Num	8	Age in days at other vaccine (for Finland)
1669	OTHERDYNVACCIFINLANDDATE3AGE1_1	Num	8	Age in days at other vaccine (for Finland)
1670	OTHERDYNVACCIFINLANDDATE3AGE2_1	Num	8	Age in days at other vaccine (for Finland)
1671	OTHERDYNVACCIFINLANDDATE3AGE3_1	Num	8	Age in days at other vaccine (for Finland)
1672	OTHERDYNVACCIFINLANDDATE3AGE4_1	Num	8	Age in days at other vaccine (for Finland)
1673	OTHERDYNVACCIFINLANDDATE3AGE5_1	Num	8	Age in days at other vaccine (for Finland)
1674	OTHERDYNVACCIFINLANDDATE4AGE1_1	Num	8	Age in days at other vaccine (for Finland)
1675	OTHERDYNVACCIFINLANDDATE4AGE2_1	Num	8	Age in days at other vaccine (for Finland)
1676	OTHERDYNVACCIFINLANDDATE4AGE3_1	Num	8	Age in days at other vaccine (for Finland)
1677	OTHERDYNVACCIFINLANDDATE4AGE4_1	Num	8	Age in days at other vaccine (for Finland)
1678	OTHERDYNVACCIFINLANDDATE4AGE5_1	Num	8	Age in days at other vaccine (for Finland)
1679	OTHERDYNVACCIFINLANDDATE5AGE1_1	Num	8	Age in days at other vaccine (for Finland)
1680	OTHERDYNVACCIFINLANDDATE5AGE2_1	Num	8	Age in days at other vaccine (for Finland)
1681	OTHERDYNVACCIFINLANDDATE5AGE3_1	Num	8	Age in days at other vaccine (for Finland)
1682	OTHERDYNVACCIFINLANDDATE5AGE4_1	Num	8	Age in days at other vaccine (for Finland)
1683	OTHERDYNVACCIFINLANDDATE5AGE5_1	Num	8	Age in days at other vaccine (for Finland)
1684	OTHERDYNVACCINATIONDATE1AGE1_1	Num	8	Age in days at other vaccine
1685	OTHERDYNVACCINATIONDATE1AGE2_1	Num	8	Age in days at other vaccine
1686	OTHERDYNVACCINATIONDATE1AGE3_1	Num	8	Age in days at other vaccine
1687	OTHERDYNVACCINATIONDATE1AGE4_1	Num	8	Age in days at other vaccine
1688	OTHERDYNVACCINATIONDATE1AGE5_1	Num	8	Age in days at other vaccine
1689	OTHERDYNVACCINATIONDATE1AGE6_1	Num	8	Age in days at other vaccine
1690	OTHERDYNVACCINATIONDATE1AGE7_1	Num	8	Age in days at other vaccine
1691	OTHERDYNVACCINATIONDATE2AGE1_1	Num	8	Age in days at other vaccine
1692	OTHERDYNVACCINATIONDATE2AGE2_1	Num	8	Age in days at other vaccine
1693	OTHERDYNVACCINATIONDATE2AGE3_1	Num	8	Age in days at other vaccine
1694	OTHERDYNVACCINATIONDATE2AGE4_1	Num	8	Age in days at other vaccine

Num	Variable	Type	Len	Label
1695	OTHERDYNVACCINATIONDATE2AGE5_1	Num	8	Age in days at other vaccine
1696	OTHERDYNVACCINATIONDATE2AGE6_1	Num	8	Age in days at other vaccine
1697	OTHERDYNVACCINATIONDATE2AGE7_1	Num	8	Age in days at other vaccine
1698	OTHERDYNVACCINATIONDATE3AGE1_1	Num	8	Age in days at other vaccine
1699	OTHERDYNVACCINATIONDATE3AGE2_1	Num	8	Age in days at other vaccine
1700	OTHERDYNVACCINATIONDATE3AGE3_1	Num	8	Age in days at other vaccine
1701	OTHERDYNVACCINATIONDATE3AGE4_1	Num	8	Age in days at other vaccine
1702	OTHERDYNVACCINATIONDATE3AGE5_1	Num	8	Age in days at other vaccine
1703	OTHERDYNVACCINATIONDATE3AGE6_1	Num	8	Age in days at other vaccine
1704	OTHERDYNVACCINATIONDATE3AGE7_1	Num	8	Age in days at other vaccine
1705	OTHERDYNVACCINATIONDATE4AGE1_1	Num	8	Age in days at other vaccine
1706	OTHERDYNVACCINATIONDATE4AGE2_1	Num	8	Age in days at other vaccine
1707	OTHERDYNVACCINATIONDATE4AGE3_1	Num	8	Age in days at other vaccine
1708	OTHERDYNVACCINATIONDATE4AGE4_1	Num	8	Age in days at other vaccine
1709	OTHERDYNVACCINATIONDATE4AGE5_1	Num	8	Age in days at other vaccine
1710	OTHERDYNVACCINATIONDATE4AGE6_1	Num	8	Age in days at other vaccine
1711	OTHERDYNVACCINATIONDATE4AGE7_1	Num	8	Age in days at other vaccine
1712	OTHERDYNVACCINATIONDATE5AGE1_1	Num	8	Age in days at other vaccine
1713	OTHERDYNVACCINATIONDATE5AGE2_1	Num	8	Age in days at other vaccine
1714	OTHERDYNVACCINATIONDATE5AGE3_1	Num	8	Age in days at other vaccine
1715	OTHERDYNVACCINATIONDATE5AGE4_1	Num	8	Age in days at other vaccine
1716	OTHERDYNVACCINATIONDATE5AGE5_1	Num	8	Age in days at other vaccine
1717	OTHERDYNVACCINATIONDATE5AGE6_1	Num	8	Age in days at other vaccine
1718	OTHERDYNVACCINATIONDATE5AGE7_1	Num	8	Age in days at other vaccine
1719	OTHERDYNVACCISWEDENDATE1AGE1_1	Num	8	Age in days at first other vaccination (for Sweden)
1720	OTHERDYNVACCISWEDENDATE1AGE2_1	Num	8	Age in days at first other vaccination (for Sweden)
1721	OTHERDYNVACCISWEDENDATE1AGE3_1	Num	8	Age in days at first other vaccination (for Sweden)
1722	OTHERDYNVACCISWEDENDATE1AGE4_1	Num	8	Age in days at first other vaccination (for Sweden)
1723	OTHERDYNVACCISWEDENDATE1AGE5_1	Num	8	Age in days at first other vaccination (for Sweden)
1724	OTHERDYNVACCISWEDENDATE1AGE6_1	Num	8	Age in days at first other vaccination (for Sweden)
1725	OTHERDYNVACCISWEDENDATE2AGE1_1	Num	8	Age in days at second other vaccination (for Sweden)
1726	OTHERDYNVACCISWEDENDATE2AGE2_1	Num	8	Age in days at second other vaccination (for Sweden)
1727	OTHERDYNVACCISWEDENDATE2AGE3_1	Num	8	Age in days at second other vaccination (for Sweden)
1728	OTHERDYNVACCISWEDENDATE2AGE4_1	Num	8	Age in days at second other vaccination (for Sweden)
1729	OTHERDYNVACCISWEDENDATE2AGE5_1	Num	8	Age in days at second other vaccination (for Sweden)
1730	OTHERDYNVACCISWEDENDATE2AGE6_1	Num	8	Age in days at second other vaccination (for Sweden)
1731	OTHERDYNVACCISWEDENDATE3AGE1_1	Num	8	Age in days at third other vaccination (for Sweden)
1732	OTHERDYNVACCISWEDENDATE3AGE2_1	Num	8	Age in days at third other vaccination (for Sweden)
1733	OTHERDYNVACCISWEDENDATE3AGE3_1	Num	8	Age in days at third other vaccination (for Sweden)

Num	Variable	Type	Len	Label
1734	OTHERDYNVACCISWEDENDATE3AGE4_1	Num	8	Age in days at third other vaccination (for Sweden)
1735	OTHERDYNVACCISWEDENDATE3AGE5_1	Num	8	Age in days at third other vaccination (for Sweden)
1736	OTHERDYNVACCISWEDENDATE3AGE6_1	Num	8	Age in days at third other vaccination (for Sweden)
1737	OTHERDYNVACCISWEDENDATE4AGE1_1	Num	8	Age in days at fourth other vaccination (for Sweden)
1738	OTHERDYNVACCISWEDENDATE4AGE2_1	Num	8	Age in days at fourth other vaccination (for Sweden)
1739	OTHERDYNVACCISWEDENDATE4AGE3_1	Num	8	Age in days at fourth other vaccination (for Sweden)
1740	OTHERDYNVACCISWEDENDATE4AGE4_1	Num	8	Age in days at fourth other vaccination (for Sweden)
1741	OTHERDYNVACCISWEDENDATE4AGE5_1	Num	8	Age in days at fourth other vaccination (for Sweden)
1742	OTHERDYNVACCISWEDENDATE4AGE6_1	Num	8	Age in days at fourth other vaccination (for Sweden)
1743	OTHERDYNVACCISWEDENDATE5AGE1_1	Num	8	Age in days at fifth other vaccination (for Sweden)
1744	OTHERDYNVACCISWEDENDATE5AGE2_1	Num	8	Age in days at fifth other vaccination (for Sweden)
1745	OTHERDYNVACCISWEDENDATE5AGE3_1	Num	8	Age in days at fifth other vaccination (for Sweden)
1746	OTHERDYNVACCISWEDENDATE5AGE4_1	Num	8	Age in days at fifth other vaccination (for Sweden)
1747	OTHERDYNVACCISWEDENDATE5AGE5_1	Num	8	Age in days at fifth other vaccination (for Sweden)
1748	OTHERDYNVACCISWEDENDATE5AGE6_1	Num	8	Age in days at fifth other vaccination (for Sweden)
1749	OTHERVACCIDYNGERMANYDATE1AGE1_1	Num	8	Age in days at first other vaccination (for Germany)
1750	OTHERVACCIDYNGERMANYDATE1AGE2_1	Num	8	Age in days at first other vaccination (for Germany)
1751	OTHERVACCIDYNGERMANYDATE1AGE3_1	Num	8	Age in days at first other vaccination (for Germany)
1752	OTHERVACCIDYNGERMANYDATE1AGE4_1	Num	8	Age in days at first other vaccination (for Germany)
1753	OTHERVACCIDYNGERMANYDATE1AGE5_1	Num	8	Age in days at first other vaccination (for Germany)
1754	OTHERVACCIDYNGERMANYDATE1AGE6_1	Num	8	Age in days at first other vaccination (for Germany)
1755	OTHERVACCIDYNGERMANYDATE1AGE7_1	Num	8	Age in days at first other vaccination (for Germany)
1756	OTHERVACCIDYNGERMANYDATE2AGE1_1	Num	8	Age in days at second other vaccination (for Germany)
1757	OTHERVACCIDYNGERMANYDATE2AGE2_1	Num	8	Age in days at second other vaccination (for Germany)
1758	OTHERVACCIDYNGERMANYDATE2AGE3_1	Num	8	Age in days at second other vaccination (for Germany)
1759	OTHERVACCIDYNGERMANYDATE2AGE4_1	Num	8	Age in days at second other vaccination (for Germany)
1760	OTHERVACCIDYNGERMANYDATE2AGE5_1	Num	8	Age in days at second other vaccination (for Germany)
1761	OTHERVACCIDYNGERMANYDATE2AGE6_1	Num	8	Age in days at second other vaccination (for Germany)
1762	OTHERVACCIDYNGERMANYDATE2AGE7_1	Num	8	Age in days at second other vaccination (for Germany)
1763	OTHERVACCIDYNGERMANYDATE3AGE1_1	Num	8	Age in days at third other vaccination (for Germany)
1764	OTHERVACCIDYNGERMANYDATE3AGE2_1	Num	8	Age in days at third other vaccination (for Germany)
1765	OTHERVACCIDYNGERMANYDATE3AGE3_1	Num	8	Age in days at third other vaccination (for Germany)
1766	OTHERVACCIDYNGERMANYDATE3AGE4_1	Num	8	Age in days at third other vaccination (for Germany)
1767	OTHERVACCIDYNGERMANYDATE3AGE5_1	Num	8	Age in days at third other vaccination (for Germany)
1768	OTHERVACCIDYNGERMANYDATE3AGE6_1	Num	8	Age in days at third other vaccination (for Germany)
1769	OTHERVACCIDYNGERMANYDATE3AGE7_1	Num	8	Age in days at third other vaccination (for Germany)
1770	OTHERVACCIDYNGERMANYDATE4AGE1_1	Num	8	Age in days at fourth other vaccination (for Germany)
1771	OTHERVACCIDYNGERMANYDATE4AGE2_1	Num	8	Age in days at fourth other vaccination (for Germany)
1772	OTHERVACCIDYNGERMANYDATE4AGE3_1	Num	8	Age in days at fourth other vaccination (for Germany)

Num	Variable	Type	Len	Label
1773	OTHERVACCIDYNGERMANYDATE4AGE4_	Num	8	Age in days at fourth other vaccination (for Germany)
1774	OTHERVACCIDYNGERMANYDATE4AGE5_	Num	8	Age in days at fourth other vaccination (for Germany)
1775	OTHERVACCIDYNGERMANYDATE4AGE6_	Num	8	Age in days at fourth other vaccination (for Germany)
1776	OTHERVACCIDYNGERMANYDATE4AGE7_	Num	8	Age in days at fourth other vaccination (for Germany)
1777	OTHERVACCIDYNGERMANYDATE5AGE1_	Num	8	Age in days at fifth other vaccination (for Germany)
1778	OTHERVACCIDYNGERMANYDATE5AGE2_	Num	8	Age in days at fifth other vaccination (for Germany)
1779	OTHERVACCIDYNGERMANYDATE5AGE3_	Num	8	Age in days at fifth other vaccination (for Germany)
1780	OTHERVACCIDYNGERMANYDATE5AGE4_	Num	8	Age in days at fifth other vaccination (for Germany)
1781	OTHERVACCIDYNGERMANYDATE5AGE5_	Num	8	Age in days at fifth other vaccination (for Germany)
1782	OTHERVACCIDYNGERMANYDATE5AGE6_	Num	8	Age in days at fifth other vaccination (for Germany)
1783	OTHERVACCIDYNGERMANYDATE5AGE7_	Num	8	Age in days at fifth other vaccination (for Germany)
1784	AGECHRONICILLNESSREMISSION1_1	Num	8	Age in days at remission of chronic illness
1785	AGECHRONICILLNESSREMISSION2_1	Num	8	Age in days at remission of chronic illness
1786	AGECHRONICILLNESSREMISSION3_1	Num	8	Age in days at remission of chronic illness
1787	AGECHRONICILLNESSREMISSION4_1	Num	8	Age in days at remission of chronic illness
1788	AGECHRONICILLNESSREMISSION5_1	Num	8	Age in days at remission of chronic illness
1789	AGECHRONICILLNESSREMISSION6_1	Num	8	Age in days at remission of chronic illness
1790	AGEDIAGNOSISCHRONICILLNESS1_1	Num	8	Age in days at diagnosis of chronic illness
1791	AGEDIAGNOSISCHRONICILLNESS2_1	Num	8	Age in days at diagnosis of chronic illness
1792	AGEDIAGNOSISCHRONICILLNESS3_1	Num	8	Age in days at diagnosis of chronic illness
1793	AGEDIAGNOSISCHRONICILLNESS4_1	Num	8	Age in days at diagnosis of chronic illness
1794	AGEDIAGNOSISCHRONICILLNESS5_1	Num	8	Age in days at diagnosis of chronic illness
1795	AGEDIAGNOSISCHRONICILLNESS6_1	Num	8	Age in days at diagnosis of chronic illness
1796	PCV4THVACCDATEAGE	Num	8	Age in days at fourth Pneumococcal vaccine
1797	POLIO1STVACCDATEAGE	Num	8	Age in days at first Polio vaccine
1798	POLIO2NDVACCDATEAGE	Num	8	Age in days at second Polio vaccine
1799	POLIO3RDVACCDATEAGE	Num	8	Age in days at third Polio vaccine
1800	POLIO4THVACCDATEAGE	Num	8	Age in days at fourth Polio vaccine
1801	POLIO5THVACCDATEAGE	Num	8	Age in days at fifth Polio vaccine (for Germany)
1802	POLIO5THVACCINATIONDATEAGEFOR	Num	8	Age in days at fifth Polio vaccine (for Germany)
1803	POLIOGERMANYDATE1AGE	Num	8	Age in days at first Polio vaccine (for Germany)
1804	POLIOGERMANYDATE2AGE	Num	8	Age in days at second Polio vaccine (for Germany)
1805	POLIOGERMANYDATE3AGE	Num	8	Age in days at third Polio vaccine (for Germany)
1806	POLIOGERMANYDATE4AGE	Num	8	Age in days at fourth Polio vaccine (for Germany)
1807	POLIOSWEDENDATE1AGE	Num	8	Age in days at first Polio vaccine (for Sweden)
1808	POLIOSWEDENDATE2AGE	Num	8	Age in days at second Polio vaccine (for Sweden)
1809	POLIOSWEDENDATE3AGE	Num	8	Age in days at third Polio vaccine (for Sweden)
1810	POLIOSWEDENDATE4AGE	Num	8	Age in days at fourth Polio vaccine (for Sweden)
1811	POLIOSWEDENDATE5AGE	Num	8	Age in days at fifth Polio vaccine (for Sweden)

Num	Variable	Type	Len	Label
1812	SCHOOLENDDATEAGE1_1	Num	8	Age in days when school started
1813	SCHOOLENDDATEAGE2_1	Num	8	Age in days when school started
1814	SCHOOLENDDATEAGE3_1	Num	8	Age in days when school started
1815	SCHOOLENDDATEAGE4_1	Num	8	Age in days when school started
1816	SCHOOLENDDATEAGE5_1	Num	8	Age in days when school started
1817	SCHOOLENDDATEAGE6_1	Num	8	Age in days when school started
1818	SCHOOLENDDATEAGE7_1	Num	8	Age in days when school started
1819	SCHOOLSTARTEDDATEAGE1_1	Num	8	Age in days when school started
1820	SCHOOLSTARTEDDATEAGE2_1	Num	8	Age in days when school started
1821	SCHOOLSTARTEDDATEAGE3_1	Num	8	Age in days when school started
1822	SCHOOLSTARTEDDATEAGE4_1	Num	8	Age in days when school started
1823	SCHOOLSTARTEDDATEAGE5_1	Num	8	Age in days when school started
1824	SCHOOLSTARTEDDATEAGE6_1	Num	8	Age in days when school started
1825	SCHOOLSTARTEDDATEAGE7_1	Num	8	Age in days when school started
1826	STELKRAMPSWEDENDATE1AGE	Num	8	Age in days at first Stelkramp vaccine (for Sweden)
1827	STELKRAMPSWEDENDATE2AGE	Num	8	Age in days at second Stelkramp vaccine (for Sweden)
1828	STELKRAMPSWEDENDATE3AGE	Num	8	Age in days at third Stelkramp vaccine (for Sweden)
1829	STELKRAMPSWEDENDATE4AGE	Num	8	Age in days at fourth Stelkramp vaccine (for Sweden)
1830	STELKRAMPSWEDENDATE5AGE	Num	8	Age in days at fifth Stelkramp vaccine (for Sweden)
1831	TBEFINLANDDATE1AGE	Num	8	Age in days at first TB vaccine (for Finland)
1832	TBEFINLANDDATE2AGE	Num	8	Age in days at second TB vaccine (for Finland)
1833	TBEFINLANDDATE3AGE	Num	8	Age in days at third TB vaccine (for Finland)
1834	TBEFINLANDDATE4AGE	Num	8	Age in days at fourth TB vaccine (for Finland)
1835	TBEFINLANDDATE5AGE	Num	8	Age in days at fifth TB vaccine (for Finland)
1836	TBESWEDENDATE1AGE	Num	8	Age in days at first TB vaccine (for Sweden)
1837	TBESWEDENDATE2AGE	Num	8	Age in days at second TB vaccine (for Sweden)
1838	TBESWEDENDATE3AGE	Num	8	Age in days at third TB vaccine (for Sweden)
1839	TBESWEDENDATE4AGE	Num	8	Age in days at Sweden TB vaccine (for Sweden)
1840	TBESWEDENDATE5AGE	Num	8	Age in days at fifth TB vaccine (for Sweden)
1841	TD1STVACCDATEAGE	Num	8	Age in days at first Diphtheria Tetanus (Td/DT) vaccine
1842	TD2NDVACCDATEAGE	Num	8	Age in days at second Diphtheria Tetanus (Td/DT) vaccine
1843	TD3RDVACCDATEAGE	Num	8	Age in days at third Diphtheria Tetanus (Td/DT) vaccine
1844	TD4THVACCDATEAGE	Num	8	Age in days at fourth Diphtheria Tetanus (Td/DT) vaccine
1845	TD5THVACCDATEAGE	Num	8	Age in days at fifth Diphtheria Tetanus (Td/DT) vaccine
1846	TDGERMANYDATE1AGE	Num	8	Age in days at first Diphtheria Tetanus (Td/DT) vaccine (for Germany)
1847	TDGERMANYDATE2AGE	Num	8	Age in days at second Diphtheria Tetanus (Td/DT) vaccine (for Germany)
1848	TDGERMANYDATE3AGE	Num	8	Age in days at third Diphtheria Tetanus (Td/DT) vaccine (for Germany)
1849	TDGERMANYDATE4AGE	Num	8	Age in days at fourth Diphtheria Tetanus (Td/DT) vaccine (for Germany)
1850	VARICELLA1STVACCDATEAGE	Num	8	Age in days at first varicella vaccine

Num	Variable	Type	Len	Label
1851	VARICELLA2NDVACCCDATEAGE	Num	8	Age in days at second varicella vaccine
1852	VARICELLA3RDVACCCDATEAGE	Num	8	Age in days at third varicella vaccine
1853	VARICELLA4THVACCCDATEAGE	Num	8	Age in days at fourth varicella vaccine
1854	VARICELLA5THVACCCDATEAGE	Num	8	Age in days at fifth varicella vaccine
1855	VARICELLAFINDATE1AGE	Num	8	Age in days at first varicella vaccine (for Finland)
1856	VARICELLAFINDATE2AGE	Num	8	Age in days at second varicella vaccine (for Finland)
1857	VARICELLAFINDATE3AGE	Num	8	Age in days at third varicella vaccine (for Finland)
1858	VARICELLAFINDATE4AGE	Num	8	Age in days at fourth varicella vaccine (for Finland)
1859	VARICELLAFINDATE5AGE	Num	8	Age in days at fifth varicella vaccine (for Finland)
1860	VARICELLAGERMANYDATE1AGE	Num	8	Age in days at first varicella vaccine (for Germany)
1861	VARICELLAGERMANYDATE3AGE	Num	8	Age in days at third varicella vaccine (for Germany)
1862	VARICELLAGERMANYDATE4AGE	Num	8	Age in days at fourth varicella vaccine (for Germany)
1863	VARICELLAGERMANYDATE5AGE	Num	8	Age in days at fifth varicella vaccine (for Germany)
1864	VARICELLASWEDENDATE1AGE	Num	8	Age in days at first varicella vaccine (for Sweden)
1865	VARICELLASWEDENDATE2AGE	Num	8	Age in days at second varicella vaccine (for Sweden)
1866	VARICELLASWEDENDATE3AGE	Num	8	Age in days at third varicella vaccine (for Sweden)
1867	VARICELLASWEDENDATE4AGE	Num	8	Age in days at fourth varicella vaccine (for Sweden)
1868	VARICELLASWEDENDATE5AGE	Num	8	Age in days at fifth varicella vaccine (for Sweden)
1869	VARICELLA2NDVACCINATIONDATEAGE	Num	8	Age in days at second varicella vaccine
1870	VISIT	Num	8	Visit
1871	MaskID	Num	8	Participant Mask ID#

Data Set Name: teddy_codes.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	TEDDY_CODE_ID	Num	8			TEDDY_CODE_ID
2	TEDDY_CODE	Char	10	\$10.	\$10.	TEDDY_CODE
3	TEDDY_CODE_GROUP_ID	Num	8			TEDDY_CODE_GROUP_ID
4	TEDDY_CODE_DESC_USA	Char	750	\$750.	\$750.	TEDDY_CODE_DESC_USA
5	TEDDY_CODE_DESC_FIN	Char	500	\$500.	\$500.	TEDDY_CODE_DESC_FIN
6	TEDDY_CODE_DESC_SWE	Char	250	\$250.	\$250.	TEDDY_CODE_DESC_SWE
7	TEDDY_CODE_DESC_GER	Char	250	\$250.	\$250.	TEDDY_CODE_DESC_GER

Data Set Name: teddy_update_form.sas7bdat

Num	Variable	Type	Len	Label
1	CHILDDIAGNOSED1DM	Char	3	Indicates whether the child has been diagnosed with type 1 diabetes since last contact
2	DIAGTHYROIDDISEASE	Char	3	Since our last contact with you has your child been diagnosed with thyroid disease
3	HASBEENDIAGNOSEDCELIACDISEASE	Char	3	Indicates whether the child has been diagnosed with celiac disease since last contact
4	HASINSULINBEENSTARTED	Char	7	Indicates whether the child has started insulin if diagnosed with diabetes
5	LIKETOREJOIN	Char	3	Indicates whether the family would like to be contacted by TEDDY staff members about reactivating or rejoining
6	ONETIMEBLOODDRAW	Char	13	One Time Blood Draw
7	RELATIONTOTEDDYCHILD	Char	23	Relationship to the TEDDY child: Mother, Father, Other primary caretaker, Other
8	TYPEOFCONTACT	Char	9	Type of contact initiated by a TEDDY staff member: Email, In person, Mail, Phone
9	RELATIONTOTEDDYCHILDOOTHERCODE	Char	5	Code for the type of relationship to the TEDDY child if Other (specify) selected (see TEDDY_Code table)
10	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
11	PARTICIPANTREQUESTEDNOFUTURECO	Num	8	Participant requested no future contact
12	STATUSCONTACTATTEMPT_CONTACTATTE	Num	8	Status contact attempt: Contact attempted, no response
13	STATUSCONTACTATTEMPT_RETURNEDNCT	Num	8	Status contact attempt: Returned, not filled out
14	STATUSCONTACTATTEMPT_SENTNOTRETU	Num	8	Status contact attempt: Sent, not returned
15	STATUSCONTACTATTEMPT_UNABLETOCON	Num	8	Status contact attempt: Unable to contact, no valid contact information
16	EVENT_AGE	Num	8	Age in days at form completion
17	T1DMDXAGE	Num	8	age in days at T1D diagnosis
18	INTERVIEWREVIEWFORMAGE	Num	8	Age in days when form was reviewed by a TEDDY staff member
19	COMPLETEFORMAGE	Num	8	Age in days at form completion
20	CONTACTATTEMPTAGE	Num	8	Age when contact was attempted by a TEDDY staff member
21	DXCELIACDISEASEAGE	Num	8	age in days at celiac disease diagnosis
22	LASTCONTACTAGE	Num	8	age in days at last contact by a TEDDY staff member
23	MaskID	Num	8	Participant Mask ID#

Data Set Name: test_results.sas7bdat

Num	Variable	Type	Len	Informat	Label
1	TEST_NAME	Char	250	\$250.	Test Name
2	RESULT	Char	1000	\$1000.	Test result reported by lab
3	OUTCOME	Char	50	\$50.	Test outcome reported by lab
4	SAMPLE_COLLECTION_VISIT	Num	8		Sample collection visit
5	ANTIBODY_SPECNAME	Char	100		Specimen Name for Antibody Tests
6	EVALUATE_AGE	Num	8		Childs age in days when the sample was evaluated by the lab
7	RECEIVE_AGE	Num	8		Age in days when the sample was received by the lab
8	DRAW_AGE	Num	8		Age in days at sample draw/collection
9	MaskID	Num	8		Participant Mask ID#

Data Set Name: three_month_interview.sas7bdat

Num	Variable	Type	Len	Label
1	ANEMIA	Char	10	Anemia low iron in the blood
2	BABYBORNAFTERDUEDATE	Char	15	If No was your baby born before or after the due date
3	BABYBORNWITHINWEEKDUEDATE	Char	10	Was your baby born within a week of the due date
4	BABYGETBREASTMILKNOW	Char	43	Does your baby get any breastmilk now
5	BABYGIVENDONATEDBREASTMILK	Char	3	Has your baby been given donated banked breastmilk
6	BABYGIVENFOODOTHERTHANBREASTMI	Char	3	Up until today has your baby been given any food or drinks other than breast milk or formula
7	BABYGIVENINFANTFORMULA	Char	3	Has your baby been given infant formulas
8	BABYGIVENMULTIVITAMINSFISHOIL	Char	3	Has your baby been given any multivitamins multiminerals or fish oilcod liver oil
9	BABYGIVENSINGLEVITAMINS	Char	3	Has your baby been given any preparation of single vitamins minerals or other dietary supplements including vitamin D fluoride etc
10	BIRTHDEFECT	Char	10	Birth defect congenital abnormality
11	BIRTHTRAUMA	Char	10	Birth trauma injury to baby during birth
12	BLEEDING	Char	3	Bleeding
13	BLOODGROUPINCOMPATIBILITY	Char	10	Blood group incompatibility Rh or ABO
14	BLOODINFECTION	Char	10	Blood infection
15	BLOODTRANSFUSION	Char	10	Blood transfusion
16	BLOODYSTOOL	Char	10	Bloody stool
17	BREATHINGRESPIRATIONPROBLEMS	Char	10	Difficulty breathingrespiration problems
18	CANWESEEMEDICALCHART	Char	3	Can we look at the childs medical chart
19	CEREALAVOIDSUGGESTEDBYPROVIDER	Char	3	Cereal or wheat avoidance Did health care provider tell
20	CHILDEVERHOSPITALIZED	Char	3	Has your child ever been hospitalized except at delivery
21	CHILDGIVENMEDICATIONS	Char	3	Has your child been given any medication
22	COLDRUNNYNOSE	Char	10	Cold or runny nose
23	COWMILKAVOIDSUGGESTEDBYPROVIDE	Char	3	Cows milk avoidance due to allergy in the child Did a health care provider tell you to put your child on this diet
24	DIARRHEA	Char	10	Diarrhea
25	EARINFECTION	Char	10	Ear infection
26	EDEMASWELLING	Char	10	Edema or swelling
27	EYEDISCHARGE	Char	10	Eye discharge
28	FAILURETOTHRIVE	Char	10	Failure to Thrive
29	JAUNDICE	Char	10	Yellow skin jaundice
30	KINDOFDRINKINGWATERBABYGETS	Char	49	What kind of drinking water does your baby usually get
31	KINDOFWATERINFOODFORBABY	Char	49	What kind of water do you usually use when youre making food for your baby
32	KOSHERDIETSUGGESTEDBYHEALTHCAR	Char	2	Kosher Diet Did a health care provider tell
33	LIGHTTHERAPY	Char	10	Light therapy photo therapy
34	LOWBLOODSUGAR	Char	10	Low blood sugar hypoglycemia
35	MECONIUMASPIRATION	Char	10	Meconium aspiration
36	MENINGITIS	Char	3	Meningitis

Num	Variable	Type	Len	Label
37	OTHERCONDITION	Char	10	Other
38	OTHERDIETSUGGESTEDBYHEALTHCARE	Char	3	Other Diet Did a health care provider tell
39	OTHERINFECTIONFEVER	Char	10	Other infection or fever
40	PARASITES	Char	10	Parasites
41	PERIODSNOBREATHING	Char	10	Periods of no breathing apnea
42	PNEUMONIA	Char	10	Pneumonia
43	RASH	Char	10	Rash
44	SEIZURES	Char	10	Seizures
45	SURGERY	Char	3	Surgery
46	VEGEDIETSUGGESTEDBYHEALTHCARE	Char	2	Vegeterian diet Did a health care provider tell
47	WASCOOKINGWATERFILTERED	Char	3	Was water usually used for making food filtered
48	WASDRINKINGWATERFILTERED	Char	3	Was drinking water filtered
49	DIETSUPPLEMENTSTARTAGEWKSMO1_1	Char	5	Dietary supplements Start age in weeks or months
50	DIETSUPPLEMENTSTARTAGEWKSMO2_1	Char	5	Dietary supplements Start age in weeks or months
51	DIETSUPPLEMENTSTOPPAGEWKSMO1_1	Char	5	Dietary supplements Stopped age in weeks or months
52	LIFEEXPCHILDIMPACTONCHILD1_1	Char	8	List of a number of life experiences that may have happened to your child Impact on child
53	LIFEEXPCHILDIMPACTONCHILD2_1	Char	8	List of a number of life experiences that may have happened to your child Impact on child
54	LIFEEXPCHILDIMPACTONCHILD3_1	Char	8	List of a number of life experiences that may have happened to your child Impact on child
55	LIFEEXPCHILDIMPACTONCHILD4_1	Char	8	List of a number of life experiences that may have happened to your child Impact on child
56	LIFEEXPCHILDIMPACTONCHILD5_1	Char	4	List of a number of life experiences that may have happened to your child Impact on child
57	LIFEEXPCHILDIMPACTONCHILD6_1	Char	4	List of a number of life experiences that may have happened to your child Impact on child
58	LIFEEXPCHILDIMPACTONCHILD7_1	Char	3	List of a number of life experiences that may have happened to your child Impact on child
59	LIFEEXPCHILDIMPACTONCHILD8_1	Char	4	List of a number of life experiences that may have happened to your child Impact on child
60	LIFEEXPCHILDIMPACTONCHILD9_1	Char	4	List of a number of life experiences that may have happened to your child Impact on child
61	LIFEEXPCHILDIMPACTONYOU1_1	Char	8	List of a number of life experiences that may have happened to your child Impact on you
62	LIFEEXPCHILDIMPACTONYOU2_1	Char	8	List of a number of life experiences that may have happened to your child Impact on you
63	LIFEEXPCHILDIMPACTONYOU3_1	Char	8	List of a number of life experiences that may have happened to your child Impact on you
64	LIFEEXPCHILDIMPACTONYOU4_1	Char	8	List of a number of life experiences that may have happened to your child Impact on you
65	LIFEEXPCHILDIMPACTONYOU5_1	Char	4	List of a number of life experiences that may have happened to your child Impact on you
66	LIFEEXPCHILDIMPACTONYOU6_1	Char	4	List of a number of life experiences that may have happened to your child Impact on you
67	LIFEEXPCHILDIMPACTONYOU7_1	Char	4	List of a number of life experiences that may have happened to your child Impact on you
68	LIFEEXPCHILDIMPACTONYOU8_1	Char	4	List of a number of life experiences that may have happened to your child Impact on you
69	LIFEEXPCHILDIMPACTONYOU9_1	Char	4	List of a number of life experiences that may have happened to your child Impact on you
70	LIFEEXPPEOPLEHAVEIMPACTONCH1_1	Char	8	List of a number of life experiences people sometimes haveImpact on the child
71	LIFEEXPPEOPLEHAVEIMPACTONCH2_1	Char	8	List of a number of life experiences people sometimes haveImpact on the child
72	LIFEEXPPEOPLEHAVEIMPACTONCH3_1	Char	8	List of a number of life experiences people sometimes haveImpact on the child
73	LIFEEXPPEOPLEHAVEIMPACTONCH4_1	Char	8	List of a number of life experiences people sometimes haveImpact on the child
74	LIFEEXPPEOPLEHAVEIMPACTONCH5_1	Char	8	List of a number of life experiences people sometimes haveImpact on the child
75	LIFEEXPPEOPLEHAVEIMPACTONCH6_1	Char	8	List of a number of life experiences people sometimes haveImpact on the child

Num	Variable	Type	Len	Label
115	LIFEEXPPEOPLEHAVEIMPACTONYO21_1	Char	8	List of a number of life experiences people sometimes haveImpact on you
116	LIFEEXPPEOPLEHAVEIMPACTONYO22_1	Char	8	List of a number of life experiences people sometimes haveImpact on you
117	LIFEEXPPEOPLEHAVEIMPACTONYO23_1	Char	3	List of a number of life experiences people sometimes haveImpact on you
118	LIFEEXPPEOPLEHAVEIMPACTONYO24_1	Char	3	List of a number of life experiences people sometimes haveImpact on you
119	LIFEEXPPEOPLEHAVEIMPACTONYO25_1	Char	3	List of a number of life experiences people sometimes haveImpact on you
120	OTHERDIETSUGGESTEDBYHEALTHC1_1	Char	3	Child Other Diet Suggested by health care provider
121	OTHERDIETSUGGESTEDBYHEALTHC2_1	Char	3	Child Other Diet Suggested by health care provider
122	POWDERLIQUID1_1	Char	18	Liquid or Powder
123	POWDERLIQUID2_1	Char	18	Liquid or Powder
124	POWDERLIQUID3_1	Char	18	Liquid or Powder
125	POWDERLIQUID4_1	Char	18	Liquid or Powder
126	POWDERLIQUID5_1	Char	18	Liquid or Powder
127	POWDERLIQUID6_1	Char	18	Liquid or Powder
128	POWDERLIQUID7_1	Char	18	Liquid or Powder
129	POWDERLIQUID8_1	Char	18	Liquid or Powder
130	POWDERLIQUID9_1	Char	13	Liquid or Powder
131	POWDERLIQUID10_1	Char	13	Liquid or Powder
132	POWDERLIQUID11_1	Char	6	Liquid or Powder
133	POWDERLIQUID12_1	Char	18	Liquid or Powder
134	SINGLEVITAMINSTARTAGEWEEKSM1_1	Char	5	Single Vitamins Start Age in weeks or months
135	SINGLEVITAMINSTARTAGEWEEKSM2_1	Char	5	Single Vitamins Start Age in weeks or months
136	SINGLEVITAMINSSTOPAGEWEEKSM1_1	Char	5	Single Vitamins Stopped Age in weeks or months
137	BABYDELIVEROOTHERCODE	Char	5	Code How was your baby delivered other
138	BABYHOSPITALIZEDWHYCODE	Char	6	If Yes why CodeOffice use
139	CHILDHOSPITALIZEDWHY	Char	24	Why child has been hospitalized
140	CHILDLIFEEXPOTHEREVENTSCODE1	Char	5	List of number of life experiences that may have happened to your childspecify other events code 1
141	LIFEEXPOTHEREVENTSCODE1	Char	5	List of number of life experiences people sometimes haveSpecify other events code 1
142	OTHERCONDITIONCODE	Char	6	Other condition code when the child was born
143	OTHERDIETCODE	Char	5	Other Diet Code
144	OTHERFOODTHANBREASTMILKAGECODE	Char	5	other Code
145	PARENTLIFEOTHEREVENTSCODE2	Char	5	Parent life expeririences other events code2
146	PARENTLIFEOTHEREVENTSCODE3	Char	5	Parent life experiences other events code3
147	PARENTLIFEOTHEREVENTSCODE4	Char	5	Parent life experiences other events code4
148	PERSONINTERVIEWEDOTHERCODE	Char	5	Person Interviewed Other Code
149	TYPEWATERBABYDRINKCODE	Char	5	What kind of drinking water does your baby usually get other kind Code
150	TYPEWATERPREPFOODCODE	Char	5	What kind of water do you usually use when youre making food for your baby Code
151	CHILDLIFEOTHEREVENTSCODE2	Char	5	child life expeririences other events code2
152	CHANGDFORMULABRANDTYPECODE22_1	Char	5	Why did you change formula brand type code2

Num	Variable	Type	Len	Label
153	CHANGDFORMULABRANDTYPECODE23_1	Char	5	Why did you change formula brand type code2
154	CHANGDFORMULABRANDTYPECODE24_1	Char	5	Why did you change formula brand type code2
155	CHANGDFORMULABRANDTYPECODE25_1	Char	5	Why did you change formula brand type code2
156	CHANGDFORMULABRANDTYPECODE26_1	Char	5	Why did you change formula brand type code2
157	CHANGDFORMULABRANDTYPECODE27_1	Char	5	Why did you change formula brand type code2
158	CHANGDFORMULABRANDTYPECODE28_1	Char	5	Why did you change formula brand type code2
159	CHANGDFORMULABRANDTYPECODE29_1	Char	5	Why did you change formula brand type code2
160	CHANGDFORMULABRANDTYPECODE210_1	Char	5	Why did you change formula brand type code2
161	CHANGDFORMULABRANDTYPECODE211_1	Char	5	Why did you change formula brand type code2
162	CHANGDFORMULABRANDTYPECODE212_1	Char	5	Why did you change formula brand type code2
163	CHILDEVERHOSPDYNCODE1_1	Char	5	Has your child ever been hospitalized Dyn Code
164	CHILDEVERHOSPDYNCODE2_1	Char	5	Has your child ever been hospitalized Dyn Code
165	CHILDEVERHOSPDYNCODE3_1	Char	5	Has your child ever been hospitalized Dyn Code
166	CHILDEVERHOSPDYNCODE4_1	Char	5	Has your child ever been hospitalized Dyn Code
167	CHILDEVERHOSPDYNCODE5_1	Char	5	Has your child ever been hospitalized Dyn Code
168	CHILDEVERHOSPDYNCODE6_1	Char	5	Has your child ever been hospitalized Dyn Code
169	CHILDEVERHOSPDYNCODE7_1	Char	5	Has your child ever been hospitalized Dyn Code
170	CHILDEVERHOSPDYNCODE8_1	Char	5	Has your child ever been hospitalized Dyn Code
171	CHILDEVERHOSPDYNCODE9_1	Char	5	Has your child ever been hospitalized Dyn Code
172	CHILDEVERHOSPDYNCODE10_1	Char	5	Has your child ever been hospitalized Dyn Code
173	CHILDEVERHOSPDYNCODE11_1	Char	5	Has your child ever been hospitalized Dyn Code
174	CHILDEVERHOSPDYNCODE12_1	Char	5	Has your child ever been hospitalized Dyn Code
175	CHILDEVERHOSPDYNCODE13_1	Char	5	Has your child ever been hospitalized Dyn Code
176	CHILDEVERHOSPDYNCODE14_1	Char	5	Has your child ever been hospitalized Dyn Code
177	CHILDEVERHOSPDYNCODE15_1	Char	5	Has your child ever been hospitalized Dyn Code
178	DIETARYSUPPCODE1_1	Char	5	Dietary supplementsCode
179	DIETARYSUPPCODE2_1	Char	5	Dietary supplementsCode
180	DIETARYSUPPCODE3_1	Char	5	Dietary supplementsCode
181	DIETARYSUPPCODE4_1	Char	5	Dietary supplementsCode
182	DIETARYSUPPCODE5_1	Char	5	Dietary supplementsCode
183	DIETARYSUPPCODE6_1	Char	5	Dietary supplementsCode
184	DIETARYSUPPCODE7_1	Char	5	Dietary supplementsCode
185	DIETARYSUPPCODE8_1	Char	5	Dietary supplementsCode
186	DIETARYSUPPCODE9_1	Char	5	Dietary supplementsCode
187	DIETARYSUPPCODE10_1	Char	5	Dietary supplementsCode
188	DIETARYSUPPCODE11_1	Char	5	Dietary supplementsCode
189	DIETARYSUPPCODE12_1	Char	5	Dietary supplementsCode
190	DIETARYSUPPCODE13_1	Char	5	Dietary supplementsCode
191	DIETARYSUPPCODE14_1	Char	5	Dietary supplementsCode

Num	Variable	Type	Len	Label
192	DIETARYSUPPCODE15_1	Char	5	Dietary supplementsCode
193	DIETARYSUPPDROPPERS1_1	Char	4	Dietray supplements droppersss
194	DIETARYSUPPDROPPERS2_1	Char	3	Dietray supplements droppersss
195	DIETARYSUPPDROPPERS3_1	Char	1	Dietray supplements droppersss
196	DIETARYSUPPDROPPERS4_1	Char	1	Dietray supplements droppersss
197	DIETARYSUPPDROPPERS5_1	Char	1	Dietray supplements droppersss
198	DIETARYSUPPDROPS1_1	Char	4	Dietray supplements drops
199	DIETARYSUPPDROPS2_1	Char	4	Dietray supplements drops
200	DIETARYSUPPDROPS3_1	Char	4	Dietray supplements drops
201	DIETARYSUPPDROPS4_1	Char	4	Dietray supplements drops
202	DIETARYSUPPDROPS5_1	Char	4	Dietray supplements drops
203	DIETARYSUPPDROPS6_1	Char	3	Dietray supplements drops
204	DIETARYSUPPDROPS7_1	Char	1	Dietray supplements drops
205	DIETARYSUPPDROPS8_1	Char	1	Dietray supplements drops
206	DIETARYSUPPDROPS9_1	Char	1	Dietray supplements drops
207	DIETARYSUPPDROPS10_1	Char	1	Dietray supplements drops
208	DIETARYSUPPDROPS11_1	Char	1	Dietray supplements drops
209	DIETARYSUPPDROPS12_1	Char	1	Dietray supplements drops
210	DIETARYSUPPDROPS13_1	Char	1	Dietray supplements drops
211	DIETARYSUPPDROPS14_1	Char	1	Dietray supplements drops
212	DIETARYSUPPDROPS15_1	Char	1	Dietray supplements drops
213	DIETARYSUPPMILLILITERS1_1	Char	4	Dietray supplements milliliters
214	DIETARYSUPPMILLILITERS2_1	Char	3	Dietray supplements milliliters
215	DIETARYSUPPMILLILITERS3_1	Char	4	Dietray supplements milliliters
216	DIETARYSUPPMILLILITERS4_1	Char	4	Dietray supplements milliliters
217	DIETARYSUPPMILLILITERS5_1	Char	4	Dietray supplements milliliters
218	DIETARYSUPPMILLILITERS6_1	Char	3	Dietray supplements milliliters
219	DIETARYSUPPMILLILITERS7_1	Char	4	Dietray supplements milliliters
220	DIETARYSUPPMILLILITERS8_1	Char	4	Dietray supplements milliliters
221	DIETARYSUPPMILLILITERS9_1	Char	1	Dietray supplements milliliters
222	DIETARYSUPPOTHER1_1	Char	6	Dietray supplements Other
223	DIETARYSUPPOTHER2_1	Char	4	Dietray supplements Other
224	DIETARYSUPPOTHER3_1	Char	4	Dietray supplements Other
225	DIETARYSUPPOTHER4_1	Char	3	Dietray supplements Other
226	DIETARYSUPPOTHER5_1	Char	1	Dietray supplements Other
227	DIETARYSUPPOTHERCODE1_1	Char	5	Dietray supplements Other Code
228	DIETARYSUPPOTHERCODE2_1	Char	5	Dietray supplements Other Code
229	DIETARYSUPPOTHERCODE3_1	Char	5	Dietray supplements Other Code
230	DIETARYSUPPOTHERCODE4_1	Char	5	Dietray supplements Other Code

Num	Variable	Type	Len	Label
231	DIETARYSUPPOTHERCODE5_1	Char	5	Dietray supplements Other Code
232	DIETARYSUPPTABLETS1_1	Char	4	Dietray supplements tablets
233	DIETARYSUPPTABLETS2_1	Char	3	Dietray supplements tablets
234	DIETARYSUPPTABLETS3_1	Char	3	Dietray supplements tablets
235	DIETARYSUPPTABLETS4_1	Char	3	Dietray supplements tablets
236	DIETARYSUPPTABLETS5_1	Char	3	Dietray supplements tablets
237	DIETARYSUPPTABLETS6_1	Char	3	Dietray supplements tablets
238	DRINKINGWATEROTHERCODE1_1	Char	5	Drinking water Other Code
239	ICD10CODESFORFOODOTHERTHANM1_1	Char	5	ICD 10 codes for food or drinks other than breastmilk or formula
240	ICD10CODESFORFOODOTHERTHANM2_1	Char	5	ICD 10 codes for food or drinks other than breastmilk or formula
241	ICD10CODESFORFOODOTHERTHANM3_1	Char	5	ICD 10 codes for food or drinks other than breastmilk or formula
242	LIQUIDPOWDERCODE1_1	Char	5	Liquid or Powder Code
243	LIQUIDPOWDERCODE2_1	Char	5	Liquid or Powder Code
244	LIQUIDPOWDERCODE3_1	Char	5	Liquid or Powder Code
245	LIQUIDPOWDERCODE4_1	Char	5	Liquid or Powder Code
246	LIQUIDPOWDERCODE5_1	Char	5	Liquid or Powder Code
247	LIQUIDPOWDERCODE6_1	Char	5	Liquid or Powder Code
248	LIQUIDPOWDERCODE7_1	Char	5	Liquid or Powder Code
249	LIQUIDPOWDERCODE8_1	Char	5	Liquid or Powder Code
250	LIQUIDPOWDERCODE9_1	Char	5	Liquid or Powder Code
251	LIQUIDPOWDERCODE10_1	Char	5	Liquid or Powder Code
252	LIQUIDPOWDERCODE11_1	Char	5	Liquid or Powder Code
253	LIQUIDPOWDERCODE12_1	Char	5	Liquid or Powder Code
254	MEDICATIONCODE1_1	Char	8	Name of Medication Code
255	MEDICATIONCODE2_1	Char	8	Name of Medication Code
256	MEDICATIONCODE3_1	Char	8	Name of Medication Code
257	MEDICATIONCODE4_1	Char	8	Name of Medication Code
258	MEDICATIONCODE5_1	Char	8	Name of Medication Code
259	MEDICATIONCODE6_1	Char	8	Name of Medication Code
260	MEDICATIONCODE7_1	Char	8	Name of Medication Code
261	MEDICATIONCODE8_1	Char	8	Name of Medication Code
262	MEDICATIONCODE9_1	Char	8	Name of Medication Code
263	MEDICATIONCODE10_1	Char	8	Name of Medication Code
264	MEDICATIONCODE11_1	Char	8	Name of Medication Code
265	MEDICATIONCODE12_1	Char	8	Name of Medication Code
266	MEDICATIONCODE13_1	Char	8	Name of Medication Code
267	MEDICATIONCODE14_1	Char	8	Name of Medication Code
268	MEDICATIONCODE15_1	Char	8	Name of Medication Code
269	MEDICATIONCODE16_1	Char	8	Name of Medication Code

Num	Variable	Type	Len	Label
270	MEDICATIONCODE17_1	Char	8	Name of Medication Code
271	MEDICATIONCODE18_1	Char	8	Name of Medication Code
272	MEDICATIONCODE19_1	Char	8	Name of Medication Code
273	MEDICATIONCODE20_1	Char	8	Name of Medication Code
274	MEDICATIONCODE21_1	Char	8	Name of Medication Code
275	MEDICATIONCODE22_1	Char	8	Name of Medication Code
276	MEDICATIONCODE23_1	Char	8	Name of Medication Code
277	MEDICATIONCODE24_1	Char	8	Name of Medication Code
278	MEDICATIONFROMAGE1_1	Char	3	Medication From What Age
279	MEDICATIONFROMAGE2_1	Char	4	Medication From What Age
280	MEDICATIONFROMAGE3_1	Char	2	Medication From What Age
281	MEDICATIONFROMAGE4_1	Char	2	Medication From What Age
282	MEDICATIONFROMAGE5_1	Char	2	Medication From What Age
283	MEDICATIONFROMAGE6_1	Char	2	Medication From What Age
284	MEDICATIONFROMAGE7_1	Char	2	Medication From What Age
285	MEDICATIONFROMAGE8_1	Char	2	Medication From What Age
286	MEDICATIONFROMAGE9_1	Char	2	Medication From What Age
287	MEDICATIONFROMAGE10_1	Char	2	Medication From What Age
288	MEDICATIONFROMAGE11_1	Char	2	Medication From What Age
289	MEDICATIONFROMAGE12_1	Char	2	Medication From What Age
290	MEDICATIONFROMAGE13_1	Char	2	Medication From What Age
291	MEDICATIONFROMAGE14_1	Char	2	Medication From What Age
292	MEDICATIONFROMAGE15_1	Char	1	Medication From What Age
293	MEDICATIONFROMAGE16_1	Char	1	Medication From What Age
294	MEDICATIONFROMAGE17_1	Char	1	Medication From What Age
295	MEDICATIONFROMAGE18_1	Char	1	Medication From What Age
296	MEDICATIONFROMAGE19_1	Char	1	Medication From What Age
297	MEDICATIONFROMAGE20_1	Char	1	Medication From What Age
298	MEDICATIONFROMAGE21_1	Char	1	Medication From What Age
299	MEDICATIONFROMAGE22_1	Char	1	Medication From What Age
300	MEDICATIONFROMAGE23_1	Char	1	Medication From What Age
301	MEDICATIONFROMAGE24_1	Char	1	Medication From What Age
302	MEDICATIONHOWMANYDAYS1_1	Char	3	Medication For How many days
303	MEDICATIONHOWMANYDAYS2_1	Char	3	Medication For How many days
304	MEDICATIONHOWMANYDAYS3_1	Char	3	Medication For How many days
305	MEDICATIONHOWMANYDAYS4_1	Char	3	Medication For How many days
306	MEDICATIONHOWMANYDAYS5_1	Char	3	Medication For How many days
307	MEDICATIONHOWMANYDAYS6_1	Char	3	Medication For How many days
308	MEDICATIONHOWMANYDAYS7_1	Char	3	Medication For How many days

Num	Variable	Type	Len	Label
309	MEDICATIONHOWMANYDAYS8_1	Char	3	Medication For How many days
310	MEDICATIONHOWMANYDAYS9_1	Char	3	Medication For How many days
311	MEDICATIONHOWMANYDAYS10_1	Char	3	Medication For How many days
312	MEDICATIONHOWMANYDAYS11_1	Char	3	Medication For How many days
313	MEDICATIONHOWMANYDAYS12_1	Char	3	Medication For How many days
314	MEDICATIONHOWMANYDAYS13_1	Char	3	Medication For How many days
315	MEDICATIONHOWMANYDAYS14_1	Char	3	Medication For How many days
316	MEDICATIONHOWMANYDAYS15_1	Char	1	Medication For How many days
317	MEDICATIONHOWMANYDAYS16_1	Char	1	Medication For How many days
318	MEDICATIONHOWMANYDAYS17_1	Char	1	Medication For How many days
319	MEDICATIONHOWMANYDAYS18_1	Char	2	Medication For How many days
320	MEDICATIONHOWMANYDAYS19_1	Char	2	Medication For How many days
321	MEDICATIONHOWMANYDAYS20_1	Char	1	Medication For How many days
322	MEDICATIONHOWMANYDAYS21_1	Char	1	Medication For How many days
323	MEDICATIONHOWMANYDAYS22_1	Char	1	Medication For How many days
324	MEDICATIONHOWMANYDAYS23_1	Char	2	Medication For How many days
325	MEDICATIONHOWMANYDAYS24_1	Char	2	Medication For How many days
326	MEDICATIONREASONCODE1_1	Char	6	Reason for Medication Code
327	MEDICATIONREASONCODE2_1	Char	6	Reason for Medication Code
328	MEDICATIONREASONCODE3_1	Char	6	Reason for Medication Code
329	MEDICATIONREASONCODE4_1	Char	5	Reason for Medication Code
330	MEDICATIONREASONCODE5_1	Char	5	Reason for Medication Code
331	MEDICATIONREASONCODE6_1	Char	5	Reason for Medication Code
332	MEDICATIONREASONCODE7_1	Char	5	Reason for Medication Code
333	MEDICATIONREASONCODE8_1	Char	5	Reason for Medication Code
334	MEDICATIONREASONCODE9_1	Char	5	Reason for Medication Code
335	MEDICATIONREASONCODE10_1	Char	5	Reason for Medication Code
336	MEDICATIONREASONCODE11_1	Char	5	Reason for Medication Code
337	MEDICATIONREASONCODE12_1	Char	5	Reason for Medication Code
338	MEDICATIONREASONCODE13_1	Char	5	Reason for Medication Code
339	MEDICATIONREASONCODE14_1	Char	5	Reason for Medication Code
340	MEDICATIONREASONCODE15_1	Char	5	Reason for Medication Code
341	MEDICATIONREASONCODE16_1	Char	5	Reason for Medication Code
342	MEDICATIONREASONCODE17_1	Char	5	Reason for Medication Code
343	MEDICATIONREASONCODE18_1	Char	5	Reason for Medication Code
344	MEDICATIONREASONCODE19_1	Char	5	Reason for Medication Code
345	MEDICATIONREASONCODE20_1	Char	5	Reason for Medication Code
346	MEDICATIONREASONCODE21_1	Char	5	Reason for Medication Code
347	MEDICATIONREASONCODE22_1	Char	5	Reason for Medication Code

Num	Variable	Type	Len	Label
348	MEDICATIONREASONCODE23_1	Char	5	Reason for Medication Code
349	MEDICATIONREASONCODE24_1	Char	5	Reason for Medication Code
350	MOREOTHERICD10CODES1_1	Char	5	More Other ICD10 codes
351	MOREOTHERICD10CODES2_1	Char	5	More Other ICD10 codes
352	MOREOTHERICD10CODES3_1	Char	5	More Other ICD10 codes
353	MOREOTHERICD10CODES4_1	Char	5	More Other ICD10 codes
354	MOREOTHERICD10CODES5_1	Char	5	More Other ICD10 codes
355	OTHERDIETCODE1_1	Char	5	Child Other Diet Code
356	OTHERDIETCODE2_1	Char	5	Child Other Diet Code
357	SINGLEVITAMINUNITS1_1	Char	5	Single Vitamins Dose Units
358	SINGLEVITAMINUNITS2_1	Char	4	Single Vitamins Dose Units
359	WHYCHANGEDFORMULABRANDCODE2_1	Char	5	Why did you change formula brandstype code
360	WHYCHANGEDFORMULABRANDCODE3_1	Char	5	Why did you change formula brandstype code
361	WHYCHANGEDFORMULABRANDCODE4_1	Char	5	Why did you change formula brandstype code
362	WHYCHANGEDFORMULABRANDCODE5_1	Char	5	Why did you change formula brandstype code
363	WHYCHANGEDFORMULABRANDCODE6_1	Char	5	Why did you change formula brandstype code
364	WHYCHANGEDFORMULABRANDCODE7_1	Char	5	Why did you change formula brandstype code
365	WHYCHANGEDFORMULABRANDCODE8_1	Char	5	Why did you change formula brandstype code
366	WHYCHANGEDFORMULABRANDCODE9_1	Char	5	Why did you change formula brandstype code
367	WHYCHANGEDFORMULABRANDCODE10_1	Char	5	Why did you change formula brandstype code
368	WHYCHANGEDFORMULABRANDCODE11_1	Char	5	Why did you change formula brandstype code
369	WHYCHANGEDFORMULABRANDCODE12_1	Char	5	Why did you change formula brandstype code
370	INTERVIEWER_ID	Num	8	INTERVIEWER_ID
371	BABYBEFOREEDUESWEDENFINLANDDONT	Num	8	During which week of pregnancy was the baby born ie how long was the pregnancy Dont know
372	BABYSAPGARSCOREDONTKNOW	Num	8	Dont know babys Apgar score
373	BABYSLENGTHDONTKNOW	Num	8	Babys birth length Dont know
374	BABYSWEIGHTDONTKNOW	Num	8	Babys birth weight Dont Know
375	CEREALWHEATAVOIDANCENOTONDIET	Num	8	Cereal or wheat avoidance Not on diet
376	CEREALWHEATAVOIDANCESTILLONDIE	Num	8	Cereal or wheat avoidance Still on diet
377	CHILDNOLIFEEXPERIENCES	Num	8	Did your child have any life experiences No life experiences
378	COWMILKAVOIDANCE	Num	8	Cows milk avoidance due to allergy in the childNot on Diet
379	COWMILKAVOIDANCESTILLONDIET	Num	8	Cows milk avoidance due to allergy in the child Still on diet
380	DURINGPREGNANCYNOLIFEEXP	Num	8	Did you have any life experiences during your pregnancy No life experiences
381	GLUTENFREEDIETNOTONDIET	Num	8	Glutenfree diet Not on diet
382	KOSHERDIETNOTONDIET	Num	8	Kosher Diet Not on diet
383	KOSHERDIETSTILLONDIET	Num	8	Kosher Diet Still on diet
384	OTHERDIETNOTONDIET	Num	8	Other Diet Not on Diet
385	OTHERDIETSTILLONDIET	Num	8	Other Diet Still on diet

Num	Variable	Type	Len	Label
386	VEGEDIETSTILLONDIET	Num	8	Vegeterian diet still on diet
387	VEGETERIANDIETNOTONDIET	Num	8	Vegeterian diet not on diet
388	ADDLREASONFORMEDABOVE1_1	Num	8	Medication Additional reason for medication above
389	ADDLREASONFORMEDABOVE2_1	Num	8	Medication Additional reason for medication above
390	ADDLREASONFORMEDABOVE3_1	Num	8	Medication Additional reason for medication above
391	ADDLREASONFORMEDABOVE4_1	Num	8	Medication Additional reason for medication above
392	ADDLREASONFORMEDABOVE5_1	Num	8	Medication Additional reason for medication above
393	ADDLREASONFORMEDABOVE6_1	Num	8	Medication Additional reason for medication above
394	ADDLREASONFORMEDABOVE7_1	Num	8	Medication Additional reason for medication above
395	CONTINUOUSLIFEEVENT1_1	Num	8	Continuous Life Event
396	CONTINUOUSLIFEEVENT2_1	Num	8	Continuous Life Event
397	CONTINUOUSLIFEEVENT3_1	Num	8	Continuous Life Event
398	CONTINUOUSLIFEEVENT4_1	Num	8	Continuous Life Event
399	CONTINUOUSLIFEEVENT5_1	Num	8	Continuous Life Event
400	DIETARYSUPPSTILLTAKING1_1	Num	8	Dietary supplements Still taking
401	DIETARYSUPPSTILLTAKING2_1	Num	8	Dietary supplements Still taking
402	DIETARYSUPPSTILLTAKING3_1	Num	8	Dietary supplements Still taking
403	DIETARYSUPPSTILLTAKING4_1	Num	8	Dietary supplements Still taking
404	DIETARYSUPPSTILLTAKING5_1	Num	8	Dietary supplements Still taking
405	DIETARYSUPPSTILLTAKING6_1	Num	8	Dietary supplements Still taking
406	DIETARYSUPPSTILLTAKING7_1	Num	8	Dietary supplements Still taking
407	DIETARYSUPPSTILLTAKING8_1	Num	8	Dietary supplements Still taking
408	INFANTFORMULASTILLRECEIVING1_1	Num	8	Still receiving
409	INFANTFORMULASTILLRECEIVING2_1	Num	8	Still receiving
410	INFANTFORMULASTILLRECEIVING3_1	Num	8	Still receiving
411	INFANTFORMULASTILLRECEIVING4_1	Num	8	Still receiving
412	INFANTFORMULASTILLRECEIVING5_1	Num	8	Still receiving
413	INFANTFORMULASTILLRECEIVING6_1	Num	8	Still receiving
414	INFANTFORMULASTILLRECEIVING7_1	Num	8	Still receiving
415	INFANTFORMULASTILLRECEIVING8_1	Num	8	Still receiving
416	INFANTFORMULASTILLRECEIVING9_1	Num	8	Still receiving
417	INFANTFORMULASTILLRECEIVING10_1	Num	8	Still receiving
418	INFANTFORMULASTILLRECEIVING11_1	Num	8	Still receiving
419	INFANTFORMULASTILLRECEIVING12_1	Num	8	Still receiving
420	MEDNONTREATMENTREASON1_1	Num	8	Medications NonTreatment Reason
421	MEDNONTREATMENTREASON2_1	Num	8	Medications NonTreatment Reason
422	MEDNONTREATMENTREASON3_1	Num	8	Medications NonTreatment Reason
423	MEDNONTREATMENTREASON4_1	Num	8	Medications NonTreatment Reason
424	MEDNONTREATMENTREASON5_1	Num	8	Medications NonTreatment Reason

Num	Variable	Type	Len	Label
425	MEDNONTREATMENTREASON6_1	Num	8	Medications NonTreatment Reason
426	MEDNONTREATMENTREASON7_1	Num	8	Medications NonTreatment Reason
427	MEDNONTREATMENTREASON8_1	Num	8	Medications NonTreatment Reason
428	MEDNONTREATMENTREASON10_1	Num	8	Medications NonTreatment Reason
429	MEDNONTREATMENTREASON12_1	Num	8	Medications NonTreatment Reason
430	MEDICATIONASNEEDED1_1	Num	8	Medication As needed
431	MEDICATIONASNEEDED2_1	Num	8	Medication As needed
432	MEDICATIONASNEEDED3_1	Num	8	Medication As needed
433	MEDICATIONASNEEDED4_1	Num	8	Medication As needed
434	MEDICATIONASNEEDED5_1	Num	8	Medication As needed
435	MEDICATIONASNEEDED6_1	Num	8	Medication As needed
436	MEDICATIONASNEEDED7_1	Num	8	Medication As needed
437	MEDICATIONASNEEDED8_1	Num	8	Medication As needed
438	MEDICATIONASNEEDED9_1	Num	8	Medication As needed
439	MEDICATIONASNEEDED10_1	Num	8	Medication As needed
440	MEDICATIONASNEEDED11_1	Num	8	Medication As needed
441	MEDICATIONSTILLTAKING1_1	Num	8	Medication Still taking
442	MEDICATIONSTILLTAKING2_1	Num	8	Medication Still taking
443	MEDICATIONSTILLTAKING3_1	Num	8	Medication Still taking
444	MEDICATIONSTILLTAKING4_1	Num	8	Medication Still taking
445	MEDICATIONSTILLTAKING5_1	Num	8	Medication Still taking
446	MEDICATIONSTILLTAKING6_1	Num	8	Medication Still taking
447	MEDICATIONSTILLTAKING7_1	Num	8	Medication Still taking
448	MEDICATIONSTILLTAKING8_1	Num	8	Medication Still taking
449	MEDICATIONSTILLTAKING9_1	Num	8	Medication Still taking
450	MEDICATIONSTILLTAKING11_1	Num	8	Medication Still taking
451	MEDICATIONSTILLTAKING15_1	Num	8	Medication Still taking
452	OTHERDIETSTILLONDIET1_1	Num	8	Child Other Diet Still on diet
453	OTHERDIETSTILLONDIET2_1	Num	8	Child Other Diet Still on diet
454	PARENTLIFEEXPCONTINUOUSLIFE1_1	Num	8	Parent life experiencesContinuous life event
455	PARENTLIFEEXPCONTINUOUSLIFE2_1	Num	8	Parent life experiencesContinuous life event
456	PARENTLIFEEXPCONTINUOUSLIFE3_1	Num	8	Parent life experiencesContinuous life event
457	PARENTLIFEEXPCONTINUOUSLIFE4_1	Num	8	Parent life experiencesContinuous life event
458	PARENTLIFEEXPCONTINUOUSLIFE5_1	Num	8	Parent life experiencesContinuous life event
459	PARENTLIFEEXPCONTINUOUSLIFE6_1	Num	8	Parent life experiencesContinuous life event
460	PARENTLIFEEXPCONTINUOUSLIFE7_1	Num	8	Parent life experiencesContinuous life event
461	PARENTLIFEEXPCONTINUOUSLIFE8_1	Num	8	Parent life experiencesContinuous life event
462	PARENTLIFEEXPCONTINUOUSLIFE9_1	Num	8	Parent life experiencesContinuous life event
463	PARENTLIFEEXPCONTINUOUSLIFE10_1	Num	8	Parent life experiencesContinuous life event

Num	Variable	Type	Len	Label
464	PARENTLIFEEXPCONTINUOUSLIFE11_1	Num	8	Parent life experiencesContinuous life event
465	PARENTLIFEEXPCONTINUOUSLIFE12_1	Num	8	Parent life experiencesContinuous life event
466	AGEDONATEDMILKSTARTEDDAYS	Num	8	Please indicate the age started days
467	AGEDONATEDMILKSTARTEDWEEKS	Num	8	Please indicate the age started weeks
468	AGEDONATEDMILKSTOPPEDDAYS	Num	8	And age stopped days
469	AGEDONATEDMILKSTOPPEDWEEKS	Num	8	And age stopped weeks
470	APPLESAUCEJUICE	Num	8	Apple sauce or apple juice
471	BABY5MINUTEAPGARSCORE	Num	8	What was the babys 5 minute Apgar score
472	BABYBORNBEOREDATESWEDENFINLAN	Num	8	During which week of pregnancy was the baby born ie how long was the pregnancy Weeks
473	BABYBORNBEOREDATESWEDENFINLAN2	Num	8	During which week of pregnancy was the baby born ie how long was the pregnancy Days
474	BABYBORNDAYSATERDUEATE	Num	8	If after how many days after the due date
475	BABYBORNWEEKSBEOREDUEATE	Num	8	If before how many weeks before the due date
476	BABYLENGTHINCHES	Num	8	Babys birth length in inches
477	BABYSWEIGHTOUNCES	Num	8	Babys birth weight in ounces
478	BABYSWEIGHTPOUNDS	Num	8	Babys birth weight in pounds
479	BARLEY	Num	8	Barley cereals porridge bread teething biscuits made with barley flour
480	BEETS	Num	8	Beets
481	BIRTHLENGTHCMS	Num	8	Babys birth length in centimeters
482	BREASTFEEDINGENDEDATEGADAYS	Num	8	Breast feeding was ended at the age of days
483	BREASTFEEDINGENDEDATEGEWEEKS	Num	8	Breast feeding was ended at the age of weeks
484	BUCKWHEATMILLET	Num	8	Buckwheat and millet cereals porridge bread tortillas and teething biscuits made with this type of flour
485	CABBAGES	Num	8	Cabbages Chinese cabbage red cabbage cauliflower broccoli kale cabbage turnip collard mustard or turnip greens
486	CARROTS	Num	8	Carrots
487	CEREALWHEATAVOIDANCEAGESTARTED	Num	8	Cereal or wheat avoidance Childs age when started
488	COMMERCIALBABYFOOD	Num	8	Commercial baby food containing milk or infant formula eg childrens ready made cereals porridges and porridge powders
489	CORN	Num	8	Corn sweet corn and cereals porridge bread tortillas and biscuits made with corn flour
490	COWMILKAVOIDCHILDAGEDDIETSTOPPE	Num	8	Cows milk avoidance due to allergy in the child What was the childs age when the diet stopped
491	COWMILKAVOIDCHILDAGEDDIETSTART	Num	8	Cows milk avoidance due to allergy in the child What was the childs age when diet started
492	EGG	Num	8	Egg
493	FISHOTHERSEAFOOD	Num	8	Fish and other seafood
494	FRUITBERRIES	Num	8	Fruit or berries purees and juices except apple sauce or apple juice
495	GOATMILK	Num	8	Goats milk
496	KOSHERDIETSTARTAGE	Num	8	Kosher Diet Childs Age when started
497	MILKPRODUCTS	Num	8	Milk products cheese sour cream yogurt cottage cheese commercial baby foods containing yogurt or cottage cheese
498	OAT	Num	8	Oat cereals porridge bread teething biscuits made with oat flour
499	OTHERDIETAGESTOPPED	Num	8	Other Diet Childs Age when stopped

Num	Variable	Type	Len	Label
500	OTHERDIETSTARTAGE	Num	8	Other Diet Childs Age when started
501	OTHERFOODINTRO	Num	8	other
502	OTHERMEAT	Num	8	Other kinds of meat eg lamb deer reindeer
503	OTHERVEGETABLE	Num	8	Other vegetable
504	PEASGREENBEANS	Num	8	Peas green beans
505	PORKBEEF	Num	8	Pork beef
506	POTATOES	Num	8	Potatoes
507	POULTRY	Num	8	Poultry
508	REGULARCOWMILKICECREAM	Num	8	Regular cows milk or ice cream remember to include milk used in cooking
509	RICE	Num	8	Rice cereals porridge bread teething biscuits crackers cookies and pasta made with rice flour
510	RYE	Num	8	Rye cereals porridge bread teething biscuits made with rye flour
511	SAUSAGEHOTDOGS	Num	8	Sausage hot dogs
512	SOYMILK	Num	8	Soy milk and other soy soy products
513	SPINACH	Num	8	Spinach
514	SQUASHPUMKIN	Num	8	Squashpumpkin
515	SWEETPOTATOESYAMS	Num	8	Sweet potatoes or yams
516	TOMATOTOMATOSAUCE	Num	8	Tomato or tomato sauce
517	TURNIPPARSNIPARTICHOKE	Num	8	Turnipparsnipartichokerutabagajerusalem
518	VEGETERIANDIETSTARTAGE	Num	8	Vegeterian diet Childs age when started
519	WHEAT	Num	8	Wheat cereals porridge bread teething biscuits crackers tortillas cookies and pasta made with wheat flour
520	DIETARYSUPPSTARTAGE1_1	Num	8	Dietary supplementsStart age
521	DIETARYSUPPSTARTAGE2_1	Num	8	Dietary supplementsStart age
522	DIETARYSUPPSTARTAGE3_1	Num	8	Dietary supplementsStart age
523	DIETARYSUPPSTARTAGE4_1	Num	8	Dietary supplementsStart age
524	DIETARYSUPPSTARTAGE5_1	Num	8	Dietary supplementsStart age
525	DIETARYSUPPSTARTAGE6_1	Num	8	Dietary supplementsStart age
526	DIETARYSUPPSTARTAGE7_1	Num	8	Dietary supplementsStart age
527	DIETARYSUPPSTARTAGE8_1	Num	8	Dietary supplementsStart age
528	DIETARYSUPPSTARTAGE9_1	Num	8	Dietary supplementsStart age
529	DIETARYSUPPSTARTAGE10_1	Num	8	Dietary supplementsStart age
530	DIETARYSUPPSTARTAGE11_1	Num	8	Dietary supplementsStart age
531	DIETARYSUPPSTARTAGE12_1	Num	8	Dietary supplementsStart age
532	DIETARYSUPPSTARTAGE13_1	Num	8	Dietary supplementsStart age
533	DIETARYSUPPSTARTAGE14_1	Num	8	Dietary supplementsStart age
534	DIETARYSUPPSTARTAGE15_1	Num	8	Dietary supplementsStart age
535	DIETARYSUPPSTOPPEDAGE1_1	Num	8	Dietary supplements Stopped age
536	DIETARYSUPPSTOPPEDAGE2_1	Num	8	Dietary supplements Stopped age
537	DIETARYSUPPSTOPPEDAGE3_1	Num	8	Dietary supplements Stopped age

Num	Variable	Type	Len	Label
538	DIETARYSUPPSTOPPEDAGE4_1	Num	8	Dietary supplements Stopped age
539	DIETARYSUPPSTOPPEDAGE5_1	Num	8	Dietary supplements Stopped age
540	DIETARYSUPPSTOPPEDAGE6_1	Num	8	Dietary supplements Stopped age
541	DIETARYSUPPSTOPPEDAGE7_1	Num	8	Dietary supplements Stopped age
542	DIETARYSUPPSTOPPEDAGE8_1	Num	8	Dietary supplements Stopped age
543	DIETARYSUPPSTOPPEDAGE9_1	Num	8	Dietary supplements Stopped age
544	DIETARYSUPPSTOPPEDAGE10_1	Num	8	Dietary supplements Stopped age
545	DIETARYSUPPSTOPPEDAGE11_1	Num	8	Dietary supplements Stopped age
546	DIETARYSUPPSTOPPEDAGE12_1	Num	8	Dietary supplements Stopped age
547	DIETARYSUPPSTOPPEDAGE13_1	Num	8	Dietary supplements Stopped age
548	DIETARYSUPPSTOPPEDAGE14_1	Num	8	Dietary supplements Stopped age
549	DIETARYSUPPSTOPPEDAGE15_1	Num	8	Dietary supplements Stopped age
550	DIETARYSUPPWEEKLY1_1	Num	8	Dietary supplementsHow many times a week
551	DIETARYSUPPWEEKLY2_1	Num	8	Dietary supplementsHow many times a week
552	DIETARYSUPPWEEKLY3_1	Num	8	Dietary supplementsHow many times a week
553	DIETARYSUPPWEEKLY4_1	Num	8	Dietary supplementsHow many times a week
554	DIETARYSUPPWEEKLY5_1	Num	8	Dietary supplementsHow many times a week
555	DIETARYSUPPWEEKLY6_1	Num	8	Dietary supplementsHow many times a week
556	DIETARYSUPPWEEKLY7_1	Num	8	Dietary supplementsHow many times a week
557	DIETARYSUPPWEEKLY8_1	Num	8	Dietary supplementsHow many times a week
558	DIETARYSUPPWEEKLY9_1	Num	8	Dietary supplementsHow many times a week
559	DIETARYSUPPWEEKLY10_1	Num	8	Dietary supplementsHow many times a week
560	DIETARYSUPPWEEKLY11_1	Num	8	Dietary supplementsHow many times a week
561	DIETARYSUPPWEEKLY12_1	Num	8	Dietary supplementsHow many times a week
562	DIETARYSUPPWEEKLY13_1	Num	8	Dietary supplementsHow many times a week
563	DIETARYSUPPWEEKLY14_1	Num	8	Dietary supplementsHow many times a week
564	DIETARYSUPPWEEKLY15_1	Num	8	Dietary supplementsHow many times a week
565	INFANTFORMULASTARTAGE1_1	Num	8	Started at Age
566	INFANTFORMULASTARTAGE2_1	Num	8	Started at Age
567	INFANTFORMULASTARTAGE3_1	Num	8	Started at Age
568	INFANTFORMULASTARTAGE4_1	Num	8	Started at Age
569	INFANTFORMULASTARTAGE5_1	Num	8	Started at Age
570	INFANTFORMULASTARTAGE6_1	Num	8	Started at Age
571	INFANTFORMULASTARTAGE7_1	Num	8	Started at Age
572	INFANTFORMULASTARTAGE8_1	Num	8	Started at Age
573	INFANTFORMULASTARTAGE9_1	Num	8	Started at Age
574	INFANTFORMULASTARTAGE10_1	Num	8	Started at Age
575	INFANTFORMULASTARTAGE11_1	Num	8	Started at Age
576	INFANTFORMULASTARTAGE12_1	Num	8	Started at Age

Num	Variable	Type	Len	Label
577	INFANTFORMULASTOPAGE1_1	Num	8	Stopped at Age
578	INFANTFORMULASTOPAGE2_1	Num	8	Stopped at Age
579	INFANTFORMULASTOPAGE3_1	Num	8	Stopped at Age
580	INFANTFORMULASTOPAGE4_1	Num	8	Stopped at Age
581	INFANTFORMULASTOPAGE5_1	Num	8	Stopped at Age
582	INFANTFORMULASTOPAGE6_1	Num	8	Stopped at Age
583	INFANTFORMULASTOPAGE7_1	Num	8	Stopped at Age
584	INFANTFORMULASTOPAGE8_1	Num	8	Stopped at Age
585	INFANTFORMULASTOPAGE9_1	Num	8	Stopped at Age
586	INFANTFORMULASTOPAGE10_1	Num	8	Stopped at Age
587	LIFEEXPCHILDCHILDAGE1_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
588	LIFEEXPCHILDCHILDAGE2_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
589	LIFEEXPCHILDCHILDAGE3_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
590	LIFEEXPCHILDCHILDAGE4_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
591	LIFEEXPCHILDCHILDAGE5_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
592	LIFEEXPCHILDCHILDAGE6_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
593	LIFEEXPCHILDCHILDAGE7_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
594	LIFEEXPCHILDCHILDAGE8_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
595	LIFEEXPCHILDCHILDAGE9_1	Num	8	List of a number of life experiences that may have happened to your child Age of child
596	LIFEEXPCHILDEVENTNUM1_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
597	LIFEEXPCHILDEVENTNUM2_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
598	LIFEEXPCHILDEVENTNUM3_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
599	LIFEEXPCHILDEVENTNUM4_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
600	LIFEEXPCHILDEVENTNUM5_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
601	LIFEEXPCHILDEVENTNUM6_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
602	LIFEEXPCHILDEVENTNUM7_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
603	LIFEEXPCHILDEVENTNUM8_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
604	LIFEEXPCHILDEVENTNUM9_1	Num	8	List of a number of life experiences that may have happened to your child Event Number
605	LIFEEXPPEOPLEHAVECHILDAGE1_1	Num	8	List of a number of life experiences people sometimes haveAge of child
606	LIFEEXPPEOPLEHAVECHILDAGE2_1	Num	8	List of a number of life experiences people sometimes haveAge of child
607	LIFEEXPPEOPLEHAVECHILDAGE3_1	Num	8	List of a number of life experiences people sometimes haveAge of child
608	LIFEEXPPEOPLEHAVECHILDAGE4_1	Num	8	List of a number of life experiences people sometimes haveAge of child
609	LIFEEXPPEOPLEHAVECHILDAGE5_1	Num	8	List of a number of life experiences people sometimes haveAge of child
610	LIFEEXPPEOPLEHAVECHILDAGE6_1	Num	8	List of a number of life experiences people sometimes haveAge of child

Num	Variable	Type	Len	Label
611	LIFEEXPPEOPLEHAVECHILDAGE7_1	Num	8	List of a number of life experiences people sometimes haveAge of child
612	LIFEEXPPEOPLEHAVECHILDAGE8_1	Num	8	List of a number of life experiences people sometimes haveAge of child
613	LIFEEXPPEOPLEHAVECHILDAGE9_1	Num	8	List of a number of life experiences people sometimes haveAge of child
614	LIFEEXPPEOPLEHAVECHILDAGE10_1	Num	8	List of a number of life experiences people sometimes haveAge of child
615	LIFEEXPPEOPLEHAVECHILDAGE11_1	Num	8	List of a number of life experiences people sometimes haveAge of child
616	LIFEEXPPEOPLEHAVECHILDAGE12_1	Num	8	List of a number of life experiences people sometimes haveAge of child
617	LIFEEXPPEOPLEHAVECHILDAGE13_1	Num	8	List of a number of life experiences people sometimes haveAge of child
618	LIFEEXPPEOPLEHAVECHILDAGE14_1	Num	8	List of a number of life experiences people sometimes haveAge of child
619	LIFEEXPPEOPLEHAVECHILDAGE18_1	Num	8	List of a number of life experiences people sometimes haveAge of child
620	LIFEEXPPEOPLEHAVECHILDAGE22_1	Num	8	List of a number of life experiences people sometimes haveAge of child
621	LIFEEXPPEOPLEHAVECHILDAGE23_1	Num	8	List of a number of life experiences people sometimes haveAge of child
622	LIFEEXPPEOPLEHAVECHILDAGE24_1	Num	8	List of a number of life experiences people sometimes haveAge of child
623	LIFEEXPPEOPLEHAVECHILDAGE25_1	Num	8	List of a number of life experiences people sometimes haveAge of child
624	LIFEEXPPEOPLEHAVEEVENTNUM1_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
625	LIFEEXPPEOPLEHAVEEVENTNUM2_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
626	LIFEEXPPEOPLEHAVEEVENTNUM3_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
627	LIFEEXPPEOPLEHAVEEVENTNUM4_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
628	LIFEEXPPEOPLEHAVEEVENTNUM5_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
629	LIFEEXPPEOPLEHAVEEVENTNUM6_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
630	LIFEEXPPEOPLEHAVEEVENTNUM7_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
631	LIFEEXPPEOPLEHAVEEVENTNUM8_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
632	LIFEEXPPEOPLEHAVEEVENTNUM9_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
633	LIFEEXPPEOPLEHAVEEVENTNUM10_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
634	LIFEEXPPEOPLEHAVEEVENTNUM11_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
635	LIFEEXPPEOPLEHAVEEVENTNUM12_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
636	LIFEEXPPEOPLEHAVEEVENTNUM13_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
637	LIFEEXPPEOPLEHAVEEVENTNUM14_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
638	LIFEEXPPEOPLEHAVEEVENTNUM15_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
639	LIFEEXPPEOPLEHAVEEVENTNUM16_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
640	LIFEEXPPEOPLEHAVEEVENTNUM17_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
641	LIFEEXPPEOPLEHAVEEVENTNUM18_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
642	LIFEEXPPEOPLEHAVEEVENTNUM19_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
643	LIFEEXPPEOPLEHAVEEVENTNUM20_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
644	LIFEEXPPEOPLEHAVEEVENTNUM21_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
645	LIFEEXPPEOPLEHAVEEVENTNUM22_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
646	LIFEEXPPEOPLEHAVEEVENTNUM23_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
647	LIFEEXPPEOPLEHAVEEVENTNUM24_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
648	LIFEEXPPEOPLEHAVEEVENTNUM25_1	Num	8	List of a number of life experiences people sometimes haveEvent Number
649	OTHERCODESAGE1_1	Num	8	Other Codes Age

Num	Variable	Type	Len	Label
650	OTHERCODESAGE2_1	Num	8	Other Codes Age
651	OTHERCODESAGE3_1	Num	8	Other Codes Age
652	OTHERDIETAGESTARTED1_1	Num	8	Child Other Diet Age Started
653	OTHERDIETAGESTARTED2_1	Num	8	Child Other Diet Age Started
654	SINGLEVITAMINSDOSEAMOUNT1_1	Num	8	Single Vitamins Dose Amount
655	SINGLEVITAMINSNUMOFTIMESAWE1_1	Num	8	Single Vitamins How many times a week
656	SINGLEVITAMINSSTARTAGE1_1	Num	8	Single Vitamins Start Age
657	SINGLEVITAMINSSTARTAGE2_1	Num	8	Single Vitamins Start Age
658	SINGLEVITAMINSSTOPPEDAGE1_1	Num	8	Single Vitamins Stopped Age
659	HOWWASBABYDELIVERED_BREECH	Num	8	HowWasBabyDelivered: Breech
660	HOWWASBABYDELIVERED_CAESARIANSEC	Num	8	HowWasBabyDelivered: Caesarian section
661	HOWWASBABYDELIVERED_FORCEPEXTRA	Num	8	HowWasBabyDelivered: Forceps Extraction
662	HOWWASBABYDELIVERED_NORMALVAGINA	Num	8	HowWasBabyDelivered: Normal vaginal
663	HOWWASBABYDELIVERED_OTHER	Num	8	HowWasBabyDelivered: Other
664	HOWWASBABYDELIVERED_VACUUMEXTRAC	Num	8	HowWasBabyDelivered: Vacuum extraction
665	PERSONINTERVIEWED_FATHER	Num	8	PersonInterviewed: Father
666	PERSONINTERVIEWED_MOTHER	Num	8	PersonInterviewed: Mother
667	PERSONINTERVIEWED_OTHER	Num	8	PersonInterviewed: Other
668	PERSONINTERVIEWED_OTHERPRIMARYCA	Num	8	PersonInterviewed: Other Primary Caretaker
669	TYPEOFFOODCHILDHASVE_EGGS	Num	8	TypeOfFoodChildHasVe: Eggs
670	TYPEOFFOODCHILDHASVE_FISH	Num	8	TypeOfFoodChildHasVe: Fish
671	TYPEOFFOODCHILDHASVE_MILKANDMILK	Num	8	TypeOfFoodChildHasVe: Milk and milk products
672	TYPEOFFOODCHILDHASVE_PLANTPRODUC	Num	8	TypeOfFoodChildHasVe: Plant products
673	LIFEEXPPEOPLEHAV_FIRSTTRIMES1_1	Num	8	LifeExpPeopleHav: First Trimester
674	LIFEEXPPEOPLEHAV_FIRSTTRIMES2_1	Num	8	LifeExpPeopleHav: First Trimester
675	LIFEEXPPEOPLEHAV_FIRSTTRIMES3_1	Num	8	LifeExpPeopleHav: First Trimester
676	LIFEEXPPEOPLEHAV_FIRSTTRIMES4_1	Num	8	LifeExpPeopleHav: First Trimester
677	LIFEEXPPEOPLEHAV_FIRSTTRIMES5_1	Num	8	LifeExpPeopleHav: First Trimester
678	LIFEEXPPEOPLEHAV_FIRSTTRIMES6_1	Num	8	LifeExpPeopleHav: First Trimester
679	LIFEEXPPEOPLEHAV_FIRSTTRIMES7_1	Num	8	LifeExpPeopleHav: First Trimester
680	LIFEEXPPEOPLEHAV_FIRSTTRIMES8_1	Num	8	LifeExpPeopleHav: First Trimester
681	LIFEEXPPEOPLEHAV_FIRSTTRIMES9_1	Num	8	LifeExpPeopleHav: First Trimester
682	LIFEEXPPEOPLEHAV_FIRSTTRIMES10_1	Num	8	LifeExpPeopleHav: First Trimester
683	LIFEEXPPEOPLEHAV_FIRSTTRIMES11_1	Num	8	LifeExpPeopleHav: First Trimester
684	LIFEEXPPEOPLEHAV_FIRSTTRIMES12_1	Num	8	LifeExpPeopleHav: First Trimester
685	LIFEEXPPEOPLEHAV_FIRSTTRIMES15_1	Num	8	LifeExpPeopleHav: First Trimester
686	LIFEEXPPEOPLEHAV_FIRSTTRIMES19_1	Num	8	LifeExpPeopleHav: First Trimester
687	LIFEEXPPEOPLEHAV_FIRSTTRIMES23_1	Num	8	LifeExpPeopleHav: First Trimester
688	LIFEEXPPEOPLEHAV_SECONDTRIME1_1	Num	8	LifeExpPeopleHav: Second Trimester

Num	Variable	Type	Len	Label
689	LIFEEXPPEOPLEHAV_SECONDTRIME2_1	Num	8	LifeExpPeopleHav: Second Trimester
690	LIFEEXPPEOPLEHAV_SECONDTRIME3_1	Num	8	LifeExpPeopleHav: Second Trimester
691	LIFEEXPPEOPLEHAV_SECONDTRIME4_1	Num	8	LifeExpPeopleHav: Second Trimester
692	LIFEEXPPEOPLEHAV_SECONDTRIME5_1	Num	8	LifeExpPeopleHav: Second Trimester
693	LIFEEXPPEOPLEHAV_SECONDTRIME6_1	Num	8	LifeExpPeopleHav: Second Trimester
694	LIFEEXPPEOPLEHAV_SECONDTRIME7_1	Num	8	LifeExpPeopleHav: Second Trimester
695	LIFEEXPPEOPLEHAV_SECONDTRIME8_1	Num	8	LifeExpPeopleHav: Second Trimester
696	LIFEEXPPEOPLEHAV_SECONDTRIME9_1	Num	8	LifeExpPeopleHav: Second Trimester
697	LIFEEXPPEOPLEHAV_SECONDTRIME10_1	Num	8	LifeExpPeopleHav: Second Trimester
698	LIFEEXPPEOPLEHAV_SECONDTRIME11_1	Num	8	LifeExpPeopleHav: Second Trimester
699	LIFEEXPPEOPLEHAV_SECONDTRIME12_1	Num	8	LifeExpPeopleHav: Second Trimester
700	LIFEEXPPEOPLEHAV_SECONDTRIME13_1	Num	8	LifeExpPeopleHav: Second Trimester
701	LIFEEXPPEOPLEHAV_SECONDTRIME14_1	Num	8	LifeExpPeopleHav: Second Trimester
702	LIFEEXPPEOPLEHAV_SECONDTRIME15_1	Num	8	LifeExpPeopleHav: Second Trimester
703	LIFEEXPPEOPLEHAV_SECONDTRIME16_1	Num	8	LifeExpPeopleHav: Second Trimester
704	LIFEEXPPEOPLEHAV_SECONDTRIME17_1	Num	8	LifeExpPeopleHav: Second Trimester
705	LIFEEXPPEOPLEHAV_SECONDTRIME20_1	Num	8	LifeExpPeopleHav: Second Trimester
706	LIFEEXPPEOPLEHAV_SECONDTRIME24_1	Num	8	LifeExpPeopleHav: Second Trimester
707	LIFEEXPPEOPLEHAV_THIRDTRIMES1_1	Num	8	LifeExpPeopleHav: Third Trimester
708	LIFEEXPPEOPLEHAV_THIRDTRIMES2_1	Num	8	LifeExpPeopleHav: Third Trimester
709	LIFEEXPPEOPLEHAV_THIRDTRIMES3_1	Num	8	LifeExpPeopleHav: Third Trimester
710	LIFEEXPPEOPLEHAV_THIRDTRIMES4_1	Num	8	LifeExpPeopleHav: Third Trimester
711	LIFEEXPPEOPLEHAV_THIRDTRIMES5_1	Num	8	LifeExpPeopleHav: Third Trimester
712	LIFEEXPPEOPLEHAV_THIRDTRIMES6_1	Num	8	LifeExpPeopleHav: Third Trimester
713	LIFEEXPPEOPLEHAV_THIRDTRIMES7_1	Num	8	LifeExpPeopleHav: Third Trimester
714	LIFEEXPPEOPLEHAV_THIRDTRIMES8_1	Num	8	LifeExpPeopleHav: Third Trimester
715	LIFEEXPPEOPLEHAV_THIRDTRIMES9_1	Num	8	LifeExpPeopleHav: Third Trimester
716	LIFEEXPPEOPLEHAV_THIRDTRIMES10_1	Num	8	LifeExpPeopleHav: Third Trimester
717	LIFEEXPPEOPLEHAV_THIRDTRIMES11_1	Num	8	LifeExpPeopleHav: Third Trimester
718	LIFEEXPPEOPLEHAV_THIRDTRIMES12_1	Num	8	LifeExpPeopleHav: Third Trimester
719	LIFEEXPPEOPLEHAV_THIRDTRIMES13_1	Num	8	LifeExpPeopleHav: Third Trimester
720	LIFEEXPPEOPLEHAV_THIRDTRIMES14_1	Num	8	LifeExpPeopleHav: Third Trimester
721	LIFEEXPPEOPLEHAV_THIRDTRIMES15_1	Num	8	LifeExpPeopleHav: Third Trimester
722	LIFEEXPPEOPLEHAV_THIRDTRIMES16_1	Num	8	LifeExpPeopleHav: Third Trimester
723	LIFEEXPPEOPLEHAV_THIRDTRIMES17_1	Num	8	LifeExpPeopleHav: Third Trimester
724	LIFEEXPPEOPLEHAV_THIRDTRIMES21_1	Num	8	LifeExpPeopleHav: Third Trimester
725	LIFEEXPPEOPLEHAV_THIRDTRIMES25_1	Num	8	LifeExpPeopleHav: Third Trimester
726	BIRTHWEIGHTGRAMS	Num	8	baby birth weight in grams
727	EVENT_AGE	Num	8	Age in days at form completion

Num	Variable	Type	Len	Label
728	CHILDHOSPFROMDYNAGE10_1	Num	8	Age in days at date child was hospitalized
729	CHILDHOSPFROMDYNAGE11_1	Num	8	Age in days at date child was hospitalized
730	CHILDHOSPFROMDYNAGE12_1	Num	8	Age in days at date child was hospitalized
731	CHILDHOSPFROMDYNAGE13_1	Num	8	Age in days at date child was hospitalized
732	CHILDHOSPFROMDYNAGE14_1	Num	8	Age in days at date child was hospitalized
733	CHILDHOSPFROMDYNAGE15_1	Num	8	Age in days at date child was hospitalized
734	CHILDHOSPFROMDYNAGE1_1	Num	8	Age in days at date child was hospitalized
735	CHILDHOSPFROMDYNAGE2_1	Num	8	Age in days at date child was hospitalized
736	CHILDHOSPFROMDYNAGE3_1	Num	8	Age in days at date child was hospitalized
737	CHILDHOSPFROMDYNAGE4_1	Num	8	Age in days at date child was hospitalized
738	CHILDHOSPFROMDYNAGE5_1	Num	8	Age in days at date child was hospitalized
739	CHILDHOSPFROMDYNAGE6_1	Num	8	Age in days at date child was hospitalized
740	CHILDHOSPFROMDYNAGE7_1	Num	8	Age in days at date child was hospitalized
741	CHILDHOSPFROMDYNAGE8_1	Num	8	Age in days at date child was hospitalized
742	CHILDHOSPFROMDYNAGE9_1	Num	8	Age in days at date child was hospitalized
743	HOSPITALIZEDFROMAGE	Num	8	Age in days at start of hospitalization
744	HOSPITALIZEDUNTILAGE	Num	8	Age in days at end of hospitalization
745	MaskID	Num	8	Participant Mask ID#

Data Set Name: tocopherols_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	sample_mask_id	Num	8	NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8	DUE_NUM
3	GammaTocopherol_mg_I	Num	8	
4	AlphaTocopherol_mg_I	Num	8	
5	GammaTocopherol_umol_L	Num	8	
6	AlphaTocopherol_umol_L	Num	8	
7	MaskID	Num	8	Participant Mask ID#

Data Set Name: vitd_niddk.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_mask_id	Num	8			NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8			DUE_NUM
3	num_result	Num	8			
4	unit	Char	6	\$6.	\$6.	Unit
5	MaskID	Num	8			Participant Mask ID#

Data Set Name: m8_sternery.sas7bdat

Num	Variable	Type	Len	Format	Label
1	MASKID	Num	8		Participant Mask ID#
2	BLCM	Num	8		Baby Length in cm
3	BWKG	Num	8		Baby Weight in kg
4	CMOMHEIGHT	Num	8		Mom Height in cm
5	COUNTRY	Num	8	CONT.	Country
6	DELCOMP	Num	8	DELCOMP.	Delivery Complications
7	FATHERHEIGHT	Num	8		Father Height in cm
8	FDR	Num	8		First Degree Relative
9	GESTATIONAL_AGE	Num	8		Baby Gestational Age
10	HLARG	Num	8	HLARGC.	HLA
11	MATERNAL_AGE	Num	8		Maternal Age in Years
12	MOMWEIGHT_END	Num	8	6.2	Mom Weight in kg
13	NALC3	Num	8	NALC.	Number of Alcoholic Drinks
14	SEX	Char	100		Baby Gender
15	SMOKER	Num	8		Mom Smoking
16	RACE	Num	8	HSRACE.	Baby Race

Data Set Name: mp40_rroth_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	cc	Num	8	Clinical Center - 1=Colorado, 2=Georgia, 3=Washington, 4=Finland, 5=Germany, 6=Sweden, 133=NBD (New York), 134=CHP (Pittsburg)
2	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
3	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
4	female	Num	8	Gender of child - 0 = boy, 1 = girl
5	mother_six	Num	8	1=mothers six month questionnaire submitted
6	race_ethnicity	Num	8	- 1=Hispanic; 2=White Non-Hispanic; 3=African American; 4=All Other Races; 5=Missing or Unknown Race and Ethnicity
7	white_nonhispanic	Num	8	1= white nonhispanic; 0 = all other race/ethnicity; . = race/ethnicity missing, unknown, or not reported
8	mom_language_country	Num	8	Mom's 1st language of Teddy Country: 1/0 (yes/no) US: English = 1,all others = 0; Sweden: Swedish = 1, all others = 0; Finland: Finnish or Swedish = 1, all others = 0; Germany: German = 1. all others = 0
9	mom_birth_country	Num	8	Mom's TEDDY country of birth): US: US = 1, all others = 0; Sweden: Sweden = 1, all others = 0; Finland: Finland = 1, all others = 0; Germany: Germany = 1. all others = 0
10	mom_immigrant	Num	8	1= mother's first language is not of the TEDDY country or mother's country of birth is not the TEDDY country, 0=all others
11	ethnic_minority	Num	8	childs ethnic minority status. For US, 1= mom_immigrant or child's race/ethnicity is other than White/Non-hispanic. For Europe, 1= mom_immigrant, 0= all others.
12	two_parent_household	Num	8	Who the child lives with at 9 months. 1= Two parents are checked (either biological or step-parents), 0=all others
13	crowdingspace	Num	8	At 9 months; total Adults + children living in household divided by number of rooms in house (continuous variable)
14	crowding_norm	Num	8	Normalized crowding score (Norm score; 0 = 0 - 0.49, 1 = 50.0 - 0.59; 2 = 0.60 - 0.75; 3= 0.76 - 1.00; 4 = >1.00)
15	childparentsstatus	Char	100	The marital status of the TEDDY child's parents at 9 months (text answer)
16	married_code	Num	8	Marital status coded; 2 = Divorced, 3 = Married, 4 = Separated, 5 = Unmarried and living apart, 6 = Unmarried but living together, 7 = Widowed
17	married_living	Num	8	Marital and living status; 1 = married or unmarried but living together, 0= divorced, separated, Unmarried and living apart or widowed
18	how_many_children	Num	8	Number of children under the age of 18 years living in household at 9 months
19	single_child	Num	8	One child living in household at 9 months 1= yes, 0 = no, more than 1 child
20	maternal_age	Num	8	Age of mother at birth of child (months)
21	education_mom_group3	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
22	worked	Num	8	Mothers first questionnaire- Did mother work during pregnancy? 0 = did not work at all during pregnancy or quit or reduced hours; 1= worked full-time or part-time all three trimesters
23	smoker	Num	8	Mothers first questionnaire- Was mother smoking during pregnancy? 0 = didn't smoke at all during pregnancy; 1 = smoked during all three trimesters or smoked first and second trimester but not third
24	alcohol_3rd_trim	Num	8	Mother's first questionnaire- Mother drinking alcohol during 3rd trimester? 0 = did not drink at all during 3rd trimester; 1 = drank at least some during 3rd trimester

Num	Variable	Type	Len	Label
25	alc_pregnancy	Num	8	Mother's first questionnaire- Mother drinking alcohol during pregnancy 0 = did not drink at all during pregnancy; 1 = drank at least some during pregnancy
26	anydev_six	Num	8	Maternal risk perception at 6 month visit - 0 = compared to other children, my child's risk of developing diabetes is the same or lower (underestimation, 1 = my child' risk of developing diabetes is higher (accurate)
27	stai_six	Num	8	Maternal STAI score at child's 6 month visit
28	stai_six_norm	Num	8	Normalized maternal STAI score at child's 6 month visit (Norm scores; 0 = STAI <23.00, 1 = 23.00 - < 30.00; 2 = 30.00 - <38.00; 3= 38.00 - <46.00; 4 = >=46.00)
29	totalblues	Num	8	Edinburgh Postnatal Depression Scale (EPDS) measured at child's 6 month visit
30	totalblues_norm	Num	8	Normalize EPDS total score at 6 months; (Norm scores; 0 = 0 score; 1 = 1 to 2 score; 2 = 3 to 5 score; 3= 6 to 8 score; 4 = 9 to 12 score; 5 = 13 to 27 score)
31	babyblues	Num	8	Babyblue at child's 6 month visit based on EPDS totalblues score: 0 = totalblues < 13; 1 = totalblues>=13
32	LE_cat_A_neg_P_yes	Num	8	Serious illness/injury or hospitalization (event A) with negative impact on parent
33	LE_cat_B_neg_P_yes	Num	8	Death and significant loss (event B) with negative impact on parent
34	LE_cat_C_neg_P_yes	Num	8	Separation or Divorce (event C) with negative impact on parent
35	LE_cat_D_neg_P_yes	Num	8	Job related (event D) with negative impact on parent
36	LE_cat_E_neg_P_yes	Num	8	Financial Difficult (event E) with negative impact on parent
37	LE_cat_F_neg_P_yes	Num	8	Violence, Serious conflict, legal conflict (event F) with negative impact on parent
38	LE_cat_G_neg_P_yes	Num	8	Moved location, Changed family composition (event G) with negative impact on parent
39	LE_neg_loss_or_threatening	Num	8	Loss or loss threatening event (A, B or C) with negative impact on parent
40	LE_neg_interpersonal	Num	8	Interpersonal life event (D, E, F or G) with negative impact on parent
41	LE_neg_overall	Num	8	Life event (A, B, C, D, E, F or G) with negative impact on parent
42	exclude	Num	8	1 or 2 = exclude from analysis
43	exclusion_reason	Char	30	exclude = 1 or 2; reasons for exclusion
44	MaskID	Num	8	Participant Mask ID#

Data Set Name: mp68_ab_atrisk_masked.sas7bdat

Num	Variable	Type	Len
1	MP68_MaskID	Num	6
2	persist_conf_gad	Num	3
3	persist_conf_gad_agemos	Num	8
4	persist_conf_ia2a	Num	3
5	persist_conf_ia2a_agemos	Num	8
6	persist_conf_miaa	Num	3
7	persist_conf_miaa_agemos	Num	8
8	confpos_gad	Num	3
9	confpos_gad_agemos	Num	8
10	confpos_ia2a	Num	3
11	confpos_ia2a_agemos	Num	8
12	multi_persist_ab	Num	3
13	multi_persist_age	Num	8
14	persist_conf_current_combo	Num	3
15	persist_conf_first_combo	Num	3
16	indeterminate	Num	3
17	maternal_ab_exp	Num	3

Data Set Name: mp68_ab_titers_masked.sas7bdat

Num	Variable	Type	Len
1	MP68_MaskID	Num	6
2	ref_visit	Num	4
3	gadzstd	Num	8
4	gad_outcome	Char	29
5	ia2azstd	Num	8
6	ia2a_outcome	Char	29
7	miaazstd	Num	8
8	miaa_outcome	Char	15
9	znt8azstd	Num	8
10	znt8a_outcome	Char	12
11	titers_drawdt_agedys	Num	4

Data Set Name: mp68_all_grs_masked.sas7bdat

Num	Variable	Type	Len
1	mp68_maskid	Num	6
2	hla_category	Num	3
3	TEDDY_GRS_without_DR_DQ	Num	8

Data Set Name: mp68_demographics_masked.sas7bdat

Num	Variable	Type	Len
1	MP68_MaskID	Num	6
2	status	Char	26
3	sex	Char	6
4	exclude	Num	3
5	cc	Num	4
6	country_cd	Num	3
7	maternal_age	Num	3
8	fathers_age	Num	8
9	c_section	Num	3
10	resp_gest_inf	Num	3
11	race_ethnicity	Num	3
12	hla_category	Num	3
13	fdr	Num	3
14	t1d	Num	3
15	persist_conf_ab	Num	3
16	positive	Num	3
17	maternal	Num	3
18	indeterminate	Num	3
19	last_clinic_visit	Num	4
20	start_daycare_yr1	Num	3
21	last_clinic_visit_agedys	Num	4
22	t1d_diag_agedys	Num	4
23	persist_conf_agedys	Num	4

Data Set Name: mp68_family_histories_masked.sas7bdat

Num	Variable	Type	Len
1	MP68_MaskID	Num	6
2	fam_hist_agedys	Num	4
3	ChangeToChildsBiologicalFather	Char	41
4	ChangeToChildsBiologicalMother	Char	41
5	ChangeToChildsSiblingsRow1	Char	41
6	ChangeToChildsSiblingsRow2	Char	41
7	ChangeToChildsSiblingsRow3	Char	41
8	ChangeToChildsSiblingsRow4	Char	41
9	ChangeToChildsSiblingsRow5	Char	41
10	ChangeToChildsSiblingsRow6	Char	41
11	ChangeToChildsSiblingsRow7	Char	41
12	ChangeToChildsSiblingsRow8	Char	41
13	ChangeToChildsSiblingsRow9	Char	41
14	ChildsSibling1	Char	12
15	ChildsSibling2	Char	12
16	ChildsSibling3	Char	12
17	ChildsSibling4	Char	12
18	ChildsSibling5	Char	12
19	ChildsSibling6	Char	12
20	ChildsSibling7	Char	12
21	ChildsSibling8	Char	12
22	ChildsSibling9	Char	12
23	FamHistUpdateFormVisit	Char	17
24	FatherDiabetesType	Char	7
25	FatherDiabetic	Char	7
26	MotherDiabetesType	Char	11
27	MotherDiabetic	Char	7
28	Sibling1DiabetesType	Char	7
29	Sibling1Sex	Char	6
30	Sibling2DiabetesType	Char	7
31	Sibling2Sex	Char	6
32	Sibling3DiabetesType	Num	3
33	Sibling3Sex	Char	6
34	Sibling4DiabetesType	Char	7
35	Sibling4Sex	Char	6
36	Sibling5DiabetesType	Num	3

Num	Variable	Type	Len
37	Sibling5Sex	Char	6
38	Sibling6DiabetesType	Num	3
39	Sibling6Sex	Char	6
40	Sibling7DiabetesType	Num	3
41	Sibling7Sex	Char	6
42	Sibling8DiabetesType	Num	3
43	Sibling8Sex	Char	6
44	Sibling9DiabetesType	Num	3
45	Sibling9Sex	Char	6
46	SiblingDiabetic1	Char	7
47	SiblingDiabetic2	Char	7
48	SiblingDiabetic3	Char	7
49	SiblingDiabetic4	Char	7
50	SiblingDiabetic5	Char	7
51	SiblingDiabetic6	Char	7
52	SiblingDiabetic7	Char	7
53	SiblingDiabetic8	Char	7
54	SiblingDiabetic9	Char	7
55	ChangesToChildsSiblingsDyna1_1	Char	41
56	ChangesToChildsSiblingsDyna2_1	Char	41
57	ChangesToChildsSiblingsDyna3_1	Num	3
58	ChangesToChildsSiblingsDyna4_1	Num	3
59	ChangesToChildsSiblingsDyna5_1	Num	3
60	SiblingDiabetesType1_1	Num	3
61	SiblingDiabetesType2_1	Num	3
62	SiblingDiabetesType3_1	Num	3
63	SiblingDiabetesType4_1	Num	3
64	SiblingDiabetesType5_1	Num	3
65	SiblingHaveDiabetes1_1	Char	2
66	SiblingHaveDiabetes2_1	Char	2
67	SiblingHaveDiabetes3_1	Num	3
68	SiblingHaveDiabetes4_1	Num	3
69	SiblingHaveDiabetes5_1	Num	3
70	SiblingSex1_1	Char	4
71	SiblingSex2_1	Char	6
72	SiblingSex3_1	Num	3
73	SiblingSex4_1	Num	3
74	SiblingSex5_1	Num	3
75	Siblings1_1	Char	12

Num	Variable	Type	Len
76	Siblings2_1	Char	12
77	Siblings3_1	Num	3
78	Siblings4_1	Num	3
79	Siblings5_1	Num	3
80	nochangetoeveryquestiononthisf	Num	3
81	Sibling1DiabetesDiagAge	Num	8
82	Sibling2DiabetesDiagAge	Num	4
83	Sibling3DiabetesDiagAge	Num	4
84	Sibling4DiabetesDiagAge	Num	3
85	Sibling5DiabetesDiagAge	Num	4
86	Sibling6DiabetesDiagAge	Num	3
87	Sibling7DiabetesDiagAge	Num	3
88	Sibling8DiabetesDiagAge	Num	3
89	Sibling9DiabetesDiagAge	Num	3
90	SiblingAgeDiagnosis1_1	Num	3
91	SiblingAgeDiagnosis2_1	Num	3
92	SiblingAgeDiagnosis3_1	Num	3
93	SiblingAgeDiagnosis4_1	Num	3
94	SiblingAgeDiagnosis5_1	Num	3
95	siblings_at_birth_count	Num	3
96	sibling1_relageyrs	Num	4
97	sibling2_relageyrs	Num	3
98	sibling3_relageyrs	Num	4
99	sibling4_relageyrs	Num	3
100	sibling5_relageyrs	Num	3
101	sibling6_relageyrs	Num	3
102	sibling7_relageyrs	Num	3
103	sibling8_relageyrs	Num	3
104	sibling9_relageyrs	Num	3

Data Set Name: mp68_genotypes_masked.sas7bdat

Num	Variable	Type	Len
1	MP68_MaskID	Num	6
2	SPECIMEN_NAME	Char	9
3	TEST_NAME	Char	13
4	RESULT	Char	21
5	PC1	Num	8
6	PC2	Num	8
7	geno_drawdt_agedys	Num	4

Data Set Name: mp68_growth_masked.sas7bdat

Num	Variable	Type	Len
1	MP68_MaskID	Num	6
2	DUE_NUM	Num	4
3	imp_agemos	Num	3
4	imp_height	Num	8
5	imp_bmi	Num	8
6	imp_waz	Num	8
7	imp_bmiz	Num	8
8	imp_haz	Num	8
9	imp_weight	Num	8
10	agemos	Num	4
11	height	Num	8
12	bmi	Num	8
13	waz	Num	8
14	bmiz	Num	8
15	haz	Num	8
16	weight	Num	8
17	growth_agedys	Num	4

Data Set Name: mp68_rie_gie_inf_totals_masked.sas7bdat

Num	Variable	Type	Len
1	MP68_MaskID	Num	6
2	due_num	Num	4
3	resp_tot	Num	3
4	gastro_tot	Num	3

Data Set Name: mp68_subject_list.sas7bdat

Num	Variable	Type	Len
1	MP68_MaskID	Num	6

Data Set Name: m_100_abeyerlein_niddk_1_new.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	mask_id	Num	8	BEST12.	BEST32.	Masked ID for subject
2	t1d	Num	8	BEST12.	BEST32.	
3	indeterminate	Num	8	BEST12.	BEST32.	
4	persist_conf_ab	Num	8	BEST12.	BEST32.	
5	country	Char	7	\$7.	\$7.	
6	fdr	Char	3	\$3.	\$3.	
7	mom_first_child	Num	8	BEST12.	BEST32.	
8	BMI	Num	8	BEST12.	BEST32.	
9	mom_education	Char	4	\$4.	\$4.	
10	smoker	Char	3	\$3.	\$3.	
11	last_clinic_visit	Num	8	BEST12.	BEST32.	
12	mother_fdr	Num	8	BEST12.	BEST32.	
13	ever_brstfed	Num	8	BEST12.	BEST32.	
14	time_to_excl_stop	Num	8	BEST12.	BEST32.	
15	agemos	Num	8	BEST12.	BEST32.	
16	exclude	Num	8	BEST12.	BEST32.	
17	exclusion_reason	Char	1	\$1.	\$1.	
18	dr34	Num	8	BEST12.	BEST32.	
19	agepersist	Num	8	BEST12.	BEST32.	
20	time_ab_1y	Num	8	BEST12.	BEST32.	
21	time_ab_2y	Num	8	BEST12.	BEST32.	
22	mult_ab	Num	8	BEST12.	BEST32.	
23	agemult	Num	8	BEST12.	BEST32.	
24	time_mult_1y	Num	8	BEST12.	BEST32.	
25	time_mult_2y	Num	8	BEST12.	BEST32.	
26	aget1d	Num	8	BEST12.	BEST32.	
27	time_t1d_1y	Num	8	BEST12.	BEST32.	
28	time_t1d_2y	Num	8	BEST12.	BEST32.	
29	female	Char	6	\$6.	\$6.	
30	csection	Char	3	\$3.	\$3.	
31	res_solf_1y	Num	8	BEST12.	BEST32.	
32	res_solf_mean	Num	8	BEST12.	BEST32.	
33	res_f_1y	Num	8	BEST12.	BEST32.	
34	res_f_mean	Num	8	BEST12.	BEST32.	
35	sol_fiber_any_missing	Num	8	BEST12.	BEST32.	
36	res_solf_1y_01	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
37	res_solf_mean_01	Num	8	BEST12.	BEST32.	
38	res_f_1y_01	Num	8	BEST12.	BEST32.	
39	res_f_mean_01	Num	8	BEST12.	BEST32.	
40	quint_res_solf_mean	Char	15	\$15.	\$15.	
41	quint_res_solf_1y	Char	15	\$15.	\$15.	
42	quint_res_f_mean	Char	15	\$15.	\$15.	
43	quint_res_f_1y	Char	15	\$15.	\$15.	
44	followup_time	Num	8			

Data Set Name: m_100_abeyerlein_niddk_2_new.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	mask_id	Num	8	BEST12.	BEST32.	Masked ID for subject
2	SOL_FIBER	Num	8	BEST12.	BEST32.	
3	TOT_ENE	Num	8	BEST12.	BEST32.	
4	intake_age	Num	8	BEST12.	BEST32.	
5	bm_flag	Num	8	BEST12.	BEST32.	
6	start	Num	8	BEST12.	BEST32.	
7	persist_conf_ab	Num	8	BEST12.	BEST32.	
8	country	Char	2	\$2.	\$2.	
9	fdr	Char	3	\$3.	\$3.	
10	mom_first_child	Num	8	BEST12.	BEST32.	
11	BMI	Num	8	BEST12.	BEST32.	
12	mom_education	Char	4	\$4.	\$4.	
13	smoker	Char	2	\$2.	\$2.	
14	last_clinic_visit	Num	8	BEST12.	BEST32.	
15	mother_fdr	Num	8	BEST12.	BEST32.	
16	ever_brstfed	Num	8	BEST12.	BEST32.	
17	time_to_excl_stop	Num	8	BEST12.	BEST32.	
18	agemos	Num	8	BEST12.	BEST32.	
19	dr34	Num	8	BEST12.	BEST32.	
20	female	Char	6	\$6.	\$6.	
21	csection	Char	3	\$3.	\$3.	
22	res_solf_timedep	Num	8	BEST12.	BEST32.	
23	res_solf_timedep_01	Num	8	BEST12.	BEST32.	
24	res_f_timedep	Num	8	BEST12.	BEST32.	
25	res_f_timedep_01	Num	8	BEST12.	BEST32.	
26	persist_conf_ab_timedep	Num	8	BEST12.	BEST32.	
27	stop_persist_conf_ab	Num	8	BEST12.	BEST32.	
28	mult_ab_timedep	Num	8	BEST12.	BEST32.	
29	stop_mult_ab	Num	8	BEST12.	BEST32.	
30	t1d_timedep	Num	8	BEST12.	BEST32.	
31	stop_t1d	Num	8	BEST12.	BEST32.	
32	quint_res_solf_timedep	Char	6	\$6.	\$6.	
33	quint_res_f_timedep	Char	6	\$6.	\$6.	

Data Set Name: m_101_uusitalo_niddk_31jan2015.sas7bdat

Num	Variable	Type	Len	Label
1	celiac_disease	Num	8	
2	celiac_fdr	Num	8	
3	country	Num	8	
4	maternal_age	Num	8	
5	mom_education	Num	8	
6	drinker	Num	8	
7	bread_dy	Num	8	
8	cereals_dy	Num	8	
9	cookies_dy	Num	8	
10	meatpastries_dy	Num	8	
11	pasta_dy	Num	8	
12	pastries_dy	Num	8	
13	pizza_dy	Num	8	
14	rsmoker	Num	8	
15	biop_proven_cd	Num	8	
16	htg_conf	Num	8	
17	time_confuga	Num	8	
18	timetocd	Num	8	
19	female	Num	8	
20	gehla	Num	8	
21	dr32	Num	8	2 DR3
22	dr31	Num	8	1 DR3
23	mom_gluten	Num	8	
24	mom_gluten3	Num	8	Rank for Variable mom_gluten
25	cdobyear	Num	8	
26	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_102_shummel.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mask_ID	Num	8	BEST12.	BEST32.
2	Country	Char	7	\$7.	\$7.
3	Sex	Char	6	\$6.	\$6.
4	Fdr	Char	7	\$7.	\$7.
5	Mom_Fdr	Char	3	\$3.	\$3.
6	Persist_Conf_Ab	Num	8	BEST12.	BEST32.
7	Two_Or_More_Persistent	Num	8	BEST12.	BEST32.
8	GADA_Only	Num	8	BEST12.	BEST32.
9	MIAA_Only	Num	8	BEST12.	BEST32.
10	Formstart_Dy_1	Num	8	BEST12.	BEST32.
11	Last_Visit	Num	8	BEST12.	BEST32.
12	Birth_Season	Char	6	\$6.	\$6.
13	exclude	Char	2	\$2.	\$2.
14	exclusion_reason	Char	1	\$1.	\$1.
15	formula_cat_1	Char	29	\$29.	\$29.
16	formula_cat_1_3mo	Char	29	\$29.	\$29.
17	formula_cat_1_1w	Char	29	\$29.	\$29.
18	first_formula_duration_cat	Char	9	\$9.	\$9.
19	switch_3mo	Char	3	\$3.	\$3.
20	bf_3mo	Char	3	\$3.	\$3.
21	fu_any_ab	Num	8	BEST12.	BEST32.
22	fu_mult_ab	Num	8	BEST12.	BEST32.
23	fu_MIAA_only	Num	8	BEST12.	BEST32.
24	fu_GADA_only	Num	8	BEST12.	BEST32.
25	HLA_risk	Char	6	\$6.	\$6.
26	formula_cat_2	Char	29	\$29.	\$29.
27	csection	Char	17	\$20.	

Data Set Name: m_104_rroth_niddk_31dec2014_1.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	cc	Num	8	clinical site, 1=COL, 2=FLGA, 3=WAS, 4=FIN, 5=GER, 6=SWE
3	TIME_POINT_CD	Num	8	Time point of saliva collection, 302=42m,555=54m,309=66m
4	exclude_reason	Char	50	reason for exclusion
5	n1	Num	8	# who completed visit when first cortisol was to be collected and had a blood draw=N1
6	n2	Num	8	Of N1 kids, the number who had one or more saliva collections=N2
7	n3	Num	8	Of N1 kids, the number who did NOT have any saliva collections=N3
8	n5a	Num	8	Of N2 kids, Number with no morning cortisol collected
9	n5b	Num	8	Of N2 kids, Number with no clinic cortisol collected
10	n5g	Num	8	Of N2 kids, Number with cortisol samples excluded based on criteria
11	n6a	Num	8	Of N3 kids, Number who refused the procedure
12	n6b	Num	8	Of N3 kids, reasons that we did not get the data-not offered SSP
13	n6c	Num	8	Of N3 kids, No reason given-not offered SSP
14	country	Num	8	1=US, 0=EU

Data Set Name: m_104_rroth_niddk_31dec2014_2.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	TIME_POINT_CD	Num	8	Time point of saliva collection, 302=42m,555=54m,309=66m
3	precat	Num	8	time of clinic predraw saliva sample, 1=<=10min, 2=>10min
4	postcat	Num	8	time of clinic postdraw saliva sample, 1=<15min, 2=15-35min, 3=>35min
5	country	Num	8	1=US, 0=EU
6	wake	Num	8	time of morning saliva sample, 1=25-35min, 0=>or<25-35min

Data Set Name: m_106a_jnorris_niddk_31may2012_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Participant Mask ID#
2	CASE_IND	Num	8	BEST.		
3	OUTCOME	Num	8			
4	cc	Num	8			
5	Sex	Char	100			Sex
6	fdr	Num	8			
7	dr34	Num	8			
8	rs7041_A	Num	8	BEST12.	BEST32.	
9	rs7975232_C	Num	8	BEST12.	BEST32.	
10	rs1544410_A	Num	8	BEST12.	BEST32.	
11	rs11568820_A	Num	8	BEST12.	BEST32.	
12	rs4646536_G	Num	8	BEST12.	BEST32.	
13	rs2616277_A	Num	8	BEST12.	BEST32.	
14	rs4809959_A	Num	8	BEST12.	BEST32.	
15	PC1	Num	8	BEST12.	BEST32.	
16	PC2	Num	8	BEST12.	BEST32.	
17	rs3818740_G	Num	8			
18	rs10881582_A	Num	8			
19	first_vtd	Num	8			
20	first_due_num	Num	8			
21	avervitd2	Num	8			
22	meanvitd2	Num	8			Average of regression residual
23	first_resvtd	Num	8			First of regression residual
24	limitfirst	Num	8			
25	ave_suff	Num	8			
26	ave_suff3	Num	8			
27	ave_suff31	Num	8			
28	ave_suff32	Num	8			
29	first_suff	Num	8			
30	first_suff3	Num	8			
31	first_suff31	Num	8			
32	first_suff32	Num	8			

Data Set Name: m_106a_jnorris_niddk_31may2012_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Participant Mask ID#
2	CASE_IND	Num	8			
3	OUTCOME	Num	8			
4	ldp_flag	Num	8			
5	DUE_NUM	Num	8	BEST12.	F12.	DUE_NUM
6	vitamin_d	Num	8			
7	batch	Num	8			Lab batch (3 and 9 month sample vs. Others)
8	weight	Num	8			Weight(kg) at the sample(missing imputed)
9	height	Num	8			Height(cm) at the sample(missing imputed)
10	bloodage	Num	8			Age when the sample was drawn
11	bloodyear	Num	8			Year when the sample was drawn
12	bloodseason	Num	8			Season when the sample was drawn

Data Set Name: m_109_tvatanen_niddk_31may2012.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST12.	BEST32.
2	sample_mask_id	Num	8	BEST12.	BEST32.
3	age_at_collection	Num	8	BEST12.	BEST32.
4	fdr	Char	5	\$5.	\$5.
5	Sex	Char	6	\$6.	\$6.
6	delivery	Char	25	\$25.	\$25.
7	delivery_simple	Char	9	\$9.	\$9.
8	birth_weight	Char	6	\$6.	\$6.
9	apgar_score	Num	8	BEST12.	BEST32.
10	ever_brstfed	Char	5	\$5.	\$5.
11	brst_fed	Char	5	\$5.	\$5.
12	cc	Char	3	\$3.	\$3.
13	maternal_diabetes	Char	20	\$20.	\$20.
14	hla_DR4	Char	5	\$5.	\$5.
15	hla_DR3	Char	5	\$5.	\$5.
16	hla_DR34	Char	5	\$5.	\$5.
17	hla_5grps	Char	2	\$2.	\$2.
18	hla_5grps_ref_DR44	Char	2	\$2.	\$2.
19	mom_antibiotic_use	Char	5	\$5.	\$5.
20	mom_num_antibiotics	Char	2	\$2.	\$2.
21	maternal_ab_exp	Char	5	\$5.	\$5.
22	t1d	Char	5	\$5.	\$5.
23	HLA_Category	Num	8	BEST12.	BEST32.
24	single_persist_conf	Char	5	\$5.	\$5.
25	two_persist_conf	Char	5	\$5.	\$5.
26	three_persist_conf	Char	5	\$5.	\$5.
27	two_or_more_persistent	Char	5	\$5.	\$5.
28	num_persistent	Num	8	BEST12.	BEST32.
29	persistency_category	Char	9	\$9.	\$9.
30	country	Char	3	\$3.	\$3.
31	birth_month	Num	8	BEST12.	BEST32.
32	age_first_MIAA	Char	4	\$4.	\$4.
33	age_first_GAD	Char	4	\$4.	\$4.
34	age_first_IA2A	Char	4	\$4.	\$4.
35	age_first_pos	Char	4	\$4.	\$4.
36	age_mult_persist	Char	4	\$4.	\$4.

Num	Variable	Type	Len	Format	Informat
37	MIAA_pos	Char	5	\$5.	\$5.
38	GAD_pos	Char	5	\$5.	\$5.
39	IA2A_pos	Char	5	\$5.	\$5.
40	age_t1d	Char	4	\$4.	\$4.
41	t1d_sero_control	Char	13	\$13.	\$13.
42	IA_casecontrol_ind	Char	3	\$3.	\$3.
43	IA_casecontrol_outcome	Char	5	\$5.	\$5.
44	T1D_casecontrol_ind	Char	3	\$3.	\$3.
45	T1D_casecontrol_outcome	Char	5	\$5.	\$5.
46	time_to_brstfed_stop	Char	4	\$4.	\$4.
47	time_to_excl_stop	Char	3	\$3.	\$3.
48	probiotic_supplemental_ever	Char	5	\$5.	\$5.
49	probiotic_start_week	Char	3	\$3.	\$3.
50	probiotic_stop_week	Char	3	\$3.	\$3.
51	age_at_solid_start	Num	8	BEST12.	BEST32.
52	age_at_cow_milk_start	Num	8	BEST12.	BEST32.
53	age_at_gluten_start	Num	8	BEST12.	BEST32.
54	age_at_cereals_start	Num	8	BEST12.	BEST32.
55	age_at_meats_start	Num	8	BEST12.	BEST32.
56	age_at_vegetables_start	Num	8	BEST12.	BEST32.
57	age_at_fruits_start	Num	8	BEST12.	BEST32.
58	gestational_age	Num	8	BEST12.	BEST32.
59	breastfeeding	Char	5	\$5.	\$5.
60	solid_food	Char	5	\$5.	\$5.
61	cows_milk	Char	5	\$5.	\$5.
62	gluten	Char	5	\$5.	\$5.
63	cereal	Char	5	\$5.	\$5.
64	meat	Char	5	\$5.	\$5.
65	vegetables	Char	5	\$5.	\$5.
66	fruits	Char	5	\$5.	\$5.
67	probiotics_ongoing_or_past	Char	5	\$5.	\$5.
68	probiotics_ongoing	Char	5	\$5.	\$5.
69	shannon_div	Num	8	BEST12.	BEST32.
70	num_wgs_reads	Num	8	BEST12.	BEST32.
71	race_ethnicity	Char	17	\$17.	\$17.
72	ongoing_fully_hydrolyzed_formula	Char	5	\$5.	\$5.
73	ongoing_partially_hydrolyzed_for	Char	5	\$5.	\$5.
74	ongoing_non_hydrolyzed_formula	Char	5	\$5.	\$5.
75	ongoing_other_formula	Char	5	\$5.	\$5.

Num	Variable	Type	Len	Format	Informat
76	num_different_formula_types	Char	2	\$2.	\$2.
77	time_to_abx	Num	8	BEST12.	BEST32.
78	time_since_abx	Num	8	BEST12.	BEST32.
79	last_abx_type	Char	14	\$14.	\$14.
80	Antibioticsduringpregnancy	Char	14	\$14.	\$14.
81	Insulin	Char	14	\$14.	\$14.
82	Metformin	Char	14	\$14.	\$14.
83	Glyburide	Char	3	\$3.	\$3.
84	antihypertensives	Char	5	\$5.	\$5.

Data Set Name: m_10_sjohnson_niddk_final.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskID	Num	8		Participant Mask ID#
2	id	Num	8		Temporary Identifier
3	country	Num	8	COUNTRY.	Country
4	sex	Char	100		Sex
5	fdr	Num	8	FDR.	Does the participant have any first degree relatives with Type I Diabetes?
6	earlydrop	Num	8	CAT.	Early Study Withdrawal
7	otherchild	Num	8	YESNO.	Does the participant's family have another child enrolled in this study?
8	delcomp	Num	8	DELCOMP.	Were there complications during delivery?
9	maternal_age	Num	8		Mother's Age at Birth of Participant
10	mdiab	Num	8	MDIAB.	Did mother have diabetes during pregnancy?
11	smoker	Num	8	YESNO.	Did mother smoke during pregnancy?
12	worked	Num	8	YESNO.	Did mother work during pregnancy?
13	numill	Num	8	NUMILL.	Number of Maternal Illnesses During Pregnancy
14	npregfeel	Num	8	PREGFEEL.	Mother's Feelings During Pregnancy: Worried/Calm
15	npregfeel2	Num	8	PREGF.	Mother's Feelings During Pregnancy: Sad/Happy
16	dadactive	Num	8	YESNO.	Was the Father Questionnaire completed?
17	pc_num_events	Num	8		Number of Parent/Child Life Events with Negative Impact
18	dpc_num_events	Num	8	YESNO.	Negative Parent/Child Life Events > 0
19	anydev	Num	8	ANYDEV.	Accuracy of Diabetes Risk Estimation
20	nalc3	Num	8	NALC.	Number of Alcoholic Drinks (3rd Trimester): 0, 0-2, or >2 Drinks per Month
21	nalc31	Num	8	YESNO.	Number of Alcoholic Drinks (3rd Trimester): 0-2 Drinks per Month
22	nalc32	Num	8	YESNO.	Number of Alcoholic Drinks (3rd Trimester): More than 2 Drinks per Month
23	stai	Num	8		State-Trait Anxiety Inventory: Total Score
24	stai1	Num	8	CSTAI.	State-Trait Anxiety Inventory: Score >= 36

Data Set Name: m_111_abeyerlein_niddk_18oct2017.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mask_ID	Num	8	BEST12.	BEST32.
2	Maskfamid	Char	20	\$20.	\$20.
3	Status	Char	26	\$26.	\$26.
4	Cc	Num	8	BEST12.	BEST32.
5	Country	Num	8	BEST12.	BEST32.
6	Last_Visit	Num	8	BEST12.	BEST32.
7	Last_Clinic_Visit	Num	8	BEST12.	BEST32.
8	Last_Clinic_Visit_Age	Num	8	BEST12.	BEST32.
9	Sex	Char	6	\$6.	\$6.
10	Race_Ethnicity	Num	8	BEST12.	BEST32.
11	Fdr	Num	8	BEST12.	BEST32.
12	Mom_Fdr	Num	8	BEST12.	BEST32.
13	Momheight	Num	8	BEST12.	BEST32.
14	Gestational_Age	Num	8	BEST12.	BEST32.
15	Maternal_Age	Num	8	BEST12.	BEST32.
16	Mom_Education	Num	8	BEST12.	BEST32.
17	Smoker	Num	8	BEST12.	BEST32.
18	Drinker	Num	8	BEST12.	BEST32.
19	Baby_Birth_Type	Char	9	\$9.	\$9.
20	Babysweightgrams	Num	8	BEST12.	BEST32.
21	Mom_First_Child	Num	8	BEST12.	BEST32.
22	BMI	Num	8	BEST12.	BEST32.
23	Weightgain	Num	8	BEST12.	BEST32.
24	Diabetes	Num	8	BEST12.	BEST32.
25	Delivery	Num	8	BEST12.	BEST32.
26	HLA_Category	Num	8	BEST12.	BEST32.
27	T1d	Num	8	BEST12.	BEST32.
28	T1d_Diag_Age	Num	8	BEST12.	BEST32.
29	T1d_Visit	Num	8	BEST12.	BEST32.
30	Ever_Brstfed	Num	8	BEST12.	BEST32.
31	Brst_Fed	Num	8	BEST12.	BEST32.
32	Time_To_Brstfed_Stop	Num	8	BEST12.	BEST32.
33	Excl_Fed	Num	8	BEST12.	BEST32.
34	Time_To_Excl_Stop	Num	8	BEST12.	BEST32.
35	Bf_Data_Conflict	Num	8	BEST12.	BEST32.
36	Fibtime	Num	8	BEST12.	BEST32.

Num	Variable	Type	Len	Format	Informat
37	Fibexp	Num	8	BEST12.	BEST32.
38	z_birthweight	Num	8	BEST12.	BEST32.
39	Agemos	Num	8	BEST12.	BEST32.
40	Htwf_Flag	Num	8	BEST12.	BEST32.
41	Htcm	Num	8	BEST12.	BEST32.
42	Wtkg	Num	8	BEST12.	BEST32.
43	Rs9939609	Num	8	BEST12.	BEST32.
44	Rs17782313	Num	8	BEST12.	BEST32.
45	Rs6548238	Num	8	BEST12.	BEST32.
46	Rs10938397	Num	8	BEST12.	BEST32.
47	Rs11084753	Num	8	BEST12.	BEST32.
48	Rs2568958	Num	8	BEST12.	BEST32.
49	Rs925946	Num	8	BEST12.	BEST32.
50	Rs7647305	Num	8	BEST12.	BEST32.
51	Rs1421085	Num	8	BEST12.	BEST32.
52	Rs987237	Num	8	BEST12.	BEST32.
53	mean_energy_100kc_y1	Num	8	BEST12.	BEST32.
54	mean_energy_100kc_y2	Num	8	BEST12.	BEST32.
55	mean_energy_100kc_y3	Num	8	BEST12.	BEST32.
56	mean_energy_100kc_y4	Num	8	BEST12.	BEST32.
57	mean_energy_100kc_y5	Num	8	BEST12.	BEST32.
58	protein_pct_y1	Num	8	BEST12.	BEST32.
59	protein_pct_y2	Num	8	BEST12.	BEST32.
60	protein_pct_y3	Num	8	BEST12.	BEST32.
61	protein_pct_y4	Num	8	BEST12.	BEST32.
62	protein_pct_y5	Num	8	BEST12.	BEST32.
63	carb_pct_y1	Num	8	BEST12.	BEST32.
64	carb_pct_y2	Num	8	BEST12.	BEST32.
65	carb_pct_y3	Num	8	BEST12.	BEST32.
66	carb_pct_y4	Num	8	BEST12.	BEST32.
67	carb_pct_y5	Num	8	BEST12.	BEST32.
68	fat_pct_y1	Num	8	BEST12.	BEST32.
69	fat_pct_y2	Num	8	BEST12.	BEST32.
70	fat_pct_y3	Num	8	BEST12.	BEST32.
71	fat_pct_y4	Num	8	BEST12.	BEST32.
72	fat_pct_y5	Num	8	BEST12.	BEST32.
73	bmi_mom	Num	8	BEST12.	BEST32.
74	gwg_iom	Num	8	BEST12.	BEST32.
75	gender	Num	8	BEST12.	BEST32.

Num	Variable	Type	Len	Format	Informat
76	overweight	Num	8	BEST12.	BEST32.
77	obese	Num	8	BEST12.	BEST32.
78	z_bmi	Num	8	BEST12.	BEST32.
79	brstfed_6mo	Num	8	BEST12.	BEST32.
80	mom_overweight	Num	8	BEST12.	BEST32.
81	sectio	Num	8	BEST12.	BEST32.
82	multiplet	Num	8	BEST12.	BEST32.
83	hla_dq22	Num	8	BEST12.	BEST32.
84	potential_weight_loss	Num	8	BEST12.	BEST32.
85	visit_mo66	Num	8	BEST12.	BEST32.
86	bmi_mo66_available	Num	8	BEST12.	BEST32.
87	dropout_mo66	Num	8	BEST12.	BEST32.

Data Set Name: m_112_jyang_niddk_29mar2016.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskid	Num	8		Participant Mask ID#
2	country	Num	8		Child's country - 1=US, 2=Finland, 3=Germany, 4=Sweden
3	cc	Num	8		Child's clinical center- 1=COL, 2=GEO, 3=WAS, 4=FIN, 5=GER, 6=SWE, 133=NBD, 134=CHP
4	tga_tested	Num	8		TGA tested indicator - 1=Yes 0=No
5	persist_tga	Num	8		TGA persist values=0 1 or .
6	days_to_tga_persist	Num	8		Time to persistent tTG auto antibodies in days (blood draw date - dob)
7	celiac_disease	Num	8		Celiac diagnosis - 1=Yes 0=No
8	biop_proven_cd	Num	8		Celiac diagnosis via biopsy - 1=Yes 0=No
9	HLA_Category	Num	8		HLA category code
10	HLA_Category_desc	Char	28		HLA Category description
11	Sex	Char	6	\$6.	Subject's gender (Male, Female)
12	mom_first_child	Num	8		Is this the mother's first child- 1=Yes 0=No (From 9 month interview if not missing- if missing from 9 month interview then taken from teh screening form if notmissing)
13	gestational_age	Num	8		Child's gestational age, in weeks, calculated from info on 3 Month Interview.
14	celiac_fdr	Num	8		Child's has first degree realtive with celiac disease- 1=Yes 0=No
15	celiac_relate	Char	25		First degree relatives with celiac: 'Mom' 'Dad' 'Sibling' 'Mom & Dad' 'Mom & Sibling' 'Dad & Sibling' 'Mom, Dad & Sibling' otherwise empty
16	celiac_relative	Char	25		First degree relative with celiac: if Mom then 'Mom' else if Dad then 'Dad' else if Sibling then 'Sibling' otherwise empty
17	maternal_age	Num	8		Mother's age at child's date of birth
18	education_mom_group1	Num	8		Mother's education from 9-mo. interview or screen form if missing.Education – primary school through some trade school; 2=Higher Education – completed trade school or higher
19	education_mom_group2	Num	8		Mother's education from 9-mo. interview. 1=Basic Education – primary school through some college/university; 2=Higher Education – graduated university/college or higher
20	education_mom_group3	Num	8		Mother's education from 9-mo. interview. 1=Basic Primary Education – primary school through some trade school; 2= Graduated Trade School or some College/University; 3=Higher Education – graduated university/college or higher
21	education_mom_group4	Num	8		Mother's education from 9-mo. interview. 1=Some Basic Edu.–did not complete secondary edu.; 2=Graduated High School or Some Trade School; 3= Graduated Trade School or some College/University; 4= Higher Edu.–graduated university/college or higher
22	race_ethnicity	Num	8		Race/Ethnicity (US ONLY) 1=Hispanic 2=White non-Hispanic 3=African American 4=All others 5= Missing/Unknown

Num	Variable	Type	Len	Format	Label
23	delivery	Num	8		delivery method: 1=instruments plus vaginal(incl. breech) 2=Failed instruments plus C-section 3=Normal Vaginal no instruments 4=C-section (no instruments)
24	Anemia	Char	10	\$10.	Does Mom have Anemia during pregnancy: Yes, No, Don't know
25	crowdingspace	Num	8		Number in household / howmanyrooms
26	BMI	Num	8	6.2	Mother's BMI
27	smoker	Num	8		Was mother a smoker during pregnancy? Grouped into 2 categories: 0=did not smoke at all during pregnancy; 1=smoked during pregnancy
28	drinker	Num	8		Was mother a drinker during pregnancy? Grouped into 2 categories: 0=did not drink at all during pregnancy, 1=drank during pregnancy
29	brst_fed	Num	8		This variable defines whether or not the subject has ever received any breast milk (from mother or donated) – 1=Yes, 0=No
30	excl_fed	Num	8		1=child has stopped exclusive breastfeeding; 0= as of last visit, child has not stopped excl. breastfeeding. This takes into account the answers to the breastfeeding question as well as the first intro. of any formula/other food.
31	time_to_excl_stop	Num	8		If excl_fed=1-the time (in days) to stop excl. brstfed.Earliest of time to stop all brstfed or time to first intro. of formula/other food. If excl_fed=0-time to the last visit <= 72 mo. visit.
32	time_to_brstfed_stop	Num	8		time to stopping any/all breastfeeding (in days).
33	nongluten_cereals_exp	Num	8		First Intro to Food: Non gluten exposure 1=Yes 0=No
34	nongluten_cereals	Num	8		First Intro to Food: Non gluten cereals days
35	gluten_cereals_exp	Num	8		First Intro to Food: Gluten exposure 1=Yes 0=No
36	gluten_cereals	Num	8		First Intro to Food: Gluten cereals days
37	OnLactoseFreeDietYesNo	Char	3	\$3.	Lactosefree diet
38	OnDietForDiabetesYesNo	Char	3	\$3.	Diet for diabetes
39	OnGlutenFreeDietYesNo	Char	3	\$3.	Glutenfree diet
40	CowMilkAvoidanceAllergy	Char	3	\$3.	Cows milk avoidance diet due to cows milk allergy
41	FishAvoidanceAllergy	Char	3	\$3.	Fish avoidance diet due to fish allergy
42	WheatAvoidanceAllergy	Char	3	\$3.	Wheat avoidance diet due to wheat allergy
43	OnVegetarianDietYesNo	Char	3	\$3.	Vegeterian diet
44	PlantProductsYesNo	Char	3	\$3.	Plant products
45	MilkAndMilkPdsYesNo	Char	3	\$3.	Milk and milk products
46	VegDietEggYesNo	Char	3	\$3.	Eggs
47	VegDietFishYesNo	Char	3	\$3.	Fish
48	SpecialDietCode1_1	Char	5	\$5.	Special Diet Code
49	SpecialdietYes1_1	Num	8		Special diet Yes
50	SpecialDietCode2_1	Char	5	\$5.	Special Diet Code
51	SpecialdietYes2_1	Num	8		Special diet Yes
52	SpecialDietCode3_1	Char	1	\$1.	Special Diet Code
53	SpecialdietYes3_1	Num	8		Special diet Yes
54	SpecialDietCode4_1	Char	1	\$1.	Special Diet Code

Num	Variable	Type	Len	Format	Label
55	SpecialdietYes4_1	Num	8		Special diet Yes
56	BreadNotConsumedMarkNever	Num	8		Bread flour tortillas bagels or rolls Mark Never
57	BreadConsumedTimesperMonth	Num	8		Bread flour tortillas bagels or rolls Number of times per month
58	BreadConsumedTimesperWeek	Num	8		Bread flour tortillas bagels or rolls Number of times per week
59	BreadConsumedTimesperDay	Num	8		Bread flour tortillas bagels or rolls Number of times per day
60	PastaNotConsumedMarkNever	Num	8		Spaghetti macaroni or other type of pasta Mark Never
61	PastaConsumedTimesPerMonth	Num	8		Spaghetti macaroni or other type of pasta Number of times per month
62	PastaConsumedTimesPerWeek	Num	8		Spaghetti macaroni or other type of pasta Number of times per week
63	PastaConsumedTimesPerDay	Num	8		Spaghetti macaroni or other type of pasta Number of times per day
64	PastriesNotConsumedMarkNever	Num	8		Sweet rolls pies shortcakes muffins rusk pastries doughnuts cakes pancakes waffles Mark Never
65	PastriesConsumeTimesPerMonth	Num	8		Sweet rolls pies shortcakes muffins rusk pastries doughnuts cakes pancakes waffles Number of times per month
66	PastriesConsumeTimesPerWeek	Num	8		Sweet rolls pies shortcakes muffins rusk pastries doughnuts cakes pancakes waffles Number of times per week
67	PastriesConsumeTimesPerDay	Num	8		Sweet rolls pies shortcakes muffins rusk pastries doughnuts cakes pancakes waffles Number of times per day
68	NoCookiesCrackersMarkNever	Num	8		Cookies biscotti biscuits crackers Mark None
69	CookieBiscuitCrackerTimesPerMo	Num	8		Cookies biscotti biscuits crackers Number of times per month
70	CookieBiscuitCrackerTimesPerWe	Num	8		Cookies biscotti biscuits crackers Number of times per week
71	CookieBiscuitCrackerTimesPerDa	Num	8		Cookies biscotti biscuits crackers Number of times per day
72	PizzaNotConsumedMarkNever	Num	8		Pizza Mark Never
73	PizzaConsumedTimesPerMonth	Num	8		Pizza Number of times per month
74	PizzaConsumedTimesPerWeek	Num	8		Pizza Number of times per week
75	PizzaConsumedTimesPerDay	Num	8		Pizza Number of times per day
76	NoMeatPastriesMarkNever	Num	8		Meat pot pies or meat pastries Mark Never
77	MeatPastriesConsumeTimesPerMon	Num	8		Meat pot pies or meat pastries Number of times per month
78	MeatPastriesTakenTimesPerWeek	Num	8		Meat pot pies or meat pastries Number of times per week
79	MeatPastriesConsumeTimesPerDay	Num	8		Meat pot pies or meat pastries Number of times per day
80	CerealsNotConsumedMarkNever	Num	8		Breakfast cereals or granola made with wheat barley or rye Mark Never
81	CerealsConsumeTimesPerMonth	Num	8		Breakfast cereals or granola made with wheat barley or rye Number of times per month
82	CerealsConsumedTimesPerWeek	Num	8		Breakfast cereals or granola made with wheat barley or rye Number of times per week
83	CerealsConsumedTimesPerDay	Num	8		Breakfast cereals or granola made with wheat barley or rye Number of times per day
84	NoOatmealMarkNever	Num	8		Oatmeal or granola made with oats Mark Never
85	OatmealConsumedTimesPerMonth	Num	8		Oatmeal or granola made with oats Number of times per month
86	OatmealConsumeTimesPerWeek	Num	8		Oatmeal or granola made with oats Number of times per week
87	OatmealConsumedTimesPerDay	Num	8		Oatmeal or granola made with oats Number of times per day

Num	Variable	Type	Len	Format	Label
88	NoRicePdtsMarkNever	Num	8		Rice cereals boiled rice or rice pudding Mark Never
89	RiceConsumeTimesPerMonth	Num	8		Rice cereals boiled rice or rice pudding Number of times per month
90	RiceConsumeTimesPerWeek	Num	8		Rice cereals boiled rice or rice pudding Number of times per week
91	RiceConsumeTimesPerDay	Num	8		Rice cereals boiled rice or rice pudding Number of times per day
92	NoCornPdtsMarkNever	Num	8		Corn and corn products Mark Never
93	CornPdtConsumeTimesPerMonth	Num	8		Corn and corn products Number of times per month
94	CornPdtConsumeTimesPerWeek	Num	8		Corn and corn products Number of times per week
95	CornPdtConsumeTimesPerDay	Num	8		Corn and corn products Number of times per day
96	NoWheatGermMarkNever	Num	8		Wheat germ bran seeds Mark Never
97	WheatGermConsumeTimesPerMonth	Num	8		Wheat germ bran seeds Number of times per month
98	WheatGermConsumeTimesPerWeek	Num	8		Wheat germ bran seeds Number of times per week
99	WheatGermConsumeTimesPerDay	Num	8		Wheat germ bran seeds Number of times per day
100	NoBuckwheatMilletMarkNever	Num	8		Buckwheat millet Mark Never
101	BuckwheatConsumeTimesPerMonth	Num	8		Buckwheat millet Number of times per month
102	BuckwheatConsumedTimesPerWeek	Num	8		Buckwheat millet Number of times per week
103	BuckwheatConsumeTimesPerDay	Num	8		Buckwheat millet Number of times per day
104	OtherCerealPdtCode	Char	5	\$5.	Other cereal products Codeoffice use only
105	OtherCerealPdtServingSize	Char	7	\$7.	Other cereal products Serving size
106	OtherCerealPdtTimesPerMonth	Num	8		Other cereal products Number of times per month
107	OtherCerealPdtTimesPerWeek	Num	8		Other cereal products Number of times per week
108	OtherCerealPdtTimesPerDay	Num	8		Other cereal products Number of times per day
109	OtherCerealsCode1_1	Char	5	\$5.	Other cereal products Code Dyn
110	OtherCerealsServSize1_1	Char	7	\$7.	Other cereal products Serving size Dyn
111	OtherCerealsTimesPerMonth1_1	Num	8		Other cereal products Num of times per month Dyn
112	OtherCerealsTimesPerWeek1_1	Num	8		Other cereal products Num of times per week Dyn
113	OtherCerealsTimesPerDay1_1	Num	8		Other cereal products Num of times per Day Dyn
114	OtherCerealsCode2_1	Char	1	\$1.	Other cereal products Code Dyn
115	OtherCerealsServSize2_1	Char	1	\$1.	Other cereal products Serving size Dyn
116	OtherCerealsTimesPerMonth2_1	Num	8		Other cereal products Num of times per month Dyn
117	OtherCerealsTimesPerWeek2_1	Num	8		Other cereal products Num of times per week Dyn
118	OtherCerealsTimesPerDay2_1	Num	8		Other cereal products Num of times per Day Dyn
119	mother_a1	Num	8		a1 used during pregnancy? 1=yes 0=no
120	mother_a1_start	Num	8		a1 supplement started in week
121	mother_a1_entirepreg	Num	8		a1 supplement used entire pregnancy ? 1=yes 0 = no
122	mother_a1_trimester1	Num	8		a1 used during trimester 1 in weeks
123	mother_a1_trimester2	Num	8		a1 used during trimester 2 in weeks
124	mother_a1_trimester3	Num	8		a1 used during trimester 2 in weeks
125	mother_a1_tot_duration	Num	8		a1 total duration in weeks
126	mother_a1_tot_times	Num	8		a1 used total times during pregnancy

Num	Variable	Type	Len	Format	Label
127	mother_a2	Num	8		a2 used during pregnancy? 1=yes 0=no
128	mother_a2_start	Num	8		a2 supplement started in week
129	mother_a2_entirepreg	Num	8		a2 supplement used entire pregnancy ? 1=yes 0 = no
130	mother_a2_trimester1	Num	8		a2 used during trimester 1 in weeks
131	mother_a2_trimester2	Num	8		a2 used during trimester 2 in weeks
132	mother_a2_trimester3	Num	8		a2 used during trimester 2 in weeks
133	mother_a2_tot_duration	Num	8		a2 total duration in weeks
134	mother_a2_tot_times	Num	8		a2 used total times during pregnancy
135	mother_a4	Num	8		a4 used during pregnancy? 1=yes 0=no
136	mother_a4_start	Num	8		a4 supplement started in week
137	mother_a4_entirepreg	Num	8		a4 supplement used entire pregnancy ? 1=yes 0 = no
138	mother_a4_trimester1	Num	8		a4 used during trimester 1 in weeks
139	mother_a4_trimester2	Num	8		a4 used during trimester 2 in weeks
140	mother_a4_trimester3	Num	8		a4 used during trimester 2 in weeks
141	mother_a4_tot_duration	Num	8		a4 total duration in weeks
142	mother_a4_tot_times	Num	8		a4 used total times during pregnancy
143	mother_a11	Num	8		a11 used during pregnancy? 1=yes 0=no
144	mother_a11_start	Num	8		a11 supplement started in week
145	mother_a11_entirepreg	Num	8		a11 supplement used entire pregnancy ? 1=yes 0 = no
146	mother_a11_trimester1	Num	8		a11 used during trimester 1 in weeks
147	mother_a11_trimester2	Num	8		a11 used during trimester 2 in weeks
148	mother_a11_trimester3	Num	8		a11 used during trimester 2 in weeks
149	mother_a11_tot_duration	Num	8		a11 total duration in weeks
150	mother_a11_tot_times	Num	8		a11 used total times during pregnancy
151	mother_b1	Num	8		b1 used during pregnancy? 1=yes 0=no
152	mother_b1_start	Num	8		b1 supplement started in week
153	mother_b1_entirepreg	Num	8		b1 supplement used entire pregnancy ? 1=yes 0 = no
154	mother_b1_trimester1	Num	8		b1 used during trimester 1 in weeks
155	mother_b1_trimester2	Num	8		b1 used during trimester 2 in weeks
156	mother_b1_trimester3	Num	8		b1 used during trimester 2 in weeks
157	mother_b1_tot_duration	Num	8		b1 total duration in weeks
158	mother_b1_tot_times	Num	8		b1 used total times during pregnancy
159	mother_b2	Num	8		b2 used during pregnancy? 1=yes 0=no
160	mother_b2_start	Num	8		b2 supplement started in week
161	mother_b2_entirepreg	Num	8		b2 supplement used entire pregnancy ? 1=yes 0 = no
162	mother_b2_trimester1	Num	8		b2 used during trimester 1 in weeks
163	mother_b2_trimester2	Num	8		b2 used during trimester 2 in weeks
164	mother_b2_trimester3	Num	8		b2 used during trimester 2 in weeks
165	mother_b2_tot_duration	Num	8		b2 total duration in weeks

Num	Variable	Type	Len	Format	Label
166	mother_b2_tot_times	Num	8		b2 used total times during pregnancy
167	mother_b3	Num	8		b3 used during pregnancy? 1=yes 0=no
168	mother_b3_start	Num	8		b3 supplement started in week
169	mother_b3_entirepreg	Num	8		b3 supplement used entire pregnancy ? 1=yes 0 = no
170	mother_b3_trimester1	Num	8		b3 used during trimester 1 in weeks
171	mother_b3_trimester2	Num	8		b3 used during trimester 2 in weeks
172	mother_b3_trimester3	Num	8		b3 used during trimester 2 in weeks
173	mother_b3_tot_duration	Num	8		b3 total duration in weeks
174	mother_b3_tot_times	Num	8		b3 used total times during pregnancy
175	mother_b4	Num	8		b4 used during pregnancy? 1=yes 0=no
176	mother_b4_start	Num	8		b4 supplement started in week
177	mother_b4_entirepreg	Num	8		b4 supplement used entire pregnancy ? 1=yes 0 = no
178	mother_b4_trimester1	Num	8		b4 used during trimester 1 in weeks
179	mother_b4_trimester2	Num	8		b4 used during trimester 2 in weeks
180	mother_b4_trimester3	Num	8		b4 used during trimester 2 in weeks
181	mother_b4_tot_duration	Num	8		b4 total duration in weeks
182	mother_b4_tot_times	Num	8		b4 used total times during pregnancy
183	mother_b5	Num	8		b5 used during pregnancy? 1=yes 0=no
184	mother_b5_start	Num	8		b5 supplement started in week
185	mother_b5_entirepreg	Num	8		b5 supplement used entire pregnancy ? 1=yes 0 = no
186	mother_b5_trimester1	Num	8		b5 used during trimester 1 in weeks
187	mother_b5_trimester2	Num	8		b5 used during trimester 2 in weeks
188	mother_b5_trimester3	Num	8		b5 used during trimester 2 in weeks
189	mother_b5_tot_duration	Num	8		b5 total duration in weeks
190	mother_b5_tot_times	Num	8		b5 used total times during pregnancy
191	mother_b6	Num	8		b6 used during pregnancy? 1=yes 0=no
192	mother_b6_start	Num	8		b6 supplement started in week
193	mother_b6_entirepreg	Num	8		b6 supplement used entire pregnancy ? 1=yes 0 = no
194	mother_b6_trimester1	Num	8		b6 used during trimester 1 in weeks
195	mother_b6_trimester2	Num	8		b6 used during trimester 2 in weeks
196	mother_b6_trimester3	Num	8		b6 used during trimester 2 in weeks
197	mother_b6_tot_duration	Num	8		b6 total duration in weeks
198	mother_b6_tot_times	Num	8		b6 used total times during pregnancy
199	mother_b7	Num	8		b7 used during pregnancy? 1=yes 0=no
200	mother_b7_start	Num	8		b7 supplement started in week
201	mother_b7_entirepreg	Num	8		b7 supplement used entire pregnancy ? 1=yes 0 = no
202	mother_b7_trimester1	Num	8		b7 used during trimester 1 in weeks
203	mother_b7_trimester2	Num	8		b7 used during trimester 2 in weeks
204	mother_b7_trimester3	Num	8		b7 used during trimester 2 in weeks

Num	Variable	Type	Len	Format	Label
205	mother_b7_tot_duration	Num	8		b7 total duration in weeks
206	mother_b7_tot_times	Num	8		b7 used total times during pregnancy
207	mother_b8	Num	8		b8 used during pregnancy? 1=yes 0=no
208	mother_b8_start	Num	8		b8 supplement started in week
209	mother_b8_entirepreg	Num	8		b8 supplement used entire pregnancy ? 1=yes 0 = no
210	mother_b8_trimester1	Num	8		b8 used during trimester 1 in weeks
211	mother_b8_trimester2	Num	8		b8 used during trimester 2 in weeks
212	mother_b8_trimester3	Num	8		b8 used during trimester 2 in weeks
213	mother_b8_tot_duration	Num	8		b8 total duration in weeks
214	mother_b8_tot_times	Num	8		b8 used total times during pregnancy
215	mother_b10	Num	8		b10 used during pregnancy? 1=yes 0=no
216	mother_b10_start	Num	8		b10 supplement started in week
217	mother_b10_entirepreg	Num	8		b10 supplement used entire pregnancy ? 1=yes 0 = no
218	mother_b10_trimester1	Num	8		b10 used during trimester 1 in weeks
219	mother_b10_trimester2	Num	8		b10 used during trimester 2 in weeks
220	mother_b10_trimester3	Num	8		b10 used during trimester 2 in weeks
221	mother_b10_tot_duration	Num	8		b10 total duration in weeks
222	mother_b10_tot_times	Num	8		b10 used total times during pregnancy
223	mom_error	Num	8		Mom's record contains error? 0=No 1=Yes
224	nomom	Num	8		Mother's Questionnaire not found. 1= not found 0=found
225	nomomsupp	Num	8		Mother's record indicates no supplements. 1=No supplements 0=supplements found
226	sum_tot_vit_d_ug	Num	8		Total Vitamen D taken
227	sum_times_vitd	Num	8		Total times Vitamin D taken
228	sum_omega3_g	Num	8		Total Omega3 taken
229	sum_times_omega3	Num	8		Total times Omega3 taken
230	sum_tot_iron_content_mg	Num	8		Total Iron taken
231	sum_times_iron	Num	8		Total times Iron taken
232	trimester_start_vitamin_d	Num	8		trimester mother started vitamin D
233	trimester_start_fatty_acid	Num	8		Trimester Mother started fatty acid
234	trimester_start_iron	Num	8		Trimester Mother started iron
235	cd_diag_dys	Num	8		
236	last_event_dys	Num	8		

Data Set Name: m_113_ctorn_niddk_31dec2014.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	pca1	Num	8			First principal component from principal components analysis on ImmunoChip data
2	pca2	Num	8			Second principal component from principal components analysis on ImmunoChip data
3	country	Num	8			Country - 1=US, 2=Finland, 3=Germany, 4=Sweden
4	fdr	Num	8			First degree relative status - 1=FDR, 0=GenPop
5	t1d	Num	8			Indicates whether or not the subject has type 1 diabetes - 0 = no, 1 = yes
6	persist_conf_ab	Num	8			Indicates whether or not the subject has persistent confirmed positive antibodies (any antibody – GAD, IA2A or MIAA) – 0=no, 1=yes
7	HLA_Category	Num	8			HLA-DR-DQ genotype - 1=DR3/4, 2=DR4/4, 4=DR4/8, 9=DR3/3
8	rs665691_C	Num	8	BEST12.	BEST32.	Number of minor alleles (G) for SNP rs665691
9	rs4844573_G	Num	8	BEST12.	BEST32.	Number of minor alleles (C) for SNP rs4844573
10	rs1048971_A	Num	8	BEST12.	BEST32.	Number of minor alleles (A) for SNP rs1048971
11	rs17615_A	Num	8	BEST12.	BEST32.	Number of minor alleles (A) for SNP rs17615
12	rs4308977_G	Num	8	BEST12.	BEST32.	Number of minor alleles (C) for SNP rs4308977
13	rs9332739_C	Num	8	BEST12.	BEST32.	Number of minor alleles (C) for SNP rs9332739
14	rs2857009_C	Num	8	BEST12.	BEST32.	Number of minor alleles (C) for SNP rs2857009
15	rs10818488_A	Num	8	BEST12.	BEST32.	Number of minor alleles (A) for SNP rs10818488
16	rs7029078_G	Num	8	BEST12.	BEST32.	Number of minor alleles (G) for SNP rs7029078
17	rs1143679_A	Num	8	BEST12.	BEST32.	Number of minor alleles (T) for SNP rs1143679
18	rs1143683_A	Num	8	BEST12.	BEST32.	Number of minor alleles (A) for SNP rs1143683
19	rs1143678_A	Num	8	BEST12.	BEST32.	Number of minor alleles (T) for SNP rs1143678
20	rs4597342_A	Num	8	BEST12.	BEST32.	Number of minor alleles (T) for SNP rs4597342
21	rs7951_A	Num	8	BEST12.	BEST32.	Number of minor alleles (A) for SNP rs7951
22	rs2230199_C	Num	8	BEST12.	BEST32.	Number of minor alleles (C) for SNP rs2230199
23	agepersist	Num	8			Age (months) when the child had persistent confirmed positive antibodies (any antibody – GAD, IA2A or MIAA) or the last follow-up visit for antibodies
24	time_ab	Num	8			Age (days) after which the child was no longer observed at risk for persistent confirmed ab. This is the age when persistent confirmed Ab was determined otherwise it is the age when last blood draw was taken with results on all three Abs
25	aget1d	Num	8			Age (months) when the child had type 1 diabetes or the last follow-up visit for type 1 diabetes
26	time_t1d	Num	8			Age (days) after which the child was no longer observed at risk for type 1 diabetes
27	female	Num	8			Gender of child - 0 = male, 1 = female
28	MaskID	Num	8			Participant Mask ID#
29	mask_family_id	Num	8			

Data Set Name: m_11_blearnmark_niddk_final.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskID	Num	8			Participant Mask ID#
2	cc	Num	8	CCNAME.		Clinical Center
3	country	Num	8	COUNTRY.		Country
4	sex	Char	6	\$6.	\$6.	Sex
5	enrolled	Num	8	ENR.		Enrolled in Study
6	ref_enr	Num	8	REFENR.		Refused to Enroll in Study
7	excluded	Num	8	EXCLDD.		Excluded from Study Entry
8	exclude	Num	8	EXCLD.		Excluded from Study Entry (Different Code)
9	agree_fu	Num	8	AGRFU.		Agreed to Follow-up / Informed Consent Signed
10	BabyBirthType	Char	100			Was the participant a singleton birth, twin, etc.?
11	fdr	Num	8	FDR.		Does the participant have any first degree relatives with Type I Diabetes?
12	AnyFamilyMemT1D	Char	100			Does the participant have any family members with Type I Diabetes?
13	OtherChildEnrolled	Char	100			Does the participant's family have another child enrolled in this study?
14	maternal_age	Num	8			Mother's Age at Birth of Participant
15	short_description	Char	550	\$550.	\$550.	Reason for Withdrawing or Refusing to Enroll in Study
16	inelig_ind	Num	8	YESNO.		Ineligible for Study
17	inelig_cat1	Num	8	YESNO.		Ineligibility Reason (All): Not Test Result
18	inelig_nofm_cat1	Num	8	YESNO.		Ineligibility Reason (GEN POP): Not Test Result
19	inelig_fm_cat1	Num	8	YESNO.		Ineligibility Reason (FDR): Not Test Result
20	inelig_cat2	Num	8	YESNO.		Ineligibility Reason (All): Appointment Not Scheduled
21	inelig_nofm_cat2	Num	8	YESNO.		Ineligibility Reason (GEN POP): Appointment Not Scheduled
22	inelig_fm_cat2	Num	8	YESNO.		Ineligibility Reason (FDR): Appointment Not Scheduled
23	inelig_cat3	Num	8	YESNO.		Ineligibility Reason (All): Appointment Not in Window
24	inelig_nofm_cat3	Num	8	YESNO.		Ineligibility Reason (GEN POP): Appointment Not in Window
25	inelig_fm_cat3	Num	8	YESNO.		Ineligibility Reason (FDR): Appointment Not in Window
26	inelig_cat4	Num	8	YESNO.		Ineligibility Reason (All): Incorrect Contact
27	inelig_nofm_cat4	Num	8	YESNO.		Ineligibility Reason (GEN POP): Incorrect Contact
28	inelig_fm_cat4	Num	8	YESNO.		Ineligibility Reason (FDR): Incorrect Contact
29	inelig_cat5	Num	8	YESNO.		Ineligibility Reason (All): No Response
30	inelig_nofm_cat5	Num	8	YESNO.		Ineligibility Reason (GEN POP): No Response
31	inelig_fm_cat5	Num	8	YESNO.		Ineligibility Reason (FDR): No Response
32	ref_cat1	Num	8	YESNO.		Reason for Refusal (All): No Reason
33	ref_cat1_nofm	Num	8	YESNO.		Reason for Refusal (GEN POP): No Reason
34	ref_cat1_fm	Num	8	YESNO.		Reason for Refusal (FDR): No Reason
35	ref_cat2	Num	8	YESNO.		Reason for Refusal (All): Moving

Num	Variable	Type	Len	Format	Informat	Label
36	ref_cat2_nofm	Num	8	YESNO.		Reason for Refusal (GEN POP): Moving
37	ref_cat2_fm	Num	8	YESNO.		Reason for Refusal (FDR): Moving
38	ref_cat3	Num	8	YESNO.		Reason for Refusal (All): Wait and See
39	ref_cat3_nofm	Num	8	YESNO.		Reason for Refusal (GEN POP): Wait and See
40	ref_cat3_fm	Num	8	YESNO.		Reason for Refusal (FDR): Wait and See
41	ref_cat4	Num	8	YESNO.		Reason for Refusal (All): Protocol Demanding
42	ref_cat4_nofm	Num	8	YESNO.		Reason for Refusal (GEN POP): Protocol Demanding
43	ref_cat4_fm	Num	8	YESNO.		Reason for Refusal (FDR): Protocol Demanding
44	ref_cat5	Num	8	YESNO.		Reason for Refusal (All): Family Reasons
45	ref_cat5_nofm	Num	8	YESNO.		Reason for Refusal (GEN POP): Family Reasons
46	ref_cat5_fm	Num	8	YESNO.		Reason for Refusal (FDR): Family Reasons

Data Set Name: m_123_carronson_niddk_30jun2019.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	GROUP_ID	Num	8	BEST12.	BEST32.	Unique identifier for matched nested case-control group
3	OUTCOME	Num	8	BEST12.	BEST32.	Outcome for subject in case-control group - 0=Control, 1=Case
4	time	Num	8			Dummy time variable – 1=Case, 2=Control
5	cc	Num	8			Clinical Center - 1=Colorado, 2=Georgia/Florida, 3=Washington, 4=Finland, 5=Germany, 6=Sweden
6	birth_season	Num	8			Season when child was born - 1 = Dec - Feb, 2 - Mar - May, 3 = Jun - Aug, 4 = Sept - Nov
7	education_mom_group1	Num	8			Mother's education - 1= Basic Primary Education – primary school through some trade school; 2=Higher Education – completed trade school or higher
8	celiac_fdr	Num	8			First degree relative with Celiac Disease status - 1=Yes, 0=No
9	PC1	Num	8	BEST12.	BEST32.	First principal component describing ancestry
10	PC2	Num	8	BEST12.	BEST32.	Second principal component describing ancestry
11	rs7041_A	Num	8	BEST12.	BEST32.	Subject had SNP associated with GC - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
12	rs7975232_C	Num	8	BEST12.	BEST32.	Subject had SNP associated with [Apa1] - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
13	rs1544410_A	Num	8	BEST12.	BEST32.	Subject had SNP associated with VDR [Bsm1] - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
14	rs11568820_A	Num	8	BEST12.	BEST32.	Subject had SNP associated with [Cdx2] - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
15	rs4646536_G	Num	8	BEST12.	BEST32.	Subject had SNP associated with CYP27B1 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
16	rs2616277_A	Num	8	BEST12.	BEST32.	Subject had SNP associated with CYP24A1 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
17	rs4809959_G	Num	8	BEST12.	BEST32.	Subject had SNP associated with CYP24A1 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
18	mother_vitD	Num	8			There was maternal vitamin D supplementation during pregnancy - 0=No, 1=Yes
19	HLA_DR3	Num	8			HLA Category - 1=DR4*030X/0302*DR3*0501/0201 or 'DR3*0501/0201*DR9*030X/0303, 2=DR3*0501/0201*DR3*0501/0201, 0=Other
20	brstfed_dur_mo	Num	8			Breastfeeding duration in months
21	exclbf_dur_mo	Num	8			Exclusive Breastfeeding duration in months
22	fdr	Num	8			First degree relative with T1D status - 1=Yes, 0=No
23	cd	Num	8			Subject was diagnosed with Celiac Disease at the time of the frozen data date - 0=No, 1=Yes
24	ia	Num	8			Subject was persistent islet autoantibody positive at the time of the nested case-control study design - 0=No, 1=Yes
25	rs3818740_G	Num	8	BEST12.	BEST32.	Subject had SNP associated with RXRA - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles

Num	Variable	Type	Len	Format	Informat	Label
26	rs10881582_A	Num	8	BEST12.	BEST32.	Subject had SNP associated with RXRA - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
27	subject_ldp	Num	8			Subject was followed by Long Distance Protocol - 0=No, 1=Yes
28	first_visit	Num	8	11.	11.	Age in months at first sample visit
29	vitd_1styr	Num	8	11.	11.	25(OH)D concentration (nmol/l) in the first sample
30	season_blood_1styr	Num	8			Season of blood draw - 1 = Dec - Feb, 2 - Mar - May, 3 = Jun - Aug, 4 = Sept - Nov
31	sample_ldp_1styr	Num	8			The first sample was remotely collected via long distance protocol - 0=No, 1=Yes
32	vitdsupp_ind_1styr	Num	8			Subject reported vitamin D supplement use at the time of the first sample date - 0=No, 1=Yes
33	gluten_ind_1styr	Num	8			Subject had gluten intake at the time of the first sample date - 0=No, 1=Yes
34	brstfed_ind_1styr	Num	8			Subject was breastfed at the time of the first sample date - 0=No, 1=Yes
35	exclbf_ind_1styr	Num	8			Subject was exclusively breastfed at the time of first sample date - 0=No, 1=Yes
36	vitd_avg	Num	8			Average 25(OH)D concentration (nmol/l) in samples taken prior to and including the CDA seroconversion visit
37	female	Num	8			Sex of subject - 0=Male, 1=Female
38	case_age_yr	Num	8			Case's age in years at CDA seroconversion
39	vitd_cat_1styr	Num	8			Category of 25(OH)D concentration (nmol/l) in the first sample - . = missing, -1 = < 30, 0 = 30 - 50, 1 = 50 - 75, 2 = > 75
40	vitd_cat_avg	Num	8			Category of average 25(OH)D concentration (nmol/l) - . = missing, -1 = < 30, 0 = 30 - 50, 1 = 50 - 75, 2 = > 75
41	draw_mos_1styr	Num	8			Subject's age in month on the first sample date
42	ia_bf_cda	Num	8			Subject was persistent islet autoantibody positive before developing CDA - 0=No, 1=Yes
43	gluten_cereals_mo	Num	8			Subject's age in months at first introduction to gluten cereals

Data Set Name: m_124_lsmith_niddk_30jun2015_1.sas7bdat

Num	Variable	Type	Len	Label
1	childs_age	Char	4	Childs age in months
2	country	Num	8	Country of residence - 1=US, 2=Finland, 3=Germany, 4=Sweden
3	hla_celiac_3grps	Num	8	HLA-DR-DQ genotypes groups (0 = HLA-DR-DQ 4-8/X, 2 = HLA-DR-DQ 3-2/4-8, 3 = HLA DR-DQ 3-2/3-2)
4	celiac_fdr	Num	8	first degree relative status for Celiac Disease - 0=General Pop, 1=mother, father or sibling has CD
5	gender	Num	8	Child's gender - 0 = male, 1 = female
6	maternal_age	Num	8	Age of mother at birth of child (years)
7	mage_3grps	Num	8	Age group of mother at birth - 0 = <25 years, 1= 25-35 years, 2= >35 years
8	CDA_42mo_groups	Num	8	Celiac Disease Autoimmunity (CDA) status at 42 months - 0= no CDA, 1=CDA but mother unaware, 2=Celiac Disease with confirmed biopsy, 3= Biopsy did not confirm Celiac Disease, 4= CDA but biopsy not yet done
9	CDA_42mo_aware_groups	Num	8	Celiac Disease Autoimmunity (CDA) aware status at 42 months - 0 no CDA, 1=Unaware of CDA, 2=Aware of CDA
10	gluten_free_diet_42mo	Num	8	Started Gluten Free diet prior to 42 mo - 0=no, 1= yes, mother initiated a gluten-free diet
11	biopsy_at_cbcl_42mo	Num	8	Biopsy performed celiac disease by 42 months - 0= not performed, 1= biopsy performed but Celiac Disease not confirmed, 2= Biopsy performed and Celiac Disease confirmed
12	INTERNALIZING_RAWSCORE_42mo	Num	8	Composite internalizing CBCL raw score when child was 42 months of age - composite of anxious/depressed, emotionally reactive, somatic compliants or withdrawn
13	ANXDEP_RAWSCORE_42mo	Num	8	Anxious/Depressed CBCL raw score when child was 42 months of age
14	EMOTIONAL_RAWSCORE_42mo	Num	8	Emotionally Reactive CBCL raw score when child was 42 months of age
15	SOMATIC_RAWSCORE_42mo	Num	8	Somatic Compliants CBCL raw score when child was 42 months of age
16	WITHDRAWN_RAWSCORE_42mo	Num	8	Withdrawn CBCL raw score when child was 42 months of age
17	EXTERNALIZING_RAWSCORE_42mo	Num	8	Composite externalizing CBLC raw score when child was 42 months of age - composite of Attention problems, Aggressive Behavior, Sleeping problems
18	ATTENTION_RAWSCORE_42mo	Num	8	Attention Problems CBCL raw score when child was 42 months of age
19	AGGRESSIVE_RAWSCORE_42mo	Num	8	Aggressive Behavior CBCL raw score when child was 42 months of age
20	SLEEPPROBS_RAWSCORE_42mo	Num	8	Sleeping Problems CBCL raw score when child was 42 months of age
21	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_124_lsmith_niddk_30jun2015_2.sas7bd

Num	Variable	Type	Len	Label
1	childs_age	Char	4	Childs age in months
2	country	Num	8	Country of residence - 1=US, 2=Finland, 3=Germany, 4=Sweden
3	hla_celiac_3grps	Num	8	HLA-DR-DQ genotypes groups (0 = HLA-DR-DQ 4-8/X, 2 = HLA-DR-DQ 3-2/4-8, 3 = HLA DR-DQ 3-2/3-2)
4	celiac_fdr	Num	8	first degree relative status for Celiac Disease - 0=General Pop, 1=mother, father or sibling has CD
5	gender	Num	8	Child's gender - 0 = male, 1 = female
6	maternal_age	Num	8	Age of mother at birth of child (years)
7	mage_3grps	Num	8	Age group of mother at birth - 0 = <25 years, 1= 25-35 years, 2= >35 years
8	CDA_54mo_groups	Num	8	Celiac Disease Autoimmunity (CDA) status at 54 months - 0= no CDA, 1=CDA but mother unaware, 2=Celiac Disease with confirmed biopsy, 3= Biopsy did not confirm Celiac Disease, 4= CDA but biopsy not yet done
9	CDA_54mo_aware_groups	Num	8	Celiac Disease Autoimmunity (CDA) aware status at 54 months - 0 no CDA, 1=Unaware of CDA, 2=Aware of CDA
10	gluten_free_diet_54mo	Num	8	Started Gluten Free diet prior to 54 mo - 0=no, 1= yes, mother initiated a gluten-free diet
11	biopsy_at_cbcl_54mo	Num	8	Biopsy performed celiac disease by 54 months - 0= not performed, 1= biopsy performed but Celiac Disease not confirmed, 2= Biopsy performed and Celiac Disease confirmed
12	INTERNALIZING_RAWSCORE_54mo	Num	8	Composite internalizing CBCL raw score when child was 54 months of age - composite of anxious/depressed, emotionally reactive, somatic compliants or withdrawn
13	ANXDEP_RAWSCORE_54mo	Num	8	Anxious/Depressed CBCL raw score when child was 54 months of age
14	EMOTIONAL_RAWSCORE_54mo	Num	8	Emotionally Reactive CBCL raw score when child was 54 months of age
15	SOMATIC_RAWSCORE_54mo	Num	8	Somatic Compliants CBCL raw score when child was 54 months of age
16	WITHDRAWN_RAWSCORE_54mo	Num	8	Withdrawn CBCL raw score when child was 54 months of age
17	EXTERNALIZING_RAWSCORE_54mo	Num	8	Composite externalizing CBLC raw score when child was 54 months of age - composite of Attention problems, Aggressive Behavior, Sleeping problems
18	ATTENTION_RAWSCORE_54mo	Num	8	Attention Problems CBCL raw score when child was 54 months of age
19	AGGRESSIVE_RAWSCORE_54mo	Num	8	Aggressive Behavior CBCL raw score when child was 54 months of age
20	SLEEPPROBS_RAWSCORE_54mo	Num	8	Sleeping Problems CBCL raw score when child was 54 months of age
21	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_127_mkoehler_niddk_31dec2014_1.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST12.	BEST32.
2	ID	Num	8	BEST12.	BEST32.
3	visit	Num	8	BEST12.	BEST32.
4	t1d	Num	8	BEST12.	BEST32.
5	obstime	Num	8	BEST12.	BEST32.
6	survtime	Num	8	BEST12.	BEST32.
7	obstime2	Num	8	BEST12.	BEST32.
8	survtime2	Num	8	BEST12.	BEST32.
9	fdr	Num	8	BEST12.	BEST32.
10	country	Num	8	BEST12.	BEST32.
11	sex	Char	6	\$6.	\$6.
12	mother_t1d	Num	8	BEST12.	BEST32.
13	HLA_Category	Num	8	BEST12.	BEST32.
14	ab_visit	Num	8	BEST12.	BEST32.
15	ab_age	Num	8	BEST12.	BEST32.
16	dr44	Num	8	BEST12.	BEST32.
17	dr48	Num	8	BEST12.	BEST32.
18	dr34	Num	8	BEST12.	BEST32.
19	dr33	Num	8	BEST12.	BEST32.
20	drrest	Num	8	BEST12.	BEST32.

Data Set Name: m_127_mkoehler_niddk_31dec2014_2.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST12.	BEST32.
2	ID	Num	8	BEST12.	BEST32.
3	t1d	Num	8	BEST12.	BEST32.
4	obstime	Num	8	BEST12.	BEST32.
5	obstime2	Num	8	BEST12.	BEST32.
6	survtime	Num	8	BEST12.	BEST32.
7	survtime2	Num	8	BEST12.	BEST32.
8	log_miaa_std	Num	8	BEST12.	BEST32.
9	miaa_first	Num	8	BEST12.	BEST32.
10	gad_pos_t	Num	8	BEST12.	BEST32.
11	ia2a_pos_t	Num	8	BEST12.	BEST32.
12	fdr	Num	8	BEST12.	BEST32.
13	country	Num	8	BEST12.	BEST32.
14	sex	Char	6	\$6.	\$6.
15	HLA_Category	Num	8	BEST12.	BEST32.
16	miaa_visit	Num	8	BEST12.	BEST32.
17	miaa_age	Num	8	BEST12.	BEST32.
18	dr44	Num	8	BEST12.	BEST32.
19	dr48	Num	8	BEST12.	BEST32.
20	dr34	Num	8	BEST12.	BEST32.
21	dr33	Num	8	BEST12.	BEST32.
22	drrest	Num	8	BEST12.	BEST32.

Data Set Name: m_127_mkoehler_niddk_31dec2014_3.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST12.	BEST32.
2	ID	Num	8	BEST12.	BEST32.
3	t1d	Num	8	BEST12.	BEST32.
4	obstime	Num	8	BEST12.	BEST32.
5	obstime2	Num	8	BEST12.	BEST32.
6	survtime	Num	8	BEST12.	BEST32.
7	survtime2	Num	8	BEST12.	BEST32.
8	log_gad_std	Num	8	BEST12.	BEST32.
9	gad_first	Num	8	BEST12.	BEST32.
10	miaa_pos_t	Num	8	BEST12.	BEST32.
11	ia2a_pos_t	Num	8	BEST12.	BEST32.
12	fdr	Num	8	BEST12.	BEST32.
13	country	Num	8	BEST12.	BEST32.
14	sex	Char	6	\$6.	\$6.
15	HLA_Category	Num	8	BEST12.	BEST32.
16	gad_visit	Num	8	BEST12.	BEST32.
17	gad_age	Num	8	BEST12.	BEST32.
18	dr44	Num	8	BEST12.	BEST32.
19	dr48	Num	8	BEST12.	BEST32.
20	dr34	Num	8	BEST12.	BEST32.
21	dr33	Num	8	BEST12.	BEST32.
22	drrest	Num	8	BEST12.	BEST32.

Data Set Name: m_127_mkoehler_niddk_31dec2014_4.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST12.	BEST32.
2	ID	Num	8	BEST12.	BEST32.
3	t1d	Num	8	BEST12.	BEST32.
4	obstime	Num	8	BEST12.	BEST32.
5	obstime2	Num	8	BEST12.	BEST32.
6	survtime	Num	8	BEST12.	BEST32.
7	survtime2	Num	8	BEST12.	BEST32.
8	log_ia2a_std	Num	8	BEST12.	BEST32.
9	ia2a_first	Num	8	BEST12.	BEST32.
10	miaa_pos_t	Num	8	BEST12.	BEST32.
11	gad_pos_t	Num	8	BEST12.	BEST32.
12	fdr	Num	8	BEST12.	BEST32.
13	country	Num	8	BEST12.	BEST32.
14	sex	Char	6	\$6.	\$6.
15	HLA_Category	Num	8	BEST12.	BEST32.
16	ia2a_visit	Num	8	BEST12.	BEST32.
17	ia2a_age	Num	8	BEST12.	BEST32.
18	dr44	Num	8	BEST12.	BEST32.
19	dr48	Num	8	BEST12.	BEST32.
20	dr34	Num	8	BEST12.	BEST32.
21	dr33	Num	8	BEST12.	BEST32.
22	drrest	Num	8	BEST12.	BEST32.

Data Set Name: m_128_aronsson_niddk_30sep2017_1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskid	Num	8		Participant Mask ID#
2	Sex	Char	6	\$6.	Sex
3	country	Num	8		
4	celiac_fdr	Num	8		
5	cc	Num	8		
6	celiac_disease	Num	8		
7	htg_pos	Num	8		
8	htg_conf	Num	8		
9	time_conftga	Num	8		
10	mtime_conftga	Num	8		
11	timetocd	Num	8		
12	mtimetocd	Num	8		
13	egehla	Num	8		
14	mbfdur	Num	8		
15	mgluten	Num	8		
16	fu_year	Num	8		

Data Set Name: m_128_aronsson_niddk_30sep2017_2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskid	Num	8		Participant Mask ID#
2	due_num	Num	8		DUE_NUM
3	mean_energy	Num	8	9.2	
4	imp_weight	Num	8		
5	dayCount	Num	8		
6	glutenintake_a	Num	8		
7	glutenintake_taperw	Num	8		
8	intake_agedys	Num	8		
9	mintakeage	Num	8		
10	glutenintake_a_res	Num	8		

Data Set Name: m_138_cstewart_31may2012_16s_1.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	samplemaskid	Char	9	\$9.	\$9.
2	maskid	Char	8	\$8.	\$8.
3	Age_in_Months	Num	8	BEST12.	BEST32.
4	Maternal_BMI	Char	5	\$5.	\$5.
5	Maternal_PreEclampsia_Toxemia	Char	10	\$10.	\$10.
6	Maternal_WeightGain_Pregnancy	Char	6	\$6.	\$6.
7	Maternal_Weight_Gain_Aagaard	Char	10	\$10.	\$10.
8	Sex	Char	6	\$6.	\$6.
9	Birth_Weight	Char	6	\$6.	\$6.
10	Gestational_Age	Num	8	BEST12.	BEST32.
11	Maternal_Medication	Char	3	\$3.	\$3.
12	Preterm	Char	3	\$3.	\$3.
13	Celiac_Disease	Char	3	\$3.	\$3.
14	Breastmilk_Ever	Char	3	\$3.	\$3.
15	Maternal_Probiotics	Char	3	\$3.	\$3.
16	Maternal_Antibiotics	Char	3	\$3.	\$3.
17	Geographical_Location	Char	10	\$10.	\$10.
18	Birth_Mode	Char	9	\$9.	\$9.
19	HLA_Category	Char	28	\$28.	\$28.
20	Maternal_Diabetes	Char	11	\$11.	\$11.
21	Maternal_BMI_Category	Char	11	\$11.	\$11.
22	Race_ethnicity	Char	32	\$32.	\$32.
23	Maternal_Diabetes_Medication	Char	3	\$3.	\$3.
24	Maternal_Diabetes_Medication_Nam	Char	20	\$20.	\$20.
25	Formula_Any	Char	6	\$6.	\$6.
26	Probiotic	Char	6	\$6.	\$6.
27	Vitamin_D	Char	6	\$6.	\$6.
28	Breastmilk_Combined	Char	10	\$10.	\$10.
29	Solid_Food	Char	6	\$6.	\$6.
30	Antibiotics	Char	6	\$6.	\$6.
31	Any_Chronic	Char	6	\$6.	\$6.
32	Household_Siblings	Char	6	\$6.	\$6.
33	Household_Furry	Char	6	\$6.	\$6.
34	Child_Lives_On_Farm_With_Animals	Char	6	\$6.	\$6.
35	Daycare_Exposure	Char	3	\$3.	\$3.
36	Any_Acute	Char	6	\$6.	\$6.

Num	Variable	Type	Len	Format	Informat
37	IA_Outcome	Char	6	\$6.	\$6.
38	T1D_Outcome	Char	6	\$6.	\$6.
39	AlphaDiv_OTUs	Num	8	BEST12.	BEST32.
40	AlphaDiv_Shannon	Num	8	BEST12.	BEST32.
41	DMM_Cluster	Num	8	BEST12.	BEST32.
42	Microbiota_Age	Char	11	\$11.	\$11.
43	MAZ	Char	12	\$12.	\$12.
44	Bacteroides_yesno	Char	3	\$3.	\$3.

Data Set Name: m_138_cstewart_31may2012_wgs_1.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	samplemaskid	Char	9	\$9.	\$9.
2	maskid	Char	8	\$8.	\$8.
3	Age_in_Months	Num	8	BEST12.	BEST32.
4	Maternal_BMI	Char	5	\$5.	\$5.
5	Maternal_PreEclampsia_Toxemia	Char	10	\$10.	\$10.
6	Maternal_WeightGain_Pregnancy	Char	6	\$6.	\$6.
7	Maternal_Weight_Gain_Aagaard	Char	10	\$10.	\$10.
8	Sex	Char	6	\$6.	\$6.
9	Birth_Weight	Char	6	\$6.	\$6.
10	Gestational_Age	Num	8	BEST12.	BEST32.
11	Maternal_Medication	Char	3	\$3.	\$3.
12	Preterm	Char	3	\$3.	\$3.
13	Celiac_Disease	Char	3	\$3.	\$3.
14	Breastmilk_Ever	Char	3	\$3.	\$3.
15	Maternal_Probiotic	Char	3	\$3.	\$3.
16	Maternal_Antibiotics	Char	3	\$3.	\$3.
17	Geographical_Location	Char	10	\$10.	\$10.
18	Birth_Mode	Char	9	\$9.	\$9.
19	HLA_Category	Char	28	\$28.	\$28.
20	Maternal_Diabetes	Char	11	\$11.	\$11.
21	Maternal_BMI_Category	Char	11	\$11.	\$11.
22	Race_ethnicity	Char	32	\$32.	\$32.
23	Maternal_Diabetes_Medication	Char	3	\$3.	\$3.
24	Maternal_Diabetes_Medication_Nam	Char	20	\$20.	\$20.
25	Solid_Food	Char	6	\$6.	\$6.
26	Formula_Any	Char	6	\$6.	\$6.
27	Probiotic	Char	6	\$6.	\$6.
28	Vitamin_D	Char	6	\$6.	\$6.
29	Breastmilk_Combined	Char	10	\$10.	\$10.
30	Antibiotics	Char	6	\$6.	\$6.
31	Any_Chronic	Char	6	\$6.	\$6.
32	Household_Siblings	Char	6	\$6.	\$6.
33	Household_Fluffy	Char	6	\$6.	\$6.
34	Child_Lives_On_Farm_With_Animals	Char	6	\$6.	\$6.
35	Daycare_Exposure	Char	3	\$3.	\$3.
36	Any_Acute	Char	6	\$6.	\$6.

Num	Variable	Type	Len	Format	Informat
37	IA_Outcome	Char	6	\$6.	\$6.
38	T1D_Outcome	Char	6	\$6.	\$6.
39	AlphaDiv_OTUs	Num	8	BEST12.	BEST32.
40	AlphaDiv_Shannon	Num	8	BEST12.	BEST32.
41	DMM_Cluster	Num	8	BEST12.	BEST32.

Data Set Name: m_142_kvehik_niddk_31may2012_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	IA_case_ind_mask	Num	8			
2	IA_case_outcome	Num	8	BEST12.	BEST32.	Indicates whether or not the subject had serconverted for any of the three Islet Autoantibodies (GADA, IA2A and IAA) by May 31st 2012 ? 0=no, a control , 1=yes, a case
3	IA_case_endptage	Num	8			Age (days) when child (case) developed Islet autoimmunity and age (days) when matching control was selected
4	male	Num	8			Gender of child is male - 0 = no, 1 = yes
5	site	Num	8			Site of residence - 1 = US-Colorado, 2 = US-Georgia/Florida, 3 = US-Washington State, 4 = Finland, 5 = Germany, 6 = Sweden
6	fdr	Num	8			First degree relative status - 1=FDR, 0=GenPop
7	EU	Num	8			Continent of residence - 0 = US, 1 = Europe
8	IA_sero_year	Num	8			Age (year) child developed IA and age matched control was selected
9	first_IA_at_sero	Num	8			First appearing islet autoantibody for case child developing IA and matching control; 1 = GADA-first, 2 = IAA-first, 3 = GADA and IAA, 4 = other (IA2A or other combinations)
10	totalcount_m	Num	8			Number of stool samples available for case and matched control at visits before development of islet autoimmunity
11	HLA_Category	Num	8			HLA-DR-DQ genotypes and TEDDY categories for selection of high genetic risk children for type 1 diabetes
12	hla_4grps	Num	8			HLA-DR genotypes groups (0 = HLA-DR3/3 (mostly) or FDR specific DR4/9,X or FDR specific DR3/9 (n=1) or other (later determined not highest risk n=3), 1 = HLA-DR3/4 , 2 = HLA-4/4 3 = DR4/8)
13	probiotics_by_28days	Num	8			Child was introduced to probiotics before 28 days of age - 0 = no, 1 = yes
14	probiotics_by_90days	Num	8			Child was introduced to probiotics before 90 days of age - 0 = no, 1 = yes
15	birth_weight	Num	8			birth weight of child (Kg)
16	mom_first_child	Num	8			Mom's first child - 0 = no, 1 = yes
17	maternal_ageyrs	Num	8			Age of mother at birth of child (years)
18	fathers_ageyrs	Num	8			Age of father at birth of child (years)
19	education_mom_group3	Num	8			Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher,
20	education_dad_group3	Num	8			Fathers education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
21	how_many_children	Num	8			Number of children under the age of 18 years living in household when child was 9 months of age
22	how_many_adults	Num	8			Number of adults, 18 years or older, living in household at 9 months

Num	Variable	Type	Len	Format	Informat	Label
23	mom_works9mo	Num	8			Mother was working outside the home when child was 9 months of age; 0 = no, 1 = yes
24	mom_smokes9mo	Num	8			Mother was smoking when child was 9 months of age; 0 = no, 1 = yes
25	married_living	Num	8			Marital and living status - 1 = married or unmarried but living together, 0= divorced, parted, Unmarried and living apart or widowed
26	how_many_rooms	Num	8			Number of rooms in house when child was 9 months of age
27	ethnic_minority	Num	8			childs ethnic minority status - For US, 1= mom_immigrant or child?s race/ethnicity is other than White/Non-hispanic. For Europe, 1= mom_immigrant, 0= all others.
28	daycare_start_agemos	Num	8			Month when child started daycare or joined a social group
29	stop_excl_months	Num	8			age in months when exclusive breastfeeding stopped
30	stop_brstfed_months	Num	8			age in months when breastfeeding stopped
31	gestational_agemos	Num	8			gestational age (months)
32	wgtgain_0mo_to_6mo	Num	8			weight gain (Kg) of the child by 6 month of visit
33	child_upper_resp_3mo	Num	8			Child had an upper respiratory illness (common cold with eye discharge or ear infection) before enrollment - 0 = no, 1 yes
34	child_lower_resp_3mo	Num	8			Child had a lower respiratory illness before enrollment - 0 = no, 1 yes
35	child_diarrhea_episode	Num	8			Child had a diarrhea episode before enrollment - 0 = no, 1 yes
36	PC1	Num	8	BEST12.	BEST32.	First principal component describing ancestry
37	PC2	Num	8	BEST12.	BEST32.	Second principal component describing ancestry
38	PTPN22_rs2476601_A	Num	8			Child had SNP rs2476601 in PTPN22 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
39	INS_rs1004446_A	Num	8			Child had SNP rs1004446 in INS region - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
40	ERBB3_rs2292239_T	Num	8			Child had SNP rs2292239 in ERBB3 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
41	SH2B3_rs3184504_T	Num	8			Child had SNP rs3184504 in SH2B3 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
42	PTPN2_rs45450798_C	Num	8			Child had SNP rs45450798 in PTPN2 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
43	TYK2_rs2304256_A	Num	8			Child had SNP rs2304256 in TYK2 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
44	BACH2_rs3757247_T	Num	8			Child had SNP rs3757247 in BACH2 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles

Num	Variable	Type	Len	Format	Informat	Label
45	CTLA4_rs231775_G	Num	8			Child had SNP rs2476601 in CTLA-4 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
46	MDA5_rs1990760_G	Num	8			Child had SNP rs2476601 in MDA5(IFIH1) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
47	CXADR_rs1539798_A	Num	8			Child had SNP rs1539798 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
48	CXADR_rs6517774_G	Num	8			Child had SNP rs6517774 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
49	CXADR_rs1967939_A	Num	8			Child had SNP rs1967939 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
50	CXADR_rs2824400_C	Num	8			Child had SNP rs2824400 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
51	CXADR_rs2824404_G	Num	8			Child had SNP rs2824404 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
52	EV_A_All_yes_subj	Num	8			Species A Enterovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
53	EV_A_All_multi_yes_subj	Num	8			Species A Enterovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
54	EV_A_ALL_lead2mo_yes_subj	Num	8			Species A Enterovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
55	EV_A_All_6mo_yes	Num	8			Species A Enterovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
56	EV_B_All_yes_subj	Num	8			Species B Enterovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
57	EV_B_All_multi_yes_subj	Num	8			Species B Enterovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
58	EV_B_All_lead2mo_yes_subj	Num	8			Species B Enterovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
59	EV_B_All_6mo_yes	Num	8			Species B Enterovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
60	EV_B_CVB_yes_subj	Num	8			Coxsackie B virus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
61	EV_B_CVB_multi_yes_subj	Num	8			Coxsackie B virus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
62	EV_B_CVB_lead2mo_yes_subj	Num	8			Coxsackie B virus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
63	EV_B_CVB_6mo_yes	Num	8			Coxsackie B virus found in a stool sample collected between 3 and 6 months of age (inclusive)

Num	Variable	Type	Len	Format	Informat	Label
64	HRV_all_yes_subj	Num	8			Rhinovirus A-C found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
65	HRV_all_multi_yes_subj	Num	8			Rhinovirus A-C found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
66	HRV_all_lead2mo_yes_subj	Num	8			Rhinovirus A-C found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
67	HRV_all_6mo_yes	Num	8			Rhinovirus A-C found in a stool sample collected between 3 and 6 months of age (inclusive)
68	PRCH_All_yes_subj	Num	8			Parechovirus 1-6 found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
69	PRCH_All_multi_yes_subj	Num	8			Parechovirus 1-6 found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
70	PRCH_All_lead2mo_yes_subj	Num	8			Parechovirus 1-6 found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
71	PRCH_All_6mo_yes	Num	8			Parechovirus 1-6 found in a stool sample collected between 3 and 6 months of age (inclusive)
72	CARD_All_yes_subj	Num	8			Cardiovirus A - B found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
73	CARD_All_multi_yes_subj	Num	8			Cardiovirus A - B found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
74	CARD_All_lead2mo_yes_subj	Num	8			Cardiovirus A - B found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
75	CARD_All_6mo_yes	Num	8			Cardiovirus A - B found in a stool sample collected between 3 and 6 months of age (inclusive)
76	HAdV_All_yes_subj	Num	8			Adenovirus A - F found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
77	HAdV_All_multi_yes_subj	Num	8			Adenovirus A - F found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
78	HAdV_All_lead2mo_yes_subj	Num	8			Adenovirus A - F found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
79	HAdV_all_6mo_yes	Num	8			Adenovirus A - F found in a stool sample collected between 3 and 6 months of age (inclusive)
80	HAdV_A_All_yes_subj	Num	8			Adenovirus A found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
81	HAdV_A_All_multi_yes_subj	Num	8			Adenovirus A found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
82	HAdV_A_All_lead2mo_yes_subj	Num	8			Adenovirus A found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
83	HAdV_A_all_6mo_yes	Num	8			Adenovirus A found in a stool sample collected between 3 and 6 months of age (inclusive)
84	HAdV_C_All_yes_subj	Num	8			Adenovirus C found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes

Num	Variable	Type	Len	Format	Informat	Label
85	HAdV_C_All_multi_yes_subj	Num	8			Adenovirus C found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
86	HAdV_C_All_lead2mo_yes_subj	Num	8			Adenovirus C found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
87	HAdV_C_all_6mo_yes	Num	8			Adenovirus C found in a stool sample collected between 3 and 6 months of age (inclusive)
88	HAdV_F_All_yes_subj	Num	8			Adenovirus F found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
89	HAdV_F_All_multi_yes_subj	Num	8			Adenovirus F found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
90	HAdV_F_All_lead2mo_yes_subj	Num	8			Adenovirus F found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
91	HAdV_F_all_6mo_yes	Num	8			Adenovirus F found in a stool sample collected between 3 and 6 months of age (inclusive)
92	HBoV_All_yes_subj	Num	8			Bocaparvovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
93	HBoV_All_multi_yes_subj	Num	8			Bocaparvovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
94	HBoV_All_lead2mo_yes_subj	Num	8			Bocaparvovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
95	HBoV_all_6mo_yes	Num	8			Bocaparvovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
96	MAstV_All_yes_subj	Num	8			Mamastrovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
97	MAstV_All_multi_yes_subj	Num	8			Mamastrovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
98	MAstV_All_lead2mo_yes_subj	Num	8			Mamastrovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
99	MAstV_all_6mo_yes	Num	8			Mamastrovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
100	NoV_All_yes_subj	Num	8			Norwalk virus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
101	NoV_All_multi_yes_subj	Num	8			Norwalk virus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
102	NoV_All_lead2mo_yes_subj	Num	8			Norwalk virus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
103	NoV_all_6mo_yes	Num	8			Norwalk virus found in a stool sample collected between 3 and 6 months of age (inclusive)
104	SaV_All_yes_subj	Num	8			Sapporo virus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
105	SaV_All_multi_yes_subj	Num	8			Sapporo virus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes

Num	Variable	Type	Len	Format	Informat	Label
106	SaV_All_lead2mo_yes_subj	Num	8			Sapporo virus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
107	SaV_all_6mo_yes	Num	8			Sapporo virus found in a stool sample collected between 3 and 6 months of age (inclusive)
108	GYRO_All_yes_subj	Num	8			Gyrovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
109	GYRO_All_multi_yes_subj	Num	8			Gyrovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
110	GYRO_All_lead2mo_yes_subj	Num	8			Gyrovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
111	GYRO_All_6mo_yes	Num	8			Gyrovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
112	EVA_shedder_yes	Num	8			Child had multiple stool samples positive for Species A Enterovirus and shedding of same EV-A virus was determined by RNA sequencing homology
113	agedays_EVA_shed_end	Num	8			Age days when last stool sample was determine shedding for the same EV-A virus
114	agedays_EVA_shed_begin	Num	8			Age days when first stool sample was determined shedding for the same EV-A virus
115	EVB_shedder_yes	Num	8			Child had multiple stool samples positive for Species B Enterovirus and shedding of same EV-B virus was determined by RNA sequencing homology
116	agedays_EVB_shed_end	Num	8			Age days when last stool sample was determine shedding for the same EV-B virus
117	agedays_EVB_shed_begin	Num	8			Age days when first stool sample was determined shedding for the same EV-B virus
118	EVB_groups	Num	8			Enterovirus B groups - 0 = EV-B neg, 1 = one sample EV-B positive, 2= multiple, non-consecutive pos EV-B, 3= consecutive pos EV-B with unconfirmed shedding, 4 = multiple pos and prolong shedding EV-B
119	EVB_shed_consec_yes	Num	8			Child had prolong shedding for EV-B and or consecutive positive samples for EV-B (unconfirmed shedding) - 0 = no, 1 = yes
120	EVB_propensity100_score	Num	8			Propensity score (percentage) for a stool sample of the child to have an EV-B virus; score based on observed predictors of EV-B positive status
121	HAdV_F_n_grps	Num	8			Number of stool samples positive for Adenovirus F before seroconversion - 0 = non, 1 = one, 2 = two, 3 = three or more

Data Set Name: m_142_kvehik_niddk_31may2012_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_barcode	Num	8	BEST12.	BEST32.	unique identifier for monthly stool sample collected for subject
2	IA_case_ind_mask	Num	8			
3	IA_case_outcome	Num	8	BEST12.	BEST32.	Indicates whether or not the subject had serconverted for any of the three Islet Autoantibodies (GADA, IA2A and IAA) by May 31st 2012 ? 0=no, a control , 1=yes, a case
4	IA_match_visit	Num	8			Visit (monthly from 3 to 48 months and 3+ months thereafter) stool sample collected for case and control
5	draw_dte_agedys	Num	8	BEST12.	BEST32.	age (days) when stool sample was collected
6	IA_case_endptage	Num	8	BEST12.	BEST32.	Age (days) when child (case) developed Islet autoaimmunity and age (days) when matching control was selected
7	month_stool_sample	Num	8			Month stool sample was collected
8	year_stool_sample	Num	8			Year stool sample was collected
9	enterovirus_genus_all	Num	8			Enterovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
10	enterovirus_all	Num	8			Enterovirus A - D - 0 = negative in stool sample, 1 = positive in stool sample
11	EV_A_All	Num	8			Enterovirus A - 0 = negative in stool sample, 1 = positive in stool sample
12	EV_A_CVA2	Num	8			Coxsackievirus A2 - 0 = negative in stool sample, 1 = positive in stool sample
13	EV_A_CVA4	Num	8			Coxsackievirus A4 - 0 = negative in stool sample, 1 = positive in stool sample
14	EV_A_CVA5	Num	8			Coxsackievirus A5 - 0 = negative in stool sample, 1 = positive in stool sample
15	EV_A_CVA6	Num	8			Coxsackievirus A6 - 0 = negative in stool sample, 1 = positive in stool sample
16	EV_A_CVA8	Num	8			Coxsackievirus A8 - 0 = negative in stool sample, 1 = positive in stool sample
17	EV_A_CVA10	Num	8			Coxsackievirus A10 - 0 = negative in stool sample, 1 = positive in stool sample
18	EV_A_CVA16	Num	8			Coxsackievirus A16 - 0 = negative in stool sample, 1 = positive in stool sample
19	EV_A_A71	Num	8			Enterovirus A71 - 0 = negative in stool sample, 1 = positive in stool sample
20	EV_B_All	Num	8			Enterovirus B - 0 = negative in stool sample, 1 = positive in stool sample
21	EV_B_CVB	Num	8			Coxsackievirus B - 0 = negative in stool sample, 1 = positive in stool sample
22	EV_B_CVB1	Num	8			Coxsackievirus B1 - 0 = negative in stool sample, 1 = positive in stool sample
23	EV_B_CVB2	Num	8			Coxsackievirus B2 - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
24	EV_B_CVB3	Num	8			Coxsackievirus B3 - 0 = negative in stool sample, 1 = positive in stool sample
25	EV_B_CVB4	Num	8			Coxsackievirus B4 - 0 = negative in stool sample, 1 = positive in stool sample
26	EV_B_CVB5	Num	8			Coxsackievirus B5 - 0 = negative in stool sample, 1 = positive in stool sample
27	EV_B_CVA9	Num	8			Coxsackievirus A9 - 0 = negative in stool sample, 1 = positive in stool sample
28	EV_B_E2	Num	8			Echovirus E2 - 0 = negative in stool sample, 1 = positive in stool sample
29	EV_B_E3	Num	8			Echovirus E3 - 0 = negative in stool sample, 1 = positive in stool sample
30	EV_B_E6	Num	8			Echovirus E6 - 0 = negative in stool sample, 1 = positive in stool sample
31	EV_B_E7	Num	8			Echovirus E7 - 0 = negative in stool sample, 1 = positive in stool sample
32	EV_B_E9	Num	8			Echovirus E9 - 0 = negative in stool sample, 1 = positive in stool sample
33	EV_B_E11	Num	8			Echovirus E11 - 0 = negative in stool sample, 1 = positive in stool sample
34	EV_B_E13	Num	8			Echovirus E13 - 0 = negative in stool sample, 1 = positive in stool sample
35	EV_B_E18	Num	8			Echovirus E18 - 0 = negative in stool sample, 1 = positive in stool sample
36	EV_B_E19	Num	8			Echovirus E19 - 0 = negative in stool sample, 1 = positive in stool sample
37	EV_B_E25	Num	8			Echovirus E25 - 0 = negative in stool sample, 1 = positive in stool sample
38	EV_B_E30	Num	8			Echovirus E30 - 0 = negative in stool sample, 1 = positive in stool sample
39	EV_C_All	Num	8			Enterovirus C - 0 = negative in stool sample, 1 = positive in stool sample
40	EV_C_CVA13	Num	8			Coxsackievirus A13 - 0 = negative in stool sample, 1 = positive in stool sample
41	EV_C_CVA19	Num	8			Coxsackievirus A19 - 0 = negative in stool sample, 1 = positive in stool sample
42	EV_C_CVA21	Num	8			Coxsackievirus A21 - 0 = negative in stool sample, 1 = positive in stool sample
43	EV_C_CVA22	Num	8			Coxsackievirus A22 - 0 = negative in stool sample, 1 = positive in stool sample
44	EV_D_All	Num	8			Enterovirus D - 0 = negative in stool sample, 1 = positive in stool sample
45	EV_D68	Num	8			Enterovirus D68 - 0 = negative in stool sample, 1 = positive in stool sample
46	rhinovirus_all	Num	8			Rhinovirus A-C - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
47	HRV_A_all	Num	8			Rhinovirus A - 0 = negative in stool sample, 1 = positive in stool sample
48	HRV_A13	Num	8			Rhinovirus A13 - 0 = negative in stool sample, 1 = positive in stool sample
49	HRV_A22	Num	8			Rhinovirus A22 - 0 = negative in stool sample, 1 = positive in stool sample
50	HRV_A39	Num	8			Rhinovirus A39 - 0 = negative in stool sample, 1 = positive in stool sample
51	HRV_A45	Num	8			Rhinovirus A45 - 0 = negative in stool sample, 1 = positive in stool sample
52	HRV_A54	Num	8			Rhinovirus A54 - 0 = negative in stool sample, 1 = positive in stool sample
53	HRV_A57	Num	8			Rhinovirus A57 - 0 = negative in stool sample, 1 = positive in stool sample
54	HRV_A61	Num	8			Rhinovirus A61 - 0 = negative in stool sample, 1 = positive in stool sample
55	HRV_A63	Num	8			Rhinovirus A63 - 0 = negative in stool sample, 1 = positive in stool sample
56	HRV_A73	Num	8			Rhinovirus A73 - 0 = negative in stool sample, 1 = positive in stool sample
57	HRV_A78	Num	8			Rhinovirus A78 - 0 = negative in stool sample, 1 = positive in stool sample
58	HRV_A85	Num	8			Rhinovirus A85 - 0 = negative in stool sample, 1 = positive in stool sample
59	HRV_A88	Num	8			Rhinovirus A88 - 0 = negative in stool sample, 1 = positive in stool sample
60	HRV_A90	Num	8			Rhinovirus A90 - 0 = negative in stool sample, 1 = positive in stool sample
61	HRV_A98	Num	8			Rhinovirus A98 - 0 = negative in stool sample, 1 = positive in stool sample
62	HRV_A100	Num	8			Rhinovirus A100 - 0 = negative in stool sample, 1 = positive in stool sample
63	HRV_B_all	Num	8			Rhinovirus B - 0 = negative in stool sample, 1 = positive in stool sample
64	HRV_B35	Num	8			Rhinovirus B35 - 0 = negative in stool sample, 1 = positive in stool sample
65	HRV_B79	Num	8			Rhinovirus B79 - 0 = negative in stool sample, 1 = positive in stool sample
66	HRV_B86	Num	8			Rhinovirus B86 - 0 = negative in stool sample, 1 = positive in stool sample
67	HRV_C_all	Num	8			Rhinovirus C - 0 = negative in stool sample, 1 = positive in stool sample
68	HRV_C10	Num	8			Rhinovirus C10 - 0 = negative in stool sample, 1 = positive in stool sample
69	HRV_C11	Num	8			Rhinovirus C11 - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
70	HRV_C54	Num	8			Rhinovirus C54 - 0 = negative in stool sample, 1 = positive in stool sample
71	parechovirus_all	Num	8			Parechovirus 1-6 - 0 = negative in stool sample, 1 = positive in stool sample
72	parechovirus_1_grp	Num	8			Parechovirus 1 - 0 = negative in stool sample, 1 = positive in stool sample
73	parechovirus_2_grp	Num	8			Parechovirus 2 - 0 = negative in stool sample, 1 = positive in stool sample
74	parechovirus_3_grp	Num	8			Parechovirus 3 - 0 = negative in stool sample, 1 = positive in stool sample
75	parechovirus_4_grp	Num	8			Parechovirus 4 - 0 = negative in stool sample, 1 = positive in stool sample
76	parechovirus_5_grp	Num	8			Parechovirus 5 - 0 = negative in stool sample, 1 = positive in stool sample
77	parechovirus_6_grp	Num	8			Parechovirus 6 - 0 = negative in stool sample, 1 = positive in stool sample
78	cardiovirus_all	Num	8			Cardiovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
79	cardiovirus_a	Num	8			Cardiovirus Species A - 0 = negative in stool sample, 1 = positive in stool sample
80	cardiovirus_b	Num	8			Cardiovirus Species B - 0 = negative in stool sample, 1 = positive in stool sample
81	HAdV_all	Num	8			Mastadenovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
82	HAdV_A_all	Num	8			Adenovirus A - 0 = negative in stool sample, 1 = positive in stool sample
83	HAdv_A12	Num	8			Adenovirus A12 - 0 = negative in stool sample, 1 = positive in stool sample
84	HAdv_A31	Num	8			Adenovirus A31 - 0 = negative in stool sample, 1 = positive in stool sample
85	HAdV_B_all	Num	8			Adenovirus B - 0 = negative in stool sample, 1 = positive in stool sample
86	HAdv_B1	Num	8			Adenovirus B1 - 0 = negative in stool sample, 1 = positive in stool sample
87	HAdv_B3	Num	8			Adenovirus B3 - 0 = negative in stool sample, 1 = positive in stool sample
88	HAdv_B7	Num	8			Adenovirus B7 - 0 = negative in stool sample, 1 = positive in stool sample
89	HAdV_C_all	Num	8			Adenovirus C - 0 = negative in stool sample, 1 = positive in stool sample
90	HAdv_C1	Num	8			Adenovirus C1 - 0 = negative in stool sample, 1 = positive in stool sample
91	HAdv_C2	Num	8			Adenovirus C2 - 0 = negative in stool sample, 1 = positive in stool sample
92	HAdv_C5	Num	8			Adenovirus C5 - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
93	HAdv_C6	Num	8			Adenovirus C6 - 0 = negative in stool sample, 1 = positive in stool sample
94	HAdV_D_all	Num	8			Adenovirus D - 0 = negative in stool sample, 1 = positive in stool sample
95	HAdv_D26	Num	8			Adenovirus D26 - 0 = negative in stool sample, 1 = positive in stool sample
96	HAdV_F_all	Num	8			Adenovirus F - 0 = negative in stool sample, 1 = positive in stool sample
97	HAdv_F40	Num	8			Adenovirus F40 - 0 = negative in stool sample, 1 = positive in stool sample
98	HAdv_F41	Num	8			Adenovirus F41 - 0 = negative in stool sample, 1 = positive in stool sample
99	HBoV_all	Num	8			Bocaparvovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
100	HBoV2	Num	8			Human Bocavirus 2 - 0 = negative in stool sample, 1 = positive in stool sample
101	HBoV3	Num	8			Human Bocavirus 3 - 0 = negative in stool sample, 1 = positive in stool sample
102	MAstV_all	Num	8			Mamastrovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
103	MAstV1	Num	8			Mamastrovirus 1 - 0 = negative in stool sample, 1 = positive in stool sample
104	HAstV1	Num	8			Human Astrovirus 1 - 0 = negative in stool sample, 1 = positive in stool sample
105	HAstV2	Num	8			Human Astrovirus 2 - 0 = negative in stool sample, 1 = positive in stool sample
106	HAstV3	Num	8			Human Astrovirus 3 - 0 = negative in stool sample, 1 = positive in stool sample
107	HAstV4	Num	8			Human Astrovirus 4 - 0 = negative in stool sample, 1 = positive in stool sample
108	HAstV5	Num	8			Human Astrovirus 5 - 0 = negative in stool sample, 1 = positive in stool sample
109	HAstV8	Num	8			Human Astrovirus 8 - 0 = negative in stool sample, 1 = positive in stool sample
110	MAstV6	Num	8			Mamastrovirus 6 - 0 = negative in stool sample, 1 = positive in stool sample
111	NoV_all	Num	8			Norovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
112	NoV_GI	Num	8			Norovirus GI - 0 = negative in stool sample, 1 = positive in stool sample
113	NoV_GII	Num	8			Norovirus GII - 0 = negative in stool sample, 1 = positive in stool sample
114	SaV_all	Num	8			Sapovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
115	SaV_GI	Num	8			Sapovirus GI - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
116	SaV_GII	Num	8			Sapovirus GII - 0 = negative in stool sample, 1 = positive in stool sample
117	SaV_GV	Num	8			Sapovirus GV - 0 = negative in stool sample, 1 = positive in stool sample
118	Rotavirus_A	Num	8	BEST12.	BEST32.	Rotovirus A - 0 = negative in stool sample, 1 = positive in stool sample
119	HPV_all	Num	8			Human papillomavirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
120	HPV_type18	Num	8			Human papillomavirus Type 18 - 0 = negative in stool sample, 1 = positive in stool sample
121	HPV_other	Num	8			Human papillomavirus unspecified - 0 = negative in stool sample, 1 = positive in stool sample
122	gyrovirus_all	Num	8			Gyrovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
123	GyV3	Num	8			Gyrovirus 3 - 0 = negative in stool sample, 1 = positive in stool sample
124	GyV4	Num	8			Gyrovirus 4 - 0 = negative in stool sample, 1 = positive in stool sample
125	GyV7	Num	8			Gyrovirus 7 - 0 = negative in stool sample, 1 = positive in stool sample

Data Set Name: m_142_kvehik_niddk_31may2012_3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	T1D_case_ind_mask	Num	8			
2	T1D_case_outcome	Num	8	BEST12.	BEST32.	Indicates whether or not the subject was diagnosed with type 1 diabetes by May 31st 2012 ? 0=no, a control , 1=yes, a case
3	T1D_case_endptage	Num	8			Age (days) when child (case) was diagnosed with type 1 diabetes and age (days) when matching control was selected
4	male	Num	8			Gender of child is male - 0 = no, 1 = yes
5	site	Num	8			Site of residence - 1 = US-Colorado, 2 = US-Georgia/Florida, 3 = US-Washington State, 4 = Finland, 5 = Germany, 6 = Sweden
6	fdr	Num	8			First degree relative status - 1=FDR, 0=GenPop
7	EU	Num	8			Continent of residence - 0 = US, 1 = Europe
8	T1D_age_year	Num	8			Age (year) child was diagnosed with type 1 diabetes and age match control was selected
9	totalcount_m	Num	8			Number of stool samples available for case and matched control at visits before development of islet autoimmunity
10	HLA_Category	Num	8			HLA-DR-DQ genotypes and TEDDY categories for selection of high genetic risk children for type 1 diabetes
11	hla_4grps	Num	8			HLA-DR genotypes groups (0 = HLA-DR3/3 (mostly) or FDR specific DR4/9,X or FDR specific DR3/9 (n=1) or other (later determined not highest risk n=3), 1 = HLA-DR3/4 , 2 = HLA-4/4 3 = DR4/8)
12	probiotics_by_28days	Num	8			Child was introduced to probiotics before 28 days of age - 0 = no, 1 = yes
13	probiotics_by_90days	Num	8			Child was introduced to probiotics before 90 days of age - 0 = no, 1 = yes
14	birth_weight	Num	8			birth weight of child (Kg)
15	mom_first_child	Num	8			Mom's first child - 0 = no, 1 = yes
16	maternal_ageyrs	Num	8			Age of mother at birth of child (years)
17	fathers_ageyrs	Num	8			Age of father at birth of child (years)
18	education_mom_group3	Num	8			Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher,
19	education_dad_group3	Num	8			Fathers education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
20	how_many_children	Num	8			Number of children under the age of 18 years living in household when child was 9 months of age
21	how_many_adults	Num	8			Number of adults, 18 years or older, living in household at 9 months
22	mom_works9mo	Num	8			Mother was working outside the home when child was 9 months of age; 0 = no, 1 = yes

Num	Variable	Type	Len	Format	Informat	Label
23	mom_smokes9mo	Num	8			Mother was smoking when child was 9 months of age; 0 = no, 1 = yes
24	married_living	Num	8			Marital and living status - 1 = married or unmarried but living together, 0= divorced, separated, Unmarried and living apart or widowed
25	how_many_rooms	Num	8			Number of rooms in house when child was 9 months of age
26	ethnic_minority	Num	8			childs ethnic minority status - For US, 1= mom_immigrant or child?s race/ethnicity is other than White/Non-hispanic. For Europe, 1= mom_immigrant, 0= all others.
27	daycare_start_agemos	Num	8			Month when child started daycare or joined a social group
28	stop_excl_months	Num	8			age in months when exclusive breastfeeding stopped
29	stop_brstfed_months	Num	8			age in months when breastfeeding stopped
30	gestational_agemos	Num	8			gestational age (months)
31	wgtgain_0mo_to_6mo	Num	8			weight gain (kg) of the child by 6 month of visit
32	child_upper_resp_3mo	Num	8			Child had an upper respiratory illness (common cold with eye discharge or ear infection) before enrollment - 0 = no, 1 yes
33	child_lower_resp_3mo	Num	8			Child had a lower respiratory illness before enrollment - 0 = no, 1 yes
34	child_diarrhea_episode	Num	8			Child had a diarrhea episode before enrollment - 0 = no, 1 yes
35	PC1	Num	8	BEST12.	BEST32.	First principal component describing ancestry
36	PC2	Num	8	BEST12.	BEST32.	Second principal component describing ancestry
37	PTPN22_rs2476601_A	Num	8			Child had SNP rs2476601 in PTPN22 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
38	INS_rs1004446_A	Num	8			Child had SNP rs1004446 in INS region - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
39	ERBB3_rs2292239_T	Num	8			Child had SNP rs2292239 in ERBB3 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
40	SH2B3_rs3184504_T	Num	8			Child had SNP rs3184504 in SH2B3 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
41	PTPN2_rs45450798_C	Num	8			Child had SNP rs45450798 in PTPN2 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
42	TYK2_rs2304256_A	Num	8			Child had SNP rs2304256 in TYK2 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
43	BACH2_rs3757247_T	Num	8			Child had SNP rs3757247 in BACH2 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
44	CTLA4_rs231775_G	Num	8			Child had SNP rs2476601 in CTLA-4 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles

Num	Variable	Type	Len	Format	Informat	Label
45	MDA5_rs1990760_G	Num	8			Child had SNP rs2476601 in MDA5(IFIH1) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
46	CXADR_rs1539798_A	Num	8			Child had SNP rs1539798 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
47	CXADR_rs6517774_G	Num	8			Child had SNP rs6517774 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
48	CXADR_rs1967939_A	Num	8			Child had SNP rs1967939 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
49	CXADR_rs2824400_C	Num	8			Child had SNP rs2824400 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
50	CXADR_rs2824404_G	Num	8			Child had SNP rs2824404 in CXADR - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
51	EV_A_All_yes_subj	Num	8			Species A Enterovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
52	EV_A_All_multi_yes_subj	Num	8			Species A Enterovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
53	EV_A_ALL_lead2mo_yes_subj	Num	8			Species A Enterovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
54	EV_A_All_6mo_yes	Num	8			Species A Enterovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
55	EV_B_All_yes_subj	Num	8			Species B Enterovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
56	EV_B_All_multi_yes_subj	Num	8			Species B Enterovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
57	EV_B_All_lead2mo_yes_subj	Num	8			Species B Enterovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
58	EV_B_All_6mo_yes	Num	8			Species B Enterovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
59	EV_B_CVB_yes_subj	Num	8			Coxsackie B virus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
60	EV_B_CVB_multi_yes_subj	Num	8			Coxsackie B virus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
61	EV_B_CVB_lead2mo_yes_subj	Num	8			Coxsackie B virus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
62	EV_B_CVB_6mo_yes	Num	8			Coxsackie B virus found in a stool sample collected between 3 and 6 months of age (inclusive)
63	HRV_all_yes_subj	Num	8			Rhinovirus A-C found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
64	HRV_all_multi_yes_subj	Num	8			Rhinovirus A-C found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes

Num	Variable	Type	Len	Format	Informat	Label
65	HRV_all_lead2mo_yes_subj	Num	8			Rhinovirus A-C found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
66	HRV_all_6mo_yes	Num	8			Rhinovirus A-C found in a stool sample collected between 3 and 6 months of age (inclusive)
67	PRCH_All_yes_subj	Num	8			Parechovirus 1-6 found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
68	PRCH_All_multi_yes_subj	Num	8			Parechovirus 1-6 found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
69	PRCH_All_lead2mo_yes_subj	Num	8			Parechovirus 1-6 found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
70	PRCH_All_6mo_yes	Num	8			Parechovirus 1-6 found in a stool sample collected between 3 and 6 months of age (inclusive)
71	CARD_All_yes_subj	Num	8			Cardiovirus A - B found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
72	CARD_All_multi_yes_subj	Num	8			Cardiovirus A - B found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
73	CARD_All_lead2mo_yes_subj	Num	8			Cardiovirus A - B found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
74	CARD_All_6mo_yes	Num	8			Cardiovirus A - B found in a stool sample collected between 3 and 6 months of age (inclusive)
75	HAdV_All_yes_subj	Num	8			Adenovirus A - F found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
76	HAdV_All_multi_yes_subj	Num	8			Adenovirus A - F found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
77	HAdV_All_lead2mo_yes_subj	Num	8			Adenovirus A - F found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
78	HAdV_all_6mo_yes	Num	8			Adenovirus A - F found in a stool sample collected between 3 and 6 months of age (inclusive)
79	HAdV_A_All_yes_subj	Num	8			Adenovirus A found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
80	HAdV_A_All_multi_yes_subj	Num	8			Adenovirus A found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
81	HAdV_A_All_lead2mo_yes_subj	Num	8			Adenovirus A found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
82	HAdV_A_all_6mo_yes	Num	8			Adenovirus A found in a stool sample collected between 3 and 6 months of age (inclusive)
83	HAdV_C_All_yes_subj	Num	8			Adenovirus C found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
84	HAdV_C_All_multi_yes_subj	Num	8			Adenovirus C found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
85	HAdV_C_All_lead2mo_yes_subj	Num	8			Adenovirus C found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes

Num	Variable	Type	Len	Format	Informat	Label
86	HAdV_C_all_6mo_yes	Num	8			Adenovirus C found in a stool sample collected between 3 and 6 months of age (inclusive)
87	HAdV_F_All_yes_subj	Num	8			Adenovirus F found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
88	HAdV_F_All_multi_yes_subj	Num	8			Adenovirus F found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
89	HAdV_F_All_lead2mo_yes_subj	Num	8			Adenovirus F found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
90	HAdV_F_all_6mo_yes	Num	8			Adenovirus F found in a stool sample collected between 3 and 6 months of age (inclusive)
91	HBoV_All_yes_subj	Num	8			Bocaparvovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
92	HBoV_All_multi_yes_subj	Num	8			Bocaparvovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
93	HBoV_All_lead2mo_yes_subj	Num	8			Bocaparvovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
94	HBoV_all_6mo_yes	Num	8			Bocaparvovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
95	MAstV_All_yes_subj	Num	8			Mamastrovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
96	MAstV_All_multi_yes_subj	Num	8			Mamastrovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
97	MAstV_All_lead2mo_yes_subj	Num	8			Mamastrovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
98	MAstV_all_6mo_yes	Num	8			Mamastrovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
99	NoV_All_yes_subj	Num	8			Norwalk virus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
100	NoV_All_multi_yes_subj	Num	8			Norwalk virus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
101	NoV_All_lead2mo_yes_subj	Num	8			Norwalk virus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
102	NoV_all_6mo_yes	Num	8			Norwalk virus found in a stool sample collected between 3 and 6 months of age (inclusive)
103	SaV_All_yes_subj	Num	8			Sapporo virus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
104	SaV_All_multi_yes_subj	Num	8			Sapporo virus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
105	SaV_All_lead2mo_yes_subj	Num	8			Sapporo virus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
106	SaV_all_6mo_yes	Num	8			Sapporo virus found in a stool sample collected between 3 and 6 months of age (inclusive)

Num	Variable	Type	Len	Format	Informat	Label
107	GYRO_All_yes_subj	Num	8			Gyrovirus found in at least one stool sample before time of seroconversion - 0 = no, 1 = yes
108	GYRO_All_multi_yes_subj	Num	8			Gyrovirus found in at least two or more stool samples before time of seroconversion - 0 = no, 1 = yes
109	GYRO_All_lead2mo_yes_subj	Num	8			Gyrovirus found in consecutive stool samples (at least once and allowing for no more than one missed visit) before time of seroconversion - 0 = no, 1 = yes
110	GYRO_All_6mo_yes	Num	8			Gyrovirus found in a stool sample collected between 3 and 6 months of age (inclusive)
111	IA_case_child	Num	8			Child developed Islet autoantibodies before diagnosis - 0 = no, 1 = yes
112	IA_case_year	Num	8			Age (year) children developed Islet autoantibodies
113	EVA_shedder_yes	Num	8			Child had multiple stool samples positive for Species A Enterovirus and shedding of same EV-A virus was determined by RNA sequencing homology
114	agedays_EVA_shed_end	Num	8			Age days when last stool sample was determine shedding for the same EV-A virus
115	agedays_EVA_shed_begin	Num	8			Age days when first stool sample was determined shedding for the same EV-A virus
116	EVB_shedder_yes	Num	8			Child had multiple stool samples positive for Species B Enterovirus and shedding of same EV-B virus was determined by RNA sequencing homology
117	agedays_EVB_shed_end	Num	8			Age days when last stool sample was determine shedding for the same EV-B virus
118	agedays_EVB_shed_begin	Num	8			Age days when first stool sample was determined shedding for the same EV-B virus
119	EVB_groups	Num	8			Enterovirus B groups - 0 = EV-B neg, 1 = one sample EV-B positive, 2= multiple, non-consecutive pos EV-B, 3= consecutive pos EV-B with unconfirmed shedding, 4 = multiple pos and prolong shedding EV-B
120	EVB_shed_consec_yes	Num	8			Child had prolong shedding for EV-B and or consecutive positive samples for EV-B (unconfirmed shedding) - 0 = no, 1 = yes
121	HAdV_F_n_grps	Num	8			Number of stool samples positive for Adenovirus F before seroconversion - 0 = non, 1 = one, 2 = two, 3 = three or more

Data Set Name: m_142_kvehik_niddk_31may2012_4.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_barcode	Num	8	BEST12.	BEST32.	unique identifier for monthly stool sample collected for subject
2	T1D_case_ind_mask	Num	8			
3	T1D_case_outcome	Num	8	BEST12.	BEST32.	Indicates whether or not the subject was diagnosed with type 1 diabetes by May 31st 2012 ? 0=no, a control , 1=yes, a case
4	T1D_match_visit	Num	8			Visit (monthly from 3 to 48 months and 3+ months thereafter) stool sample collected for case and control
5	draw_dte_agedys	Num	8	BEST12.	BEST32.	age (days) when stool sample was collected
6	T1D_case_endptage	Num	8	BEST12.	BEST32.	Age (days) when child (case) was diagnosed with type 1 diabetes and age (days) when matching control was selected
7	month_stool_sample	Num	8			Month stool sample was collected
8	year_stool_sample	Num	8			Year stool sample was collected
9	enterovirus_genus_all	Num	8			Enterovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
10	enterovirus_all	Num	8			Enterovirus A - D - 0 = negative in stool sample, 1 = positive in stool sample
11	EV_A_All	Num	8			Enterovirus A - 0 = negative in stool sample, 1 = positive in stool sample
12	EV_A_CVA2	Num	8			Coxsackievirus A2 - 0 = negative in stool sample, 1 = positive in stool sample
13	EV_A_CVA4	Num	8			Coxsackievirus A4 - 0 = negative in stool sample, 1 = positive in stool sample
14	EV_A_CVA5	Num	8			Coxsackievirus A5 - 0 = negative in stool sample, 1 = positive in stool sample
15	EV_A_CVA6	Num	8			Coxsackievirus A6 - 0 = negative in stool sample, 1 = positive in stool sample
16	EV_A_CVA8	Num	8			Coxsackievirus A8 - 0 = negative in stool sample, 1 = positive in stool sample
17	EV_A_CVA10	Num	8			Coxsackievirus A10 - 0 = negative in stool sample, 1 = positive in stool sample
18	EV_A_CVA16	Num	8			Coxsackievirus A16 - 0 = negative in stool sample, 1 = positive in stool sample
19	EV_A_A71	Num	8			Enterovirus A71 - 0 = negative in stool sample, 1 = positive in stool sample
20	EV_B_All	Num	8			Enterovirus B - 0 = negative in stool sample, 1 = positive in stool sample
21	EV_B_CVB	Num	8			Coxsackievirus B - 0 = negative in stool sample, 1 = positive in stool sample
22	EV_B_CVB1	Num	8			Coxsackievirus B1 - 0 = negative in stool sample, 1 = positive in stool sample
23	EV_B_CVB2	Num	8			Coxsackievirus B2 - 0 = negative in stool sample, 1 = positive in stool sample
24	EV_B_CVB3	Num	8			Coxsackievirus B3 - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
25	EV_B_CVB4	Num	8			Coxsackievirus B4 - 0 = negative in stool sample, 1 = positive in stool sample
26	EV_B_CVB5	Num	8			Coxsackievirus B5 - 0 = negative in stool sample, 1 = positive in stool sample
27	EV_B_CVA9	Num	8			Coxsackievirus A9 - 0 = negative in stool sample, 1 = positive in stool sample
28	EV_B_E2	Num	8			Echovirus E2 - 0 = negative in stool sample, 1 = positive in stool sample
29	EV_B_E3	Num	8			Echovirus E3 - 0 = negative in stool sample, 1 = positive in stool sample
30	EV_B_E6	Num	8			Echovirus E6 - 0 = negative in stool sample, 1 = positive in stool sample
31	EV_B_E7	Num	8			Echovirus E7 - 0 = negative in stool sample, 1 = positive in stool sample
32	EV_B_E9	Num	8			Echovirus E9 - 0 = negative in stool sample, 1 = positive in stool sample
33	EV_B_E11	Num	8			Echovirus E11 - 0 = negative in stool sample, 1 = positive in stool sample
34	EV_B_E13	Num	8			Echovirus E13 - 0 = negative in stool sample, 1 = positive in stool sample
35	EV_B_E18	Num	8			Echovirus E18 - 0 = negative in stool sample, 1 = positive in stool sample
36	EV_B_E19	Num	8			Echovirus E19 - 0 = negative in stool sample, 1 = positive in stool sample
37	EV_B_E25	Num	8			Echovirus E25 - 0 = negative in stool sample, 1 = positive in stool sample
38	EV_B_E30	Num	8			Echovirus E30 - 0 = negative in stool sample, 1 = positive in stool sample
39	EV_C_All	Num	8			Enterovirus C - 0 = negative in stool sample, 1 = positive in stool sample
40	EV_C_CVA13	Num	8			Coxsackievirus A13 - 0 = negative in stool sample, 1 = positive in stool sample
41	EV_C_CVA19	Num	8			Coxsackievirus A19 - 0 = negative in stool sample, 1 = positive in stool sample
42	EV_C_CVA21	Num	8			Coxsackievirus A21 - 0 = negative in stool sample, 1 = positive in stool sample
43	EV_C_CVA22	Num	8			Coxsackievirus A22 - 0 = negative in stool sample, 1 = positive in stool sample
44	EV_D_All	Num	8			Enterovirus D - 0 = negative in stool sample, 1 = positive in stool sample
45	EV_D68	Num	8			Enterovirus D68 - 0 = negative in stool sample, 1 = positive in stool sample
46	rhinovirus_all	Num	8			Rhinovirus A-C - 0 = negative in stool sample, 1 = positive in stool sample
47	HRV_A_all	Num	8			Rhinovirus A - 0 = negative in stool sample, 1 = positive in stool sample
48	HRV_A13	Num	8			Rhinovirus A13 - 0 = negative in stool sample, 1 = positive in stool sample
49	HRV_A22	Num	8			Rhinovirus A22 - 0 = negative in stool sample, 1 = positive in stool sample
50	HRV_A39	Num	8			Rhinovirus A39 - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
51	HRV_A45	Num	8			Rhinovirus A45 - 0 = negative in stool sample, 1 = positive in stool sample
52	HRV_A54	Num	8			Rhinovirus A54 - 0 = negative in stool sample, 1 = positive in stool sample
53	HRV_A57	Num	8			Rhinovirus A57 - 0 = negative in stool sample, 1 = positive in stool sample
54	HRV_A61	Num	8			Rhinovirus A61 - 0 = negative in stool sample, 1 = positive in stool sample
55	HRV_A63	Num	8			Rhinovirus A63 - 0 = negative in stool sample, 1 = positive in stool sample
56	HRV_A73	Num	8			Rhinovirus A73 - 0 = negative in stool sample, 1 = positive in stool sample
57	HRV_A78	Num	8			Rhinovirus A78 - 0 = negative in stool sample, 1 = positive in stool sample
58	HRV_A85	Num	8			Rhinovirus A85 - 0 = negative in stool sample, 1 = positive in stool sample
59	HRV_A88	Num	8			Rhinovirus A88 - 0 = negative in stool sample, 1 = positive in stool sample
60	HRV_A90	Num	8			Rhinovirus A90 - 0 = negative in stool sample, 1 = positive in stool sample
61	HRV_A98	Num	8			Rhinovirus A98 - 0 = negative in stool sample, 1 = positive in stool sample
62	HRV_A100	Num	8			Rhinovirus A100 - 0 = negative in stool sample, 1 = positive in stool sample
63	HRV_B_all	Num	8			Rhinovirus B - 0 = negative in stool sample, 1 = positive in stool sample
64	HRV_B35	Num	8			Rhinovirus B35 - 0 = negative in stool sample, 1 = positive in stool sample
65	HRV_B79	Num	8			Rhinovirus B79 - 0 = negative in stool sample, 1 = positive in stool sample
66	HRV_B86	Num	8			Rhinovirus B86 - 0 = negative in stool sample, 1 = positive in stool sample
67	HRV_C_all	Num	8			Rhinovirus C - 0 = negative in stool sample, 1 = positive in stool sample
68	HRV_C10	Num	8			Rhinovirus C10 - 0 = negative in stool sample, 1 = positive in stool sample
69	HRV_C11	Num	8			Rhinovirus C11 - 0 = negative in stool sample, 1 = positive in stool sample
70	HRV_C54	Num	8			Rhinovirus C54 - 0 = negative in stool sample, 1 = positive in stool sample
71	parechovirus_all	Num	8			Parechovirus 1-6 - 0 = negative in stool sample, 1 = positive in stool sample
72	parechovirus_1_grp	Num	8			Parechovirus 1 - 0 = negative in stool sample, 1 = positive in stool sample
73	parechovirus_2_grp	Num	8			Parechovirus 2 - 0 = negative in stool sample, 1 = positive in stool sample
74	parechovirus_3_grp	Num	8			Parechovirus 3 - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
75	parechovirus_4_grp	Num	8			Parechovirus 4 - 0 = negative in stool sample, 1 = positive in stool sample
76	parechovirus_5_grp	Num	8			Parechovirus 5 - 0 = negative in stool sample, 1 = positive in stool sample
77	parechovirus_6_grp	Num	8			Parechovirus 6 - 0 = negative in stool sample, 1 = positive in stool sample
78	cardiovirus_all	Num	8			Cardiovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
79	cardiovirus_a	Num	8			Cardiovirus Species A - 0 = negative in stool sample, 1 = positive in stool sample
80	cardiovirus_b	Num	8			Cardiovirus Species B - 0 = negative in stool sample, 1 = positive in stool sample
81	HAdV_all	Num	8			Mastadenovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
82	HAdV_A_all	Num	8			Adenovirus A - 0 = negative in stool sample, 1 = positive in stool sample
83	HAdv_A12	Num	8			Adenovirus A12 - 0 = negative in stool sample, 1 = positive in stool sample
84	HAdv_A31	Num	8			Adenovirus A31 - 0 = negative in stool sample, 1 = positive in stool sample
85	HAdV_B_all	Num	8			Adenovirus B - 0 = negative in stool sample, 1 = positive in stool sample
86	HAdv_B1	Num	8			Adenovirus B1 - 0 = negative in stool sample, 1 = positive in stool sample
87	HAdv_B3	Num	8			Adenovirus B3 - 0 = negative in stool sample, 1 = positive in stool sample
88	HAdv_B7	Num	8			Adenovirus B7 - 0 = negative in stool sample, 1 = positive in stool sample
89	HAdV_C_all	Num	8			Adenovirus C - 0 = negative in stool sample, 1 = positive in stool sample
90	HAdv_C1	Num	8			Adenovirus C1 - 0 = negative in stool sample, 1 = positive in stool sample
91	HAdv_C2	Num	8			Adenovirus C2 - 0 = negative in stool sample, 1 = positive in stool sample
92	HAdv_C5	Num	8			Adenovirus C5 - 0 = negative in stool sample, 1 = positive in stool sample
93	HAdv_C6	Num	8			Adenovirus C6 - 0 = negative in stool sample, 1 = positive in stool sample
94	HAdV_D_all	Num	8			Adenovirus D - 0 = negative in stool sample, 1 = positive in stool sample
95	HAdv_D26	Num	8			Adenovirus D26 - 0 = negative in stool sample, 1 = positive in stool sample
96	HAdV_F_all	Num	8			Adenovirus F - 0 = negative in stool sample, 1 = positive in stool sample
97	HAdv_F40	Num	8			Adenovirus F40 - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
98	HAdv_F41	Num	8			Adenovirus F41 - 0 = negative in stool sample, 1 = positive in stool sample
99	HBoV_all	Num	8			Bocaparvovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
100	HBoV2	Num	8			Human Bocavirus 2 - 0 = negative in stool sample, 1 = positive in stool sample
101	HBoV3	Num	8			Human Bocavirus 3 - 0 = negative in stool sample, 1 = positive in stool sample
102	MAstV_all	Num	8			Mamastrovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
103	MAstV1	Num	8			Mamastrovirus 1 - 0 = negative in stool sample, 1 = positive in stool sample
104	HAstV1	Num	8			Human Astrovirus 1 - 0 = negative in stool sample, 1 = positive in stool sample
105	HAstV2	Num	8			Human Astrovirus 2 - 0 = negative in stool sample, 1 = positive in stool sample
106	HAstV3	Num	8			Human Astrovirus 3 - 0 = negative in stool sample, 1 = positive in stool sample
107	HAstV4	Num	8			Human Astrovirus 4 - 0 = negative in stool sample, 1 = positive in stool sample
108	HAstV5	Num	8			Human Astrovirus 5 - 0 = negative in stool sample, 1 = positive in stool sample
109	HAstV8	Num	8			Human Astrovirus 8 - 0 = negative in stool sample, 1 = positive in stool sample
110	MAstV6	Num	8			Mamastrovirus 6 - 0 = negative in stool sample, 1 = positive in stool sample
111	NoV_all	Num	8			Norovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
112	NoV_GI	Num	8			Norovirus GI - 0 = negative in stool sample, 1 = positive in stool sample
113	NoV_GII	Num	8			Norovirus GII - 0 = negative in stool sample, 1 = positive in stool sample
114	SaV_all	Num	8			Sapovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
115	SaV_GI	Num	8			Sapovirus GI - 0 = negative in stool sample, 1 = positive in stool sample
116	SaV_GII	Num	8			Sapovirus GII - 0 = negative in stool sample, 1 = positive in stool sample
117	SaV_GV	Num	8			Sapovirus GV - 0 = negative in stool sample, 1 = positive in stool sample
118	Rotavirus_A	Num	8	BEST12.	BEST32.	Rotovirus A - 0 = negative in stool sample, 1 = positive in stool sample
119	HPV_all	Num	8			Human papillomavirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
120	HPV_type18	Num	8			Human papillomavirus Type 18 - 0 = negative in stool sample, 1 = positive in stool sample
121	HPV_other	Num	8			Human papillomavirus unspecified - 0 = negative in stool sample, 1 = positive in stool sample

Num	Variable	Type	Len	Format	Informat	Label
122	gyrovirus_all	Num	8			Gyrovirus Genus - 0 = negative in stool sample, 1 = positive in stool sample
123	GyV3	Num	8			Gyrovirus 3 - 0 = negative in stool sample, 1 = positive in stool sample
124	GyV4	Num	8			Gyrovirus 4 - 0 = negative in stool sample, 1 = positive in stool sample
125	GyV7	Num	8			Gyrovirus 7 - 0 = negative in stool sample, 1 = positive in stool sample

Data Set Name: m_142_kvehik_niddk_31may2012_5.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_barcode	Num	8	BEST12.	BEST32.	unique identifier for monthly stool sample collected for subject
2	male	Num	8			Gender of child is male - 0 = no, 1 = yes
3	site	Num	8			Site of residence - 1 = US-Colorado, 2 = US-Georgia/Florida, 3 = US-Washington State, 4 = Finland, 5 = Germany, 6 = Sweden
4	fdr	Num	8			First degree relative status - 1=FDR, 0=GenPop
5	selprob1	Num	8			Probability of selection as a control in the NCC study for specific match set (matching by gender, site and fdr)
6	agemos_NCC_riskset	Num	8			age in months when child from whom the stool was collected was selected as a control to an incidenc case (IA or T1D)
7	sample_agemos	Num	8			age (visit in months) sample was collected
8	NCC_study	Num	8			NCC study from where controls came from - 1 = selected as control IA NCC study, 2 = selected as control in T1D NCC study
9	Human_adenovirus_12	Num	8	BEST12.	BEST32.	
10	Human_adenovirus_31	Num	8	BEST12.	BEST32.	
11	Human_adenovirus_61	Num	8	BEST12.	BEST32.	
12	Human_mastadenovirus_A	Num	8	BEST12.	BEST32.	
13	Human_adenovirus_7	Num	8	BEST12.	BEST32.	
14	Human_adenovirus_B1	Num	8	BEST12.	BEST32.	
15	Human_adenovirus_B3	Num	8	BEST12.	BEST32.	
16	Human_mastadenovirus_B	Num	8	BEST12.	BEST32.	
17	Human_adenovirus_1	Num	8	BEST12.	BEST32.	
18	Human_adenovirus_2	Num	8	BEST12.	BEST32.	
19	Human_adenovirus_5	Num	8	BEST12.	BEST32.	
20	Human_adenovirus_6	Num	8	BEST12.	BEST32.	
21	Human_mastadenovirus_C	Num	8	BEST12.	BEST32.	
22	Human_adenovirus_26	Num	8	BEST12.	BEST32.	
23	Human_mastadenovirus_D	Num	8	BEST12.	BEST32.	
24	Human_adenovirus_40	Num	8	BEST12.	BEST32.	
25	Human_adenovirus_41	Num	8	BEST12.	BEST32.	
26	Human_mastadenovirus_F	Num	8	BEST12.	BEST32.	
27	Garlic_virus_A	Num	8	BEST12.	BEST32.	
28	Alternanthera_mosaic_virus	Num	8	BEST12.	BEST32.	
29	Cactus_virus_X	Num	8	BEST12.	BEST32.	
30	Pepino_mosaic_virus	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
31	Potato_virus_X	Num	8	BEST12.	BEST32.	
32	Schlumbergera_virus_X	Num	8	BEST12.	BEST32.	
33	Strawberry_mild_yellow_edge_viru	Num	8	BEST12.	BEST32.	Strawberry.mild.yellow.edge.virus
34	White_clover_mosaic_virus	Num	8	BEST12.	BEST32.	
35	Human_alphaherpesvirus_1	Num	8	BEST12.	BEST32.	
36	Felid_alphaherpesvirus_1	Num	8	BEST12.	BEST32.	
37	Torque_teno_virus_10	Num	8	BEST12.	BEST32.	
38	Torque_teno_virus_12	Num	8	BEST12.	BEST32.	
39	Torque_teno_virus_13	Num	8	BEST12.	BEST32.	
40	Torque_teno_virus_16	Num	8	BEST12.	BEST32.	
41	Torque_teno_virus_20	Num	8	BEST12.	BEST32.	
42	Torque_teno_virus_24	Num	8	BEST12.	BEST32.	
43	Torque_teno_virus_28	Num	8	BEST12.	BEST32.	
44	Torque_teno_virus_7	Num	8	BEST12.	BEST32.	
45	Torque_teno_virus_8	Num	8	BEST12.	BEST32.	
46	Torque_teno_mini_virus_1	Num	8	BEST12.	BEST32.	
47	Torque_teno_mini_virus_18	Num	8	BEST12.	BEST32.	
48	Torque_teno_mini_virus_2	Num	8	BEST12.	BEST32.	
49	Torque_teno_mini_virus_3	Num	8	BEST12.	BEST32.	
50	Torque_teno_mini_virus_5	Num	8	BEST12.	BEST32.	
51	Torque_teno_mini_virus_6	Num	8	BEST12.	BEST32.	
52	Torque_teno_mini_virus_7	Num	8	BEST12.	BEST32.	
53	Torque_teno_mini_virus_8	Num	8	BEST12.	BEST32.	
54	Torque_teno_mini_virus_ALA22	Num	8	BEST12.	BEST32.	
55	Torque_teno_mini_virus_ALH8	Num	8	BEST12.	BEST32.	
56	Torque_teno_midi_virus_1	Num	8	BEST12.	BEST32.	
57	Torque_teno_sus_virus_1a	Num	8	BEST12.	BEST32.	
58	Torque_teno_sus_virus_1b	Num	8	BEST12.	BEST32.	
59	Spodoptera_frugiperda_ascovirus_	Num	8	BEST12.	BEST32.	Spodoptera.frugiperda.ascovirus.1a
60	Astrovirus_VA1_SlashHMO_DashC	Num	8	BEST12.	BEST32.	
61	Astrovirus_VA2	Num	8	BEST12.	BEST32.	
62	HMO_Astrovirus_A	Num	8	BEST12.	BEST32.	
63	Human_astrovirus_1	Num	8	BEST12.	BEST32.	
64	Human_astrovirus_2	Num	8	BEST12.	BEST32.	
65	Human_astrovirus_3	Num	8	BEST12.	BEST32.	
66	Human_astrovirus_4	Num	8	BEST12.	BEST32.	
67	Human_astrovirus_5	Num	8	BEST12.	BEST32.	
68	Human_astrovirus_8	Num	8	BEST12.	BEST32.	
69	Human_astrovirus_MLB1	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
70	Mamastrovirus_1	Num	8	BEST12.	BEST32.	
71	Klebsiella_phage_F19	Num	8	BEST12.	BEST32.	
72	Klebsiella_phage_KP34	Num	8	BEST12.	BEST32.	
73	Enterobacter_phage_phiKDA1	Num	8	BEST12.	BEST32.	
74	Pseudomonas_phage_Andromeda	Num	8	BEST12.	BEST32.	
75	Citrobacter_phage_SH1	Num	8	BEST12.	BEST32.	
76	Citrobacter_phage_SH2	Num	8	BEST12.	BEST32.	
77	Citrobacter_phage_SH3	Num	8	BEST12.	BEST32.	
78	Enterobacteria_phage_BA14	Num	8	BEST12.	BEST32.	
79	Enterobacteria_phage_K30	Num	8	BEST12.	BEST32.	
80	Enterobacteria_phage_T7	Num	8	BEST12.	BEST32.	
81	Morganella_phage_MmP1	Num	8	BEST12.	BEST32.	
82	Pseudomonas_phage_Pf_Dash10	Num	8	BEST12.	BEST32.	
83	Pseudomonas_phage_Phi_DashS1	Num	8	BEST12.	BEST32.	
84	Pseudomonas_phage_phi15	Num	8	BEST12.	BEST32.	
85	Pseudomonas_phage_phiIBB_DashPF7	Num	8	BEST12.	BEST32.	
86	Pseudomonas_phage_phiPSA2	Num	8	BEST12.	BEST32.	
87	Pseudomonas_phage_UNO_DashSLW1	Num	8	BEST12.	BEST32.	
88	Pseudomonas_phage_UNO_DashSLW2	Num	8	BEST12.	BEST32.	
89	Pseudomonas_phage_UNO_DashSLW3	Num	8	BEST12.	BEST32.	
90	Pseudomonas_phage_UNO_DashSLW4	Num	8	BEST12.	BEST32.	
91	Salmonella_phage_phiSG_DashJL2	Num	8	BEST12.	BEST32.	
92	Yersinia_phage_phiA1122	Num	8	BEST12.	BEST32.	
93	Autographa_californica_multiple_	Num	8	BEST12.	BEST32.	Autographa.californica.multiple.nucleopolyhedrovirus
94	Autographa_californica_nucleopol	Num	8	BEST12.	BEST32.	Autographa.californica.nucleopolyhedrovirus
95	Bombyx_mori_nucleopolyhedrovirus	Num	8	BEST12.	BEST32.	
96	Spodoptera_frugiperda_multiple_n	Num	8	BEST12.	BEST32.	Spodoptera.frugiperda.multiple.nucleopolyhedrovirus
97	Cydia_pomonella_granulovirus	Num	8	BEST12.	BEST32.	
98	Spodoptera_frugiperda_granulovir	Num	8	BEST12.	BEST32.	Spodoptera.frugiperda.granulovirus
99	Spodoptera_litura_granulovirus	Num	8	BEST12.	BEST32.	
100	Human_betaherpesvirus_5	Num	8	BEST12.	BEST32.	
101	Human_betaherpesvirus_6B	Num	8	BEST12.	BEST32.	
102	Human_betaherpesvirus_7	Num	8	BEST12.	BEST32.	
103	Human_herpesvirus_6	Num	8	BEST12.	BEST32.	
104	Alfalfa_mosaic_virus	Num	8	BEST12.	BEST32.	
105	Cucumber_mosaic_virus	Num	8	BEST12.	BEST32.	
106	Apple_mosaic_virus	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
107	Blueberry_shock_virus	Num	8	BEST12.	BEST32.	
108	Citrus_leaf_rugose_virus	Num	8	BEST12.	BEST32.	
109	Parietaria_mottle_virus	Num	8	BEST12.	BEST32.	
110	Prune_dwarf_virus	Num	8	BEST12.	BEST32.	
111	Prunus_necrotic_ringspot_virus	Num	8	BEST12.	BEST32.	
112	Enterobacteria_phage_alpha3	Num	8	BEST12.	BEST32.	
113	Escherichia_phage_NC35	Num	8	BEST12.	BEST32.	
114	Chiba_virus	Num	8	BEST12.	BEST32.	
115	Norovirus_genogroup_1_isolates	Num	8	BEST12.	BEST32.	
116	Norovirus_GI	Num	8	BEST12.	BEST32.	
117	Norovirus_GI_1	Num	8	BEST12.	BEST32.	
118	Norovirus_GI_2	Num	8	BEST12.	BEST32.	
119	Norovirus_GI_3	Num	8	BEST12.	BEST32.	
120	Norovirus_GI_4	Num	8	BEST12.	BEST32.	
121	Norovirus_GI_6	Num	8	BEST12.	BEST32.	
122	Norovirus_GI_7	Num	8	BEST12.	BEST32.	
123	Norovirus_GII	Num	8	BEST12.	BEST32.	
124	Norovirus_GII_1	Num	8	BEST12.	BEST32.	
125	Norovirus_GII_2	Num	8	BEST12.	BEST32.	
126	Norovirus_GII_3	Num	8	BEST12.	BEST32.	
127	Norovirus_GII_4	Num	8	BEST12.	BEST32.	
128	Norovirus_GII_6	Num	8	BEST12.	BEST32.	
129	Norovirus_GII_isolates	Num	8	BEST12.	BEST32.	
130	Norovirus_isolates	Num	8	BEST12.	BEST32.	
131	Norwalk_Dashlike_virus	Num	8	BEST12.	BEST32.	
132	Norwalk_virus	Num	8	BEST12.	BEST32.	
133	Primate_norovirus	Num	8	BEST12.	BEST32.	
134	Sapovirus_GI	Num	8	BEST12.	BEST32.	
135	Sapovirus_GI_1	Num	8	BEST12.	BEST32.	
136	Sapovirus_GI_2	Num	8	BEST12.	BEST32.	
137	Sapovirus_GII	Num	8	BEST12.	BEST32.	
138	Sapovirus_GV	Num	8	BEST12.	BEST32.	
139	Sapovirus_isolates	Num	8	BEST12.	BEST32.	
140	Sapporo_virus	Num	8	BEST12.	BEST32.	
141	Strawberry_vein_banding_virus	Num	8	BEST12.	BEST32.	
142	Persea_americana_chrysovirus	Num	8	BEST12.	BEST32.	
143	Porcine_circovirus_1	Num	8	BEST12.	BEST32.	
144	Porcine_circovirus_2	Num	8	BEST12.	BEST32.	
145	Porcine_circovirus_3	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
146	Avian_gyrovirus_2	Num	8	BEST12.	BEST32.	
147	Chicken_anemia_virus	Num	8	BEST12.	BEST32.	
148	Gyrovirus_4	Num	8	BEST12.	BEST32.	
149	Gyrovirus_GyV3	Num	8	BEST12.	BEST32.	
150	Gyrovirus_GyV7_DashSF	Num	8	BEST12.	BEST32.	
151	Gyrovirus_Tu243	Num	8	BEST12.	BEST32.	
152	Gyrovirus_Tu789	Num	8	BEST12.	BEST32.	
153	Blackberry_vein_banding_associat	Num	8	BEST12.	BEST32.	Blackberry.vein.banding.associated.virus
154	Pineapple_mealybug_wilt_Dashasso	Num	8	BEST12.	BEST32.	Pineapple.mealybug.wilt_Dashassociated.virus .3
155	Citrus_tristeza_virus	Num	8	BEST12.	BEST32.	
156	Cucurbit_chlorotic_yellows_virus	Num	8	BEST12.	BEST32.	
157	Cucurbit_yellow_stunting_disorde	Num	8	BEST12.	BEST32.	Cucurbit.yellow.stunting.disorder.virus
158	Lettuce_infectious_yellows_virus	Num	8	BEST12.	BEST32.	
159	Strawberry_pallidosis_Dashassoci	Num	8	BEST12.	BEST32.	Strawberry.pallidosis_Dashassociated.virus
160	Tomato_chlorosis_virus	Num	8	BEST12.	BEST32.	
161	Squash_mosaic_virus	Num	8	BEST12.	BEST32.	
162	Broad_bean_wilt_virus_2	Num	8	BEST12.	BEST32.	
163	Blackcurrant_reversion_virus	Num	8	BEST12.	BEST32.	
164	Cherry_leaf_roll_virus	Num	8	BEST12.	BEST32.	
165	Grapevine_fanleaf_virus	Num	8	BEST12.	BEST32.	
166	Tobacco_ringspot_virus	Num	8	BEST12.	BEST32.	
167	Tomato_black_ring_virus	Num	8	BEST12.	BEST32.	
168	Tomato_ringspot_virus	Num	8	BEST12.	BEST32.	
169	Human_coronavirus_229E	Num	8	BEST12.	BEST32.	
170	Human_coronavirus_NL63	Num	8	BEST12.	BEST32.	
171	Human_coronavirus_OC43	Num	8	BEST12.	BEST32.	
172	Human_coronavirus_HKU1	Num	8	BEST12.	BEST32.	
173	Decapod_penstyldensovirus_1	Num	8	BEST12.	BEST32.	
174	Aphid_lethal_paralysis_virus	Num	8	BEST12.	BEST32.	
175	Bell_pepper_endornavirus	Num	8	BEST12.	BEST32.	
176	Cucumis_melo_endornavirus	Num	8	BEST12.	BEST32.	
177	Oryza_sativa_endornavirus	Num	8	BEST12.	BEST32.	
178	Bovine_viral_diarrhea_virus_1	Num	8	BEST12.	BEST32.	
179	Human_gammaherpesvirus_4	Num	8	BEST12.	BEST32.	
180	Murid_gammaherpesvirus_4	Num	8	BEST12.	BEST32.	
181	Cucurbit_leaf_crumple_virus	Num	8	BEST12.	BEST32.	
182	Squash_leaf_curl_virus	Num	8	BEST12.	BEST32.	
183	Tomato_yellow_leaf_curl_virus	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
184	Beet_curly_top_virus	Num	8	BEST12.	BEST32.	
185	Pepper_yellow_dwarf_virus__Dash_	Num	8	BEST12.	BEST32.	Pepper.yellow.dwarf.virus._Dash.New.Mexico
186	Wheat_dwarf_virus	Num	8	BEST12.	BEST32.	
187	Caribou_feces_Dashassociated_gem	Num	8	BEST12.	BEST32.	Caribou.feces_Dashassociated.gemycircularvirus
188	Chicken_stool_Dashassociated_gem	Num	8	BEST12.	BEST32.	Chicken.stool_Dashassociated.gemycircularvirus
189	Faeces_associated_gemycircularvi	Num	8	BEST12.	BEST32.	Faeces.associated.gemycircularvirus.2
190	Gemycircularvirus_gemy_Dashch_Da	Num	8	BEST12.	BEST32.	Gemycircularvirus.gemy_Dashch_Dashrat1
191	Gemycircularvirus_HV_DashGcV1	Num	8	BEST12.	BEST32.	
192	Gemycircularvirus_SL1	Num	8	BEST12.	BEST32.	
193	Mongoose_feces_Dashassociated_ge	Num	8	BEST12.	BEST32.	Mongoose.feces_Dashassociated.gemycircularvirus.c
194	Sewage_associated_gemycircularvi	Num	8	BEST12.	BEST32.	Sewage.associated.gemycircularvirus.3
195	Soybean_leaf_Dashassociated_gemy	Num	8	BEST12.	BEST32.	Soybean.leaf_Dashassociated.gemycircularviruss.1
196	Thrips_Dashassociated_gemycircul	Num	8	BEST12.	BEST32.	Thrips_Dashassociated.gemycircularvirus.2
197	Salmonella_phage_Jersey	Num	8	BEST12.	BEST32.	
198	Salmonella_phage_SE2	Num	8	BEST12.	BEST32.	
199	Salmonella_phage_SETP3	Num	8	BEST12.	BEST32.	
200	Escherichia_phage_K1ind1	Num	8	BEST12.	BEST32.	
201	Escherichia_phage_K1_Dashind_Par	Num	8	BEST12.	BEST32.	Escherichia.phage.K1_Dashind_ParenthL2_ParanthR
202	Salmonella_phage_FSL_SP_Dash031	Num	8	BEST12.	BEST32.	
203	Sacbrood_virus	Num	8	BEST12.	BEST32.	
204	Enterobacteria_phage_If1	Num	8	BEST12.	BEST32.	
205	Invertebrate_iridescent_virus_6	Num	8	BEST12.	BEST32.	
206	Escherichia_virus_FI	Num	8	BEST12.	BEST32.	
207	Enterobacterio_phage_MS2	Num	8	BEST12.	BEST32.	
208	Grapevine_enamovirus_Dash1	Num	8	BEST12.	BEST32.	
209	Soybean_dwarf_virus	Num	8	BEST12.	BEST32.	
210	Beet_western_yellows_virus	Num	8	BEST12.	BEST32.	
211	Brassica_yellows_virus	Num	8	BEST12.	BEST32.	
212	Carrot_red_leaf_virus	Num	8	BEST12.	BEST32.	
213	Cucurbit_aphid_Dashborne_yellows	Num	8	BEST12.	BEST32.	curbit.aphid_Dashborne.yellows.virus
214	Pepo_aphid_Dashborne_yellows_vir	Num	8	BEST12.	BEST32.	Pepo.aphid_Dashborne.yellows.virus
215	Pepper_vein_yellows_virus	Num	8	BEST12.	BEST32.	
216	Pepper_yellow_leaf_curl_virus	Num	8	BEST12.	BEST32.	
217	Potato_leafroll_virus	Num	8	BEST12.	BEST32.	
218	Strawberry_polerovirus_1	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
219	Turnip_yellows_virus	Num	8	BEST12.	BEST32.	
220	Enterobacteria_phage_ID11	Num	8	BEST12.	BEST32.	
221	Clostridium_phage_phiCDHM11	Num	8	BEST12.	BEST32.	
222	Clostridium_virus_phiCD119	Num	8	BEST12.	BEST32.	
223	Clostridium_virus_phiCD27	Num	8	BEST12.	BEST32.	
224	Escherichia_phage_vB_EcoM_Dashep	Num	8	BEST12.	BEST32.	Escherichia.phage.vB_EcoM_Dashep3
225	Erwinia_phage_vB_EamM_DashM7	Num	8	BEST12.	BEST32.	
226	Escherichia_phage_vB_EcoM_AYO145	Num	8	BEST12.	BEST32.	Escherichia.phage.vB_EcoM_AYO145A
227	Escherichia_phage_wV8	Num	8	BEST12.	BEST32.	
228	Salmonella_phage_FelixO1	Num	8	BEST12.	BEST32.	
229	Enterobacteria_phage_SfMu	Num	8	BEST12.	BEST32.	
230	Escherichia_phage_D108	Num	8	BEST12.	BEST32.	
231	Escherichia_virus_Mu	Num	8	BEST12.	BEST32.	
232	Pseudomonas_phage_PaMx13	Num	8	BEST12.	BEST32.	
233	Pseudomonas_phage_PB1	Num	8	BEST12.	BEST32.	
234	Vibrio_phage_VP585	Num	8	BEST12.	BEST32.	
235	Salmonella_phage_PhiSH19	Num	8	BEST12.	BEST32.	
236	Shigella_phage_Ag3	Num	8	BEST12.	BEST32.	
237	Blueberry_mosaic_associated_viru	Num	8	BEST12.	BEST32.	Blueberry.mosaic.associated.virus
238	H1N1_subtype	Num	8	BEST12.	BEST32.	
239	H3N2_subtype	Num	8	BEST12.	BEST32.	
240	Influenza_A_virus	Num	8	BEST12.	BEST32.	
241	Influenza_C_virus	Num	8	BEST12.	BEST32.	
242	Avian_leukosis_virus	Num	8	BEST12.	BEST32.	
243	Murine_leukemia_virus	Num	8	BEST12.	BEST32.	
244	Human_immunodeficiency_virus_1	Num	8	BEST12.	BEST32.	
245	Human_papillomavirus_type_3	Num	8	BEST12.	BEST32.	
246	Human_papillomavirus_type_61	Num	8	BEST12.	BEST32.	
247	Human_papillomavirus_type_86	Num	8	BEST12.	BEST32.	
248	Human_papillomavirus_type_89	Num	8	BEST12.	BEST32.	
249	Betapapillomavirus_1	Num	8	BEST12.	BEST32.	
250	Human_papillomavirus_type_105	Num	8	BEST12.	BEST32.	
251	Human_papillomavirus_type_12	Num	8	BEST12.	BEST32.	
252	Human_papillomavirus_type_124	Num	8	BEST12.	BEST32.	
253	Human_papillomavirus_type_14D	Num	8	BEST12.	BEST32.	
254	Human_papillomavirus_type_19	Num	8	BEST12.	BEST32.	
255	Human_papillomavirus_type_25	Num	8	BEST12.	BEST32.	
256	Human_papillomavirus_type_36	Num	8	BEST12.	BEST32.	
257	Human_papillomavirus_type_8	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
258	Human_papillomavirus_type_98	Num	8	BEST12.	BEST32.	
259	Betapapillomavirus_2	Num	8	BEST12.	BEST32.	
260	Human_papillomavirus_type_100	Num	8	BEST12.	BEST32.	
261	Human_papillomavirus_type_110	Num	8	BEST12.	BEST32.	
262	Human_papillomavirus_type_120	Num	8	BEST12.	BEST32.	
263	Human_papillomavirus_type_122	Num	8	BEST12.	BEST32.	
264	Human_papillomavirus_type_17	Num	8	BEST12.	BEST32.	
265	Human_papillomavirus_type_23	Num	8	BEST12.	BEST32.	
266	Human_papillomavirus_type_38	Num	8	BEST12.	BEST32.	
267	Human_papillomavirus_type_9	Num	8	BEST12.	BEST32.	
268	Human_papillomavirus_type_115	Num	8	BEST12.	BEST32.	
269	Human_papillomavirus_type_49	Num	8	BEST12.	BEST32.	
270	Human_papillomavirus_type_96	Num	8	BEST12.	BEST32.	
271	Human_papillomavirus_type_173	Num	8	BEST12.	BEST32.	
272	Human_papillomavirus_type_4	Num	8	BEST12.	BEST32.	
273	Human_papillomavirus_type_133	Num	8	BEST12.	BEST32.	
274	Human_papillomavirus_type_126	Num	8	BEST12.	BEST32.	
275	Human_papillomavirus_type_148	Num	8	BEST12.	BEST32.	
276	Human_papillomavirus_type_200	Num	8	BEST12.	BEST32.	
277	Human_papillomavirus_type_88	Num	8	BEST12.	BEST32.	
278	Human_papillomavirus_type_109	Num	8	BEST12.	BEST32.	
279	Human_papillomavirus_type_123	Num	8	BEST12.	BEST32.	
280	Human_papillomavirus_type_201	Num	8	BEST12.	BEST32.	
281	Felis_catus_papillomavirus_3	Num	8	BEST12.	BEST32.	
282	Measles_virus	Num	8	BEST12.	BEST32.	
283	Human_parainfluenza_virus_1	Num	8	BEST12.	BEST32.	
284	Human_parainfluenza_virus_2	Num	8	BEST12.	BEST32.	
285	Human_parainfluenza_virus_4a	Num	8	BEST12.	BEST32.	
286	Human_parainfluenza_virus_4b	Num	8	BEST12.	BEST32.	
287	Carrot_cryptic_virus	Num	8	BEST12.	BEST32.	
288	Dill_cryptic_virus_2	Num	8	BEST12.	BEST32.	
289	Cryptosporidium_parvum_virus_1	Num	8	BEST12.	BEST32.	
290	Chicken_parvovirus	Num	8	BEST12.	BEST32.	
291	Canine_bocavirus	Num	8	BEST12.	BEST32.	
292	Human_bocavirus	Num	8	BEST12.	BEST32.	
293	Porcine_bocavirus	Num	8	BEST12.	BEST32.	
294	Human_bocavirus_3	Num	8	BEST12.	BEST32.	
295	Human_bocavirus_2	Num	8	BEST12.	BEST32.	
296	Primate_bocaparvovirus_2	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
297	Porcine_parvovirus_7	Num	8	BEST12.	BEST32.	
298	Adeno_Dashassociated_virus	Num	8	BEST12.	BEST32.	
299	Human_parvovirus_B19	Num	8	BEST12.	BEST32.	
300	Canine_parvovirus	Num	8	BEST12.	BEST32.	
301	Porcine_parvovirus_5	Num	8	BEST12.	BEST32.	
302	Haemophilus_phage_HP1	Num	8	BEST12.	BEST32.	
303	Haemophilus_phage_HP2	Num	8	BEST12.	BEST32.	
304	Escherichia_phage_pro483	Num	8	BEST12.	BEST32.	
305	Escherichia_virus_186	Num	8	BEST12.	BEST32.	
306	Enterobacteria_phage_P2_DashEC30	Num	8	BEST12.	BEST32.	
307	Enterobacteria_phage_P2_DashEC46	Num	8	BEST12.	BEST32.	
308	Enterobacteria_phage_P2_DashEC5	Num	8	BEST12.	BEST32.	
309	Enterobacteria_phage_P2_DashEC58	Num	8	BEST12.	BEST32.	
310	Feline_picobirnavirus	Num	8	BEST12.	BEST32.	
311	Fox_fecal_picobirnavirus	Num	8	BEST12.	BEST32.	
312	Human_picobirnavirus	Num	8	BEST12.	BEST32.	
313	Picobirnavirus_Equ3	Num	8	BEST12.	BEST32.	
314	Picobirnavirus_sp_	Num	8	BEST12.	BEST32.	
315	Porcine_picobirnavirus	Num	8	BEST12.	BEST32.	
316	Porcine_picobirnavirus_pig_Slash	Num	8	BEST12.	BEST32.	Porcine.picobirnavirus.pig_SlashSD
317	Encephalomyocarditis_virus	Num	8	BEST12.	BEST32.	
318	Saffold_virus	Num	8	BEST12.	BEST32.	
319	Saffold_virus_2	Num	8	BEST12.	BEST32.	
320	Theilovirus	Num	8	BEST12.	BEST32.	
321	Cosavirus_A	Num	8	BEST12.	BEST32.	
322	Human_cosavirus_A8	Num	8	BEST12.	BEST32.	
323	Coxsackievirus_A10	Num	8	BEST12.	BEST32.	
324	Coxsackievirus_A16	Num	8	BEST12.	BEST32.	
325	Coxsackievirus_A2	Num	8	BEST12.	BEST32.	
326	Coxsackievirus_A4	Num	8	BEST12.	BEST32.	
327	Coxsackievirus_A5	Num	8	BEST12.	BEST32.	
328	Coxsackievirus_A6	Num	8	BEST12.	BEST32.	
329	Coxsackievirus_A8	Num	8	BEST12.	BEST32.	
330	Enterovirus_A	Num	8	BEST12.	BEST32.	
331	Enterovirus_A71	Num	8	BEST12.	BEST32.	
332	Coxsackievirus_A9	Num	8	BEST12.	BEST32.	
333	Coxsackievirus_B1	Num	8	BEST12.	BEST32.	
334	Coxsackievirus_B2	Num	8	BEST12.	BEST32.	
335	Coxsackievirus_B3	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
336	Coxsackievirus_B4	Num	8	BEST12.	BEST32.	
337	Coxsackievirus_B5	Num	8	BEST12.	BEST32.	
338	Echovirus_E11	Num	8	BEST12.	BEST32.	
339	Echovirus_E13	Num	8	BEST12.	BEST32.	
340	Echovirus_E18	Num	8	BEST12.	BEST32.	
341	Echovirus_E19	Num	8	BEST12.	BEST32.	
342	Echovirus_E2	Num	8	BEST12.	BEST32.	
343	Echovirus_E25	Num	8	BEST12.	BEST32.	
344	Echovirus_E3	Num	8	BEST12.	BEST32.	
345	Echovirus_E30	Num	8	BEST12.	BEST32.	
346	Echovirus_E6	Num	8	BEST12.	BEST32.	
347	Echovirus_E7	Num	8	BEST12.	BEST32.	
348	Echovirus_E9	Num	8	BEST12.	BEST32.	
349	Enterovirus_B	Num	8	BEST12.	BEST32.	
350	Coxsackievirus_A13	Num	8	BEST12.	BEST32.	
351	Coxsackievirus_A19	Num	8	BEST12.	BEST32.	
352	Coxsackievirus_A21	Num	8	BEST12.	BEST32.	
353	Coxsackievirus_A22	Num	8	BEST12.	BEST32.	
354	Enterovirus_D68	Num	8	BEST12.	BEST32.	
355	Enterovirus_sp_	Num	8	BEST12.	BEST32.	
356	Human_rhinovirus_sp_	Num	8	BEST12.	BEST32.	
357	Human_rhinovirus_A100	Num	8	BEST12.	BEST32.	
358	Human_rhinovirus_A13	Num	8	BEST12.	BEST32.	
359	Human_rhinovirus_A22	Num	8	BEST12.	BEST32.	
360	Human_rhinovirus_A39	Num	8	BEST12.	BEST32.	
361	Human_rhinovirus_A45	Num	8	BEST12.	BEST32.	
362	Human_rhinovirus_A54	Num	8	BEST12.	BEST32.	
363	Human_rhinovirus_A57	Num	8	BEST12.	BEST32.	
364	Human_rhinovirus_A63	Num	8	BEST12.	BEST32.	
365	Human_rhinovirus_A73	Num	8	BEST12.	BEST32.	
366	Human_rhinovirus_A78	Num	8	BEST12.	BEST32.	
367	Human_rhinovirus_A85	Num	8	BEST12.	BEST32.	
368	Human_rhinovirus_A88	Num	8	BEST12.	BEST32.	
369	Human_rhinovirus_A90	Num	8	BEST12.	BEST32.	
370	Human_rhinovirus_A98	Num	8	BEST12.	BEST32.	
371	Rhinovirus_A	Num	8	BEST12.	BEST32.	
372	Human_rhinovirus_B35	Num	8	BEST12.	BEST32.	
373	Human_rhinovirus_B79	Num	8	BEST12.	BEST32.	
374	Human_rhinovirus_B86	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
375	Rhinovirus_B	Num	8	BEST12.	BEST32.	
376	Human_rhinovirus_C11	Num	8	BEST12.	BEST32.	
377	Human_rhinovirus_C54	Num	8	BEST12.	BEST32.	
378	Human_rhinovirus_QCE	Num	8	BEST12.	BEST32.	
379	Rhinovirus_C	Num	8	BEST12.	BEST32.	
380	Aichi_virus_1	Num	8	BEST12.	BEST32.	
381	Canine_kobuvirus_1	Num	8	BEST12.	BEST32.	
382	Bovine_kobuvirus	Num	8	BEST12.	BEST32.	
383	Turkey_hepatitis_virus_0091_1	Num	8	BEST12.	BEST32.	
384	Turkey_hepatitis_virus_2993D	Num	8	BEST12.	BEST32.	
385	Human_parechovirus	Num	8	BEST12.	BEST32.	
386	Human_parechovirus_1	Num	8	BEST12.	BEST32.	
387	Human_parechovirus_2	Num	8	BEST12.	BEST32.	
388	Human_parechovirus_3	Num	8	BEST12.	BEST32.	
389	Human_parechovirus_4	Num	8	BEST12.	BEST32.	
390	Human_parechovirus_5	Num	8	BEST12.	BEST32.	
391	Human_parechovirus_6	Num	8	BEST12.	BEST32.	
392	Human_klassevirus_1	Num	8	BEST12.	BEST32.	
393	Salivirus_A	Num	8	BEST12.	BEST32.	
394	Staphylococcus_phage_BP39	Num	8	BEST12.	BEST32.	
395	Staphylococcus_phage_SAP_Dash2	Num	8	BEST12.	BEST32.	
396	Pseudomonas_phage_PaP4	Num	8	BEST12.	BEST32.	
397	Achromobacter_phage_JWAlpha	Num	8	BEST12.	BEST32.	
398	Salmonella_phage_FSL_SP_Dash076	Num	8	BEST12.	BEST32.	
399	Salmonella_phage_9NA	Num	8	BEST12.	BEST32.	
400	Cronobacter_phage_vB_CsaP_GAP52	Num	8	BEST12.	BEST32.	
401	Cotesia_sesamiae_Mombasa_bracovi	Num	8	BEST12.	BEST32.	Cotesia.sesamiae.Mombasa.bracovirus
402	Human_polyomavirus_1	Num	8	BEST12.	BEST32.	
403	JC_polyomavirus	Num	8	BEST12.	BEST32.	
404	WU_Polyomavirus	Num	8	BEST12.	BEST32.	
405	Cucumber_vein_yellowing_virus	Num	8	BEST12.	BEST32.	
406	Bean_common_mosaic_virus	Num	8	BEST12.	BEST32.	
407	Leek_yellow_stripe_virus	Num	8	BEST12.	BEST32.	
408	Onion_yellow_dwarf_virus	Num	8	BEST12.	BEST32.	
409	Papaya_ringspot_virus	Num	8	BEST12.	BEST32.	
410	Peanut_mottle_virus	Num	8	BEST12.	BEST32.	
411	Plum_pox_virus	Num	8	BEST12.	BEST32.	
412	Sweet_potato_feathery_mottle_vir	Num	8	BEST12.	BEST32.	Sweet.potato.feathery.mottle.virus
413	Watermelon_mosaic_virus	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
414	Zucchini_yellow_mosaic_virus	Num	8	BEST12.	BEST32.	
415	Blueberry_scorch_virus	Num	8	BEST12.	BEST32.	
416	Cowpea_mild_mottle_virus	Num	8	BEST12.	BEST32.	
417	Garlic_common_latent_virus	Num	8	BEST12.	BEST32.	
418	Melon_yellowing_Dashassociated_v	Num	8	BEST12.	BEST32.	Melon.yellowing_Dashassociated.virus
419	Pea_streak_virus	Num	8	BEST12.	BEST32.	
420	Potato_virus_H	Num	8	BEST12.	BEST32.	
421	Potato_virus_M	Num	8	BEST12.	BEST32.	
422	Potato_virus_S	Num	8	BEST12.	BEST32.	
423	Garlic_latent_virus	Num	8	BEST12.	BEST32.	
424	Shallot_latent_virus	Num	8	BEST12.	BEST32.	
425	Apple_stem_pitting_virus	Num	8	BEST12.	BEST32.	
426	Apricot_latent_virus	Num	8	BEST12.	BEST32.	
427	Grapevine_rupestris_stem_pitting	Num	8	BEST12.	BEST32.	Grapevine.rupestris.vein.feathering.virus
428	Vesicular_stomatitis_Indiana_vir	Num	8	BEST12.	BEST32.	Vesicular.stomatitis.Indiana.virus
429	Tomato_marchitez_virus	Num	8	BEST12.	BEST32.	
430	Rotavirus_A	Num	8	BEST12.	BEST32.	
431	Lactococcus_phage_5469	Num	8	BEST12.	BEST32.	
432	Lactococcus_phage_bIL67	Num	8	BEST12.	BEST32.	
433	Lactococcus_phage_923	Num	8	BEST12.	BEST32.	
434	Lactococcus_phage_c2	Num	8	BEST12.	BEST32.	
435	Lactococcus_phage_c2_Slash923_re	Num	8	BEST12.	BEST32.	
436	Lactococcus_phage_Rc13	Num	8	BEST12.	BEST32.	
437	Lactococcus_phage_CHL92	Num	8	BEST12.	BEST32.	
438	Lactococcus_phage_D4410	Num	8	BEST12.	BEST32.	
439	Lactococcus_phage_D4412	Num	8	BEST12.	BEST32.	
440	Lactococcus_phage_M5938	Num	8	BEST12.	BEST32.	
441	Lactococcus_phage_M6162	Num	8	BEST12.	BEST32.	
442	Lactococcus_phage_M6202	Num	8	BEST12.	BEST32.	
443	Lactococcus_phage_M6653	Num	8	BEST12.	BEST32.	
444	Lactococcus_phage_M6654	Num	8	BEST12.	BEST32.	
445	Lactococcus_phage_M6165	Num	8	BEST12.	BEST32.	
446	Lactococcus_phage_P001	Num	8	BEST12.	BEST32.	
447	Lactobacillus_phage_c5	Num	8	BEST12.	BEST32.	
448	Lactobacillus_phage_LLKu	Num	8	BEST12.	BEST32.	
449	Bacillus_virus_IEBH	Num	8	BEST12.	BEST32.	
450	Salmonella_phage_FSLSP088	Num	8	BEST12.	BEST32.	
451	Escherichia_virus_SSL2009a	Num	8	BEST12.	BEST32.	
452	Shigella_phage_EP23	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
453	Sodalis_phage_SO1	Num	8	BEST12.	BEST32.	
454	Enterobacteria_phage_HK225	Num	8	BEST12.	BEST32.	
455	Enterobacteria_phage_mEp043_c_Da	Num	8	BEST12.	BEST32.	Enterobacteria.phage.mEp043.c_Dash1
456	Enterobacteria_phage_mEp237	Num	8	BEST12.	BEST32.	
457	Enterobacteria_phage_mEpX1	Num	8	BEST12.	BEST32.	
458	Enterobacteria_phage_mEpX2	Num	8	BEST12.	BEST32.	
459	Enterobacteria_phage_phi80	Num	8	BEST12.	BEST32.	
460	Enterobacterial_phage_mEp213	Num	8	BEST12.	BEST32.	
461	Staphylococcus_phage_37	Num	8	BEST12.	BEST32.	
462	Staphylococcus_phage_CNPH82	Num	8	BEST12.	BEST32.	
463	Staphylococcus_phage_Ipla5	Num	8	BEST12.	BEST32.	
464	Staphylococcus_phage_Ipla7	Num	8	BEST12.	BEST32.	
465	Staphylococcus_phage_PH15	Num	8	BEST12.	BEST32.	
466	Enterococcus_phage_phiFL1A	Num	8	BEST12.	BEST32.	
467	Enterococcus_phage_phiFL1B	Num	8	BEST12.	BEST32.	
468	Enterococcus_phage_phiFL1C	Num	8	BEST12.	BEST32.	
469	Enterococcus_phage_phiFL2A	Num	8	BEST12.	BEST32.	
470	Enterococcus_phage_phiFL2B	Num	8	BEST12.	BEST32.	
471	Enterococcus_phage_phiFL3A	Num	8	BEST12.	BEST32.	
472	Enterococcus_phage_phiFL3B	Num	8	BEST12.	BEST32.	
473	Lactobacillus_phage_ATCC8014	Num	8	BEST12.	BEST32.	
474	Enterococcus_phage_VD13	Num	8	BEST12.	BEST32.	
475	Escherichia_phage_CAjan	Num	8	BEST12.	BEST32.	
476	Staphylococcus_phage_vB_SepS_SEP	Num	8	BEST12.	BEST32.	Staphylococcus.phage.vB_SepS_SEP9
477	Staphylococcus_phage_6ec	Num	8	BEST12.	BEST32.	
478	Streptococcus_phage_2972	Num	8	BEST12.	BEST32.	
479	Streptococcus_phage_858	Num	8	BEST12.	BEST32.	
480	Streptococcus_phage_Alq132	Num	8	BEST12.	BEST32.	
481	Streptococcus_phage_O1205	Num	8	BEST12.	BEST32.	
482	Streptococcus_phage_Sfi11	Num	8	BEST12.	BEST32.	
483	Streptococcus_phage_7201	Num	8	BEST12.	BEST32.	
484	Streptococcus_phage_Abc2	Num	8	BEST12.	BEST32.	
485	Streptococcus_phage_DT1	Num	8	BEST12.	BEST32.	
486	Streptococcus_phage_Sfi19	Num	8	BEST12.	BEST32.	
487	Streptococcus_phage_Sfi21	Num	8	BEST12.	BEST32.	
488	Lactococcus_phage_712	Num	8	BEST12.	BEST32.	
489	Lactococcus_phage_ASCC191	Num	8	BEST12.	BEST32.	
490	Lactococcus_phage_ASCC273	Num	8	BEST12.	BEST32.	
491	Lactococcus_phage_ASCC465	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
492	Lactococcus_phage_ASCC532	Num	8	BEST12.	BEST32.	
493	Lactococcus_phage_bIBB29	Num	8	BEST12.	BEST32.	
494	Lactococcus_phage_bIL170	Num	8	BEST12.	BEST32.	
495	Lactococcus_phage_CB13	Num	8	BEST12.	BEST32.	
496	Lactococcus_phage_CB14	Num	8	BEST12.	BEST32.	
497	Lactococcus_phage_CB19	Num	8	BEST12.	BEST32.	
498	Lactococcus_phage_CB20	Num	8	BEST12.	BEST32.	
499	Lactococcus_phage_jj50	Num	8	BEST12.	BEST32.	
500	Lactococcus_phage_P008	Num	8	BEST12.	BEST32.	
501	Lactococcus_phage_p2	Num	8	BEST12.	BEST32.	
502	Lactococcus_phage_SK1	Num	8	BEST12.	BEST32.	
503	Lactococcus_phage_SK1833	Num	8	BEST12.	BEST32.	
504	Lactococcus_phage_SL4	Num	8	BEST12.	BEST32.	
505	Escherichia_phage_slur09	Num	8	BEST12.	BEST32.	
506	Escherichia_virus_T5	Num	8	BEST12.	BEST32.	
507	Xanthomonas_phage_phiL7	Num	8	BEST12.	BEST32.	
508	Pseudomonas_phage_LKO4	Num	8	BEST12.	BEST32.	
509	Mammalian_orthoreovirus_1	Num	8	BEST12.	BEST32.	
510	Staphylococcus_virus_G1	Num	8	BEST12.	BEST32.	
511	Bacillus_virus_SPO1	Num	8	BEST12.	BEST32.	
512	Enterobacter_phage_CC31	Num	8	BEST12.	BEST32.	
513	Enterobacter_phage_PG7	Num	8	BEST12.	BEST32.	
514	Escherichia_phage_vB_EcoM_VR20	Num	8	BEST12.	BEST32.	
515	Acinetobacter_phage_Acj61	Num	8	BEST12.	BEST32.	
516	Citrobacter_phage_IME_DashCF2	Num	8	BEST12.	BEST32.	
517	Citrobacter_phage_Margaery	Num	8	BEST12.	BEST32.	
518	Cronobacter_phage_vB_CsaM_GAP161	Num	8	BEST12.	BEST32.	Cronobacter.phage.vB_CsaM_GAP161
519	Enterobacteria_phage_RB14	Num	8	BEST12.	BEST32.	
520	Enterobacteria_phage_RB43	Num	8	BEST12.	BEST32.	
521	Enterobacteria_phage_RB51	Num	8	BEST12.	BEST32.	
522	Enterobacteria_phage_T4	Num	8	BEST12.	BEST32.	
523	Escherichia_phage_slur02	Num	8	BEST12.	BEST32.	
524	Escherichia_phage_slur07	Num	8	BEST12.	BEST32.	
525	Escherichia_phage_slur08	Num	8	BEST12.	BEST32.	
526	Escherichia_phage_YUEEL01	Num	8	BEST12.	BEST32.	
527	Escherichia_phage_AR1	Num	8	BEST12.	BEST32.	
528	Escherichia_phage_vB_EcoM_ACG_Da	Num	8	BEST12.	BEST32.	Escherichia.phage.vB_EcoM_ACG_DashC40
529	Escherichia_phage_vB_EcoM_112	Num	8	BEST12.	BEST32.	
530	Escherichia_phage_ECML_Dash134	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
531	Klebsiella_phage_KP15	Num	8	BEST12.	BEST32.	
532	Shigella_phage_SHFML_Dash26	Num	8	BEST12.	BEST32.	
533	Shigella_phage_Shfl2	Num	8	BEST12.	BEST32.	
534	Olive_mild_mosaic_virus	Num	8	BEST12.	BEST32.	
535	Tobacco_necrosis_virus_A	Num	8	BEST12.	BEST32.	
536	Cucumber_leaf_spot_virus	Num	8	BEST12.	BEST32.	
537	Hibiscus_chlorotic_ringspot_viru	Num	8	BEST12.	BEST32.	Hibiscus.chlorotic.ringspot.virus
538	Tobacco_necrosis_virus_D	Num	8	BEST12.	BEST32.	
539	Red_clover_necrotic_mosaic_virus	Num	8	BEST12.	BEST32.	
540	Melon_necrotic_spot_virus	Num	8	BEST12.	BEST32.	
541	Bermuda_grass_latent_virus	Num	8	BEST12.	BEST32.	
542	Cucumber_Bulgarian_virus	Num	8	BEST12.	BEST32.	
543	Tomato_bushy_stunt_virus	Num	8	BEST12.	BEST32.	
544	Apple_stem_grooving_virus	Num	8	BEST12.	BEST32.	
545	Cherry_virus_A	Num	8	BEST12.	BEST32.	
546	Apricot_vein_clearing_associated	Num	8	BEST12.	BEST32.	Apricot.vein.clearing.associated.virus
547	Apple_chlorotic_leaf_spot_virus	Num	8	BEST12.	BEST32.	
548	Grapevine_Pinot_gris_virus	Num	8	BEST12.	BEST32.	
549	Grapevine_virus_A	Num	8	BEST12.	BEST32.	
550	Klebsiella_phage_1513	Num	8	BEST12.	BEST32.	
551	Klebsiella_phage_KP36	Num	8	BEST12.	BEST32.	
552	Escherichia_phage_vB_EcoS_AHS24	Num	8	BEST12.	BEST32.	
553	Escherichia_phage_e4_Slash1c	Num	8	BEST12.	BEST32.	
554	Escherichia_phage_phiKP26	Num	8	BEST12.	BEST32.	
555	Escherichia_phage_vB_Eco_ACG_Das	Num	8	BEST12.	BEST32.	Escherichia.phage.vB_Eco_ACG_DashM12
556	Cronobacter_virus_ESP29491	Num	8	BEST12.	BEST32.	
557	Enterobacter_virus_F20	Num	8	BEST12.	BEST32.	
558	Escherichia_phage_EB49	Num	8	BEST12.	BEST32.	
559	Escherichia_virus_T1	Num	8	BEST12.	BEST32.	
560	Shigella_phage_pSf_Dash2	Num	8	BEST12.	BEST32.	
561	Shigella_virus_Shfl1	Num	8	BEST12.	BEST32.	
562	Escherichia_virus_TLS	Num	8	BEST12.	BEST32.	
563	Grapevine_fleck_virus	Num	8	BEST12.	BEST32.	
564	Grapevine_Red_Globe_virus	Num	8	BEST12.	BEST32.	
565	Citrus_sudden_death_Dashassociat	Num	8	BEST12.	BEST32.	Citrus.sudden.death_Dashassociated.virus
566	Grapevine_asteroid_mosaic_Dashas	Num	8	BEST12.	BEST32.	Grapevine.asteroid.mosaic_Dashassociated.virus
567	Grapevine_rupestris_vein_feather	Num	8	BEST12.	BEST32.	Grapevine.rupestris.vein.feathering.virus
568	Grapevine_Syrah_virus_1	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
569	Oat_blue_dwarf_virus	Num	8	BEST12.	BEST32.	
570	Chayote_mosaic_virus	Num	8	BEST12.	BEST32.	
571	Okra_mosaic_virus	Num	8	BEST12.	BEST32.	
572	Turnip_yellow_mosaic_virus	Num	8	BEST12.	BEST32.	
573	Watercress_white_vein_virus	Num	8	BEST12.	BEST32.	
574	Poinsettia_latent_virus	Num	8	BEST12.	BEST32.	
575	Blueberry_shoestring_virus	Num	8	BEST12.	BEST32.	
576	Lucerne_transient_streak_virus	Num	8	BEST12.	BEST32.	
577	Ryegrass_mottle_virus	Num	8	BEST12.	BEST32.	
578	Sowbane_mosaic_virus	Num	8	BEST12.	BEST32.	
579	Turnip_rosette_virus	Num	8	BEST12.	BEST32.	
580	Satellite_tobacco_mosaic_virus	Num	8	BEST12.	BEST32.	
581	Cronobacter_phage_CR3	Num	8	BEST12.	BEST32.	
582	Cronobacter_phage_CR8	Num	8	BEST12.	BEST32.	
583	Cronobacter_phage_CR9	Num	8	BEST12.	BEST32.	
584	Escherichia_phage_FFH2	Num	8	BEST12.	BEST32.	
585	Escherichia_phage_JES2013	Num	8	BEST12.	BEST32.	
586	Escherichia_phage_V5	Num	8	BEST12.	BEST32.	
587	Potato_mop_Dashtop_virus	Num	8	BEST12.	BEST32.	
588	Bell_pepper_mottle_virus	Num	8	BEST12.	BEST32.	
589	Cucumber_green_mottle_mosaic_vir	Num	8	BEST12.	BEST32.	
590	Hibiscus_latent_Fort_Pierce_viru	Num	8	BEST12.	BEST32.	Hibiscus.latent.Fort.Pierce.virus
591	Odontoglossum_ringspot_virus	Num	8	BEST12.	BEST32.	
592	Paprika_mild_mottle_virus	Num	8	BEST12.	BEST32.	
593	Pepper_mild_mottle_virus	Num	8	BEST12.	BEST32.	
594	Pepper_mild_mottle_virus_OU2_Sla	Num	8	BEST12.	BEST32.	Pepper.mild.mottle.virus.OU2_Slash2014_SlashCA
595	Rattail_cactus_necrosis_Dashasso	Num	8	BEST12.	BEST32.	Rattail.cactus.necrosis_Dashassociated.virus
596	Rehmannia_mosaic_virus	Num	8	BEST12.	BEST32.	
597	Ribgrass_mosaic_virus	Num	8	BEST12.	BEST32.	
598	Tobacco_mild_green_mosaic_virus	Num	8	BEST12.	BEST32.	
599	Tobacco_mosaic_virus	Num	8	BEST12.	BEST32.	
600	Tomato_mosaic_virus	Num	8	BEST12.	BEST32.	
601	Tomato_mottle_mosaic_virus	Num	8	BEST12.	BEST32.	
602	Tropical_soda_apple_mosaic_virus	Num	8	BEST12.	BEST32.	
603	Turnip_vein_Dashclearing_virus	Num	8	BEST12.	BEST32.	
604	Youcai_mosaic_virus	Num	8	BEST12.	BEST32.	
605	Pepper_ringspot_virus	Num	8	BEST12.	BEST32.	
606	Tobacco_rattle_virus	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
607	unidentified_adenovirus	Num	8	BEST12.	BEST32.	
608	Norovirus_GII_12	Num	8	BEST12.	BEST32.	
609	Norovirus_GII_7	Num	8	BEST12.	BEST32.	
610	Bovine_viral_diarrhea_virus_2	Num	8	BEST12.	BEST32.	
611	Baboon_endogenous_virus_strain_M	Num	8	BEST12.	BEST32.	Baboon.endogenous.virus.strain.M7
612	Human_papillomavirus_type_57	Num	8	BEST12.	BEST32.	
613	Mammalian_orthoreovirus	Num	8	BEST12.	BEST32.	
614	Mammalian_orthoreovirus_3	Num	8	BEST12.	BEST32.	
615	Reovirus_sp__T2W	Num	8	BEST12.	BEST32.	
616	Escherichia_phage_vB_EcoM_JS09	Num	8	BEST12.	BEST32.	
617	Grapevine_leafroll_virus_1	Num	8			Grapevine.leafroll_Dashassociated.virus.1
618	Grapevine_leafroll_virus_10	Num	8			Grapevine.leafroll_Dashassociated.virus.10
619	Grapevine_leafroll_virus_3	Num	8			Grapevine.leafroll_Dashassociated.virus.3
620	Grapevine_leafroll_virus_4	Num	8			Grapevine.leafroll_Dashassociated.virus.4
621	Grapevine_leafroll_virus_5	Num	8			Grapevine.leafroll_Dashassociated.virus.5
622	Grapevine_leafroll_virus_6	Num	8			Grapevine.leafroll_Dashassociated.virus.6
623	Grapevine_leafroll_virus_2	Num	8			Grapevine.leafroll_Dashassociated.virus.2
624	Phaseolus_vulgaris_endorna_v1	Num	8			Phaseolus.vulgaris.endornavirus.1
625	Phaseolus_vulgaris_endorna_v2	Num	8			Phaseolus.vulgaris.endornavirus.2
626	Sewage_gemycircularvirus_1	Num	8			Sewage_Dashassociated.gemycircularvirus.1
627	Sewage_gemycircularvirus_4	Num	8			Sewage_Dashassociated.gemycircularvirus.4
628	Escherichia_phage_K1_ParentL4	Num	8			Escherichia.phage.K1_Dashdep_ParentL4_Pa ranthR
629	Escherichia_phage_K1_ParentL1	Num	8			Escherichia.phage.K1_Dashdep_ParentL1_Pa ranthR

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Num	Variable	Type	Len	Label
1	Mask_ID	Char	6	Mask ID
2	Due_Num	Num	8	Due Num
3	Ins0	Num	8	Ins0
4	Cpep0	Num	8	Cpep0
5	Glu0	Num	8	Glu0
6	Local_Flag	Char	1	Local Flag
7	Ogtt_Age	Num	8	Ogtt Age
8	Hbalc	Num	8	Hbalc
9	Hbalc_Age	Num	8	Hbalc Age
10	Height_Cm	Num	8	Height Cm
11	Weight_Kg	Num	8	Weight Kg
12	Bmi	Num	8	Child's BMI
13	Bmiz	Num	8	Bmiz
14	Growth_Age	Num	8	Growth Age
15	Cc	Num	8	Cc
16	Rs2568958_G	Num	8	Rs2568958 G
17	Rs6548238_A	Num	8	Rs6548238 A
18	Rs7647305_A	Num	8	Rs7647305 A
19	Rs10938397_G	Num	8	Rs10938397 G
20	Rs925946_A	Num	8	Rs925946 A
21	Rs9939609_A	Num	8	Rs9939609 A
22	Rs17782313_G	Num	8	Rs17782313 G
23	HLA_Category	Num	8	HLA Category
24	Country	Num	8	Country
25	T1d	Num	8	T1d
26	Persist_Conf_Ab	Num	8	Persist Conf Ab
27	Age_Days_T1d	Num	8	Age Days T1d
28	Age_Days_Ia	Num	8	Age Days Ia
29	Ever_Brstfed	Num	8	Ever Brstfed
30	Time_To_Brstfed_Stop	Num	8	Time To Brstfed Stop
31	Excl_Fed	Num	8	Excl Fed
32	Time_To_Excl_Stop	Num	8	Time To Excl Stop
33	Baby_Birth_Type	Char	9	Baby Birth Type
34	Sex	Char	6	Sex
35	Maternal_Age	Num	8	Maternal Age
36	Mom_First_Child	Num	8	Mom First Child

Num	Variable	Type	Len	Label
37	Diabetes	Num	8	Diabetes
38	Bmi_Before_Pregnancy	Num	8	Bmi Before Pregnancy
39	Weightgain	Num	8	Weightgain
40	Babysweightgrams	Num	8	Babysweightgrams
41	Delivery	Num	8	Delivery
42	Gestational_Age	Num	8	Gestational Age
43	Mom_Education	Num	8	Mom Education
44	Drinker	Num	8	Drinker
45	Smoker	Num	8	Smoker
46	Father_Height_Cm	Num	8	Father Height Cm
47	age_mo	Num	8	Age of the child (in months)
48	age_year	Num	8	Age of the child (in years)
49	gender	Num	8	Gender
50	overweight	Num	8	Overweight of the child
51	obese	Num	8	Obesity of the child
52	z_bmi	Num	8	BMI SDS of the child
53	z_weight	Num	8	Height SDS of the child
54	z_height	Num	8	Weight SDS of the child
55	gwg_iom	Num	8	Weight gain category according to Institute of Medicine
56	brstfed_6mo	Num	8	Child was breastfed for at least 6 months
57	hla_dq22	Num	8	HLA category 9
58	diff_mo66	Num	8	Difference between age (in months) at current visit and 66 months
59	visit_mo66	Num	8	Child had at least one visit between age 54 and 72 months
60	bmi_mo66_available	Num	8	Child has a BMI measurement between age 54 and 72 months available
61	Day_Cnt	Num	8	Day Cnt
62	days_weekend	Num	8	No of weekend days used to calculate mean mvpa
63	avg_mvpa	Num	8	Average minutes of mvpa in a day
64	act_visit	Num	8	Activity measurement from 60-month visit
65	Mean_Energy	Num	8	Mean Energy
66	Food_Record_Age	Num	8	Food Record Age
67	food_visit60	Num	8	Energy intake measurement from 60-month visit
68	food_visit66	Num	8	Energy intake measurement from 66-month visit
69	Momheight	Num	8	Momheight
70	z_birthweight	Num	8	Birth weight SDS
71	Gestational_Diabetes_T_Insulin	Num	8	Insulin treatment for gestational diabetes (if code 1)
72	insulintreat	Num	8	Insulin treatment during pregnancy in GDM mothers

Data Set Name: m_165a_abeyerlei_niddk_31may2016.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mask_ID	Num	8	BEST12.	BEST32.
2	Country	Num	8	BEST12.	BEST32.
3	HLA_Category	Num	8	BEST12.	BEST32.
4	Fdr	Num	8	BEST12.	BEST32.
5	Single_Persist_Conf_Ab	Num	8	BEST12.	BEST32.
6	Multiple_Persist_Conf_Ab	Num	8	BEST12.	BEST32.
7	Gender	Char	6	\$6.	\$6.
8	Rs2476601_A	Char	4	\$4.	\$4.
9	Rs2816316_C	Char	4	\$4.	\$4.
10	Rs3024505_A	Char	4	\$4.	\$4.
11	Rs1035130_A	Char	4	\$4.	\$4.
12	Rs6706002_G	Char	4	\$4.	\$4.
13	Rs1990760_G	Char	4	\$4.	\$4.
14	Rs3087243_A	Char	4	\$4.	\$4.
15	Rs10517086_A	Char	4	\$4.	\$4.
16	Rs2069763_A	Char	4	\$4.	\$4.
17	Rs6897932_A	Char	4	\$4.	\$4.
18	Rs1264813_A	Char	4	\$4.	\$4.
19	Rs2395029_C	Char	4	\$4.	\$4.
20	Rs3757247_A	Char	4	\$4.	\$4.
21	Rs9388489_G	Char	4	\$4.	\$4.
22	Rs6920220_A	Char	4	\$4.	\$4.
23	Rs1738074_A	Char	4	\$4.	\$4.
24	Rs7804356_G	Char	4	\$4.	\$4.
25	Rs4948088_A	Char	4	\$4.	\$4.
26	Rs7020673_G	Char	4	\$4.	\$4.
27	Rs12722495_G	Char	4	\$4.	\$4.
28	Rs11594656_T	Char	4	\$4.	\$4.
29	Rs947474_G	Char	4	\$4.	\$4.
30	Rs10509540_G	Char	4	\$4.	\$4.
31	Rs1004446_A	Char	4	\$4.	\$4.
32	Rs4763879_A	Char	4	\$4.	\$4.
33	Rs2292239_A	Char	4	\$4.	\$4.
34	Rs3184504_A	Char	4	\$4.	\$4.
35	Rs1465788_A	Char	4	\$4.	\$4.
36	Rs4900384_G	Char	4	\$4.	\$4.

Num	Variable	Type	Len	Format	Informat
37	Rs17574546_C	Char	4	\$4.	\$4.
38	Rs3825932_A	Char	4	\$4.	\$4.
39	Rs12708716_G	Char	4	\$4.	\$4.
40	Rs4788084_A	Char	4	\$4.	\$4.
41	Rs7202877_C	Char	4	\$4.	\$4.
42	Rs2290400_A	Char	4	\$4.	\$4.
43	Rs7221109_A	Char	4	\$4.	\$4.
44	Rs45450798_C	Char	4	\$4.	\$4.
45	Rs763361_A	Char	4	\$4.	\$4.
46	Rs425105_G	Char	4	\$4.	\$4.
47	Rs2281808_A	Char	4	\$4.	\$4.
48	Rs3788013_A	Char	4	\$4.	\$4.
49	Rs5753037_A	Char	4	\$4.	\$4.
50	Rs229541_A	Char	4	\$4.	\$4.
51	Rs5979785_G	Char	4	\$4.	\$4.
52	Rs2664170_G	Char	4	\$4.	\$4.
53	Probiotic3	Num	8	BEST12.	BEST32.
54	SNP_DATA	Num	8	BEST12.	BEST32.
55	IAA_STATUS	Num	8	BEST12.	BEST32.
56	Haplotype	Char	7	\$7.	\$7.
57	Age_At_IAA_Status	Char	4	\$4.	\$4.
58	Follow_Up_In_Days	Char	4	\$4.	\$4.
59	Follow_Up_Days_Last_Sample	Num	8	BEST12.	BEST32.
60	Days_To_First_Persist_Conf_Ab	Char	4	\$4.	\$4.
61	Days_To_Second_Persist_Conf_Ab	Char	4	\$4.	\$4.
62	T1d	Num	8	BEST12.	BEST32.
63	T1d_Agedys	Char	4	\$4.	\$4.
64	T1d_Visit	Char	4	\$4.	\$4.
65	Last_Clinic_Visit	Num	8	BEST12.	BEST32.
66	Last_Visit	Num	8	BEST12.	BEST32.
67	rs40	Char	11	\$11.	\$11.
68	rsRO	Char	5	\$5.	\$5.
69	rsmerged	Char	11	\$11.	\$11.
70	fu_lastsample_y	Num	8	BEST12.	BEST32.
71	age_first_AB_y	Char	5	\$5.	\$5.
72	fu_after_serconversion	Char	5	\$5.	\$5.
73	age_second_AB_y	Char	5	\$5.	\$5.
74	fu_mult_second_AB_y	Num	8	BEST12.	BEST32.
75	any_AB	Num	8	BEST12.	BEST32.

Num	Variable	Type	Len	Format	Informat
76	fu_any_AB_y	Num	8	BEST12.	BEST32.
77	progression_sm	Char	4	\$4.	\$4.
78	fu_T1d_y	Num	8	BEST12.	BEST32.
79	progression_sd	Num	8	BEST12.	BEST32.
80	progression_md	Char	11	\$11.	\$11.
81	mult_second_AB_6y	Num	8	BEST12.	BEST32.
82	fu_mult_second_AB_6y	Num	8	BEST12.	BEST32.
83	any_AB_6y	Num	8	BEST12.	BEST32.
84	fu_any_AB_6y	Num	8	BEST12.	BEST32.
85	any_mult_6y	Num	8	BEST12.	BEST32.
86	T1d_10y	Num	8	BEST12.	BEST32.
87	fu_T1d_10y	Num	8	BEST12.	BEST32.
88	Continent	Char	6	\$6.	\$6.
89	Sweden	Char	10	\$10.	\$10.
90	HLA_group	Char	11	\$11.	\$11.
91	rs40_q	Char	15	\$15.	\$15.
92	rsRO_q	Char	15	\$15.	\$15.
93	rsmerged_q	Char	13	\$13.	\$13.
94	rs40_qn	Char	4	\$4.	\$4.
95	rsRO_qn	Char	4	\$4.	\$4.
96	rsmerged_qn	Char	4	\$4.	\$4.
97	rs40_q25_q75	Char	4	\$4.	\$4.
98	rsRO_q25_q75	Char	4	\$4.	\$4.
99	rsmerged_q25_q75	Char	4	\$4.	\$4.

Data Set Name: m_165b_abeyerlei_niddk_31may2016.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mask_ID	Num	8	BEST12.	BEST32.
2	Country	Num	8	BEST12.	BEST32.
3	HLA_Category	Num	8	BEST12.	BEST32.
4	Fdr	Num	8	BEST12.	BEST32.
5	Single_Persist_Conf_Ab	Num	8	BEST12.	BEST32.
6	Multiple_Persist_Conf_Ab	Num	8	BEST12.	BEST32.
7	Gender	Char	6	\$6.	\$6.
8	Rs2476601_A	Char	4	\$4.	\$4.
9	Rs2816316_C	Char	4	\$4.	\$4.
10	Rs3024505_A	Char	4	\$4.	\$4.
11	Rs1035130_A	Char	4	\$4.	\$4.
12	Rs6706002_G	Char	4	\$4.	\$4.
13	Rs1990760_G	Char	4	\$4.	\$4.
14	Rs3087243_A	Char	4	\$4.	\$4.
15	Rs10517086_A	Char	4	\$4.	\$4.
16	Rs2069763_A	Char	4	\$4.	\$4.
17	Rs6897932_A	Char	4	\$4.	\$4.
18	Rs1264813_A	Char	4	\$4.	\$4.
19	Rs2395029_C	Char	4	\$4.	\$4.
20	Rs3757247_A	Char	4	\$4.	\$4.
21	Rs9388489_G	Char	4	\$4.	\$4.
22	Rs6920220_A	Char	4	\$4.	\$4.
23	Rs1738074_A	Char	4	\$4.	\$4.
24	Rs7804356_G	Char	4	\$4.	\$4.
25	Rs4948088_A	Char	4	\$4.	\$4.
26	Rs7020673_G	Char	4	\$4.	\$4.
27	Rs12722495_G	Char	4	\$4.	\$4.
28	Rs11594656_T	Char	4	\$4.	\$4.
29	Rs947474_G	Char	4	\$4.	\$4.
30	Rs10509540_G	Char	4	\$4.	\$4.
31	Rs1004446_A	Char	4	\$4.	\$4.
32	Rs4763879_A	Char	4	\$4.	\$4.
33	Rs2292239_A	Char	4	\$4.	\$4.
34	Rs3184504_A	Char	4	\$4.	\$4.
35	Rs1465788_A	Char	4	\$4.	\$4.
36	Rs4900384_G	Char	4	\$4.	\$4.

Num	Variable	Type	Len	Format	Informat
37	Rs17574546_C	Char	4	\$4.	\$4.
38	Rs3825932_A	Char	4	\$4.	\$4.
39	Rs12708716_G	Char	4	\$4.	\$4.
40	Rs4788084_A	Char	4	\$4.	\$4.
41	Rs7202877_C	Char	4	\$4.	\$4.
42	Rs2290400_A	Char	4	\$4.	\$4.
43	Rs7221109_A	Char	4	\$4.	\$4.
44	Rs45450798_C	Char	4	\$4.	\$4.
45	Rs763361_A	Char	4	\$4.	\$4.
46	Rs425105_G	Char	4	\$4.	\$4.
47	Rs2281808_A	Char	4	\$4.	\$4.
48	Rs3788013_A	Char	4	\$4.	\$4.
49	Rs5753037_A	Char	4	\$4.	\$4.
50	Rs229541_A	Char	4	\$4.	\$4.
51	Rs5979785_G	Char	4	\$4.	\$4.
52	Rs2664170_G	Char	4	\$4.	\$4.
53	Probiotic3	Num	8	BEST12.	BEST32.
54	SNP_DATA	Num	8	BEST12.	BEST32.
55	IAA_STATUS	Num	8	BEST12.	BEST32.
56	Haplotype	Char	7	\$7.	\$7.
57	Age_At_IAA_Status	Char	4	\$4.	\$4.
58	Follow_Up_In_Days	Char	4	\$4.	\$4.
59	Follow_Up_Days_Last_Sample	Num	8	BEST12.	BEST32.
60	Days_To_First_Persist_Conf_Ab	Char	4	\$4.	\$4.
61	Days_To_Second_Persist_Conf_Ab	Char	4	\$4.	\$4.
62	T1d	Num	8	BEST12.	BEST32.
63	T1d_Agedys	Char	4	\$4.	\$4.
64	T1d_Visit	Char	4	\$4.	\$4.
65	Last_Clinic_Visit	Num	8	BEST12.	BEST32.
66	Last_Visit	Num	8	BEST12.	BEST32.
67	rsmerged	Char	11	\$11.	\$11.
68	riskscoreHLA_merged	Num	8	BEST12.	BEST32.
69	fu_lastsample_y	Num	8	BEST12.	BEST32.
70	age_first_AB_y	Char	5	\$5.	\$5.
71	age_second_AB_y	Char	5	\$5.	\$5.
72	fu_mult_second_AB_y	Num	8	BEST12.	BEST32.
73	any_AB	Num	8	BEST12.	BEST32.
74	fu_any_AB_y	Num	8	BEST12.	BEST32.
75	progression_sm	Char	4	\$4.	\$4.

Num	Variable	Type	Len	Format	Informat
76	fu_T1d_y	Num	8	BEST12.	BEST32.
77	progression_sd	Char	5	\$5.	\$5.
78	progression_md	Char	4	\$4.	\$4.
79	rsmerged_q	Char	13	\$13.	\$13.
80	rsmerged_qn	Char	4	\$4.	\$4.
81	rsmerged_q25_q75	Char	4	\$4.	\$4.

Data Set Name: m_169_hard_niddk_31july2016_1.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	Marsh	Num	8	
3	biop_proven_cd	Num	8	
4	htg_pos	Num	8	Initial tTG pos
5	htg_conf	Num	8	Persistent tTG pos
6	biopsy	Num	8	

Data Set Name: m_169_hard_niddk_31july2016_2.sas7bdat

Num	Variable	Type	Len
1	nsubj	Num	8
2	maskid_case	Num	8
3	maskid_control	Num	8
4	TIMETOCD_CASE	Num	8
5	outcome	Num	8
6	celiac_fdr	Num	8
7	hlarg	Num	8
8	female	Num	8
9	birthyear	Num	8
10	last_mp_mean	Num	8
11	last_gluten_mean	Num	8
12	last_mpper1kg	Num	8
13	last_glper1kg	Num	8
14	SUM_MP_MEAN	Num	8
15	SUM_GLUTEN_MEAN	Num	8
16	SUM_MPPER1KG	Num	8
17	SUM_GLPER1KG	Num	8
18	mp_mean3	Num	8
19	mp_mean6	Num	8
20	mp_mean9	Num	8
21	mp_mean12	Num	8
22	mp_mean18	Num	8
23	mp_mean24	Num	8
24	gluten_mean3	Num	8
25	gluten_mean6	Num	8
26	gluten_mean9	Num	8
27	gluten_mean12	Num	8
28	gluten_mean18	Num	8
29	gluten_mean24	Num	8
30	energy_mean3	Num	8
31	energy_mean6	Num	8
32	energy_mean9	Num	8
33	energy_mean12	Num	8
34	energy_mean18	Num	8
35	energy_mean24	Num	8
36	weight3	Num	8

Num	Variable	Type	Len
37	weight6	Num	8
38	weight9	Num	8
39	weight12	Num	8
40	weight18	Num	8
41	weight24	Num	8
42	mpper1kg3	Num	8
43	mpper1kg6	Num	8
44	mpper1kg9	Num	8
45	mpper1kg12	Num	8
46	mpper1kg18	Num	8
47	mpper1kg24	Num	8
48	glper1kg3	Num	8
49	glper1kg6	Num	8
50	glper1kg9	Num	8
51	glper1kg12	Num	8
52	glper1kg18	Num	8
53	glper1kg24	Num	8

Data Set Name: m_176_rjohnson_niddk_28feb2018_6.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mask_ID	Num	8	BEST12.	BEST12.
2	Cc	Num	8	BEST12.	BEST12.
3	Fdr	Num	8	BEST12.	BEST12.
4	Sex	Char	6		
5	dr34	Num	8	BEST12.	BEST12.
6	CASE_IND	Num	8	BEST12.	BEST12.
7	drawdate_age_days	Num	8	BEST12.	BEST12.
8	sd73	Num	8	BEST12.	BEST12.
9	sd274	Num	8	BEST12.	BEST12.
10	sd310	Num	8	BEST12.	BEST12.
11	sd539	Num	8	BEST12.	BEST12.
12	sd563	Num	8	BEST12.	BEST12.
13	sd867	Num	8	BEST12.	BEST12.
14	multab	Num	8	BEST12.	BEST12.
15	SD_GLUT_CEREALS	Num	8	BEST12.	BEST12.
16	SD_GF_CEREALS	Num	8	BEST12.	BEST12.
17	SD_FRU_APPL	Num	8	BEST12.	BEST12.
18	SD_FRU_BERR	Num	8	BEST12.	BEST12.
19	SD_FRU_OTHR	Num	8	BEST12.	BEST12.
20	SD_FRU_PROC	Num	8	BEST12.	BEST12.
21	SD_POTAT_RAW	Num	8	BEST12.	BEST12.
22	SD_VEG_ROOT	Num	8	BEST12.	BEST12.
23	SD_VEG_LEAF_CAB	Num	8	BEST12.	BEST12.
24	SD_VEG_FRU	Num	8	BEST12.	BEST12.
25	SD_VEG_ONS	Num	8	BEST12.	BEST12.
26	SD_TOT_LEG	Num	8	BEST12.	BEST12.
27	SD_VEG_PROC	Num	8	BEST12.	BEST12.
28	SD_FAT_OIL	Num	8	BEST12.	BEST12.
29	SD_FAT_SAT	Num	8	BEST12.	BEST12.
30	SD_MIL_FF	Num	8	BEST12.	BEST12.
31	SD_MEA_RED	Num	8	BEST12.	BEST12.
32	SD_POUL	Num	8	BEST12.	BEST12.
33	SD_TOT_INF	Num	8	BEST12.	BEST12.
34	SD_MIL_BREAST	Num	8	BEST12.	BEST12.
35	mean_energy	Num	8	BEST12.	BEST12.
36	fup_mab_first_2018	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
37	mAb_6yr	Num	8	BEST12.	BEST12.
38	NCC_dup	Num	8	BEST12.	BEST12.

Data Set Name: m_176_rjohnson_niddk_31may2012_2.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mask_ID	Num	8	BEST12.	BEST12.
2	CASE_IND	Num	8	BEST12.	BEST12.
3	Outcome	Num	8	BEST12.	BEST12.
4	drawdate_age_days	Num	8	BEST12.	BEST12.
5	t1	Num	8	BEST12.	BEST12.
6	t2	Num	8	BEST12.	BEST12.
7	t3	Num	8	BEST12.	BEST12.
8	t4	Num	8	BEST12.	BEST12.
9	t5	Num	8	BEST12.	BEST12.
10	t6	Num	8	BEST12.	BEST12.
11	t7	Num	8	BEST12.	BEST12.
12	t8	Num	8	BEST12.	BEST12.
13	t9	Num	8	BEST12.	BEST12.
14	t10	Num	8	BEST12.	BEST12.
15	t11	Num	8	BEST12.	BEST12.
16	t12	Num	8	BEST12.	BEST12.
17	t13	Num	8	BEST12.	BEST12.
18	t14	Num	8	BEST12.	BEST12.
19	t15	Num	8	BEST12.	BEST12.
20	t16	Num	8	BEST12.	BEST12.
21	t17	Num	8	BEST12.	BEST12.
22	t18	Num	8	BEST12.	BEST12.
23	t19	Num	8	BEST12.	BEST12.
24	t20	Num	8	BEST12.	BEST12.
25	t21	Num	8	BEST12.	BEST12.
26	t22	Num	8	BEST12.	BEST12.
27	t23	Num	8	BEST12.	BEST12.
28	t24	Num	8	BEST12.	BEST12.
29	t25	Num	8	BEST12.	BEST12.
30	t26	Num	8	BEST12.	BEST12.
31	t27	Num	8	BEST12.	BEST12.
32	t28	Num	8	BEST12.	BEST12.
33	t29	Num	8	BEST12.	BEST12.
34	t30	Num	8	BEST12.	BEST12.
35	t31	Num	8	BEST12.	BEST12.
36	t32	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
37	t33	Num	8	BEST12.	BEST12.
38	t34	Num	8	BEST12.	BEST12.
39	t35	Num	8	BEST12.	BEST12.
40	t36	Num	8	BEST12.	BEST12.
41	t37	Num	8	BEST12.	BEST12.
42	t38	Num	8	BEST12.	BEST12.
43	t39	Num	8	BEST12.	BEST12.
44	t40	Num	8	BEST12.	BEST12.
45	t41	Num	8	BEST12.	BEST12.
46	t42	Num	8	BEST12.	BEST12.
47	t43	Num	8	BEST12.	BEST12.
48	t44	Num	8	BEST12.	BEST12.
49	t45	Num	8	BEST12.	BEST12.
50	t46	Num	8	BEST12.	BEST12.
51	t47	Num	8	BEST12.	BEST12.
52	t48	Num	8	BEST12.	BEST12.
53	t49	Num	8	BEST12.	BEST12.
54	t50	Num	8	BEST12.	BEST12.
55	t51	Num	8	BEST12.	BEST12.
56	t52	Num	8	BEST12.	BEST12.
57	t53	Num	8	BEST12.	BEST12.
58	t54	Num	8	BEST12.	BEST12.
59	t55	Num	8	BEST12.	BEST12.
60	t56	Num	8	BEST12.	BEST12.
61	t57	Num	8	BEST12.	BEST12.
62	t58	Num	8	BEST12.	BEST12.
63	t59	Num	8	BEST12.	BEST12.
64	t60	Num	8	BEST12.	BEST12.
65	t61	Num	8	BEST12.	BEST12.
66	t62	Num	8	BEST12.	BEST12.
67	t63	Num	8	BEST12.	BEST12.
68	t64	Num	8	BEST12.	BEST12.
69	t65	Num	8	BEST12.	BEST12.
70	t66	Num	8	BEST12.	BEST12.
71	t67	Num	8	BEST12.	BEST12.
72	t68	Num	8	BEST12.	BEST12.
73	t69	Num	8	BEST12.	BEST12.
74	t70	Num	8	BEST12.	BEST12.
75	t71	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
76	t72	Num	8	BEST12.	BEST12.
77	t73	Num	8	BEST12.	BEST12.
78	t74	Num	8	BEST12.	BEST12.
79	t75	Num	8	BEST12.	BEST12.
80	t76	Num	8	BEST12.	BEST12.
81	t77	Num	8	BEST12.	BEST12.
82	t78	Num	8	BEST12.	BEST12.
83	t79	Num	8	BEST12.	BEST12.
84	t80	Num	8	BEST12.	BEST12.
85	t81	Num	8	BEST12.	BEST12.
86	t82	Num	8	BEST12.	BEST12.
87	t83	Num	8	BEST12.	BEST12.
88	t84	Num	8	BEST12.	BEST12.
89	t85	Num	8	BEST12.	BEST12.
90	t86	Num	8	BEST12.	BEST12.
91	t87	Num	8	BEST12.	BEST12.
92	t88	Num	8	BEST12.	BEST12.
93	t89	Num	8	BEST12.	BEST12.
94	t90	Num	8	BEST12.	BEST12.
95	t91	Num	8	BEST12.	BEST12.
96	t92	Num	8	BEST12.	BEST12.
97	t93	Num	8	BEST12.	BEST12.
98	t94	Num	8	BEST12.	BEST12.
99	t95	Num	8	BEST12.	BEST12.
100	t96	Num	8	BEST12.	BEST12.
101	t97	Num	8	BEST12.	BEST12.
102	t98	Num	8	BEST12.	BEST12.
103	t99	Num	8	BEST12.	BEST12.
104	t100	Num	8	BEST12.	BEST12.
105	t101	Num	8	BEST12.	BEST12.
106	t102	Num	8	BEST12.	BEST12.
107	t103	Num	8	BEST12.	BEST12.
108	t104	Num	8	BEST12.	BEST12.
109	t105	Num	8	BEST12.	BEST12.
110	t106	Num	8	BEST12.	BEST12.
111	t107	Num	8	BEST12.	BEST12.
112	t108	Num	8	BEST12.	BEST12.
113	t109	Num	8	BEST12.	BEST12.
114	t110	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
115	t111	Num	8	BEST12.	BEST12.
116	t112	Num	8	BEST12.	BEST12.
117	t113	Num	8	BEST12.	BEST12.
118	t114	Num	8	BEST12.	BEST12.
119	t115	Num	8	BEST12.	BEST12.
120	t116	Num	8	BEST12.	BEST12.
121	t117	Num	8	BEST12.	BEST12.
122	t118	Num	8	BEST12.	BEST12.
123	t141	Num	8	BEST12.	BEST12.
124	t142	Num	8	BEST12.	BEST12.
125	t143	Num	8	BEST12.	BEST12.
126	t144	Num	8	BEST12.	BEST12.
127	t145	Num	8	BEST12.	BEST12.
128	t146	Num	8	BEST12.	BEST12.
129	t147	Num	8	BEST12.	BEST12.
130	t148	Num	8	BEST12.	BEST12.
131	t149	Num	8	BEST12.	BEST12.
132	t150	Num	8	BEST12.	BEST12.
133	t151	Num	8	BEST12.	BEST12.
134	t152	Num	8	BEST12.	BEST12.
135	t153	Num	8	BEST12.	BEST12.
136	t154	Num	8	BEST12.	BEST12.
137	t155	Num	8	BEST12.	BEST12.
138	t156	Num	8	BEST12.	BEST12.
139	t157	Num	8	BEST12.	BEST12.
140	t158	Num	8	BEST12.	BEST12.
141	t159	Num	8	BEST12.	BEST12.
142	t160	Num	8	BEST12.	BEST12.
143	t161	Num	8	BEST12.	BEST12.
144	t162	Num	8	BEST12.	BEST12.
145	t163	Num	8	BEST12.	BEST12.
146	t164	Num	8	BEST12.	BEST12.
147	t165	Num	8	BEST12.	BEST12.
148	t166	Num	8	BEST12.	BEST12.
149	t167	Num	8	BEST12.	BEST12.
150	t168	Num	8	BEST12.	BEST12.
151	t169	Num	8	BEST12.	BEST12.
152	t170	Num	8	BEST12.	BEST12.
153	t171	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
154	t172	Num	8	BEST12.	BEST12.
155	t173	Num	8	BEST12.	BEST12.
156	t174	Num	8	BEST12.	BEST12.
157	t175	Num	8	BEST12.	BEST12.
158	t176	Num	8	BEST12.	BEST12.
159	t177	Num	8	BEST12.	BEST12.
160	t178	Num	8	BEST12.	BEST12.
161	t179	Num	8	BEST12.	BEST12.
162	t180	Num	8	BEST12.	BEST12.
163	t181	Num	8	BEST12.	BEST12.
164	t182	Num	8	BEST12.	BEST12.
165	t183	Num	8	BEST12.	BEST12.
166	t184	Num	8	BEST12.	BEST12.
167	t185	Num	8	BEST12.	BEST12.
168	t186	Num	8	BEST12.	BEST12.
169	t187	Num	8	BEST12.	BEST12.
170	t188	Num	8	BEST12.	BEST12.
171	t189	Num	8	BEST12.	BEST12.
172	t190	Num	8	BEST12.	BEST12.
173	t191	Num	8	BEST12.	BEST12.
174	t192	Num	8	BEST12.	BEST12.
175	t193	Num	8	BEST12.	BEST12.
176	t194	Num	8	BEST12.	BEST12.
177	t195	Num	8	BEST12.	BEST12.
178	t196	Num	8	BEST12.	BEST12.
179	t197	Num	8	BEST12.	BEST12.
180	t198	Num	8	BEST12.	BEST12.
181	t199	Num	8	BEST12.	BEST12.
182	t200	Num	8	BEST12.	BEST12.
183	t201	Num	8	BEST12.	BEST12.
184	t202	Num	8	BEST12.	BEST12.
185	t203	Num	8	BEST12.	BEST12.
186	t204	Num	8	BEST12.	BEST12.
187	t205	Num	8	BEST12.	BEST12.
188	t206	Num	8	BEST12.	BEST12.
189	t207	Num	8	BEST12.	BEST12.
190	t208	Num	8	BEST12.	BEST12.
191	t209	Num	8	BEST12.	BEST12.
192	t210	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
193	t211	Num	8	BEST12.	BEST12.
194	t212	Num	8	BEST12.	BEST12.
195	t213	Num	8	BEST12.	BEST12.
196	t214	Num	8	BEST12.	BEST12.
197	t215	Num	8	BEST12.	BEST12.
198	t216	Num	8	BEST12.	BEST12.
199	t217	Num	8	BEST12.	BEST12.
200	t218	Num	8	BEST12.	BEST12.
201	t219	Num	8	BEST12.	BEST12.
202	t220	Num	8	BEST12.	BEST12.
203	t221	Num	8	BEST12.	BEST12.
204	t222	Num	8	BEST12.	BEST12.
205	t223	Num	8	BEST12.	BEST12.
206	t224	Num	8	BEST12.	BEST12.
207	t225	Num	8	BEST12.	BEST12.
208	t226	Num	8	BEST12.	BEST12.
209	t227	Num	8	BEST12.	BEST12.
210	t228	Num	8	BEST12.	BEST12.
211	t229	Num	8	BEST12.	BEST12.
212	t230	Num	8	BEST12.	BEST12.
213	t231	Num	8	BEST12.	BEST12.
214	t232	Num	8	BEST12.	BEST12.
215	t233	Num	8	BEST12.	BEST12.
216	t234	Num	8	BEST12.	BEST12.
217	t235	Num	8	BEST12.	BEST12.
218	t236	Num	8	BEST12.	BEST12.
219	t237	Num	8	BEST12.	BEST12.
220	t238	Num	8	BEST12.	BEST12.
221	t239	Num	8	BEST12.	BEST12.
222	t240	Num	8	BEST12.	BEST12.
223	t241	Num	8	BEST12.	BEST12.
224	t242	Num	8	BEST12.	BEST12.
225	t243	Num	8	BEST12.	BEST12.
226	t244	Num	8	BEST12.	BEST12.
227	t245	Num	8	BEST12.	BEST12.
228	t246	Num	8	BEST12.	BEST12.
229	t247	Num	8	BEST12.	BEST12.
230	t248	Num	8	BEST12.	BEST12.
231	t249	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
232	t250	Num	8	BEST12.	BEST12.
233	t251	Num	8	BEST12.	BEST12.
234	t252	Num	8	BEST12.	BEST12.
235	t253	Num	8	BEST12.	BEST12.
236	t254	Num	8	BEST12.	BEST12.
237	t255	Num	8	BEST12.	BEST12.
238	t256	Num	8	BEST12.	BEST12.
239	t257	Num	8	BEST12.	BEST12.
240	t258	Num	8	BEST12.	BEST12.
241	t259	Num	8	BEST12.	BEST12.
242	t260	Num	8	BEST12.	BEST12.
243	t261	Num	8	BEST12.	BEST12.
244	t262	Num	8	BEST12.	BEST12.
245	t263	Num	8	BEST12.	BEST12.
246	t264	Num	8	BEST12.	BEST12.
247	t265	Num	8	BEST12.	BEST12.
248	t266	Num	8	BEST12.	BEST12.
249	t267	Num	8	BEST12.	BEST12.
250	t268	Num	8	BEST12.	BEST12.
251	t269	Num	8	BEST12.	BEST12.
252	t270	Num	8	BEST12.	BEST12.
253	t271	Num	8	BEST12.	BEST12.
254	t272	Num	8	BEST12.	BEST12.
255	t273	Num	8	BEST12.	BEST12.
256	t274	Num	8	BEST12.	BEST12.
257	t275	Num	8	BEST12.	BEST12.
258	t276	Num	8	BEST12.	BEST12.
259	t277	Num	8	BEST12.	BEST12.
260	t278	Num	8	BEST12.	BEST12.
261	t279	Num	8	BEST12.	BEST12.
262	t280	Num	8	BEST12.	BEST12.
263	t281	Num	8	BEST12.	BEST12.
264	t282	Num	8	BEST12.	BEST12.
265	t283	Num	8	BEST12.	BEST12.
266	t284	Num	8	BEST12.	BEST12.
267	t285	Num	8	BEST12.	BEST12.
268	t286	Num	8	BEST12.	BEST12.
269	t287	Num	8	BEST12.	BEST12.
270	t288	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
271	t289	Num	8	BEST12.	BEST12.
272	t290	Num	8	BEST12.	BEST12.
273	t291	Num	8	BEST12.	BEST12.
274	t292	Num	8	BEST12.	BEST12.
275	t293	Num	8	BEST12.	BEST12.
276	t294	Num	8	BEST12.	BEST12.
277	t295	Num	8	BEST12.	BEST12.
278	t296	Num	8	BEST12.	BEST12.
279	t297	Num	8	BEST12.	BEST12.
280	t298	Num	8	BEST12.	BEST12.
281	t299	Num	8	BEST12.	BEST12.
282	t300	Num	8	BEST12.	BEST12.
283	t301	Num	8	BEST12.	BEST12.
284	t302	Num	8	BEST12.	BEST12.
285	t303	Num	8	BEST12.	BEST12.
286	t304	Num	8	BEST12.	BEST12.
287	t305	Num	8	BEST12.	BEST12.
288	t306	Num	8	BEST12.	BEST12.
289	t307	Num	8	BEST12.	BEST12.
290	t308	Num	8	BEST12.	BEST12.
291	t309	Num	8	BEST12.	BEST12.
292	t310	Num	8	BEST12.	BEST12.
293	t311	Num	8	BEST12.	BEST12.
294	t312	Num	8	BEST12.	BEST12.
295	t313	Num	8	BEST12.	BEST12.
296	t314	Num	8	BEST12.	BEST12.
297	t315	Num	8	BEST12.	BEST12.
298	t316	Num	8	BEST12.	BEST12.
299	t317	Num	8	BEST12.	BEST12.
300	t318	Num	8	BEST12.	BEST12.
301	t319	Num	8	BEST12.	BEST12.
302	t320	Num	8	BEST12.	BEST12.
303	t321	Num	8	BEST12.	BEST12.
304	t322	Num	8	BEST12.	BEST12.
305	t323	Num	8	BEST12.	BEST12.
306	t324	Num	8	BEST12.	BEST12.
307	t325	Num	8	BEST12.	BEST12.
308	t326	Num	8	BEST12.	BEST12.
309	t327	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
310	t328	Num	8	BEST12.	BEST12.
311	t329	Num	8	BEST12.	BEST12.
312	t330	Num	8	BEST12.	BEST12.
313	t331	Num	8	BEST12.	BEST12.
314	t332	Num	8	BEST12.	BEST12.
315	t333	Num	8	BEST12.	BEST12.
316	t334	Num	8	BEST12.	BEST12.
317	t335	Num	8	BEST12.	BEST12.
318	t336	Num	8	BEST12.	BEST12.
319	t337	Num	8	BEST12.	BEST12.
320	t338	Num	8	BEST12.	BEST12.
321	t339	Num	8	BEST12.	BEST12.
322	t340	Num	8	BEST12.	BEST12.
323	t341	Num	8	BEST12.	BEST12.
324	t342	Num	8	BEST12.	BEST12.
325	t343	Num	8	BEST12.	BEST12.
326	t344	Num	8	BEST12.	BEST12.
327	t345	Num	8	BEST12.	BEST12.
328	t346	Num	8	BEST12.	BEST12.
329	t347	Num	8	BEST12.	BEST12.
330	t348	Num	8	BEST12.	BEST12.
331	t349	Num	8	BEST12.	BEST12.
332	t350	Num	8	BEST12.	BEST12.
333	t351	Num	8	BEST12.	BEST12.
334	t352	Num	8	BEST12.	BEST12.
335	t353	Num	8	BEST12.	BEST12.
336	t354	Num	8	BEST12.	BEST12.
337	t355	Num	8	BEST12.	BEST12.
338	t356	Num	8	BEST12.	BEST12.
339	t357	Num	8	BEST12.	BEST12.
340	t358	Num	8	BEST12.	BEST12.
341	t359	Num	8	BEST12.	BEST12.
342	t360	Num	8	BEST12.	BEST12.
343	t361	Num	8	BEST12.	BEST12.
344	t362	Num	8	BEST12.	BEST12.
345	t363	Num	8	BEST12.	BEST12.
346	t364	Num	8	BEST12.	BEST12.
347	t365	Num	8	BEST12.	BEST12.
348	t366	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
349	t367	Num	8	BEST12.	BEST12.
350	t368	Num	8	BEST12.	BEST12.
351	t369	Num	8	BEST12.	BEST12.
352	t370	Num	8	BEST12.	BEST12.
353	t371	Num	8	BEST12.	BEST12.
354	t372	Num	8	BEST12.	BEST12.
355	t373	Num	8	BEST12.	BEST12.
356	t374	Num	8	BEST12.	BEST12.
357	t375	Num	8	BEST12.	BEST12.
358	t376	Num	8	BEST12.	BEST12.
359	t377	Num	8	BEST12.	BEST12.
360	t378	Num	8	BEST12.	BEST12.
361	t379	Num	8	BEST12.	BEST12.
362	t380	Num	8	BEST12.	BEST12.
363	t381	Num	8	BEST12.	BEST12.
364	t382	Num	8	BEST12.	BEST12.
365	t383	Num	8	BEST12.	BEST12.
366	t384	Num	8	BEST12.	BEST12.
367	t385	Num	8	BEST12.	BEST12.
368	t386	Num	8	BEST12.	BEST12.
369	t387	Num	8	BEST12.	BEST12.
370	t388	Num	8	BEST12.	BEST12.
371	t389	Num	8	BEST12.	BEST12.
372	t390	Num	8	BEST12.	BEST12.
373	t391	Num	8	BEST12.	BEST12.
374	t392	Num	8	BEST12.	BEST12.
375	t393	Num	8	BEST12.	BEST12.
376	t394	Num	8	BEST12.	BEST12.
377	t395	Num	8	BEST12.	BEST12.
378	t396	Num	8	BEST12.	BEST12.
379	t397	Num	8	BEST12.	BEST12.
380	t398	Num	8	BEST12.	BEST12.
381	t399	Num	8	BEST12.	BEST12.
382	t400	Num	8	BEST12.	BEST12.
383	t401	Num	8	BEST12.	BEST12.
384	t402	Num	8	BEST12.	BEST12.
385	t403	Num	8	BEST12.	BEST12.
386	t404	Num	8	BEST12.	BEST12.
387	t405	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
388	t406	Num	8	BEST12.	BEST12.
389	t407	Num	8	BEST12.	BEST12.
390	t408	Num	8	BEST12.	BEST12.
391	t409	Num	8	BEST12.	BEST12.
392	t410	Num	8	BEST12.	BEST12.
393	t411	Num	8	BEST12.	BEST12.
394	t412	Num	8	BEST12.	BEST12.
395	t413	Num	8	BEST12.	BEST12.
396	t414	Num	8	BEST12.	BEST12.
397	t415	Num	8	BEST12.	BEST12.
398	t416	Num	8	BEST12.	BEST12.
399	t417	Num	8	BEST12.	BEST12.
400	t418	Num	8	BEST12.	BEST12.
401	t419	Num	8	BEST12.	BEST12.
402	t420	Num	8	BEST12.	BEST12.
403	t421	Num	8	BEST12.	BEST12.
404	t422	Num	8	BEST12.	BEST12.
405	t423	Num	8	BEST12.	BEST12.
406	t424	Num	8	BEST12.	BEST12.
407	t425	Num	8	BEST12.	BEST12.
408	t426	Num	8	BEST12.	BEST12.
409	t427	Num	8	BEST12.	BEST12.
410	t428	Num	8	BEST12.	BEST12.
411	t429	Num	8	BEST12.	BEST12.
412	t430	Num	8	BEST12.	BEST12.
413	t431	Num	8	BEST12.	BEST12.
414	t432	Num	8	BEST12.	BEST12.
415	t433	Num	8	BEST12.	BEST12.
416	t434	Num	8	BEST12.	BEST12.
417	t435	Num	8	BEST12.	BEST12.
418	t436	Num	8	BEST12.	BEST12.
419	t437	Num	8	BEST12.	BEST12.
420	t438	Num	8	BEST12.	BEST12.
421	t439	Num	8	BEST12.	BEST12.
422	t440	Num	8	BEST12.	BEST12.
423	t441	Num	8	BEST12.	BEST12.
424	t442	Num	8	BEST12.	BEST12.
425	t443	Num	8	BEST12.	BEST12.
426	t444	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
427	t445	Num	8	BEST12.	BEST12.
428	t446	Num	8	BEST12.	BEST12.
429	t447	Num	8	BEST12.	BEST12.
430	t448	Num	8	BEST12.	BEST12.
431	t449	Num	8	BEST12.	BEST12.
432	t450	Num	8	BEST12.	BEST12.
433	t451	Num	8	BEST12.	BEST12.
434	t452	Num	8	BEST12.	BEST12.
435	t453	Num	8	BEST12.	BEST12.
436	t454	Num	8	BEST12.	BEST12.
437	t455	Num	8	BEST12.	BEST12.
438	t456	Num	8	BEST12.	BEST12.
439	t457	Num	8	BEST12.	BEST12.
440	t458	Num	8	BEST12.	BEST12.
441	t459	Num	8	BEST12.	BEST12.
442	t460	Num	8	BEST12.	BEST12.
443	t461	Num	8	BEST12.	BEST12.
444	t462	Num	8	BEST12.	BEST12.
445	t463	Num	8	BEST12.	BEST12.
446	t464	Num	8	BEST12.	BEST12.
447	t465	Num	8	BEST12.	BEST12.
448	t466	Num	8	BEST12.	BEST12.
449	t467	Num	8	BEST12.	BEST12.
450	t468	Num	8	BEST12.	BEST12.
451	t469	Num	8	BEST12.	BEST12.
452	t470	Num	8	BEST12.	BEST12.
453	t471	Num	8	BEST12.	BEST12.
454	t472	Num	8	BEST12.	BEST12.
455	t473	Num	8	BEST12.	BEST12.
456	t474	Num	8	BEST12.	BEST12.
457	t475	Num	8	BEST12.	BEST12.
458	t476	Num	8	BEST12.	BEST12.
459	t477	Num	8	BEST12.	BEST12.
460	t478	Num	8	BEST12.	BEST12.
461	t479	Num	8	BEST12.	BEST12.
462	t480	Num	8	BEST12.	BEST12.
463	t481	Num	8	BEST12.	BEST12.
464	t482	Num	8	BEST12.	BEST12.
465	t483	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
466	t484	Num	8	BEST12.	BEST12.
467	t485	Num	8	BEST12.	BEST12.
468	t486	Num	8	BEST12.	BEST12.
469	t487	Num	8	BEST12.	BEST12.
470	t488	Num	8	BEST12.	BEST12.
471	t489	Num	8	BEST12.	BEST12.
472	t490	Num	8	BEST12.	BEST12.
473	t491	Num	8	BEST12.	BEST12.
474	t492	Num	8	BEST12.	BEST12.
475	t493	Num	8	BEST12.	BEST12.
476	t494	Num	8	BEST12.	BEST12.
477	t495	Num	8	BEST12.	BEST12.
478	t496	Num	8	BEST12.	BEST12.
479	t497	Num	8	BEST12.	BEST12.
480	t498	Num	8	BEST12.	BEST12.
481	t499	Num	8	BEST12.	BEST12.
482	t500	Num	8	BEST12.	BEST12.
483	t514	Num	8	BEST12.	BEST12.
484	t515	Num	8	BEST12.	BEST12.
485	t516	Num	8	BEST12.	BEST12.
486	t517	Num	8	BEST12.	BEST12.
487	t518	Num	8	BEST12.	BEST12.
488	t519	Num	8	BEST12.	BEST12.
489	t520	Num	8	BEST12.	BEST12.
490	t521	Num	8	BEST12.	BEST12.
491	t522	Num	8	BEST12.	BEST12.
492	t523	Num	8	BEST12.	BEST12.
493	t524	Num	8	BEST12.	BEST12.
494	t525	Num	8	BEST12.	BEST12.
495	t526	Num	8	BEST12.	BEST12.
496	t527	Num	8	BEST12.	BEST12.
497	t528	Num	8	BEST12.	BEST12.
498	t529	Num	8	BEST12.	BEST12.
499	t530	Num	8	BEST12.	BEST12.
500	t531	Num	8	BEST12.	BEST12.
501	t532	Num	8	BEST12.	BEST12.
502	t533	Num	8	BEST12.	BEST12.
503	t534	Num	8	BEST12.	BEST12.
504	t535	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
505	t536	Num	8	BEST12.	BEST12.
506	t537	Num	8	BEST12.	BEST12.
507	t538	Num	8	BEST12.	BEST12.
508	t539	Num	8	BEST12.	BEST12.
509	t540	Num	8	BEST12.	BEST12.
510	t541	Num	8	BEST12.	BEST12.
511	t542	Num	8	BEST12.	BEST12.
512	t543	Num	8	BEST12.	BEST12.
513	t544	Num	8	BEST12.	BEST12.
514	t545	Num	8	BEST12.	BEST12.
515	t546	Num	8	BEST12.	BEST12.
516	t547	Num	8	BEST12.	BEST12.
517	t548	Num	8	BEST12.	BEST12.
518	t549	Num	8	BEST12.	BEST12.
519	t550	Num	8	BEST12.	BEST12.
520	t551	Num	8	BEST12.	BEST12.
521	t552	Num	8	BEST12.	BEST12.
522	t553	Num	8	BEST12.	BEST12.
523	t554	Num	8	BEST12.	BEST12.
524	t555	Num	8	BEST12.	BEST12.
525	t556	Num	8	BEST12.	BEST12.
526	t557	Num	8	BEST12.	BEST12.
527	t558	Num	8	BEST12.	BEST12.
528	t559	Num	8	BEST12.	BEST12.
529	t560	Num	8	BEST12.	BEST12.
530	t561	Num	8	BEST12.	BEST12.
531	t562	Num	8	BEST12.	BEST12.
532	t563	Num	8	BEST12.	BEST12.
533	t564	Num	8	BEST12.	BEST12.
534	t565	Num	8	BEST12.	BEST12.
535	t566	Num	8	BEST12.	BEST12.
536	t567	Num	8	BEST12.	BEST12.
537	t568	Num	8	BEST12.	BEST12.
538	t569	Num	8	BEST12.	BEST12.
539	t570	Num	8	BEST12.	BEST12.
540	t571	Num	8	BEST12.	BEST12.
541	t572	Num	8	BEST12.	BEST12.
542	t573	Num	8	BEST12.	BEST12.
543	t574	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
544	t575	Num	8	BEST12.	BEST12.
545	t576	Num	8	BEST12.	BEST12.
546	t577	Num	8	BEST12.	BEST12.
547	t578	Num	8	BEST12.	BEST12.
548	t579	Num	8	BEST12.	BEST12.
549	t580	Num	8	BEST12.	BEST12.
550	t581	Num	8	BEST12.	BEST12.
551	t582	Num	8	BEST12.	BEST12.
552	t583	Num	8	BEST12.	BEST12.
553	t584	Num	8	BEST12.	BEST12.
554	t585	Num	8	BEST12.	BEST12.
555	t586	Num	8	BEST12.	BEST12.
556	t587	Num	8	BEST12.	BEST12.
557	t588	Num	8	BEST12.	BEST12.
558	t589	Num	8	BEST12.	BEST12.
559	t590	Num	8	BEST12.	BEST12.
560	t591	Num	8	BEST12.	BEST12.
561	t592	Num	8	BEST12.	BEST12.
562	t593	Num	8	BEST12.	BEST12.
563	t594	Num	8	BEST12.	BEST12.
564	t595	Num	8	BEST12.	BEST12.
565	t596	Num	8	BEST12.	BEST12.
566	t597	Num	8	BEST12.	BEST12.
567	t598	Num	8	BEST12.	BEST12.
568	t599	Num	8	BEST12.	BEST12.
569	t600	Num	8	BEST12.	BEST12.
570	t601	Num	8	BEST12.	BEST12.
571	t602	Num	8	BEST12.	BEST12.
572	t603	Num	8	BEST12.	BEST12.
573	t604	Num	8	BEST12.	BEST12.
574	t605	Num	8	BEST12.	BEST12.
575	t606	Num	8	BEST12.	BEST12.
576	t607	Num	8	BEST12.	BEST12.
577	t608	Num	8	BEST12.	BEST12.
578	t609	Num	8	BEST12.	BEST12.
579	t610	Num	8	BEST12.	BEST12.
580	t611	Num	8	BEST12.	BEST12.
581	t612	Num	8	BEST12.	BEST12.
582	t613	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
583	t614	Num	8	BEST12.	BEST12.
584	t615	Num	8	BEST12.	BEST12.
585	t616	Num	8	BEST12.	BEST12.
586	t617	Num	8	BEST12.	BEST12.
587	t618	Num	8	BEST12.	BEST12.
588	t619	Num	8	BEST12.	BEST12.
589	t620	Num	8	BEST12.	BEST12.
590	t621	Num	8	BEST12.	BEST12.
591	t622	Num	8	BEST12.	BEST12.
592	t623	Num	8	BEST12.	BEST12.
593	t624	Num	8	BEST12.	BEST12.
594	t625	Num	8	BEST12.	BEST12.
595	t626	Num	8	BEST12.	BEST12.
596	t627	Num	8	BEST12.	BEST12.
597	t628	Num	8	BEST12.	BEST12.
598	t629	Num	8	BEST12.	BEST12.
599	t630	Num	8	BEST12.	BEST12.
600	t631	Num	8	BEST12.	BEST12.
601	t632	Num	8	BEST12.	BEST12.
602	t633	Num	8	BEST12.	BEST12.
603	t634	Num	8	BEST12.	BEST12.
604	t635	Num	8	BEST12.	BEST12.
605	t636	Num	8	BEST12.	BEST12.
606	t637	Num	8	BEST12.	BEST12.
607	t638	Num	8	BEST12.	BEST12.
608	t639	Num	8	BEST12.	BEST12.
609	t640	Num	8	BEST12.	BEST12.
610	t641	Num	8	BEST12.	BEST12.
611	t642	Num	8	BEST12.	BEST12.
612	t643	Num	8	BEST12.	BEST12.
613	t644	Num	8	BEST12.	BEST12.
614	t645	Num	8	BEST12.	BEST12.
615	t646	Num	8	BEST12.	BEST12.
616	t647	Num	8	BEST12.	BEST12.
617	t648	Num	8	BEST12.	BEST12.
618	t649	Num	8	BEST12.	BEST12.
619	t650	Num	8	BEST12.	BEST12.
620	t651	Num	8	BEST12.	BEST12.
621	t652	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
622	t653	Num	8	BEST12.	BEST12.
623	t654	Num	8	BEST12.	BEST12.
624	t655	Num	8	BEST12.	BEST12.
625	t656	Num	8	BEST12.	BEST12.
626	t657	Num	8	BEST12.	BEST12.
627	t658	Num	8	BEST12.	BEST12.
628	t659	Num	8	BEST12.	BEST12.
629	t660	Num	8	BEST12.	BEST12.
630	t661	Num	8	BEST12.	BEST12.
631	t662	Num	8	BEST12.	BEST12.
632	t663	Num	8	BEST12.	BEST12.
633	t664	Num	8	BEST12.	BEST12.
634	t665	Num	8	BEST12.	BEST12.
635	t666	Num	8	BEST12.	BEST12.
636	t667	Num	8	BEST12.	BEST12.
637	t668	Num	8	BEST12.	BEST12.
638	t669	Num	8	BEST12.	BEST12.
639	t670	Num	8	BEST12.	BEST12.
640	t671	Num	8	BEST12.	BEST12.
641	t672	Num	8	BEST12.	BEST12.
642	t673	Num	8	BEST12.	BEST12.
643	t674	Num	8	BEST12.	BEST12.
644	t675	Num	8	BEST12.	BEST12.
645	t676	Num	8	BEST12.	BEST12.
646	t677	Num	8	BEST12.	BEST12.
647	t678	Num	8	BEST12.	BEST12.
648	t679	Num	8	BEST12.	BEST12.
649	t680	Num	8	BEST12.	BEST12.
650	t681	Num	8	BEST12.	BEST12.
651	t682	Num	8	BEST12.	BEST12.
652	t683	Num	8	BEST12.	BEST12.
653	t684	Num	8	BEST12.	BEST12.
654	t685	Num	8	BEST12.	BEST12.
655	t686	Num	8	BEST12.	BEST12.
656	t687	Num	8	BEST12.	BEST12.
657	t688	Num	8	BEST12.	BEST12.
658	t689	Num	8	BEST12.	BEST12.
659	t690	Num	8	BEST12.	BEST12.
660	t691	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
661	t692	Num	8	BEST12.	BEST12.
662	t693	Num	8	BEST12.	BEST12.
663	t694	Num	8	BEST12.	BEST12.
664	t695	Num	8	BEST12.	BEST12.
665	t696	Num	8	BEST12.	BEST12.
666	t697	Num	8	BEST12.	BEST12.
667	t698	Num	8	BEST12.	BEST12.
668	t699	Num	8	BEST12.	BEST12.
669	t700	Num	8	BEST12.	BEST12.
670	t701	Num	8	BEST12.	BEST12.
671	t702	Num	8	BEST12.	BEST12.
672	t703	Num	8	BEST12.	BEST12.
673	t704	Num	8	BEST12.	BEST12.
674	t705	Num	8	BEST12.	BEST12.
675	t706	Num	8	BEST12.	BEST12.
676	t707	Num	8	BEST12.	BEST12.
677	t708	Num	8	BEST12.	BEST12.
678	t709	Num	8	BEST12.	BEST12.
679	t710	Num	8	BEST12.	BEST12.
680	t711	Num	8	BEST12.	BEST12.
681	t712	Num	8	BEST12.	BEST12.
682	t713	Num	8	BEST12.	BEST12.
683	t714	Num	8	BEST12.	BEST12.
684	t715	Num	8	BEST12.	BEST12.
685	t716	Num	8	BEST12.	BEST12.
686	t717	Num	8	BEST12.	BEST12.
687	t718	Num	8	BEST12.	BEST12.
688	t719	Num	8	BEST12.	BEST12.
689	t720	Num	8	BEST12.	BEST12.
690	t721	Num	8	BEST12.	BEST12.
691	t722	Num	8	BEST12.	BEST12.
692	t723	Num	8	BEST12.	BEST12.
693	t724	Num	8	BEST12.	BEST12.
694	t725	Num	8	BEST12.	BEST12.
695	t726	Num	8	BEST12.	BEST12.
696	t727	Num	8	BEST12.	BEST12.
697	t728	Num	8	BEST12.	BEST12.
698	t729	Num	8	BEST12.	BEST12.
699	t730	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
700	t731	Num	8	BEST12.	BEST12.
701	t732	Num	8	BEST12.	BEST12.
702	t733	Num	8	BEST12.	BEST12.
703	t734	Num	8	BEST12.	BEST12.
704	t735	Num	8	BEST12.	BEST12.
705	t736	Num	8	BEST12.	BEST12.
706	t737	Num	8	BEST12.	BEST12.
707	t738	Num	8	BEST12.	BEST12.
708	t739	Num	8	BEST12.	BEST12.
709	t740	Num	8	BEST12.	BEST12.
710	t741	Num	8	BEST12.	BEST12.
711	t742	Num	8	BEST12.	BEST12.
712	t743	Num	8	BEST12.	BEST12.
713	t744	Num	8	BEST12.	BEST12.
714	t745	Num	8	BEST12.	BEST12.
715	t746	Num	8	BEST12.	BEST12.
716	t747	Num	8	BEST12.	BEST12.
717	t748	Num	8	BEST12.	BEST12.
718	t749	Num	8	BEST12.	BEST12.
719	t750	Num	8	BEST12.	BEST12.
720	t751	Num	8	BEST12.	BEST12.
721	t752	Num	8	BEST12.	BEST12.
722	t753	Num	8	BEST12.	BEST12.
723	t754	Num	8	BEST12.	BEST12.
724	t755	Num	8	BEST12.	BEST12.
725	t756	Num	8	BEST12.	BEST12.
726	t757	Num	8	BEST12.	BEST12.
727	t758	Num	8	BEST12.	BEST12.
728	t759	Num	8	BEST12.	BEST12.
729	t760	Num	8	BEST12.	BEST12.
730	t761	Num	8	BEST12.	BEST12.
731	t762	Num	8	BEST12.	BEST12.
732	t763	Num	8	BEST12.	BEST12.
733	t764	Num	8	BEST12.	BEST12.
734	t765	Num	8	BEST12.	BEST12.
735	t766	Num	8	BEST12.	BEST12.
736	t767	Num	8	BEST12.	BEST12.
737	t768	Num	8	BEST12.	BEST12.
738	t769	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
739	t770	Num	8	BEST12.	BEST12.
740	t771	Num	8	BEST12.	BEST12.
741	t772	Num	8	BEST12.	BEST12.
742	t773	Num	8	BEST12.	BEST12.
743	t774	Num	8	BEST12.	BEST12.
744	t775	Num	8	BEST12.	BEST12.
745	t776	Num	8	BEST12.	BEST12.
746	t777	Num	8	BEST12.	BEST12.
747	t778	Num	8	BEST12.	BEST12.
748	t779	Num	8	BEST12.	BEST12.
749	t780	Num	8	BEST12.	BEST12.
750	t781	Num	8	BEST12.	BEST12.
751	t782	Num	8	BEST12.	BEST12.
752	t783	Num	8	BEST12.	BEST12.
753	t784	Num	8	BEST12.	BEST12.
754	t785	Num	8	BEST12.	BEST12.
755	t786	Num	8	BEST12.	BEST12.
756	t787	Num	8	BEST12.	BEST12.
757	t788	Num	8	BEST12.	BEST12.
758	t789	Num	8	BEST12.	BEST12.
759	t790	Num	8	BEST12.	BEST12.
760	t791	Num	8	BEST12.	BEST12.
761	t792	Num	8	BEST12.	BEST12.
762	t793	Num	8	BEST12.	BEST12.
763	t794	Num	8	BEST12.	BEST12.
764	t795	Num	8	BEST12.	BEST12.
765	t796	Num	8	BEST12.	BEST12.
766	t797	Num	8	BEST12.	BEST12.
767	t798	Num	8	BEST12.	BEST12.
768	t799	Num	8	BEST12.	BEST12.
769	t800	Num	8	BEST12.	BEST12.
770	t801	Num	8	BEST12.	BEST12.
771	t802	Num	8	BEST12.	BEST12.
772	t803	Num	8	BEST12.	BEST12.
773	t804	Num	8	BEST12.	BEST12.
774	t805	Num	8	BEST12.	BEST12.
775	t806	Num	8	BEST12.	BEST12.
776	t807	Num	8	BEST12.	BEST12.
777	t808	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
778	t809	Num	8	BEST12.	BEST12.
779	t810	Num	8	BEST12.	BEST12.
780	t811	Num	8	BEST12.	BEST12.
781	t812	Num	8	BEST12.	BEST12.
782	t813	Num	8	BEST12.	BEST12.
783	t814	Num	8	BEST12.	BEST12.
784	t815	Num	8	BEST12.	BEST12.
785	t816	Num	8	BEST12.	BEST12.
786	t817	Num	8	BEST12.	BEST12.
787	t818	Num	8	BEST12.	BEST12.
788	t819	Num	8	BEST12.	BEST12.
789	t820	Num	8	BEST12.	BEST12.
790	t821	Num	8	BEST12.	BEST12.
791	t822	Num	8	BEST12.	BEST12.
792	t823	Num	8	BEST12.	BEST12.
793	t824	Num	8	BEST12.	BEST12.
794	t825	Num	8	BEST12.	BEST12.
795	t826	Num	8	BEST12.	BEST12.
796	t827	Num	8	BEST12.	BEST12.
797	t828	Num	8	BEST12.	BEST12.
798	t829	Num	8	BEST12.	BEST12.
799	t830	Num	8	BEST12.	BEST12.
800	t831	Num	8	BEST12.	BEST12.
801	t832	Num	8	BEST12.	BEST12.
802	t833	Num	8	BEST12.	BEST12.
803	t834	Num	8	BEST12.	BEST12.
804	t835	Num	8	BEST12.	BEST12.
805	t836	Num	8	BEST12.	BEST12.
806	t837	Num	8	BEST12.	BEST12.
807	t838	Num	8	BEST12.	BEST12.
808	t839	Num	8	BEST12.	BEST12.
809	t840	Num	8	BEST12.	BEST12.
810	t841	Num	8	BEST12.	BEST12.
811	t842	Num	8	BEST12.	BEST12.
812	t843	Num	8	BEST12.	BEST12.
813	t844	Num	8	BEST12.	BEST12.
814	t845	Num	8	BEST12.	BEST12.
815	t846	Num	8	BEST12.	BEST12.
816	t847	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
817	t848	Num	8	BEST12.	BEST12.
818	t849	Num	8	BEST12.	BEST12.
819	t850	Num	8	BEST12.	BEST12.
820	t851	Num	8	BEST12.	BEST12.
821	t852	Num	8	BEST12.	BEST12.
822	t853	Num	8	BEST12.	BEST12.
823	t854	Num	8	BEST12.	BEST12.
824	t855	Num	8	BEST12.	BEST12.
825	t856	Num	8	BEST12.	BEST12.
826	t857	Num	8	BEST12.	BEST12.
827	t858	Num	8	BEST12.	BEST12.
828	t859	Num	8	BEST12.	BEST12.
829	t860	Num	8	BEST12.	BEST12.
830	t861	Num	8	BEST12.	BEST12.
831	t862	Num	8	BEST12.	BEST12.
832	t863	Num	8	BEST12.	BEST12.
833	t864	Num	8	BEST12.	BEST12.
834	t865	Num	8	BEST12.	BEST12.
835	t866	Num	8	BEST12.	BEST12.
836	t867	Num	8	BEST12.	BEST12.
837	t868	Num	8	BEST12.	BEST12.
838	t869	Num	8	BEST12.	BEST12.
839	t870	Num	8	BEST12.	BEST12.
840	t871	Num	8	BEST12.	BEST12.
841	t872	Num	8	BEST12.	BEST12.
842	t873	Num	8	BEST12.	BEST12.
843	t874	Num	8	BEST12.	BEST12.
844	t875	Num	8	BEST12.	BEST12.
845	t876	Num	8	BEST12.	BEST12.
846	t877	Num	8	BEST12.	BEST12.
847	t878	Num	8	BEST12.	BEST12.
848	t879	Num	8	BEST12.	BEST12.
849	t880	Num	8	BEST12.	BEST12.
850	t881	Num	8	BEST12.	BEST12.
851	t882	Num	8	BEST12.	BEST12.
852	t883	Num	8	BEST12.	BEST12.
853	t884	Num	8	BEST12.	BEST12.
854	t885	Num	8	BEST12.	BEST12.
855	t886	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
856	t887	Num	8	BEST12.	BEST12.
857	t888	Num	8	BEST12.	BEST12.
858	dr34	Num	8	BEST12.	BEST12.
859	gadaonly	Num	8	BEST12.	BEST12.
860	iaaonly	Num	8	BEST12.	BEST12.
861	multab	Num	8	BEST12.	BEST12.

Data Set Name: m_176_rjohnson_niddk_31may2012_3.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mask_ID	Num	8	BEST12.	BEST12.
2	CASE_IND	Num	8	BEST12.	BEST12.
3	Outcome	Num	8	BEST12.	BEST12.
4	drawdate_age_days	Num	8	BEST12.	BEST12.
5	t1	Num	8	BEST12.	BEST12.
6	t2	Num	8	BEST12.	BEST12.
7	t3	Num	8	BEST12.	BEST12.
8	t4	Num	8	BEST12.	BEST12.
9	t5	Num	8	BEST12.	BEST12.
10	t6	Num	8	BEST12.	BEST12.
11	t7	Num	8	BEST12.	BEST12.
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13	t9	Num	8	BEST12.	BEST12.
14	t10	Num	8	BEST12.	BEST12.
15	t11	Num	8	BEST12.	BEST12.
16	t12	Num	8	BEST12.	BEST12.
17	t13	Num	8	BEST12.	BEST12.
18	t14	Num	8	BEST12.	BEST12.
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21	t17	Num	8	BEST12.	BEST12.
22	t18	Num	8	BEST12.	BEST12.
23	t19	Num	8	BEST12.	BEST12.
24	t20	Num	8	BEST12.	BEST12.
25	t21	Num	8	BEST12.	BEST12.
26	t22	Num	8	BEST12.	BEST12.
27	t23	Num	8	BEST12.	BEST12.
28	t24	Num	8	BEST12.	BEST12.
29	t25	Num	8	BEST12.	BEST12.
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32	t28	Num	8	BEST12.	BEST12.
33	t29	Num	8	BEST12.	BEST12.
34	t30	Num	8	BEST12.	BEST12.
35	t31	Num	8	BEST12.	BEST12.
36	t32	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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38	t34	Num	8	BEST12.	BEST12.
39	t35	Num	8	BEST12.	BEST12.
40	t36	Num	8	BEST12.	BEST12.
41	t37	Num	8	BEST12.	BEST12.
42	t38	Num	8	BEST12.	BEST12.
43	t39	Num	8	BEST12.	BEST12.
44	t40	Num	8	BEST12.	BEST12.
45	t41	Num	8	BEST12.	BEST12.
46	t42	Num	8	BEST12.	BEST12.
47	t43	Num	8	BEST12.	BEST12.
48	t44	Num	8	BEST12.	BEST12.
49	t45	Num	8	BEST12.	BEST12.
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53	t49	Num	8	BEST12.	BEST12.
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56	t52	Num	8	BEST12.	BEST12.
57	t53	Num	8	BEST12.	BEST12.
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59	t55	Num	8	BEST12.	BEST12.
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61	t57	Num	8	BEST12.	BEST12.
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65	t61	Num	8	BEST12.	BEST12.
66	t62	Num	8	BEST12.	BEST12.
67	t63	Num	8	BEST12.	BEST12.
68	t64	Num	8	BEST12.	BEST12.
69	t65	Num	8	BEST12.	BEST12.
70	t66	Num	8	BEST12.	BEST12.
71	t67	Num	8	BEST12.	BEST12.
72	t68	Num	8	BEST12.	BEST12.
73	t69	Num	8	BEST12.	BEST12.
74	t70	Num	8	BEST12.	BEST12.
75	t71	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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77	t73	Num	8	BEST12.	BEST12.
78	t74	Num	8	BEST12.	BEST12.
79	t75	Num	8	BEST12.	BEST12.
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85	t81	Num	8	BEST12.	BEST12.
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87	t83	Num	8	BEST12.	BEST12.
88	t84	Num	8	BEST12.	BEST12.
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93	t89	Num	8	BEST12.	BEST12.
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97	t93	Num	8	BEST12.	BEST12.
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103	t99	Num	8	BEST12.	BEST12.
104	t100	Num	8	BEST12.	BEST12.
105	t101	Num	8	BEST12.	BEST12.
106	t102	Num	8	BEST12.	BEST12.
107	t103	Num	8	BEST12.	BEST12.
108	t104	Num	8	BEST12.	BEST12.
109	t105	Num	8	BEST12.	BEST12.
110	t106	Num	8	BEST12.	BEST12.
111	t107	Num	8	BEST12.	BEST12.
112	t108	Num	8	BEST12.	BEST12.
113	t109	Num	8	BEST12.	BEST12.
114	t110	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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116	t112	Num	8	BEST12.	BEST12.
117	t113	Num	8	BEST12.	BEST12.
118	t114	Num	8	BEST12.	BEST12.
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120	t116	Num	8	BEST12.	BEST12.
121	t117	Num	8	BEST12.	BEST12.
122	t118	Num	8	BEST12.	BEST12.
123	t141	Num	8	BEST12.	BEST12.
124	t142	Num	8	BEST12.	BEST12.
125	t143	Num	8	BEST12.	BEST12.
126	t144	Num	8	BEST12.	BEST12.
127	t145	Num	8	BEST12.	BEST12.
128	t146	Num	8	BEST12.	BEST12.
129	t147	Num	8	BEST12.	BEST12.
130	t148	Num	8	BEST12.	BEST12.
131	t149	Num	8	BEST12.	BEST12.
132	t150	Num	8	BEST12.	BEST12.
133	t151	Num	8	BEST12.	BEST12.
134	t152	Num	8	BEST12.	BEST12.
135	t153	Num	8	BEST12.	BEST12.
136	t154	Num	8	BEST12.	BEST12.
137	t155	Num	8	BEST12.	BEST12.
138	t156	Num	8	BEST12.	BEST12.
139	t157	Num	8	BEST12.	BEST12.
140	t158	Num	8	BEST12.	BEST12.
141	t159	Num	8	BEST12.	BEST12.
142	t160	Num	8	BEST12.	BEST12.
143	t161	Num	8	BEST12.	BEST12.
144	t162	Num	8	BEST12.	BEST12.
145	t163	Num	8	BEST12.	BEST12.
146	t164	Num	8	BEST12.	BEST12.
147	t165	Num	8	BEST12.	BEST12.
148	t166	Num	8	BEST12.	BEST12.
149	t167	Num	8	BEST12.	BEST12.
150	t168	Num	8	BEST12.	BEST12.
151	t169	Num	8	BEST12.	BEST12.
152	t170	Num	8	BEST12.	BEST12.
153	t171	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
154	t172	Num	8	BEST12.	BEST12.
155	t173	Num	8	BEST12.	BEST12.
156	t174	Num	8	BEST12.	BEST12.
157	t175	Num	8	BEST12.	BEST12.
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161	t179	Num	8	BEST12.	BEST12.
162	t180	Num	8	BEST12.	BEST12.
163	t181	Num	8	BEST12.	BEST12.
164	t182	Num	8	BEST12.	BEST12.
165	t183	Num	8	BEST12.	BEST12.
166	t184	Num	8	BEST12.	BEST12.
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168	t186	Num	8	BEST12.	BEST12.
169	t187	Num	8	BEST12.	BEST12.
170	t188	Num	8	BEST12.	BEST12.
171	t189	Num	8	BEST12.	BEST12.
172	t190	Num	8	BEST12.	BEST12.
173	t191	Num	8	BEST12.	BEST12.
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181	t199	Num	8	BEST12.	BEST12.
182	t200	Num	8	BEST12.	BEST12.
183	t201	Num	8	BEST12.	BEST12.
184	t202	Num	8	BEST12.	BEST12.
185	t203	Num	8	BEST12.	BEST12.
186	t204	Num	8	BEST12.	BEST12.
187	t205	Num	8	BEST12.	BEST12.
188	t206	Num	8	BEST12.	BEST12.
189	t207	Num	8	BEST12.	BEST12.
190	t208	Num	8	BEST12.	BEST12.
191	t209	Num	8	BEST12.	BEST12.
192	t210	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
193	t211	Num	8	BEST12.	BEST12.
194	t212	Num	8	BEST12.	BEST12.
195	t213	Num	8	BEST12.	BEST12.
196	t214	Num	8	BEST12.	BEST12.
197	t215	Num	8	BEST12.	BEST12.
198	t216	Num	8	BEST12.	BEST12.
199	t217	Num	8	BEST12.	BEST12.
200	t218	Num	8	BEST12.	BEST12.
201	t219	Num	8	BEST12.	BEST12.
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203	t221	Num	8	BEST12.	BEST12.
204	t222	Num	8	BEST12.	BEST12.
205	t223	Num	8	BEST12.	BEST12.
206	t224	Num	8	BEST12.	BEST12.
207	t225	Num	8	BEST12.	BEST12.
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209	t227	Num	8	BEST12.	BEST12.
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211	t229	Num	8	BEST12.	BEST12.
212	t230	Num	8	BEST12.	BEST12.
213	t231	Num	8	BEST12.	BEST12.
214	t232	Num	8	BEST12.	BEST12.
215	t233	Num	8	BEST12.	BEST12.
216	t234	Num	8	BEST12.	BEST12.
217	t235	Num	8	BEST12.	BEST12.
218	t236	Num	8	BEST12.	BEST12.
219	t237	Num	8	BEST12.	BEST12.
220	t238	Num	8	BEST12.	BEST12.
221	t239	Num	8	BEST12.	BEST12.
222	t240	Num	8	BEST12.	BEST12.
223	t241	Num	8	BEST12.	BEST12.
224	t242	Num	8	BEST12.	BEST12.
225	t243	Num	8	BEST12.	BEST12.
226	t244	Num	8	BEST12.	BEST12.
227	t245	Num	8	BEST12.	BEST12.
228	t246	Num	8	BEST12.	BEST12.
229	t247	Num	8	BEST12.	BEST12.
230	t248	Num	8	BEST12.	BEST12.
231	t249	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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233	t251	Num	8	BEST12.	BEST12.
234	t252	Num	8	BEST12.	BEST12.
235	t253	Num	8	BEST12.	BEST12.
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237	t255	Num	8	BEST12.	BEST12.
238	t256	Num	8	BEST12.	BEST12.
239	t257	Num	8	BEST12.	BEST12.
240	t258	Num	8	BEST12.	BEST12.
241	t259	Num	8	BEST12.	BEST12.
242	t260	Num	8	BEST12.	BEST12.
243	t261	Num	8	BEST12.	BEST12.
244	t262	Num	8	BEST12.	BEST12.
245	t263	Num	8	BEST12.	BEST12.
246	t264	Num	8	BEST12.	BEST12.
247	t265	Num	8	BEST12.	BEST12.
248	t266	Num	8	BEST12.	BEST12.
249	t267	Num	8	BEST12.	BEST12.
250	t268	Num	8	BEST12.	BEST12.
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252	t270	Num	8	BEST12.	BEST12.
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255	t273	Num	8	BEST12.	BEST12.
256	t274	Num	8	BEST12.	BEST12.
257	t275	Num	8	BEST12.	BEST12.
258	t276	Num	8	BEST12.	BEST12.
259	t277	Num	8	BEST12.	BEST12.
260	t278	Num	8	BEST12.	BEST12.
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263	t281	Num	8	BEST12.	BEST12.
264	t282	Num	8	BEST12.	BEST12.
265	t283	Num	8	BEST12.	BEST12.
266	t284	Num	8	BEST12.	BEST12.
267	t285	Num	8	BEST12.	BEST12.
268	t286	Num	8	BEST12.	BEST12.
269	t287	Num	8	BEST12.	BEST12.
270	t288	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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272	t290	Num	8	BEST12.	BEST12.
273	t291	Num	8	BEST12.	BEST12.
274	t292	Num	8	BEST12.	BEST12.
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277	t295	Num	8	BEST12.	BEST12.
278	t296	Num	8	BEST12.	BEST12.
279	t297	Num	8	BEST12.	BEST12.
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281	t299	Num	8	BEST12.	BEST12.
282	t300	Num	8	BEST12.	BEST12.
283	t301	Num	8	BEST12.	BEST12.
284	t302	Num	8	BEST12.	BEST12.
285	t303	Num	8	BEST12.	BEST12.
286	t304	Num	8	BEST12.	BEST12.
287	t305	Num	8	BEST12.	BEST12.
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289	t307	Num	8	BEST12.	BEST12.
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292	t310	Num	8	BEST12.	BEST12.
293	t311	Num	8	BEST12.	BEST12.
294	t312	Num	8	BEST12.	BEST12.
295	t313	Num	8	BEST12.	BEST12.
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297	t315	Num	8	BEST12.	BEST12.
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305	t323	Num	8	BEST12.	BEST12.
306	t324	Num	8	BEST12.	BEST12.
307	t325	Num	8	BEST12.	BEST12.
308	t326	Num	8	BEST12.	BEST12.
309	t327	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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311	t329	Num	8	BEST12.	BEST12.
312	t330	Num	8	BEST12.	BEST12.
313	t331	Num	8	BEST12.	BEST12.
314	t332	Num	8	BEST12.	BEST12.
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319	t337	Num	8	BEST12.	BEST12.
320	t338	Num	8	BEST12.	BEST12.
321	t339	Num	8	BEST12.	BEST12.
322	t340	Num	8	BEST12.	BEST12.
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325	t343	Num	8	BEST12.	BEST12.
326	t344	Num	8	BEST12.	BEST12.
327	t345	Num	8	BEST12.	BEST12.
328	t346	Num	8	BEST12.	BEST12.
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334	t352	Num	8	BEST12.	BEST12.
335	t353	Num	8	BEST12.	BEST12.
336	t354	Num	8	BEST12.	BEST12.
337	t355	Num	8	BEST12.	BEST12.
338	t356	Num	8	BEST12.	BEST12.
339	t357	Num	8	BEST12.	BEST12.
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341	t359	Num	8	BEST12.	BEST12.
342	t360	Num	8	BEST12.	BEST12.
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344	t362	Num	8	BEST12.	BEST12.
345	t363	Num	8	BEST12.	BEST12.
346	t364	Num	8	BEST12.	BEST12.
347	t365	Num	8	BEST12.	BEST12.
348	t366	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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350	t368	Num	8	BEST12.	BEST12.
351	t369	Num	8	BEST12.	BEST12.
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353	t371	Num	8	BEST12.	BEST12.
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355	t373	Num	8	BEST12.	BEST12.
356	t374	Num	8	BEST12.	BEST12.
357	t375	Num	8	BEST12.	BEST12.
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359	t377	Num	8	BEST12.	BEST12.
360	t378	Num	8	BEST12.	BEST12.
361	t379	Num	8	BEST12.	BEST12.
362	t380	Num	8	BEST12.	BEST12.
363	t381	Num	8	BEST12.	BEST12.
364	t382	Num	8	BEST12.	BEST12.
365	t383	Num	8	BEST12.	BEST12.
366	t384	Num	8	BEST12.	BEST12.
367	t385	Num	8	BEST12.	BEST12.
368	t386	Num	8	BEST12.	BEST12.
369	t387	Num	8	BEST12.	BEST12.
370	t388	Num	8	BEST12.	BEST12.
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373	t391	Num	8	BEST12.	BEST12.
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382	t400	Num	8	BEST12.	BEST12.
383	t401	Num	8	BEST12.	BEST12.
384	t402	Num	8	BEST12.	BEST12.
385	t403	Num	8	BEST12.	BEST12.
386	t404	Num	8	BEST12.	BEST12.
387	t405	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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389	t407	Num	8	BEST12.	BEST12.
390	t408	Num	8	BEST12.	BEST12.
391	t409	Num	8	BEST12.	BEST12.
392	t410	Num	8	BEST12.	BEST12.
393	t411	Num	8	BEST12.	BEST12.
394	t412	Num	8	BEST12.	BEST12.
395	t413	Num	8	BEST12.	BEST12.
396	t414	Num	8	BEST12.	BEST12.
397	t415	Num	8	BEST12.	BEST12.
398	t416	Num	8	BEST12.	BEST12.
399	t417	Num	8	BEST12.	BEST12.
400	t418	Num	8	BEST12.	BEST12.
401	t419	Num	8	BEST12.	BEST12.
402	t420	Num	8	BEST12.	BEST12.
403	t421	Num	8	BEST12.	BEST12.
404	t422	Num	8	BEST12.	BEST12.
405	t423	Num	8	BEST12.	BEST12.
406	t424	Num	8	BEST12.	BEST12.
407	t425	Num	8	BEST12.	BEST12.
408	t426	Num	8	BEST12.	BEST12.
409	t427	Num	8	BEST12.	BEST12.
410	t428	Num	8	BEST12.	BEST12.
411	t429	Num	8	BEST12.	BEST12.
412	t430	Num	8	BEST12.	BEST12.
413	t431	Num	8	BEST12.	BEST12.
414	t432	Num	8	BEST12.	BEST12.
415	t433	Num	8	BEST12.	BEST12.
416	t434	Num	8	BEST12.	BEST12.
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418	t436	Num	8	BEST12.	BEST12.
419	t437	Num	8	BEST12.	BEST12.
420	t438	Num	8	BEST12.	BEST12.
421	t439	Num	8	BEST12.	BEST12.
422	t440	Num	8	BEST12.	BEST12.
423	t441	Num	8	BEST12.	BEST12.
424	t442	Num	8	BEST12.	BEST12.
425	t443	Num	8	BEST12.	BEST12.
426	t444	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
427	t445	Num	8	BEST12.	BEST12.
428	t446	Num	8	BEST12.	BEST12.
429	t447	Num	8	BEST12.	BEST12.
430	t448	Num	8	BEST12.	BEST12.
431	t449	Num	8	BEST12.	BEST12.
432	t450	Num	8	BEST12.	BEST12.
433	t451	Num	8	BEST12.	BEST12.
434	t452	Num	8	BEST12.	BEST12.
435	t453	Num	8	BEST12.	BEST12.
436	t454	Num	8	BEST12.	BEST12.
437	t455	Num	8	BEST12.	BEST12.
438	t456	Num	8	BEST12.	BEST12.
439	t457	Num	8	BEST12.	BEST12.
440	t458	Num	8	BEST12.	BEST12.
441	t459	Num	8	BEST12.	BEST12.
442	t460	Num	8	BEST12.	BEST12.
443	t461	Num	8	BEST12.	BEST12.
444	t462	Num	8	BEST12.	BEST12.
445	t463	Num	8	BEST12.	BEST12.
446	t464	Num	8	BEST12.	BEST12.
447	t465	Num	8	BEST12.	BEST12.
448	t466	Num	8	BEST12.	BEST12.
449	t467	Num	8	BEST12.	BEST12.
450	t468	Num	8	BEST12.	BEST12.
451	t469	Num	8	BEST12.	BEST12.
452	t470	Num	8	BEST12.	BEST12.
453	t471	Num	8	BEST12.	BEST12.
454	t472	Num	8	BEST12.	BEST12.
455	t473	Num	8	BEST12.	BEST12.
456	t474	Num	8	BEST12.	BEST12.
457	t475	Num	8	BEST12.	BEST12.
458	t476	Num	8	BEST12.	BEST12.
459	t477	Num	8	BEST12.	BEST12.
460	t478	Num	8	BEST12.	BEST12.
461	t479	Num	8	BEST12.	BEST12.
462	t480	Num	8	BEST12.	BEST12.
463	t481	Num	8	BEST12.	BEST12.
464	t482	Num	8	BEST12.	BEST12.
465	t483	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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467	t485	Num	8	BEST12.	BEST12.
468	t486	Num	8	BEST12.	BEST12.
469	t487	Num	8	BEST12.	BEST12.
470	t488	Num	8	BEST12.	BEST12.
471	t489	Num	8	BEST12.	BEST12.
472	t490	Num	8	BEST12.	BEST12.
473	t491	Num	8	BEST12.	BEST12.
474	t492	Num	8	BEST12.	BEST12.
475	t493	Num	8	BEST12.	BEST12.
476	t494	Num	8	BEST12.	BEST12.
477	t495	Num	8	BEST12.	BEST12.
478	t496	Num	8	BEST12.	BEST12.
479	t497	Num	8	BEST12.	BEST12.
480	t498	Num	8	BEST12.	BEST12.
481	t499	Num	8	BEST12.	BEST12.
482	t500	Num	8	BEST12.	BEST12.
483	t514	Num	8	BEST12.	BEST12.
484	t515	Num	8	BEST12.	BEST12.
485	t516	Num	8	BEST12.	BEST12.
486	t517	Num	8	BEST12.	BEST12.
487	t518	Num	8	BEST12.	BEST12.
488	t519	Num	8	BEST12.	BEST12.
489	t520	Num	8	BEST12.	BEST12.
490	t521	Num	8	BEST12.	BEST12.
491	t522	Num	8	BEST12.	BEST12.
492	t523	Num	8	BEST12.	BEST12.
493	t524	Num	8	BEST12.	BEST12.
494	t525	Num	8	BEST12.	BEST12.
495	t526	Num	8	BEST12.	BEST12.
496	t527	Num	8	BEST12.	BEST12.
497	t528	Num	8	BEST12.	BEST12.
498	t529	Num	8	BEST12.	BEST12.
499	t530	Num	8	BEST12.	BEST12.
500	t531	Num	8	BEST12.	BEST12.
501	t532	Num	8	BEST12.	BEST12.
502	t533	Num	8	BEST12.	BEST12.
503	t534	Num	8	BEST12.	BEST12.
504	t535	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
505	t536	Num	8	BEST12.	BEST12.
506	t537	Num	8	BEST12.	BEST12.
507	t538	Num	8	BEST12.	BEST12.
508	t539	Num	8	BEST12.	BEST12.
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510	t541	Num	8	BEST12.	BEST12.
511	t542	Num	8	BEST12.	BEST12.
512	t543	Num	8	BEST12.	BEST12.
513	t544	Num	8	BEST12.	BEST12.
514	t545	Num	8	BEST12.	BEST12.
515	t546	Num	8	BEST12.	BEST12.
516	t547	Num	8	BEST12.	BEST12.
517	t548	Num	8	BEST12.	BEST12.
518	t549	Num	8	BEST12.	BEST12.
519	t550	Num	8	BEST12.	BEST12.
520	t551	Num	8	BEST12.	BEST12.
521	t552	Num	8	BEST12.	BEST12.
522	t553	Num	8	BEST12.	BEST12.
523	t554	Num	8	BEST12.	BEST12.
524	t555	Num	8	BEST12.	BEST12.
525	t556	Num	8	BEST12.	BEST12.
526	t557	Num	8	BEST12.	BEST12.
527	t558	Num	8	BEST12.	BEST12.
528	t559	Num	8	BEST12.	BEST12.
529	t560	Num	8	BEST12.	BEST12.
530	t561	Num	8	BEST12.	BEST12.
531	t562	Num	8	BEST12.	BEST12.
532	t563	Num	8	BEST12.	BEST12.
533	t564	Num	8	BEST12.	BEST12.
534	t565	Num	8	BEST12.	BEST12.
535	t566	Num	8	BEST12.	BEST12.
536	t567	Num	8	BEST12.	BEST12.
537	t568	Num	8	BEST12.	BEST12.
538	t569	Num	8	BEST12.	BEST12.
539	t570	Num	8	BEST12.	BEST12.
540	t571	Num	8	BEST12.	BEST12.
541	t572	Num	8	BEST12.	BEST12.
542	t573	Num	8	BEST12.	BEST12.
543	t574	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
544	t575	Num	8	BEST12.	BEST12.
545	t576	Num	8	BEST12.	BEST12.
546	t577	Num	8	BEST12.	BEST12.
547	t578	Num	8	BEST12.	BEST12.
548	t579	Num	8	BEST12.	BEST12.
549	t580	Num	8	BEST12.	BEST12.
550	t581	Num	8	BEST12.	BEST12.
551	t582	Num	8	BEST12.	BEST12.
552	t583	Num	8	BEST12.	BEST12.
553	t584	Num	8	BEST12.	BEST12.
554	t585	Num	8	BEST12.	BEST12.
555	t586	Num	8	BEST12.	BEST12.
556	t587	Num	8	BEST12.	BEST12.
557	t588	Num	8	BEST12.	BEST12.
558	t589	Num	8	BEST12.	BEST12.
559	t590	Num	8	BEST12.	BEST12.
560	t591	Num	8	BEST12.	BEST12.
561	t592	Num	8	BEST12.	BEST12.
562	t593	Num	8	BEST12.	BEST12.
563	t594	Num	8	BEST12.	BEST12.
564	t595	Num	8	BEST12.	BEST12.
565	t596	Num	8	BEST12.	BEST12.
566	t597	Num	8	BEST12.	BEST12.
567	t598	Num	8	BEST12.	BEST12.
568	t599	Num	8	BEST12.	BEST12.
569	t600	Num	8	BEST12.	BEST12.
570	t601	Num	8	BEST12.	BEST12.
571	t602	Num	8	BEST12.	BEST12.
572	t603	Num	8	BEST12.	BEST12.
573	t604	Num	8	BEST12.	BEST12.
574	t605	Num	8	BEST12.	BEST12.
575	t606	Num	8	BEST12.	BEST12.
576	t607	Num	8	BEST12.	BEST12.
577	t608	Num	8	BEST12.	BEST12.
578	t609	Num	8	BEST12.	BEST12.
579	t610	Num	8	BEST12.	BEST12.
580	t611	Num	8	BEST12.	BEST12.
581	t612	Num	8	BEST12.	BEST12.
582	t613	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
583	t614	Num	8	BEST12.	BEST12.
584	t615	Num	8	BEST12.	BEST12.
585	t616	Num	8	BEST12.	BEST12.
586	t617	Num	8	BEST12.	BEST12.
587	t618	Num	8	BEST12.	BEST12.
588	t619	Num	8	BEST12.	BEST12.
589	t620	Num	8	BEST12.	BEST12.
590	t621	Num	8	BEST12.	BEST12.
591	t622	Num	8	BEST12.	BEST12.
592	t623	Num	8	BEST12.	BEST12.
593	t624	Num	8	BEST12.	BEST12.
594	t625	Num	8	BEST12.	BEST12.
595	t626	Num	8	BEST12.	BEST12.
596	t627	Num	8	BEST12.	BEST12.
597	t628	Num	8	BEST12.	BEST12.
598	t629	Num	8	BEST12.	BEST12.
599	t630	Num	8	BEST12.	BEST12.
600	t631	Num	8	BEST12.	BEST12.
601	t632	Num	8	BEST12.	BEST12.
602	t633	Num	8	BEST12.	BEST12.
603	t634	Num	8	BEST12.	BEST12.
604	t635	Num	8	BEST12.	BEST12.
605	t636	Num	8	BEST12.	BEST12.
606	t637	Num	8	BEST12.	BEST12.
607	t638	Num	8	BEST12.	BEST12.
608	t639	Num	8	BEST12.	BEST12.
609	t640	Num	8	BEST12.	BEST12.
610	t641	Num	8	BEST12.	BEST12.
611	t642	Num	8	BEST12.	BEST12.
612	t643	Num	8	BEST12.	BEST12.
613	t644	Num	8	BEST12.	BEST12.
614	t645	Num	8	BEST12.	BEST12.
615	t646	Num	8	BEST12.	BEST12.
616	t647	Num	8	BEST12.	BEST12.
617	t648	Num	8	BEST12.	BEST12.
618	t649	Num	8	BEST12.	BEST12.
619	t650	Num	8	BEST12.	BEST12.
620	t651	Num	8	BEST12.	BEST12.
621	t652	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
622	t653	Num	8	BEST12.	BEST12.
623	t654	Num	8	BEST12.	BEST12.
624	t655	Num	8	BEST12.	BEST12.
625	t656	Num	8	BEST12.	BEST12.
626	t657	Num	8	BEST12.	BEST12.
627	t658	Num	8	BEST12.	BEST12.
628	t659	Num	8	BEST12.	BEST12.
629	t660	Num	8	BEST12.	BEST12.
630	t661	Num	8	BEST12.	BEST12.
631	t662	Num	8	BEST12.	BEST12.
632	t663	Num	8	BEST12.	BEST12.
633	t664	Num	8	BEST12.	BEST12.
634	t665	Num	8	BEST12.	BEST12.
635	t666	Num	8	BEST12.	BEST12.
636	t667	Num	8	BEST12.	BEST12.
637	t668	Num	8	BEST12.	BEST12.
638	t669	Num	8	BEST12.	BEST12.
639	t670	Num	8	BEST12.	BEST12.
640	t671	Num	8	BEST12.	BEST12.
641	t672	Num	8	BEST12.	BEST12.
642	t673	Num	8	BEST12.	BEST12.
643	t674	Num	8	BEST12.	BEST12.
644	t675	Num	8	BEST12.	BEST12.
645	t676	Num	8	BEST12.	BEST12.
646	t677	Num	8	BEST12.	BEST12.
647	t678	Num	8	BEST12.	BEST12.
648	t679	Num	8	BEST12.	BEST12.
649	t680	Num	8	BEST12.	BEST12.
650	t681	Num	8	BEST12.	BEST12.
651	t682	Num	8	BEST12.	BEST12.
652	t683	Num	8	BEST12.	BEST12.
653	t684	Num	8	BEST12.	BEST12.
654	t685	Num	8	BEST12.	BEST12.
655	t686	Num	8	BEST12.	BEST12.
656	t687	Num	8	BEST12.	BEST12.
657	t688	Num	8	BEST12.	BEST12.
658	t689	Num	8	BEST12.	BEST12.
659	t690	Num	8	BEST12.	BEST12.
660	t691	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
661	t692	Num	8	BEST12.	BEST12.
662	t693	Num	8	BEST12.	BEST12.
663	t694	Num	8	BEST12.	BEST12.
664	t695	Num	8	BEST12.	BEST12.
665	t696	Num	8	BEST12.	BEST12.
666	t697	Num	8	BEST12.	BEST12.
667	t698	Num	8	BEST12.	BEST12.
668	t699	Num	8	BEST12.	BEST12.
669	t700	Num	8	BEST12.	BEST12.
670	t701	Num	8	BEST12.	BEST12.
671	t702	Num	8	BEST12.	BEST12.
672	t703	Num	8	BEST12.	BEST12.
673	t704	Num	8	BEST12.	BEST12.
674	t705	Num	8	BEST12.	BEST12.
675	t706	Num	8	BEST12.	BEST12.
676	t707	Num	8	BEST12.	BEST12.
677	t708	Num	8	BEST12.	BEST12.
678	t709	Num	8	BEST12.	BEST12.
679	t710	Num	8	BEST12.	BEST12.
680	t711	Num	8	BEST12.	BEST12.
681	t712	Num	8	BEST12.	BEST12.
682	t713	Num	8	BEST12.	BEST12.
683	t714	Num	8	BEST12.	BEST12.
684	t715	Num	8	BEST12.	BEST12.
685	t716	Num	8	BEST12.	BEST12.
686	t717	Num	8	BEST12.	BEST12.
687	t718	Num	8	BEST12.	BEST12.
688	t719	Num	8	BEST12.	BEST12.
689	t720	Num	8	BEST12.	BEST12.
690	t721	Num	8	BEST12.	BEST12.
691	t722	Num	8	BEST12.	BEST12.
692	t723	Num	8	BEST12.	BEST12.
693	t724	Num	8	BEST12.	BEST12.
694	t725	Num	8	BEST12.	BEST12.
695	t726	Num	8	BEST12.	BEST12.
696	t727	Num	8	BEST12.	BEST12.
697	t728	Num	8	BEST12.	BEST12.
698	t729	Num	8	BEST12.	BEST12.
699	t730	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
700	t731	Num	8	BEST12.	BEST12.
701	t732	Num	8	BEST12.	BEST12.
702	t733	Num	8	BEST12.	BEST12.
703	t734	Num	8	BEST12.	BEST12.
704	t735	Num	8	BEST12.	BEST12.
705	t736	Num	8	BEST12.	BEST12.
706	t737	Num	8	BEST12.	BEST12.
707	t738	Num	8	BEST12.	BEST12.
708	t739	Num	8	BEST12.	BEST12.
709	t740	Num	8	BEST12.	BEST12.
710	t741	Num	8	BEST12.	BEST12.
711	t742	Num	8	BEST12.	BEST12.
712	t743	Num	8	BEST12.	BEST12.
713	t744	Num	8	BEST12.	BEST12.
714	t745	Num	8	BEST12.	BEST12.
715	t746	Num	8	BEST12.	BEST12.
716	t747	Num	8	BEST12.	BEST12.
717	t748	Num	8	BEST12.	BEST12.
718	t749	Num	8	BEST12.	BEST12.
719	t750	Num	8	BEST12.	BEST12.
720	t751	Num	8	BEST12.	BEST12.
721	t752	Num	8	BEST12.	BEST12.
722	t753	Num	8	BEST12.	BEST12.
723	t754	Num	8	BEST12.	BEST12.
724	t755	Num	8	BEST12.	BEST12.
725	t756	Num	8	BEST12.	BEST12.
726	t757	Num	8	BEST12.	BEST12.
727	t758	Num	8	BEST12.	BEST12.
728	t759	Num	8	BEST12.	BEST12.
729	t760	Num	8	BEST12.	BEST12.
730	t761	Num	8	BEST12.	BEST12.
731	t762	Num	8	BEST12.	BEST12.
732	t763	Num	8	BEST12.	BEST12.
733	t764	Num	8	BEST12.	BEST12.
734	t765	Num	8	BEST12.	BEST12.
735	t766	Num	8	BEST12.	BEST12.
736	t767	Num	8	BEST12.	BEST12.
737	t768	Num	8	BEST12.	BEST12.
738	t769	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
739	t770	Num	8	BEST12.	BEST12.
740	t771	Num	8	BEST12.	BEST12.
741	t772	Num	8	BEST12.	BEST12.
742	t773	Num	8	BEST12.	BEST12.
743	t774	Num	8	BEST12.	BEST12.
744	t775	Num	8	BEST12.	BEST12.
745	t776	Num	8	BEST12.	BEST12.
746	t777	Num	8	BEST12.	BEST12.
747	t778	Num	8	BEST12.	BEST12.
748	t779	Num	8	BEST12.	BEST12.
749	t780	Num	8	BEST12.	BEST12.
750	t781	Num	8	BEST12.	BEST12.
751	t782	Num	8	BEST12.	BEST12.
752	t783	Num	8	BEST12.	BEST12.
753	t784	Num	8	BEST12.	BEST12.
754	t785	Num	8	BEST12.	BEST12.
755	t786	Num	8	BEST12.	BEST12.
756	t787	Num	8	BEST12.	BEST12.
757	t788	Num	8	BEST12.	BEST12.
758	t789	Num	8	BEST12.	BEST12.
759	t790	Num	8	BEST12.	BEST12.
760	t791	Num	8	BEST12.	BEST12.
761	t792	Num	8	BEST12.	BEST12.
762	t793	Num	8	BEST12.	BEST12.
763	t794	Num	8	BEST12.	BEST12.
764	t795	Num	8	BEST12.	BEST12.
765	t796	Num	8	BEST12.	BEST12.
766	t797	Num	8	BEST12.	BEST12.
767	t798	Num	8	BEST12.	BEST12.
768	t799	Num	8	BEST12.	BEST12.
769	t800	Num	8	BEST12.	BEST12.
770	t801	Num	8	BEST12.	BEST12.
771	t802	Num	8	BEST12.	BEST12.
772	t803	Num	8	BEST12.	BEST12.
773	t804	Num	8	BEST12.	BEST12.
774	t805	Num	8	BEST12.	BEST12.
775	t806	Num	8	BEST12.	BEST12.
776	t807	Num	8	BEST12.	BEST12.
777	t808	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
778	t809	Num	8	BEST12.	BEST12.
779	t810	Num	8	BEST12.	BEST12.
780	t811	Num	8	BEST12.	BEST12.
781	t812	Num	8	BEST12.	BEST12.
782	t813	Num	8	BEST12.	BEST12.
783	t814	Num	8	BEST12.	BEST12.
784	t815	Num	8	BEST12.	BEST12.
785	t816	Num	8	BEST12.	BEST12.
786	t817	Num	8	BEST12.	BEST12.
787	t818	Num	8	BEST12.	BEST12.
788	t819	Num	8	BEST12.	BEST12.
789	t820	Num	8	BEST12.	BEST12.
790	t821	Num	8	BEST12.	BEST12.
791	t822	Num	8	BEST12.	BEST12.
792	t823	Num	8	BEST12.	BEST12.
793	t824	Num	8	BEST12.	BEST12.
794	t825	Num	8	BEST12.	BEST12.
795	t826	Num	8	BEST12.	BEST12.
796	t827	Num	8	BEST12.	BEST12.
797	t828	Num	8	BEST12.	BEST12.
798	t829	Num	8	BEST12.	BEST12.
799	t830	Num	8	BEST12.	BEST12.
800	t831	Num	8	BEST12.	BEST12.
801	t832	Num	8	BEST12.	BEST12.
802	t833	Num	8	BEST12.	BEST12.
803	t834	Num	8	BEST12.	BEST12.
804	t835	Num	8	BEST12.	BEST12.
805	t836	Num	8	BEST12.	BEST12.
806	t837	Num	8	BEST12.	BEST12.
807	t838	Num	8	BEST12.	BEST12.
808	t839	Num	8	BEST12.	BEST12.
809	t840	Num	8	BEST12.	BEST12.
810	t841	Num	8	BEST12.	BEST12.
811	t842	Num	8	BEST12.	BEST12.
812	t843	Num	8	BEST12.	BEST12.
813	t844	Num	8	BEST12.	BEST12.
814	t845	Num	8	BEST12.	BEST12.
815	t846	Num	8	BEST12.	BEST12.
816	t847	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
817	t848	Num	8	BEST12.	BEST12.
818	t849	Num	8	BEST12.	BEST12.
819	t850	Num	8	BEST12.	BEST12.
820	t851	Num	8	BEST12.	BEST12.
821	t852	Num	8	BEST12.	BEST12.
822	t853	Num	8	BEST12.	BEST12.
823	t854	Num	8	BEST12.	BEST12.
824	t855	Num	8	BEST12.	BEST12.
825	t856	Num	8	BEST12.	BEST12.
826	t857	Num	8	BEST12.	BEST12.
827	t858	Num	8	BEST12.	BEST12.
828	t859	Num	8	BEST12.	BEST12.
829	t860	Num	8	BEST12.	BEST12.
830	t861	Num	8	BEST12.	BEST12.
831	t862	Num	8	BEST12.	BEST12.
832	t863	Num	8	BEST12.	BEST12.
833	t864	Num	8	BEST12.	BEST12.
834	t865	Num	8	BEST12.	BEST12.
835	t866	Num	8	BEST12.	BEST12.
836	t867	Num	8	BEST12.	BEST12.
837	t868	Num	8	BEST12.	BEST12.
838	t869	Num	8	BEST12.	BEST12.
839	t870	Num	8	BEST12.	BEST12.
840	t871	Num	8	BEST12.	BEST12.
841	t872	Num	8	BEST12.	BEST12.
842	t873	Num	8	BEST12.	BEST12.
843	t874	Num	8	BEST12.	BEST12.
844	t875	Num	8	BEST12.	BEST12.
845	t876	Num	8	BEST12.	BEST12.
846	t877	Num	8	BEST12.	BEST12.
847	t878	Num	8	BEST12.	BEST12.
848	t879	Num	8	BEST12.	BEST12.
849	t880	Num	8	BEST12.	BEST12.
850	t881	Num	8	BEST12.	BEST12.
851	t882	Num	8	BEST12.	BEST12.
852	t883	Num	8	BEST12.	BEST12.
853	t884	Num	8	BEST12.	BEST12.
854	t885	Num	8	BEST12.	BEST12.
855	t886	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
856	t887	Num	8	BEST12.	BEST12.
857	t888	Num	8	BEST12.	BEST12.
858	dr34	Num	8	BEST12.	BEST12.
859	gadaonly	Num	8	BEST12.	BEST12.
860	iaaonly	Num	8	BEST12.	BEST12.
861	multab	Num	8	BEST12.	BEST12.

Data Set Name: m_176_rjohnson_niddk_31may2012_4.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mask_ID	Num	8	BEST12.	BEST12.
2	CASE_IND	Num	8	BEST12.	BEST12.
3	Outcome	Num	8	BEST12.	BEST12.
4	drawdate_age_days	Num	8	BEST12.	BEST12.
5	t1	Num	8	BEST12.	BEST12.
6	t2	Num	8	BEST12.	BEST12.
7	t3	Num	8	BEST12.	BEST12.
8	t4	Num	8	BEST12.	BEST12.
9	t5	Num	8	BEST12.	BEST12.
10	t6	Num	8	BEST12.	BEST12.
11	t7	Num	8	BEST12.	BEST12.
12	t8	Num	8	BEST12.	BEST12.
13	t9	Num	8	BEST12.	BEST12.
14	t10	Num	8	BEST12.	BEST12.
15	t11	Num	8	BEST12.	BEST12.
16	t12	Num	8	BEST12.	BEST12.
17	t13	Num	8	BEST12.	BEST12.
18	t14	Num	8	BEST12.	BEST12.
19	t15	Num	8	BEST12.	BEST12.
20	t16	Num	8	BEST12.	BEST12.
21	t17	Num	8	BEST12.	BEST12.
22	t18	Num	8	BEST12.	BEST12.
23	t19	Num	8	BEST12.	BEST12.
24	t20	Num	8	BEST12.	BEST12.
25	t21	Num	8	BEST12.	BEST12.
26	t22	Num	8	BEST12.	BEST12.
27	t23	Num	8	BEST12.	BEST12.
28	t24	Num	8	BEST12.	BEST12.
29	t25	Num	8	BEST12.	BEST12.
30	t26	Num	8	BEST12.	BEST12.
31	t27	Num	8	BEST12.	BEST12.
32	t28	Num	8	BEST12.	BEST12.
33	t29	Num	8	BEST12.	BEST12.
34	t30	Num	8	BEST12.	BEST12.
35	t31	Num	8	BEST12.	BEST12.
36	t32	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
37	t33	Num	8	BEST12.	BEST12.
38	t34	Num	8	BEST12.	BEST12.
39	t35	Num	8	BEST12.	BEST12.
40	t36	Num	8	BEST12.	BEST12.
41	t37	Num	8	BEST12.	BEST12.
42	t38	Num	8	BEST12.	BEST12.
43	t39	Num	8	BEST12.	BEST12.
44	t40	Num	8	BEST12.	BEST12.
45	t41	Num	8	BEST12.	BEST12.
46	t42	Num	8	BEST12.	BEST12.
47	t43	Num	8	BEST12.	BEST12.
48	t44	Num	8	BEST12.	BEST12.
49	t45	Num	8	BEST12.	BEST12.
50	t46	Num	8	BEST12.	BEST12.
51	t47	Num	8	BEST12.	BEST12.
52	t48	Num	8	BEST12.	BEST12.
53	t49	Num	8	BEST12.	BEST12.
54	t50	Num	8	BEST12.	BEST12.
55	t51	Num	8	BEST12.	BEST12.
56	t52	Num	8	BEST12.	BEST12.
57	t53	Num	8	BEST12.	BEST12.
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59	t55	Num	8	BEST12.	BEST12.
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61	t57	Num	8	BEST12.	BEST12.
62	t58	Num	8	BEST12.	BEST12.
63	t59	Num	8	BEST12.	BEST12.
64	t60	Num	8	BEST12.	BEST12.
65	t61	Num	8	BEST12.	BEST12.
66	t62	Num	8	BEST12.	BEST12.
67	t63	Num	8	BEST12.	BEST12.
68	t64	Num	8	BEST12.	BEST12.
69	t65	Num	8	BEST12.	BEST12.
70	t66	Num	8	BEST12.	BEST12.
71	t67	Num	8	BEST12.	BEST12.
72	t68	Num	8	BEST12.	BEST12.
73	t69	Num	8	BEST12.	BEST12.
74	t70	Num	8	BEST12.	BEST12.
75	t71	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
76	t72	Num	8	BEST12.	BEST12.
77	t73	Num	8	BEST12.	BEST12.
78	t74	Num	8	BEST12.	BEST12.
79	t75	Num	8	BEST12.	BEST12.
80	t76	Num	8	BEST12.	BEST12.
81	t77	Num	8	BEST12.	BEST12.
82	t78	Num	8	BEST12.	BEST12.
83	t79	Num	8	BEST12.	BEST12.
84	t80	Num	8	BEST12.	BEST12.
85	t81	Num	8	BEST12.	BEST12.
86	t82	Num	8	BEST12.	BEST12.
87	t83	Num	8	BEST12.	BEST12.
88	t84	Num	8	BEST12.	BEST12.
89	t85	Num	8	BEST12.	BEST12.
90	t86	Num	8	BEST12.	BEST12.
91	t87	Num	8	BEST12.	BEST12.
92	t88	Num	8	BEST12.	BEST12.
93	t89	Num	8	BEST12.	BEST12.
94	t90	Num	8	BEST12.	BEST12.
95	t91	Num	8	BEST12.	BEST12.
96	t92	Num	8	BEST12.	BEST12.
97	t93	Num	8	BEST12.	BEST12.
98	t94	Num	8	BEST12.	BEST12.
99	t95	Num	8	BEST12.	BEST12.
100	t96	Num	8	BEST12.	BEST12.
101	t97	Num	8	BEST12.	BEST12.
102	t98	Num	8	BEST12.	BEST12.
103	t99	Num	8	BEST12.	BEST12.
104	t100	Num	8	BEST12.	BEST12.
105	t101	Num	8	BEST12.	BEST12.
106	t102	Num	8	BEST12.	BEST12.
107	t103	Num	8	BEST12.	BEST12.
108	t104	Num	8	BEST12.	BEST12.
109	t105	Num	8	BEST12.	BEST12.
110	t106	Num	8	BEST12.	BEST12.
111	t107	Num	8	BEST12.	BEST12.
112	t108	Num	8	BEST12.	BEST12.
113	t109	Num	8	BEST12.	BEST12.
114	t110	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
115	t111	Num	8	BEST12.	BEST12.
116	t112	Num	8	BEST12.	BEST12.
117	t113	Num	8	BEST12.	BEST12.
118	t114	Num	8	BEST12.	BEST12.
119	t115	Num	8	BEST12.	BEST12.
120	t116	Num	8	BEST12.	BEST12.
121	t117	Num	8	BEST12.	BEST12.
122	t118	Num	8	BEST12.	BEST12.
123	t141	Num	8	BEST12.	BEST12.
124	t142	Num	8	BEST12.	BEST12.
125	t143	Num	8	BEST12.	BEST12.
126	t144	Num	8	BEST12.	BEST12.
127	t145	Num	8	BEST12.	BEST12.
128	t146	Num	8	BEST12.	BEST12.
129	t147	Num	8	BEST12.	BEST12.
130	t148	Num	8	BEST12.	BEST12.
131	t149	Num	8	BEST12.	BEST12.
132	t150	Num	8	BEST12.	BEST12.
133	t151	Num	8	BEST12.	BEST12.
134	t152	Num	8	BEST12.	BEST12.
135	t153	Num	8	BEST12.	BEST12.
136	t154	Num	8	BEST12.	BEST12.
137	t155	Num	8	BEST12.	BEST12.
138	t156	Num	8	BEST12.	BEST12.
139	t157	Num	8	BEST12.	BEST12.
140	t158	Num	8	BEST12.	BEST12.
141	t159	Num	8	BEST12.	BEST12.
142	t160	Num	8	BEST12.	BEST12.
143	t161	Num	8	BEST12.	BEST12.
144	t162	Num	8	BEST12.	BEST12.
145	t163	Num	8	BEST12.	BEST12.
146	t164	Num	8	BEST12.	BEST12.
147	t165	Num	8	BEST12.	BEST12.
148	t166	Num	8	BEST12.	BEST12.
149	t167	Num	8	BEST12.	BEST12.
150	t168	Num	8	BEST12.	BEST12.
151	t169	Num	8	BEST12.	BEST12.
152	t170	Num	8	BEST12.	BEST12.
153	t171	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
154	t172	Num	8	BEST12.	BEST12.
155	t173	Num	8	BEST12.	BEST12.
156	t174	Num	8	BEST12.	BEST12.
157	t175	Num	8	BEST12.	BEST12.
158	t176	Num	8	BEST12.	BEST12.
159	t177	Num	8	BEST12.	BEST12.
160	t178	Num	8	BEST12.	BEST12.
161	t179	Num	8	BEST12.	BEST12.
162	t180	Num	8	BEST12.	BEST12.
163	t181	Num	8	BEST12.	BEST12.
164	t182	Num	8	BEST12.	BEST12.
165	t183	Num	8	BEST12.	BEST12.
166	t184	Num	8	BEST12.	BEST12.
167	t185	Num	8	BEST12.	BEST12.
168	t186	Num	8	BEST12.	BEST12.
169	t187	Num	8	BEST12.	BEST12.
170	t188	Num	8	BEST12.	BEST12.
171	t189	Num	8	BEST12.	BEST12.
172	t190	Num	8	BEST12.	BEST12.
173	t191	Num	8	BEST12.	BEST12.
174	t192	Num	8	BEST12.	BEST12.
175	t193	Num	8	BEST12.	BEST12.
176	t194	Num	8	BEST12.	BEST12.
177	t195	Num	8	BEST12.	BEST12.
178	t196	Num	8	BEST12.	BEST12.
179	t197	Num	8	BEST12.	BEST12.
180	t198	Num	8	BEST12.	BEST12.
181	t199	Num	8	BEST12.	BEST12.
182	t200	Num	8	BEST12.	BEST12.
183	t201	Num	8	BEST12.	BEST12.
184	t202	Num	8	BEST12.	BEST12.
185	t203	Num	8	BEST12.	BEST12.
186	t204	Num	8	BEST12.	BEST12.
187	t205	Num	8	BEST12.	BEST12.
188	t206	Num	8	BEST12.	BEST12.
189	t207	Num	8	BEST12.	BEST12.
190	t208	Num	8	BEST12.	BEST12.
191	t209	Num	8	BEST12.	BEST12.
192	t210	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
193	t211	Num	8	BEST12.	BEST12.
194	t212	Num	8	BEST12.	BEST12.
195	t213	Num	8	BEST12.	BEST12.
196	t214	Num	8	BEST12.	BEST12.
197	t215	Num	8	BEST12.	BEST12.
198	t216	Num	8	BEST12.	BEST12.
199	t217	Num	8	BEST12.	BEST12.
200	t218	Num	8	BEST12.	BEST12.
201	t219	Num	8	BEST12.	BEST12.
202	t220	Num	8	BEST12.	BEST12.
203	t221	Num	8	BEST12.	BEST12.
204	t222	Num	8	BEST12.	BEST12.
205	t223	Num	8	BEST12.	BEST12.
206	t224	Num	8	BEST12.	BEST12.
207	t225	Num	8	BEST12.	BEST12.
208	t226	Num	8	BEST12.	BEST12.
209	t227	Num	8	BEST12.	BEST12.
210	t228	Num	8	BEST12.	BEST12.
211	t229	Num	8	BEST12.	BEST12.
212	t230	Num	8	BEST12.	BEST12.
213	t231	Num	8	BEST12.	BEST12.
214	t232	Num	8	BEST12.	BEST12.
215	t233	Num	8	BEST12.	BEST12.
216	t234	Num	8	BEST12.	BEST12.
217	t235	Num	8	BEST12.	BEST12.
218	t236	Num	8	BEST12.	BEST12.
219	t237	Num	8	BEST12.	BEST12.
220	t238	Num	8	BEST12.	BEST12.
221	t239	Num	8	BEST12.	BEST12.
222	t240	Num	8	BEST12.	BEST12.
223	t241	Num	8	BEST12.	BEST12.
224	t242	Num	8	BEST12.	BEST12.
225	t243	Num	8	BEST12.	BEST12.
226	t244	Num	8	BEST12.	BEST12.
227	t245	Num	8	BEST12.	BEST12.
228	t246	Num	8	BEST12.	BEST12.
229	t247	Num	8	BEST12.	BEST12.
230	t248	Num	8	BEST12.	BEST12.
231	t249	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
232	t250	Num	8	BEST12.	BEST12.
233	t251	Num	8	BEST12.	BEST12.
234	t252	Num	8	BEST12.	BEST12.
235	t253	Num	8	BEST12.	BEST12.
236	t254	Num	8	BEST12.	BEST12.
237	t255	Num	8	BEST12.	BEST12.
238	t256	Num	8	BEST12.	BEST12.
239	t257	Num	8	BEST12.	BEST12.
240	t258	Num	8	BEST12.	BEST12.
241	t259	Num	8	BEST12.	BEST12.
242	t260	Num	8	BEST12.	BEST12.
243	t261	Num	8	BEST12.	BEST12.
244	t262	Num	8	BEST12.	BEST12.
245	t263	Num	8	BEST12.	BEST12.
246	t264	Num	8	BEST12.	BEST12.
247	t265	Num	8	BEST12.	BEST12.
248	t266	Num	8	BEST12.	BEST12.
249	t267	Num	8	BEST12.	BEST12.
250	t268	Num	8	BEST12.	BEST12.
251	t269	Num	8	BEST12.	BEST12.
252	t270	Num	8	BEST12.	BEST12.
253	t271	Num	8	BEST12.	BEST12.
254	t272	Num	8	BEST12.	BEST12.
255	t273	Num	8	BEST12.	BEST12.
256	t274	Num	8	BEST12.	BEST12.
257	t275	Num	8	BEST12.	BEST12.
258	t276	Num	8	BEST12.	BEST12.
259	t277	Num	8	BEST12.	BEST12.
260	t278	Num	8	BEST12.	BEST12.
261	t279	Num	8	BEST12.	BEST12.
262	t280	Num	8	BEST12.	BEST12.
263	t281	Num	8	BEST12.	BEST12.
264	t282	Num	8	BEST12.	BEST12.
265	t283	Num	8	BEST12.	BEST12.
266	t284	Num	8	BEST12.	BEST12.
267	t285	Num	8	BEST12.	BEST12.
268	t286	Num	8	BEST12.	BEST12.
269	t287	Num	8	BEST12.	BEST12.
270	t288	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
271	t289	Num	8	BEST12.	BEST12.
272	t290	Num	8	BEST12.	BEST12.
273	t291	Num	8	BEST12.	BEST12.
274	t292	Num	8	BEST12.	BEST12.
275	t293	Num	8	BEST12.	BEST12.
276	t294	Num	8	BEST12.	BEST12.
277	t295	Num	8	BEST12.	BEST12.
278	t296	Num	8	BEST12.	BEST12.
279	t297	Num	8	BEST12.	BEST12.
280	t298	Num	8	BEST12.	BEST12.
281	t299	Num	8	BEST12.	BEST12.
282	t300	Num	8	BEST12.	BEST12.
283	t301	Num	8	BEST12.	BEST12.
284	t302	Num	8	BEST12.	BEST12.
285	t303	Num	8	BEST12.	BEST12.
286	t304	Num	8	BEST12.	BEST12.
287	t305	Num	8	BEST12.	BEST12.
288	t306	Num	8	BEST12.	BEST12.
289	t307	Num	8	BEST12.	BEST12.
290	t308	Num	8	BEST12.	BEST12.
291	t309	Num	8	BEST12.	BEST12.
292	t310	Num	8	BEST12.	BEST12.
293	t311	Num	8	BEST12.	BEST12.
294	t312	Num	8	BEST12.	BEST12.
295	t313	Num	8	BEST12.	BEST12.
296	t314	Num	8	BEST12.	BEST12.
297	t315	Num	8	BEST12.	BEST12.
298	t316	Num	8	BEST12.	BEST12.
299	t317	Num	8	BEST12.	BEST12.
300	t318	Num	8	BEST12.	BEST12.
301	t319	Num	8	BEST12.	BEST12.
302	t320	Num	8	BEST12.	BEST12.
303	t321	Num	8	BEST12.	BEST12.
304	t322	Num	8	BEST12.	BEST12.
305	t323	Num	8	BEST12.	BEST12.
306	t324	Num	8	BEST12.	BEST12.
307	t325	Num	8	BEST12.	BEST12.
308	t326	Num	8	BEST12.	BEST12.
309	t327	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
310	t328	Num	8	BEST12.	BEST12.
311	t329	Num	8	BEST12.	BEST12.
312	t330	Num	8	BEST12.	BEST12.
313	t331	Num	8	BEST12.	BEST12.
314	t332	Num	8	BEST12.	BEST12.
315	t333	Num	8	BEST12.	BEST12.
316	t334	Num	8	BEST12.	BEST12.
317	t335	Num	8	BEST12.	BEST12.
318	t336	Num	8	BEST12.	BEST12.
319	t337	Num	8	BEST12.	BEST12.
320	t338	Num	8	BEST12.	BEST12.
321	t339	Num	8	BEST12.	BEST12.
322	t340	Num	8	BEST12.	BEST12.
323	t341	Num	8	BEST12.	BEST12.
324	t342	Num	8	BEST12.	BEST12.
325	t343	Num	8	BEST12.	BEST12.
326	t344	Num	8	BEST12.	BEST12.
327	t345	Num	8	BEST12.	BEST12.
328	t346	Num	8	BEST12.	BEST12.
329	t347	Num	8	BEST12.	BEST12.
330	t348	Num	8	BEST12.	BEST12.
331	t349	Num	8	BEST12.	BEST12.
332	t350	Num	8	BEST12.	BEST12.
333	t351	Num	8	BEST12.	BEST12.
334	t352	Num	8	BEST12.	BEST12.
335	t353	Num	8	BEST12.	BEST12.
336	t354	Num	8	BEST12.	BEST12.
337	t355	Num	8	BEST12.	BEST12.
338	t356	Num	8	BEST12.	BEST12.
339	t357	Num	8	BEST12.	BEST12.
340	t358	Num	8	BEST12.	BEST12.
341	t359	Num	8	BEST12.	BEST12.
342	t360	Num	8	BEST12.	BEST12.
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344	t362	Num	8	BEST12.	BEST12.
345	t363	Num	8	BEST12.	BEST12.
346	t364	Num	8	BEST12.	BEST12.
347	t365	Num	8	BEST12.	BEST12.
348	t366	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
349	t367	Num	8	BEST12.	BEST12.
350	t368	Num	8	BEST12.	BEST12.
351	t369	Num	8	BEST12.	BEST12.
352	t370	Num	8	BEST12.	BEST12.
353	t371	Num	8	BEST12.	BEST12.
354	t372	Num	8	BEST12.	BEST12.
355	t373	Num	8	BEST12.	BEST12.
356	t374	Num	8	BEST12.	BEST12.
357	t375	Num	8	BEST12.	BEST12.
358	t376	Num	8	BEST12.	BEST12.
359	t377	Num	8	BEST12.	BEST12.
360	t378	Num	8	BEST12.	BEST12.
361	t379	Num	8	BEST12.	BEST12.
362	t380	Num	8	BEST12.	BEST12.
363	t381	Num	8	BEST12.	BEST12.
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365	t383	Num	8	BEST12.	BEST12.
366	t384	Num	8	BEST12.	BEST12.
367	t385	Num	8	BEST12.	BEST12.
368	t386	Num	8	BEST12.	BEST12.
369	t387	Num	8	BEST12.	BEST12.
370	t388	Num	8	BEST12.	BEST12.
371	t389	Num	8	BEST12.	BEST12.
372	t390	Num	8	BEST12.	BEST12.
373	t391	Num	8	BEST12.	BEST12.
374	t392	Num	8	BEST12.	BEST12.
375	t393	Num	8	BEST12.	BEST12.
376	t394	Num	8	BEST12.	BEST12.
377	t395	Num	8	BEST12.	BEST12.
378	t396	Num	8	BEST12.	BEST12.
379	t397	Num	8	BEST12.	BEST12.
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381	t399	Num	8	BEST12.	BEST12.
382	t400	Num	8	BEST12.	BEST12.
383	t401	Num	8	BEST12.	BEST12.
384	t402	Num	8	BEST12.	BEST12.
385	t403	Num	8	BEST12.	BEST12.
386	t404	Num	8	BEST12.	BEST12.
387	t405	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
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389	t407	Num	8	BEST12.	BEST12.
390	t408	Num	8	BEST12.	BEST12.
391	t409	Num	8	BEST12.	BEST12.
392	t410	Num	8	BEST12.	BEST12.
393	t411	Num	8	BEST12.	BEST12.
394	t412	Num	8	BEST12.	BEST12.
395	t413	Num	8	BEST12.	BEST12.
396	t414	Num	8	BEST12.	BEST12.
397	t415	Num	8	BEST12.	BEST12.
398	t416	Num	8	BEST12.	BEST12.
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400	t418	Num	8	BEST12.	BEST12.
401	t419	Num	8	BEST12.	BEST12.
402	t420	Num	8	BEST12.	BEST12.
403	t421	Num	8	BEST12.	BEST12.
404	t422	Num	8	BEST12.	BEST12.
405	t423	Num	8	BEST12.	BEST12.
406	t424	Num	8	BEST12.	BEST12.
407	t425	Num	8	BEST12.	BEST12.
408	t426	Num	8	BEST12.	BEST12.
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411	t429	Num	8	BEST12.	BEST12.
412	t430	Num	8	BEST12.	BEST12.
413	t431	Num	8	BEST12.	BEST12.
414	t432	Num	8	BEST12.	BEST12.
415	t433	Num	8	BEST12.	BEST12.
416	t434	Num	8	BEST12.	BEST12.
417	t435	Num	8	BEST12.	BEST12.
418	t436	Num	8	BEST12.	BEST12.
419	t437	Num	8	BEST12.	BEST12.
420	t438	Num	8	BEST12.	BEST12.
421	t439	Num	8	BEST12.	BEST12.
422	t440	Num	8	BEST12.	BEST12.
423	t441	Num	8	BEST12.	BEST12.
424	t442	Num	8	BEST12.	BEST12.
425	t443	Num	8	BEST12.	BEST12.
426	t444	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
427	t445	Num	8	BEST12.	BEST12.
428	t446	Num	8	BEST12.	BEST12.
429	t447	Num	8	BEST12.	BEST12.
430	t448	Num	8	BEST12.	BEST12.
431	t449	Num	8	BEST12.	BEST12.
432	t450	Num	8	BEST12.	BEST12.
433	t451	Num	8	BEST12.	BEST12.
434	t452	Num	8	BEST12.	BEST12.
435	t453	Num	8	BEST12.	BEST12.
436	t454	Num	8	BEST12.	BEST12.
437	t455	Num	8	BEST12.	BEST12.
438	t456	Num	8	BEST12.	BEST12.
439	t457	Num	8	BEST12.	BEST12.
440	t458	Num	8	BEST12.	BEST12.
441	t459	Num	8	BEST12.	BEST12.
442	t460	Num	8	BEST12.	BEST12.
443	t461	Num	8	BEST12.	BEST12.
444	t462	Num	8	BEST12.	BEST12.
445	t463	Num	8	BEST12.	BEST12.
446	t464	Num	8	BEST12.	BEST12.
447	t465	Num	8	BEST12.	BEST12.
448	t466	Num	8	BEST12.	BEST12.
449	t467	Num	8	BEST12.	BEST12.
450	t468	Num	8	BEST12.	BEST12.
451	t469	Num	8	BEST12.	BEST12.
452	t470	Num	8	BEST12.	BEST12.
453	t471	Num	8	BEST12.	BEST12.
454	t472	Num	8	BEST12.	BEST12.
455	t473	Num	8	BEST12.	BEST12.
456	t474	Num	8	BEST12.	BEST12.
457	t475	Num	8	BEST12.	BEST12.
458	t476	Num	8	BEST12.	BEST12.
459	t477	Num	8	BEST12.	BEST12.
460	t478	Num	8	BEST12.	BEST12.
461	t479	Num	8	BEST12.	BEST12.
462	t480	Num	8	BEST12.	BEST12.
463	t481	Num	8	BEST12.	BEST12.
464	t482	Num	8	BEST12.	BEST12.
465	t483	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
466	t484	Num	8	BEST12.	BEST12.
467	t485	Num	8	BEST12.	BEST12.
468	t486	Num	8	BEST12.	BEST12.
469	t487	Num	8	BEST12.	BEST12.
470	t488	Num	8	BEST12.	BEST12.
471	t489	Num	8	BEST12.	BEST12.
472	t490	Num	8	BEST12.	BEST12.
473	t491	Num	8	BEST12.	BEST12.
474	t492	Num	8	BEST12.	BEST12.
475	t493	Num	8	BEST12.	BEST12.
476	t494	Num	8	BEST12.	BEST12.
477	t495	Num	8	BEST12.	BEST12.
478	t496	Num	8	BEST12.	BEST12.
479	t497	Num	8	BEST12.	BEST12.
480	t498	Num	8	BEST12.	BEST12.
481	t499	Num	8	BEST12.	BEST12.
482	t500	Num	8	BEST12.	BEST12.
483	t514	Num	8	BEST12.	BEST12.
484	t515	Num	8	BEST12.	BEST12.
485	t516	Num	8	BEST12.	BEST12.
486	t517	Num	8	BEST12.	BEST12.
487	t518	Num	8	BEST12.	BEST12.
488	t519	Num	8	BEST12.	BEST12.
489	t520	Num	8	BEST12.	BEST12.
490	t521	Num	8	BEST12.	BEST12.
491	t522	Num	8	BEST12.	BEST12.
492	t523	Num	8	BEST12.	BEST12.
493	t524	Num	8	BEST12.	BEST12.
494	t525	Num	8	BEST12.	BEST12.
495	t526	Num	8	BEST12.	BEST12.
496	t527	Num	8	BEST12.	BEST12.
497	t528	Num	8	BEST12.	BEST12.
498	t529	Num	8	BEST12.	BEST12.
499	t530	Num	8	BEST12.	BEST12.
500	t531	Num	8	BEST12.	BEST12.
501	t532	Num	8	BEST12.	BEST12.
502	t533	Num	8	BEST12.	BEST12.
503	t534	Num	8	BEST12.	BEST12.
504	t535	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
505	t536	Num	8	BEST12.	BEST12.
506	t537	Num	8	BEST12.	BEST12.
507	t538	Num	8	BEST12.	BEST12.
508	t539	Num	8	BEST12.	BEST12.
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510	t541	Num	8	BEST12.	BEST12.
511	t542	Num	8	BEST12.	BEST12.
512	t543	Num	8	BEST12.	BEST12.
513	t544	Num	8	BEST12.	BEST12.
514	t545	Num	8	BEST12.	BEST12.
515	t546	Num	8	BEST12.	BEST12.
516	t547	Num	8	BEST12.	BEST12.
517	t548	Num	8	BEST12.	BEST12.
518	t549	Num	8	BEST12.	BEST12.
519	t550	Num	8	BEST12.	BEST12.
520	t551	Num	8	BEST12.	BEST12.
521	t552	Num	8	BEST12.	BEST12.
522	t553	Num	8	BEST12.	BEST12.
523	t554	Num	8	BEST12.	BEST12.
524	t555	Num	8	BEST12.	BEST12.
525	t556	Num	8	BEST12.	BEST12.
526	t557	Num	8	BEST12.	BEST12.
527	t558	Num	8	BEST12.	BEST12.
528	t559	Num	8	BEST12.	BEST12.
529	t560	Num	8	BEST12.	BEST12.
530	t561	Num	8	BEST12.	BEST12.
531	t562	Num	8	BEST12.	BEST12.
532	t563	Num	8	BEST12.	BEST12.
533	t564	Num	8	BEST12.	BEST12.
534	t565	Num	8	BEST12.	BEST12.
535	t566	Num	8	BEST12.	BEST12.
536	t567	Num	8	BEST12.	BEST12.
537	t568	Num	8	BEST12.	BEST12.
538	t569	Num	8	BEST12.	BEST12.
539	t570	Num	8	BEST12.	BEST12.
540	t571	Num	8	BEST12.	BEST12.
541	t572	Num	8	BEST12.	BEST12.
542	t573	Num	8	BEST12.	BEST12.
543	t574	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
544	t575	Num	8	BEST12.	BEST12.
545	t576	Num	8	BEST12.	BEST12.
546	t577	Num	8	BEST12.	BEST12.
547	t578	Num	8	BEST12.	BEST12.
548	t579	Num	8	BEST12.	BEST12.
549	t580	Num	8	BEST12.	BEST12.
550	t581	Num	8	BEST12.	BEST12.
551	t582	Num	8	BEST12.	BEST12.
552	t583	Num	8	BEST12.	BEST12.
553	t584	Num	8	BEST12.	BEST12.
554	t585	Num	8	BEST12.	BEST12.
555	t586	Num	8	BEST12.	BEST12.
556	t587	Num	8	BEST12.	BEST12.
557	t588	Num	8	BEST12.	BEST12.
558	t589	Num	8	BEST12.	BEST12.
559	t590	Num	8	BEST12.	BEST12.
560	t591	Num	8	BEST12.	BEST12.
561	t592	Num	8	BEST12.	BEST12.
562	t593	Num	8	BEST12.	BEST12.
563	t594	Num	8	BEST12.	BEST12.
564	t595	Num	8	BEST12.	BEST12.
565	t596	Num	8	BEST12.	BEST12.
566	t597	Num	8	BEST12.	BEST12.
567	t598	Num	8	BEST12.	BEST12.
568	t599	Num	8	BEST12.	BEST12.
569	t600	Num	8	BEST12.	BEST12.
570	t601	Num	8	BEST12.	BEST12.
571	t602	Num	8	BEST12.	BEST12.
572	t603	Num	8	BEST12.	BEST12.
573	t604	Num	8	BEST12.	BEST12.
574	t605	Num	8	BEST12.	BEST12.
575	t606	Num	8	BEST12.	BEST12.
576	t607	Num	8	BEST12.	BEST12.
577	t608	Num	8	BEST12.	BEST12.
578	t609	Num	8	BEST12.	BEST12.
579	t610	Num	8	BEST12.	BEST12.
580	t611	Num	8	BEST12.	BEST12.
581	t612	Num	8	BEST12.	BEST12.
582	t613	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
583	t614	Num	8	BEST12.	BEST12.
584	t615	Num	8	BEST12.	BEST12.
585	t616	Num	8	BEST12.	BEST12.
586	t617	Num	8	BEST12.	BEST12.
587	t618	Num	8	BEST12.	BEST12.
588	t619	Num	8	BEST12.	BEST12.
589	t620	Num	8	BEST12.	BEST12.
590	t621	Num	8	BEST12.	BEST12.
591	t622	Num	8	BEST12.	BEST12.
592	t623	Num	8	BEST12.	BEST12.
593	t624	Num	8	BEST12.	BEST12.
594	t625	Num	8	BEST12.	BEST12.
595	t626	Num	8	BEST12.	BEST12.
596	t627	Num	8	BEST12.	BEST12.
597	t628	Num	8	BEST12.	BEST12.
598	t629	Num	8	BEST12.	BEST12.
599	t630	Num	8	BEST12.	BEST12.
600	t631	Num	8	BEST12.	BEST12.
601	t632	Num	8	BEST12.	BEST12.
602	t633	Num	8	BEST12.	BEST12.
603	t634	Num	8	BEST12.	BEST12.
604	t635	Num	8	BEST12.	BEST12.
605	t636	Num	8	BEST12.	BEST12.
606	t637	Num	8	BEST12.	BEST12.
607	t638	Num	8	BEST12.	BEST12.
608	t639	Num	8	BEST12.	BEST12.
609	t640	Num	8	BEST12.	BEST12.
610	t641	Num	8	BEST12.	BEST12.
611	t642	Num	8	BEST12.	BEST12.
612	t643	Num	8	BEST12.	BEST12.
613	t644	Num	8	BEST12.	BEST12.
614	t645	Num	8	BEST12.	BEST12.
615	t646	Num	8	BEST12.	BEST12.
616	t647	Num	8	BEST12.	BEST12.
617	t648	Num	8	BEST12.	BEST12.
618	t649	Num	8	BEST12.	BEST12.
619	t650	Num	8	BEST12.	BEST12.
620	t651	Num	8	BEST12.	BEST12.
621	t652	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
622	t653	Num	8	BEST12.	BEST12.
623	t654	Num	8	BEST12.	BEST12.
624	t655	Num	8	BEST12.	BEST12.
625	t656	Num	8	BEST12.	BEST12.
626	t657	Num	8	BEST12.	BEST12.
627	t658	Num	8	BEST12.	BEST12.
628	t659	Num	8	BEST12.	BEST12.
629	t660	Num	8	BEST12.	BEST12.
630	t661	Num	8	BEST12.	BEST12.
631	t662	Num	8	BEST12.	BEST12.
632	t663	Num	8	BEST12.	BEST12.
633	t664	Num	8	BEST12.	BEST12.
634	t665	Num	8	BEST12.	BEST12.
635	t666	Num	8	BEST12.	BEST12.
636	t667	Num	8	BEST12.	BEST12.
637	t668	Num	8	BEST12.	BEST12.
638	t669	Num	8	BEST12.	BEST12.
639	t670	Num	8	BEST12.	BEST12.
640	t671	Num	8	BEST12.	BEST12.
641	t672	Num	8	BEST12.	BEST12.
642	t673	Num	8	BEST12.	BEST12.
643	t674	Num	8	BEST12.	BEST12.
644	t675	Num	8	BEST12.	BEST12.
645	t676	Num	8	BEST12.	BEST12.
646	t677	Num	8	BEST12.	BEST12.
647	t678	Num	8	BEST12.	BEST12.
648	t679	Num	8	BEST12.	BEST12.
649	t680	Num	8	BEST12.	BEST12.
650	t681	Num	8	BEST12.	BEST12.
651	t682	Num	8	BEST12.	BEST12.
652	t683	Num	8	BEST12.	BEST12.
653	t684	Num	8	BEST12.	BEST12.
654	t685	Num	8	BEST12.	BEST12.
655	t686	Num	8	BEST12.	BEST12.
656	t687	Num	8	BEST12.	BEST12.
657	t688	Num	8	BEST12.	BEST12.
658	t689	Num	8	BEST12.	BEST12.
659	t690	Num	8	BEST12.	BEST12.
660	t691	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
661	t692	Num	8	BEST12.	BEST12.
662	t693	Num	8	BEST12.	BEST12.
663	t694	Num	8	BEST12.	BEST12.
664	t695	Num	8	BEST12.	BEST12.
665	t696	Num	8	BEST12.	BEST12.
666	t697	Num	8	BEST12.	BEST12.
667	t698	Num	8	BEST12.	BEST12.
668	t699	Num	8	BEST12.	BEST12.
669	t700	Num	8	BEST12.	BEST12.
670	t701	Num	8	BEST12.	BEST12.
671	t702	Num	8	BEST12.	BEST12.
672	t703	Num	8	BEST12.	BEST12.
673	t704	Num	8	BEST12.	BEST12.
674	t705	Num	8	BEST12.	BEST12.
675	t706	Num	8	BEST12.	BEST12.
676	t707	Num	8	BEST12.	BEST12.
677	t708	Num	8	BEST12.	BEST12.
678	t709	Num	8	BEST12.	BEST12.
679	t710	Num	8	BEST12.	BEST12.
680	t711	Num	8	BEST12.	BEST12.
681	t712	Num	8	BEST12.	BEST12.
682	t713	Num	8	BEST12.	BEST12.
683	t714	Num	8	BEST12.	BEST12.
684	t715	Num	8	BEST12.	BEST12.
685	t716	Num	8	BEST12.	BEST12.
686	t717	Num	8	BEST12.	BEST12.
687	t718	Num	8	BEST12.	BEST12.
688	t719	Num	8	BEST12.	BEST12.
689	t720	Num	8	BEST12.	BEST12.
690	t721	Num	8	BEST12.	BEST12.
691	t722	Num	8	BEST12.	BEST12.
692	t723	Num	8	BEST12.	BEST12.
693	t724	Num	8	BEST12.	BEST12.
694	t725	Num	8	BEST12.	BEST12.
695	t726	Num	8	BEST12.	BEST12.
696	t727	Num	8	BEST12.	BEST12.
697	t728	Num	8	BEST12.	BEST12.
698	t729	Num	8	BEST12.	BEST12.
699	t730	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
700	t731	Num	8	BEST12.	BEST12.
701	t732	Num	8	BEST12.	BEST12.
702	t733	Num	8	BEST12.	BEST12.
703	t734	Num	8	BEST12.	BEST12.
704	t735	Num	8	BEST12.	BEST12.
705	t736	Num	8	BEST12.	BEST12.
706	t737	Num	8	BEST12.	BEST12.
707	t738	Num	8	BEST12.	BEST12.
708	t739	Num	8	BEST12.	BEST12.
709	t740	Num	8	BEST12.	BEST12.
710	t741	Num	8	BEST12.	BEST12.
711	t742	Num	8	BEST12.	BEST12.
712	t743	Num	8	BEST12.	BEST12.
713	t744	Num	8	BEST12.	BEST12.
714	t745	Num	8	BEST12.	BEST12.
715	t746	Num	8	BEST12.	BEST12.
716	t747	Num	8	BEST12.	BEST12.
717	t748	Num	8	BEST12.	BEST12.
718	t749	Num	8	BEST12.	BEST12.
719	t750	Num	8	BEST12.	BEST12.
720	t751	Num	8	BEST12.	BEST12.
721	t752	Num	8	BEST12.	BEST12.
722	t753	Num	8	BEST12.	BEST12.
723	t754	Num	8	BEST12.	BEST12.
724	t755	Num	8	BEST12.	BEST12.
725	t756	Num	8	BEST12.	BEST12.
726	t757	Num	8	BEST12.	BEST12.
727	t758	Num	8	BEST12.	BEST12.
728	t759	Num	8	BEST12.	BEST12.
729	t760	Num	8	BEST12.	BEST12.
730	t761	Num	8	BEST12.	BEST12.
731	t762	Num	8	BEST12.	BEST12.
732	t763	Num	8	BEST12.	BEST12.
733	t764	Num	8	BEST12.	BEST12.
734	t765	Num	8	BEST12.	BEST12.
735	t766	Num	8	BEST12.	BEST12.
736	t767	Num	8	BEST12.	BEST12.
737	t768	Num	8	BEST12.	BEST12.
738	t769	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
739	t770	Num	8	BEST12.	BEST12.
740	t771	Num	8	BEST12.	BEST12.
741	t772	Num	8	BEST12.	BEST12.
742	t773	Num	8	BEST12.	BEST12.
743	t774	Num	8	BEST12.	BEST12.
744	t775	Num	8	BEST12.	BEST12.
745	t776	Num	8	BEST12.	BEST12.
746	t777	Num	8	BEST12.	BEST12.
747	t778	Num	8	BEST12.	BEST12.
748	t779	Num	8	BEST12.	BEST12.
749	t780	Num	8	BEST12.	BEST12.
750	t781	Num	8	BEST12.	BEST12.
751	t782	Num	8	BEST12.	BEST12.
752	t783	Num	8	BEST12.	BEST12.
753	t784	Num	8	BEST12.	BEST12.
754	t785	Num	8	BEST12.	BEST12.
755	t786	Num	8	BEST12.	BEST12.
756	t787	Num	8	BEST12.	BEST12.
757	t788	Num	8	BEST12.	BEST12.
758	t789	Num	8	BEST12.	BEST12.
759	t790	Num	8	BEST12.	BEST12.
760	t791	Num	8	BEST12.	BEST12.
761	t792	Num	8	BEST12.	BEST12.
762	t793	Num	8	BEST12.	BEST12.
763	t794	Num	8	BEST12.	BEST12.
764	t795	Num	8	BEST12.	BEST12.
765	t796	Num	8	BEST12.	BEST12.
766	t797	Num	8	BEST12.	BEST12.
767	t798	Num	8	BEST12.	BEST12.
768	t799	Num	8	BEST12.	BEST12.
769	t800	Num	8	BEST12.	BEST12.
770	t801	Num	8	BEST12.	BEST12.
771	t802	Num	8	BEST12.	BEST12.
772	t803	Num	8	BEST12.	BEST12.
773	t804	Num	8	BEST12.	BEST12.
774	t805	Num	8	BEST12.	BEST12.
775	t806	Num	8	BEST12.	BEST12.
776	t807	Num	8	BEST12.	BEST12.
777	t808	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
778	t809	Num	8	BEST12.	BEST12.
779	t810	Num	8	BEST12.	BEST12.
780	t811	Num	8	BEST12.	BEST12.
781	t812	Num	8	BEST12.	BEST12.
782	t813	Num	8	BEST12.	BEST12.
783	t814	Num	8	BEST12.	BEST12.
784	t815	Num	8	BEST12.	BEST12.
785	t816	Num	8	BEST12.	BEST12.
786	t817	Num	8	BEST12.	BEST12.
787	t818	Num	8	BEST12.	BEST12.
788	t819	Num	8	BEST12.	BEST12.
789	t820	Num	8	BEST12.	BEST12.
790	t821	Num	8	BEST12.	BEST12.
791	t822	Num	8	BEST12.	BEST12.
792	t823	Num	8	BEST12.	BEST12.
793	t824	Num	8	BEST12.	BEST12.
794	t825	Num	8	BEST12.	BEST12.
795	t826	Num	8	BEST12.	BEST12.
796	t827	Num	8	BEST12.	BEST12.
797	t828	Num	8	BEST12.	BEST12.
798	t829	Num	8	BEST12.	BEST12.
799	t830	Num	8	BEST12.	BEST12.
800	t831	Num	8	BEST12.	BEST12.
801	t832	Num	8	BEST12.	BEST12.
802	t833	Num	8	BEST12.	BEST12.
803	t834	Num	8	BEST12.	BEST12.
804	t835	Num	8	BEST12.	BEST12.
805	t836	Num	8	BEST12.	BEST12.
806	t837	Num	8	BEST12.	BEST12.
807	t838	Num	8	BEST12.	BEST12.
808	t839	Num	8	BEST12.	BEST12.
809	t840	Num	8	BEST12.	BEST12.
810	t841	Num	8	BEST12.	BEST12.
811	t842	Num	8	BEST12.	BEST12.
812	t843	Num	8	BEST12.	BEST12.
813	t844	Num	8	BEST12.	BEST12.
814	t845	Num	8	BEST12.	BEST12.
815	t846	Num	8	BEST12.	BEST12.
816	t847	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
817	t848	Num	8	BEST12.	BEST12.
818	t849	Num	8	BEST12.	BEST12.
819	t850	Num	8	BEST12.	BEST12.
820	t851	Num	8	BEST12.	BEST12.
821	t852	Num	8	BEST12.	BEST12.
822	t853	Num	8	BEST12.	BEST12.
823	t854	Num	8	BEST12.	BEST12.
824	t855	Num	8	BEST12.	BEST12.
825	t856	Num	8	BEST12.	BEST12.
826	t857	Num	8	BEST12.	BEST12.
827	t858	Num	8	BEST12.	BEST12.
828	t859	Num	8	BEST12.	BEST12.
829	t860	Num	8	BEST12.	BEST12.
830	t861	Num	8	BEST12.	BEST12.
831	t862	Num	8	BEST12.	BEST12.
832	t863	Num	8	BEST12.	BEST12.
833	t864	Num	8	BEST12.	BEST12.
834	t865	Num	8	BEST12.	BEST12.
835	t866	Num	8	BEST12.	BEST12.
836	t867	Num	8	BEST12.	BEST12.
837	t868	Num	8	BEST12.	BEST12.
838	t869	Num	8	BEST12.	BEST12.
839	t870	Num	8	BEST12.	BEST12.
840	t871	Num	8	BEST12.	BEST12.
841	t872	Num	8	BEST12.	BEST12.
842	t873	Num	8	BEST12.	BEST12.
843	t874	Num	8	BEST12.	BEST12.
844	t875	Num	8	BEST12.	BEST12.
845	t876	Num	8	BEST12.	BEST12.
846	t877	Num	8	BEST12.	BEST12.
847	t878	Num	8	BEST12.	BEST12.
848	t879	Num	8	BEST12.	BEST12.
849	t880	Num	8	BEST12.	BEST12.
850	t881	Num	8	BEST12.	BEST12.
851	t882	Num	8	BEST12.	BEST12.
852	t883	Num	8	BEST12.	BEST12.
853	t884	Num	8	BEST12.	BEST12.
854	t885	Num	8	BEST12.	BEST12.
855	t886	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
856	t887	Num	8	BEST12.	BEST12.
857	t888	Num	8	BEST12.	BEST12.
858	dr34	Num	8	BEST12.	BEST12.
859	gadaonly	Num	8	BEST12.	BEST12.
860	iaaonly	Num	8	BEST12.	BEST12.
861	multab	Num	8	BEST12.	BEST12.

Data Set Name: m_176_rjohnson_niddk_31may2012_5.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	variable	Char	4		
2	boxcox_Lambda	Num	8	BEST12.	BEST12.
3	Panel	Char	6		
4	compound_name	Char	55		
5	InchiKeys	Char	27		
6	Pubchem_ID	Num	8	BEST12.	BEST12.
7	SMILES	Char	147		

Data Set Name: m_176_rjohnson_niddk_31may2012_7.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	MaskID	Num	8	BEST12.	BEST12.
2	SampleMaskID	Char	9		
3	ID_xylulose_NIST_66306	Num	8	BEST12.	BEST12.
4	ID_xylose_169	Num	8	BEST12.	BEST12.
5	ID_xylitol_5857	Num	8	BEST12.	BEST12.
6	ID_xanthine_1669	Num	8	BEST12.	BEST12.
7	ID_valine_34069	Num	8	BEST12.	BEST12.
8	ID_uridine_4705	Num	8	BEST12.	BEST12.
9	ID_uric_acid_23	Num	8	BEST12.	BEST12.
10	ID_urea_135	Num	8	BEST12.	BEST12.
11	ID_uracil_3023	Num	8	BEST12.	BEST12.
12	ID_tyrosine_16	Num	8	BEST12.	BEST12.
13	ID_tryptophan_14	Num	8	BEST12.	BEST12.
14	ID_trans_4_hydroxyproline_97	Num	8	BEST12.	BEST12.
15	ID_tocopherol_gamma_4545	Num	8	BEST12.	BEST12.
16	ID_tocopherol_alpha_72408	Num	8	BEST12.	BEST12.
17	ID_threonine_34161	Num	8	BEST12.	BEST12.
18	ID_threonic_acid_172	Num	8	BEST12.	BEST12.
19	ID_threitol_770	Num	8	BEST12.	BEST12.
20	ID_taurine_52024	Num	8	BEST12.	BEST12.
21	ID_tagatose_33981	Num	8	BEST12.	BEST12.
22	ID_sucrose_34176	Num	8	BEST12.	BEST12.
23	ID_succinic_acid_34190	Num	8	BEST12.	BEST12.
24	ID_stearic_acid_13	Num	8	BEST12.	BEST12.
25	ID_serine_25	Num	8	BEST12.	BEST12.
26	ID_salicylic_acid_3063	Num	8	BEST12.	BEST12.
27	ID_salicylaldehyde_31381	Num	8	BEST12.	BEST12.
28	ID_ribose_1662	Num	8	BEST12.	BEST12.
29	ID_ribonic_acid_1683	Num	8	BEST12.	BEST12.
30	ID_ribitol_66947	Num	8	BEST12.	BEST12.
31	ID_pyruvic_acid_583	Num	8	BEST12.	BEST12.
32	ID_pseudo_uridine_47203	Num	8	BEST12.	BEST12.
33	ID_propane_1_3_diol_NIST_282	Num	8	BEST12.	BEST12.
34	ID_proline_68068	Num	8	BEST12.	BEST12.
35	ID_piperidone_34023	Num	8	BEST12.	BEST12.
36	ID_pipecolinic_acid_2448	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
37	ID_phosphoethanolamine_41988	Num	8	BEST12.	BEST12.
38	ID_phosphate_4	Num	8	BEST12.	BEST12.
39	ID_phenylethylamine_2005	Num	8	BEST12.	BEST12.
40	ID_phenylalanine_33	Num	8	BEST12.	BEST12.
41	ID_pelargonic_acid_50	Num	8	BEST12.	BEST12.
42	ID_palmitoleic_acid_96	Num	8	BEST12.	BEST12.
43	ID_palmitic_acid_11	Num	8	BEST12.	BEST12.
44	ID_oxoproline_34039	Num	8	BEST12.	BEST12.
45	ID_ornithine_46167	Num	8	BEST12.	BEST12.
46	ID_oleic_acid_43	Num	8	BEST12.	BEST12.
47	ID_oleamide_NIST_20961	Num	8	BEST12.	BEST12.
48	ID_octanol_NIST_49382	Num	8	BEST12.	BEST12.
49	ID_octadecanol_997	Num	8	BEST12.	BEST12.
50	ID_nornicotine_16943	Num	8	BEST12.	BEST12.
51	ID_N_methylalanine_35	Num	8	BEST12.	BEST12.
52	ID_N_acetylmannosamine_3244	Num	8	BEST12.	BEST12.
53	ID_myoinositol_24347	Num	8	BEST12.	BEST12.
54	ID_methyltetrahydrophenanthreno	Num	8	BEST12.	BEST12.
55	ID_methionine_sulfoxide_1678	Num	8	BEST12.	BEST12.
56	ID_methionine_45	Num	8	BEST12.	BEST12.
57	ID_methanolphosphate_5393	Num	8	BEST12.	BEST12.
58	ID_maltose_1979	Num	8	BEST12.	BEST12.
59	ID_malic_acid_1391	Num	8	BEST12.	BEST12.
60	ID_maleimide_1743	Num	8	BEST12.	BEST12.
61	ID_lyxitol_233	Num	8	BEST12.	BEST12.
62	ID_lysine_64529	Num	8	BEST12.	BEST12.
63	ID_linoleic_acid_165	Num	8	BEST12.	BEST12.
64	ID_levoglucosan_3169	Num	8	BEST12.	BEST12.
65	ID_leucine_4754	Num	8	BEST12.	BEST12.
66	ID_lauric_acid_49	Num	8	BEST12.	BEST12.
67	ID_lactulose_6432	Num	8	BEST12.	BEST12.
68	ID_lactose_4771	Num	8	BEST12.	BEST12.
69	ID_lactic_acid_80	Num	8	BEST12.	BEST12.
70	ID_lactamide_415	Num	8	BEST12.	BEST12.
71	ID_itaconic_acid_101725	Num	8	BEST12.	BEST12.
72	ID_isothreonic_acid_1679	Num	8	BEST12.	BEST12.
73	ID_isoleucine_15	Num	8	BEST12.	BEST12.
74	ID_iseheptadecanoic_acid_NIST_4	Num	8	BEST12.	BEST12.
75	ID_inosine_1728	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
76	ID_indoxyl_sulfate_31543	Num	8	BEST12.	BEST12.
77	ID_indole_3_lactate_724	Num	8	BEST12.	BEST12.
78	ID_indole_3_acetate_69	Num	8	BEST12.	BEST12.
79	ID_hydroxylamine_139	Num	8	BEST12.	BEST12.
80	ID_hydroxycarbamate_NIST_7010	Num	8	BEST12.	BEST12.
81	ID_histidine_6355	Num	8	BEST12.	BEST12.
82	ID_hippuric_acid_33211	Num	8	BEST12.	BEST12.
83	ID_hexitol_255	Num	8	BEST12.	BEST12.
84	ID_heptadecanoic_acid_727	Num	8	BEST12.	BEST12.
85	ID_glycolic_acid_1971	Num	8	BEST12.	BEST12.
86	ID_glycine_64525	Num	8	BEST12.	BEST12.
87	ID_glycerol_alpha_phosphate_622	Num	8	BEST12.	BEST12.
88	ID_glycerol_3_galactoside_1693	Num	8	BEST12.	BEST12.
89	ID_glycerol_30	Num	8	BEST12.	BEST12.
90	ID_glyceric_acid_64633	Num	8	BEST12.	BEST12.
91	ID_glutaric_acid_16952	Num	8	BEST12.	BEST12.
92	ID_glutamine_64560	Num	8	BEST12.	BEST12.
93	ID_glutamic_acid_28	Num	8	BEST12.	BEST12.
94	ID_glucose_46121	Num	8	BEST12.	BEST12.
95	ID_gluconic_acid_7501	Num	8	BEST12.	BEST12.
96	ID_gamma_aminobutyric_acid_1025	Num	8	BEST12.	BEST12.
97	ID_galactonic_acid_4706	Num	8	BEST12.	BEST12.
98	ID_fumaric_acid_1718	Num	8	BEST12.	BEST12.
99	ID_fucose_3009	Num	8	BEST12.	BEST12.
100	ID_fructose_21	Num	8	BEST12.	BEST12.
101	ID_ethanolamine_3212	Num	8	BEST12.	BEST12.
102	ID_erythronic_acid_lactone_3187	Num	8	BEST12.	BEST12.
103	ID_erythritol_92	Num	8	BEST12.	BEST12.
104	ID_epsilon_caprolactam_3101	Num	8	BEST12.	BEST12.
105	ID_diglycerol_34153	Num	8	BEST12.	BEST12.
106	ID_deoxypentitol_33037	Num	8	BEST12.	BEST12.
107	ID_dehydroascorbic_acid_3163	Num	8	BEST12.	BEST12.
108	ID_cystine_94	Num	8	BEST12.	BEST12.
109	ID_cysteine_65	Num	8	BEST12.	BEST12.
110	ID_creatinine_34042	Num	8	BEST12.	BEST12.
111	ID_conduritol_beta_epoxide_2670	Num	8	BEST12.	BEST12.
112	ID_citramalic_acid_16826	Num	8	BEST12.	BEST12.
113	ID_cholesterol_19	Num	8	BEST12.	BEST12.
114	ID_caprylic_acid_6866	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
115	ID_capric_acid_50422	Num	8	BEST12.	BEST12.
116	ID_beta_alanine_148	Num	8	BEST12.	BEST12.
117	ID_benzylalcohol_16321	Num	8	BEST12.	BEST12.
118	ID_benzoic_acid_34148	Num	8	BEST12.	BEST12.
119	ID_behenic_acid_46315	Num	8	BEST12.	BEST12.
120	ID_azelaic_acid_16968	Num	8	BEST12.	BEST12.
121	ID_aspartic_acid_79	Num	8	BEST12.	BEST12.
122	ID_asparagine_146	Num	8	BEST12.	BEST12.
123	ID_ascorbic_acid_238	Num	8	BEST12.	BEST12.
124	ID_arachidonic_acid_6529	Num	8	BEST12.	BEST12.
125	ID_arachidic_acid_291	Num	8	BEST12.	BEST12.
126	ID_aminomalonate_413	Num	8	BEST12.	BEST12.
127	ID_alpha_ketoglutarate_294	Num	8	BEST12.	BEST12.
128	ID_alanine_34178	Num	8	BEST12.	BEST12.
129	ID_adipic_acid_125	Num	8	BEST12.	BEST12.
130	ID_aconitic_acid_29	Num	8	BEST12.	BEST12.
131	ID_5_methoxytryptamine_284	Num	8	BEST12.	BEST12.
132	ID_3_hydroxybutyric_acid_46	Num	8	BEST12.	BEST12.
133	ID_3_aminoisobutyric_acid_10827	Num	8	BEST12.	BEST12.
134	ID_21683_21683	Num	8	BEST12.	BEST12.
135	ID_2_3_dihydroxybutanoic_acid_N	Num	8	BEST12.	BEST12.
136	ID_2_ketoisovaleric_acid_107907	Num	8	BEST12.	BEST12.
137	ID_2_ketoisocaproic_acid_208	Num	8	BEST12.	BEST12.
138	ID_2_hydroxyvaleric_acid_25922	Num	8	BEST12.	BEST12.
139	ID_2_hydroxyglutaric_acid_2000	Num	8	BEST12.	BEST12.
140	ID_2_hydroxybutanoic_acid_40	Num	8	BEST12.	BEST12.
141	ID_2_deoxytetronic_acid_NIST_45	Num	8	BEST12.	BEST12.
142	ID_2_deoxytetronic_acid_1208	Num	8	BEST12.	BEST12.
143	ID_1_5_anhydroglucitol_17	Num	8	BEST12.	BEST12.
144	ID_1_2_dihydroxycyclohexane_NIST	Num	8	BEST12.	BEST12.
145	ID_1_monostearin_648	Num	8	BEST12.	BEST12.
146	ID_1_monopalmitin_2070	Num	8	BEST12.	BEST12.
147	ID_1_monoolein_21632	Num	8	BEST12.	BEST12.
148	ID_108052_108052	Num	8	BEST12.	BEST12.
149	ID_107867_107867	Num	8	BEST12.	BEST12.
150	ID_107586_107586	Num	8	BEST12.	BEST12.
151	ID_107466_107466	Num	8	BEST12.	BEST12.
152	ID_107396_107396	Num	8	BEST12.	BEST12.
153	ID_106936_106936	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
154	ID_106935_106935	Num	8	BEST12.	BEST12.
155	ID_105609_105609	Num	8	BEST12.	BEST12.
156	ID_105450_105450	Num	8	BEST12.	BEST12.
157	ID_105164_105164	Num	8	BEST12.	BEST12.
158	ID_105122_105122	Num	8	BEST12.	BEST12.
159	ID_104906_104906	Num	8	BEST12.	BEST12.
160	ID_104901_104901	Num	8	BEST12.	BEST12.
161	ID_104788_104788	Num	8	BEST12.	BEST12.
162	ID_104417_104417	Num	8	BEST12.	BEST12.
163	ID_103690_103690	Num	8	BEST12.	BEST12.
164	ID_103476_103476	Num	8	BEST12.	BEST12.
165	ID_103255_103255	Num	8	BEST12.	BEST12.
166	ID_103102_103102	Num	8	BEST12.	BEST12.
167	ID_102978_102978	Num	8	BEST12.	BEST12.
168	ID_102941_102941	Num	8	BEST12.	BEST12.
169	ID_102616_102616	Num	8	BEST12.	BEST12.
170	ID_102070_102070	Num	8	BEST12.	BEST12.
171	ID_101742_101742	Num	8	BEST12.	BEST12.
172	ID_101634_101634	Num	8	BEST12.	BEST12.
173	ID_101299_101299	Num	8	BEST12.	BEST12.
174	ID_100841_100841	Num	8	BEST12.	BEST12.
175	ID_100768_100768	Num	8	BEST12.	BEST12.
176	ID_100730_100730	Num	8	BEST12.	BEST12.
177	ID_100584_100584	Num	8	BEST12.	BEST12.
178	ID_97326_97326	Num	8	BEST12.	BEST12.
179	ID_96537_96537	Num	8	BEST12.	BEST12.
180	ID_96284_96284	Num	8	BEST12.	BEST12.
181	ID_95440_95440	Num	8	BEST12.	BEST12.
182	ID_95410_95410	Num	8	BEST12.	BEST12.
183	ID_91421_91421	Num	8	BEST12.	BEST12.
184	ID_89050_89050	Num	8	BEST12.	BEST12.
185	ID_88981_88981	Num	8	BEST12.	BEST12.
186	ID_88583_88583	Num	8	BEST12.	BEST12.
187	ID_87877_87877	Num	8	BEST12.	BEST12.
188	ID_87822_87822	Num	8	BEST12.	BEST12.
189	ID_84721_84721	Num	8	BEST12.	BEST12.
190	ID_84326_84326	Num	8	BEST12.	BEST12.
191	ID_64546_64546	Num	8	BEST12.	BEST12.
192	ID_50367_50367	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
193	ID_48522_48522	Num	8	BEST12.	BEST12.
194	ID_48494_48494	Num	8	BEST12.	BEST12.
195	ID_47170_47170	Num	8	BEST12.	BEST12.
196	ID_46292_46292	Num	8	BEST12.	BEST12.
197	ID_46138_46138	Num	8	BEST12.	BEST12.
198	ID_46130_46130	Num	8	BEST12.	BEST12.
199	ID_46128_46128	Num	8	BEST12.	BEST12.
200	ID_45353_45353	Num	8	BEST12.	BEST12.
201	ID_42357_42357	Num	8	BEST12.	BEST12.
202	ID_41989_41989	Num	8	BEST12.	BEST12.
203	ID_41866_41866	Num	8	BEST12.	BEST12.
204	ID_41808_41808	Num	8	BEST12.	BEST12.
205	ID_37758_37758	Num	8	BEST12.	BEST12.
206	ID_37757_37757	Num	8	BEST12.	BEST12.
207	ID_37747_37747	Num	8	BEST12.	BEST12.
208	ID_37742_37742	Num	8	BEST12.	BEST12.
209	ID_37741_37741	Num	8	BEST12.	BEST12.
210	ID_34135_34135	Num	8	BEST12.	BEST12.
211	ID_34113_34113	Num	8	BEST12.	BEST12.
212	ID_33415_33415	Num	8	BEST12.	BEST12.
213	ID_33282_33282	Num	8	BEST12.	BEST12.
214	ID_31664_31664	Num	8	BEST12.	BEST12.
215	ID_31554_31554	Num	8	BEST12.	BEST12.
216	ID_31460_31460	Num	8	BEST12.	BEST12.
217	ID_31408_31408	Num	8	BEST12.	BEST12.
218	ID_31359_31359	Num	8	BEST12.	BEST12.
219	ID_31357_31357	Num	8	BEST12.	BEST12.
220	ID_31285_31285	Num	8	BEST12.	BEST12.
221	ID_31223_31223	Num	8	BEST12.	BEST12.
222	ID_31182_31182	Num	8	BEST12.	BEST12.
223	ID_31169_31169	Num	8	BEST12.	BEST12.
224	ID_23635_23635	Num	8	BEST12.	BEST12.
225	ID_21763_21763	Num	8	BEST12.	BEST12.
226	ID_21666_21666	Num	8	BEST12.	BEST12.
227	ID_21665_21665	Num	8	BEST12.	BEST12.
228	ID_21502_21502	Num	8	BEST12.	BEST12.
229	ID_20903_20903	Num	8	BEST12.	BEST12.
230	ID_18488_18488	Num	8	BEST12.	BEST12.
231	ID_18176_18176	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
232	ID_18082_18082	Num	8	BEST12.	BEST12.
233	ID_17664_17664	Num	8	BEST12.	BEST12.
234	ID_17651_17651	Num	8	BEST12.	BEST12.
235	ID_16757_16757	Num	8	BEST12.	BEST12.
236	ID_16591_16591	Num	8	BEST12.	BEST12.
237	ID_16561_16561	Num	8	BEST12.	BEST12.
238	ID_16370_16370	Num	8	BEST12.	BEST12.
239	ID_12296_12296	Num	8	BEST12.	BEST12.
240	ID_12087_12087	Num	8	BEST12.	BEST12.
241	ID_11523_11523	Num	8	BEST12.	BEST12.
242	ID_11481_11481	Num	8	BEST12.	BEST12.
243	ID_10962_10962	Num	8	BEST12.	BEST12.
244	ID_8270_8270	Num	8	BEST12.	BEST12.
245	ID_7053_7053	Num	8	BEST12.	BEST12.
246	ID_6646_6646	Num	8	BEST12.	BEST12.
247	ID_6376_6376	Num	8	BEST12.	BEST12.
248	ID_6049_6049	Num	8	BEST12.	BEST12.
249	ID_5990_5990	Num	8	BEST12.	BEST12.
250	ID_5968_5968	Num	8	BEST12.	BEST12.
251	ID_5930_5930	Num	8	BEST12.	BEST12.
252	ID_5721_5721	Num	8	BEST12.	BEST12.
253	ID_5691_5691	Num	8	BEST12.	BEST12.
254	ID_5576_5576	Num	8	BEST12.	BEST12.
255	ID_5346_5346	Num	8	BEST12.	BEST12.
256	ID_5290_5290	Num	8	BEST12.	BEST12.
257	ID_5259_5259	Num	8	BEST12.	BEST12.
258	ID_5085_5085	Num	8	BEST12.	BEST12.
259	ID_4986_4986	Num	8	BEST12.	BEST12.
260	ID_4976_4976	Num	8	BEST12.	BEST12.
261	ID_4945_4945	Num	8	BEST12.	BEST12.
262	ID_4937_4937	Num	8	BEST12.	BEST12.
263	ID_4930_4930	Num	8	BEST12.	BEST12.
264	ID_4929_4929	Num	8	BEST12.	BEST12.
265	ID_4877_4877	Num	8	BEST12.	BEST12.
266	ID_4871_4871	Num	8	BEST12.	BEST12.
267	ID_4819_4819	Num	8	BEST12.	BEST12.
268	ID_4793_4793	Num	8	BEST12.	BEST12.
269	ID_4746_4746	Num	8	BEST12.	BEST12.
270	ID_4723_4723	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
271	ID_4721_4721	Num	8	BEST12.	BEST12.
272	ID_4603_4603	Num	8	BEST12.	BEST12.
273	ID_4600_4600	Num	8	BEST12.	BEST12.
274	ID_4579_4579	Num	8	BEST12.	BEST12.
275	ID_4577_4577	Num	8	BEST12.	BEST12.
276	ID_4550_4550	Num	8	BEST12.	BEST12.
277	ID_4546_4546	Num	8	BEST12.	BEST12.
278	ID_4536_4536	Num	8	BEST12.	BEST12.
279	ID_4533_4533	Num	8	BEST12.	BEST12.
280	ID_4292_4292	Num	8	BEST12.	BEST12.
281	ID_4219_4219	Num	8	BEST12.	BEST12.
282	ID_3465_3465	Num	8	BEST12.	BEST12.
283	ID_3442_3442	Num	8	BEST12.	BEST12.
284	ID_3286_3286	Num	8	BEST12.	BEST12.
285	ID_3258_3258	Num	8	BEST12.	BEST12.
286	ID_3143_3143	Num	8	BEST12.	BEST12.
287	ID_2944_2944	Num	8	BEST12.	BEST12.
288	ID_2936_2936	Num	8	BEST12.	BEST12.
289	ID_2900_2900	Num	8	BEST12.	BEST12.
290	ID_2476_2476	Num	8	BEST12.	BEST12.
291	ID_2107_2107	Num	8	BEST12.	BEST12.
292	ID_2097_2097	Num	8	BEST12.	BEST12.
293	ID_2081_2081	Num	8	BEST12.	BEST12.
294	ID_2072_2072	Num	8	BEST12.	BEST12.
295	ID_2061_2061	Num	8	BEST12.	BEST12.
296	ID_2039_2039	Num	8	BEST12.	BEST12.
297	ID_2037_2037	Num	8	BEST12.	BEST12.
298	ID_1996_1996	Num	8	BEST12.	BEST12.
299	ID_1981_1981	Num	8	BEST12.	BEST12.
300	ID_1925_1925	Num	8	BEST12.	BEST12.
301	ID_1912_1912	Num	8	BEST12.	BEST12.
302	ID_1909_1909	Num	8	BEST12.	BEST12.
303	ID_1878_1878	Num	8	BEST12.	BEST12.
304	ID_1875_1875	Num	8	BEST12.	BEST12.
305	ID_1872_1872	Num	8	BEST12.	BEST12.
306	ID_1862_1862	Num	8	BEST12.	BEST12.
307	ID_1709_1709	Num	8	BEST12.	BEST12.
308	ID_1704_1704	Num	8	BEST12.	BEST12.
309	ID_1700_1700	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
310	ID_1675_1675	Num	8	BEST12.	BEST12.
311	ID_1482_1482	Num	8	BEST12.	BEST12.
312	ID_1380_1380	Num	8	BEST12.	BEST12.
313	ID_1177_1177	Num	8	BEST12.	BEST12.
314	ID_1173_1173	Num	8	BEST12.	BEST12.
315	ID_1064_1064	Num	8	BEST12.	BEST12.
316	ID_1029_1029	Num	8	BEST12.	BEST12.
317	ID_915_915	Num	8	BEST12.	BEST12.
318	ID_892_892	Num	8	BEST12.	BEST12.
319	ID_816_816	Num	8	BEST12.	BEST12.
320	ID_782_782	Num	8	BEST12.	BEST12.
321	ID_657_657	Num	8	BEST12.	BEST12.
322	ID_592_592	Num	8	BEST12.	BEST12.
323	ID_573_573	Num	8	BEST12.	BEST12.
324	ID_552_552	Num	8	BEST12.	BEST12.
325	ID_490_490	Num	8	BEST12.	BEST12.
326	ID_487_487	Num	8	BEST12.	BEST12.
327	ID_480_480	Num	8	BEST12.	BEST12.
328	ID_479_479	Num	8	BEST12.	BEST12.
329	ID_476_476	Num	8	BEST12.	BEST12.
330	ID_473_473	Num	8	BEST12.	BEST12.
331	ID_462_462	Num	8	BEST12.	BEST12.
332	ID_458_458	Num	8	BEST12.	BEST12.
333	ID_453_453	Num	8	BEST12.	BEST12.
334	ID_309_309	Num	8	BEST12.	BEST12.
335	ID_307_307	Num	8	BEST12.	BEST12.
336	ID_299_299	Num	8	BEST12.	BEST12.
337	ID_270_270	Num	8	BEST12.	BEST12.
338	ID_263_263	Num	8	BEST12.	BEST12.
339	ID_260_260	Num	8	BEST12.	BEST12.
340	ID_257_257	Num	8	BEST12.	BEST12.
341	ID_256_256	Num	8	BEST12.	BEST12.
342	ID_251_251	Num	8	BEST12.	BEST12.
343	ID_236_236	Num	8	BEST12.	BEST12.
344	ID_228_228	Num	8	BEST12.	BEST12.
345	ID_220_220	Num	8	BEST12.	BEST12.
346	ID_207_207	Num	8	BEST12.	BEST12.
347	ID_204_204	Num	8	BEST12.	BEST12.
348	ID_203_203	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
349	ID_202_202	Num	8	BEST12.	BEST12.
350	ID_168_168	Num	8	BEST12.	BEST12.
351	ID_137_137	Num	8	BEST12.	BEST12.
352	ID_136_136	Num	8	BEST12.	BEST12.
353	ID_134_134	Num	8	BEST12.	BEST12.
354	ID_128_128	Num	8	BEST12.	BEST12.
355	ID_123_123	Num	8	BEST12.	BEST12.
356	ID_110_110	Num	8	BEST12.	BEST12.
357	ID_99_99	Num	8	BEST12.	BEST12.
358	ID_98_98	Num	8	BEST12.	BEST12.
359	ID_91_91	Num	8	BEST12.	BEST12.
360	ID_62_62	Num	8	BEST12.	BEST12.
361	ID_61_61	Num	8	BEST12.	BEST12.
362	ID_54_54	Num	8	BEST12.	BEST12.
363	ID_47_47	Num	8	BEST12.	BEST12.
364	ID_39_39	Num	8	BEST12.	BEST12.
365	ID_tagatose_3356	Num	8	BEST12.	BEST12.
366	ID_glutamic_acid_16576	Num	8	BEST12.	BEST12.
367	DUE_NUM	Num	8	BEST12.	BEST12.
368	drawdate_age_days	Num	8	BEST12.	BEST12.

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Num	Variable	Type	Len	Format	Informat
1	MaskID	Num	8	BEST12.	BEST12.
2	SampleMaskID	Char	9		
3	ID_CE__22_1__11_71_724_70	Num	8	BEST12.	BEST12.
4	ID_CE__22_1__11_71_729_65	Num	8	BEST12.	BEST12.
5	ID_Ceramide_C17_5_95_534_53	Num	8	BEST12.	BEST12.
6	ID_Ceramide_C17_5_95_552_54	Num	8	BEST12.	BEST12.
7	ID_Ceramide_C17_5_95_574_52	Num	8	BEST12.	BEST12.
8	ID_Cholesterol_d7_4_81_376_40	Num	8	BEST12.	BEST12.
9	ID_CUDA_ISTD_0_78_341_28	Num	8	BEST12.	BEST12.
10	ID_DG__12_0_12_0_0_0__4_26_474_	Num	8	BEST12.	BEST12.
11	ID_DG__12_0_12_0_0_0__4_26_479_	Num	8	BEST12.	BEST12.
12	ID_DG__18_1_2_0_0_0__3_17_416_3	Num	8	BEST12.	BEST12.
13	ID_DG__18_1_2_0_0_0__3_17_421_2	Num	8	BEST12.	BEST12.
14	ID_LPC_17_0_1_82_510_36	Num	8	BEST12.	BEST12.
15	ID_LPE_17_1_1_34_466_29	Num	8	BEST12.	BEST12.
16	ID_MG_17_0_0_0_0_0_3_03_345_30	Num	8	BEST12.	BEST12.
17	ID_MG_17_0_0_0_0_0_3_03_362_33	Num	8	BEST12.	BEST12.
18	ID_MG_17_0_0_0_0_0_3_03_367_28	Num	8	BEST12.	BEST12.
19	ID_PC_12_0_13_0_3_49_636_46	Num	8	BEST12.	BEST12.
20	ID_PE_17_0_17_0_6_23_720_56	Num	8	BEST12.	BEST12.
21	ID_SM_17_0_5_06_717_59	Num	8	BEST12.	BEST12.
22	ID_Sphingosine_d17_1_1_04_286_2	Num	8	BEST12.	BEST12.
23	ID_TG_d5__17_0_17_1_17_0_ISTD_1	Num	8	BEST12.	BEST12.
24	ID_TG_d5_17_0_17_1_17_0_ISTD_1	Num	8	BEST12.	BEST12.
25	ID_Acylcarnitine__C10_1__0_53_3	Num	8	BEST12.	BEST12.
26	ID_Acylcarnitine__C14_2__0_70_3	Num	8	BEST12.	BEST12.
27	ID_Acylcarnitine__C18_3__1_07_4	Num	8	BEST12.	BEST12.
28	ID_Acylcarnitine__C8_0__0_49_28	Num	8	BEST12.	BEST12.
29	ID_Acylcarnitine__C8_1__0_46_28	Num	8	BEST12.	BEST12.
30	ID_Acylcarnitine_C10_0_0_58_316	Num	8	BEST12.	BEST12.
31	ID_Acylcarnitine_C12_0_0_73_344	Num	8	BEST12.	BEST12.
32	ID_Acylcarnitine_C16_0_1_58_400	Num	8	BEST12.	BEST12.
33	ID_Acylcarnitine_C18_0_2_33_428	Num	8	BEST12.	BEST12.
34	ID_Acylcarnitine_C18_1_1_73_426	Num	8	BEST12.	BEST12.
35	ID_Acylcarnitine_C18_2_1_33_424	Num	8	BEST12.	BEST12.
36	ID_CE__16_1__10_33_645_56	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
37	ID_CE__16_1__10_34_640_60	Num	8	BEST12.	BEST12.
38	ID_CE__18_1__10_85_668_63	Num	8	BEST12.	BEST12.
39	ID_CE__18_1__10_85_673_59	Num	8	BEST12.	BEST12.
40	ID_CE__18_2__10_37_666_62	Num	8	BEST12.	BEST12.
41	ID_CE__18_2__10_37_671_57	Num	8	BEST12.	BEST12.
42	ID_CE__18_3__9_96_664_60	Num	8	BEST12.	BEST12.
43	ID_CE__18_3__9_96_669_56	Num	8	BEST12.	BEST12.
44	ID_CE__20_3__10_49_692_63	Num	8	BEST12.	BEST12.
45	ID_CE__20_3__10_57_697_59	Num	8	BEST12.	BEST12.
46	ID_CE__20_4__10_13_690_62	Num	8	BEST12.	BEST12.
47	ID_CE__20_4__10_13_695_57	Num	8	BEST12.	BEST12.
48	ID_CE__20_5__9_70_688_60	Num	8	BEST12.	BEST12.
49	ID_CE__20_5__9_71_693_56	Num	8	BEST12.	BEST12.
50	ID_CE__22_6__9_88_714_62	Num	8	BEST12.	BEST12.
51	ID_CE__22_6__9_88_719_57	Num	8	BEST12.	BEST12.
52	ID_Ceramide__d18_1_23_0__7_94_6	Num	8	BEST12.	BEST12.
53	VAR53	Num	8	BEST12.	BEST12.
54	VAR54	Num	8	BEST12.	BEST12.
55	ID_Ceramide__d40_1__7_62_604_60	Num	8	BEST12.	BEST12.
56	ID_Ceramide__d40_1__7_62_622_61	Num	8	BEST12.	BEST12.
57	ID_Ceramide__d40_1__7_62_644_59	Num	8	BEST12.	BEST12.
58	ID_Ceramide__d42_1__8_26_632_63	Num	8	BEST12.	BEST12.
59	ID_Ceramide__d42_1__8_26_650_65	Num	8	BEST12.	BEST12.
60	ID_Ceramide__d42_1__8_26_672_63	Num	8	BEST12.	BEST12.
61	ID_Ceramide__d42_2__7_59_630_62	Num	8	BEST12.	BEST12.
62	ID_Ceramide__d42_2__7_59_648_63	Num	8	BEST12.	BEST12.
63	ID_Ceramide__d42_2__7_59_670_61	Num	8	BEST12.	BEST12.
64	ID_Cholesterol_4_87_369_35	Num	8	BEST12.	BEST12.
65	ID_DG__32_1__6_23_584_52	Num	8	BEST12.	BEST12.
66	ID_DG__32_1__6_23_589_48	Num	8	BEST12.	BEST12.
67	ID_DG__34_1__6_85_612_56	Num	8	BEST12.	BEST12.
68	ID_DG__34_1__6_85_617_51	Num	8	BEST12.	BEST12.
69	ID_DG__34_2__6_36_610_54	Num	8	BEST12.	BEST12.
70	ID_DG__34_2__6_36_615_50	Num	8	BEST12.	BEST12.
71	ID_DG__34_3__5_78_608_52	Num	8	BEST12.	BEST12.
72	ID_DG__36_1__7_56_640_59	Num	8	BEST12.	BEST12.
73	ID_DG__36_2__6_93_638_57	Num	8	BEST12.	BEST12.
74	ID_DG__36_2__6_93_643_53	Num	8	BEST12.	BEST12.
75	ID_DG__36_3__6_40_636_56	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
76	ID_DG__36_3__6_40_641_51	Num	8	BEST12.	BEST12.
77	ID_DG__36_4__5_91_634_54	Num	8	BEST12.	BEST12.
78	ID_DG__36_4__5_91_639_50	Num	8	BEST12.	BEST12.
79	ID_DG__36_5__5_65_632_52	Num	8	BEST12.	BEST12.
80	ID_DG__38_0__7_94_670_61	Num	8	BEST12.	BEST12.
81	ID_DG__38_3__7_06_664_59	Num	8	BEST12.	BEST12.
82	ID_DG__38_5__6_25_660_56	Num	8	BEST12.	BEST12.
83	ID_DG__38_5__6_25_665_51	Num	8	BEST12.	BEST12.
84	ID_DG__38_6__5_71_658_54	Num	8	BEST12.	BEST12.
85	ID_DG__38_6__5_71_663_50	Num	8	BEST12.	BEST12.
86	ID_Gal_Gal_Cer_d18_1_16_0_or_La	Num	8	BEST12.	BEST12.
87	ID_Gal_Gal_Cer_d18_1_16_0__or_L	Num	8	BEST12.	BEST12.
88	ID_GlcCer__d40_1__6_98_766_66	Num	8	BEST12.	BEST12.
89	ID_GlcCer__d40_1__6_98_784_67	Num	8	BEST12.	BEST12.
90	ID_GlcCer__d40_1__6_98_806_65	Num	8	BEST12.	BEST12.
91	ID_GlcCer__d42_1__7_63_794_69	Num	8	BEST12.	BEST12.
92	ID_GlcCer__d42_1__7_63_812_70	Num	8	BEST12.	BEST12.
93	ID_GlcCer__d42_1__7_63_834_68	Num	8	BEST12.	BEST12.
94	ID_GlcCer__d42_2__6_96_792_67	Num	8	BEST12.	BEST12.
95	ID_GlcCer__d42_2__6_96_810_68	Num	8	BEST12.	BEST12.
96	ID_GlcCer__d42_2__6_96_832_66	Num	8	BEST12.	BEST12.
97	ID_Lactosylceramide_d18_1_24_1_	Num	8	BEST12.	BEST12.
98	ID_Lactosylceramide__d18_1_24_1	Num	8	BEST12.	BEST12.
99	ID_LPC__14_0__0_99_468_31	Num	8	BEST12.	BEST12.
100	ID_LPC__15_0__1_20_482_33	Num	8	BEST12.	BEST12.
101	ID_LPC__16_0__1_47_496_34	Num	8	BEST12.	BEST12.
102	ID_LPC__16_1__1_09_494_32	Num	8	BEST12.	BEST12.
103	ID_LPC__17_1__1_35_508_34	Num	8	BEST12.	BEST12.
104	ID_LPC__18_0__2_23_524_37	Num	8	BEST12.	BEST12.
105	ID_LPC__18_1__1_62_522_36	Num	8	BEST12.	BEST12.
106	ID_LPC__18_2__1_23_520_34	Num	8	BEST12.	BEST12.
107	ID_LPC__18_3__0_98_518_32	Num	8	BEST12.	BEST12.
108	ID_LPC__20_0__3_05_552_40	Num	8	BEST12.	BEST12.
109	ID_LPC__20_1__2_37_550_39	Num	8	BEST12.	BEST12.
110	ID_LPC__20_2__1_79_548_37	Num	8	BEST12.	BEST12.
111	ID_LPC__20_3__1_42_546_36	Num	8	BEST12.	BEST12.
112	ID_LPC__20_4__1_20_544_34	Num	8	BEST12.	BEST12.
113	ID_LPC__20_5__0_96_542_32	Num	8	BEST12.	BEST12.
114	ID_LPC__22_4__1_66_572_37	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
115	ID_LPC__22_5__1_30_570_36	Num	8	BEST12.	BEST12.
116	ID_LPC__22_6__1_15_568_34	Num	8	BEST12.	BEST12.
117	ID_LPC__o_16_0__1_75_482_36	Num	8	BEST12.	BEST12.
118	ID_LPC__p_16_0__or_LPC__o_16_1_	Num	8	BEST12.	BEST12.
119	ID_LPC__p_18_0__or_LPC__o_18_1_	Num	8	BEST12.	BEST12.
120	ID_LPE__18_2__1_22_478_29	Num	8	BEST12.	BEST12.
121	ID_PC__16_0_9_0_CHO__2_38_650_	Num	8	BEST12.	BEST12.
122	ID_PC__28_0__4_22_678_51	Num	8	BEST12.	BEST12.
123	ID_PC__30_0__4_79_706_54	Num	8	BEST12.	BEST12.
124	ID_PC__30_1__4_33_704_52	Num	8	BEST12.	BEST12.
125	ID_PC__31_0__5_12_720_56	Num	8	BEST12.	BEST12.
126	ID_PC__31_1__4_69_718_53	Num	8	BEST12.	BEST12.
127	ID_PC__32_0__5_40_734_57	Num	8	BEST12.	BEST12.
128	ID_PC__32_1__4_86_732_55	Num	8	BEST12.	BEST12.
129	ID_PC__32_2__4_43_730_54	Num	8	BEST12.	BEST12.
130	ID_PC__32_3__4_79_728_52	Num	8	BEST12.	BEST12.
131	ID_PC__33_0__5_63_748_59	Num	8	BEST12.	BEST12.
132	ID_PC__33_1__5_16_746_57	Num	8	BEST12.	BEST12.
133	ID_PC__33_2__4_70_744_55	Num	8	BEST12.	BEST12.
134	ID_PC__34_0__6_05_762_60	Num	8	BEST12.	BEST12.
135	ID_PC__34_1__5_52_760_59	Num	8	BEST12.	BEST12.
136	ID_PC__34_2__4_98_780_55	Num	8	BEST12.	BEST12.
137	ID_PC__34_2__5_04_758_58	Num	8	BEST12.	BEST12.
138	ID_PC__34_3__4_60_756_56	Num	8	BEST12.	BEST12.
139	ID_PC__34_4__4_37_754_54	Num	8	BEST12.	BEST12.
140	ID_PC__35_1__5_80_774_61	Num	8	BEST12.	BEST12.
141	ID_PC__35_2__5_22_772_59	Num	8	BEST12.	BEST12.
142	ID_PC__35_2__B_5_37_772_58	Num	8	BEST12.	BEST12.
143	ID_PC__35_3__4_86_770_57	Num	8	BEST12.	BEST12.
144	ID_PC__35_4__4_63_768_55	Num	8	BEST12.	BEST12.
145	ID_PC__36_1__6_13_788_62	Num	8	BEST12.	BEST12.
146	ID_PC__36_2__5_64_786_60	Num	8	BEST12.	BEST12.
147	ID_PC__36_3__A_5_07_784_59	Num	8	BEST12.	BEST12.
148	ID_PC__36_3__B_5_16_784_59	Num	8	BEST12.	BEST12.
149	ID_PC__36_4__4_91_782_57	Num	8	BEST12.	BEST12.
150	ID_PC__36_4__A_4_64_782_57	Num	8	BEST12.	BEST12.
151	ID_PC__36_4__C_5_48_782_57	Num	8	BEST12.	BEST12.
152	ID_PC__36_5__A_4_27_780_56	Num	8	BEST12.	BEST12.
153	ID_PC__36_5__B_4_54_780_56	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
154	ID_PC__36_6__4_22_778_54	Num	8	BEST12.	BEST12.
155	ID_PC__37_2__5_92_800_62	Num	8	BEST12.	BEST12.
156	ID_PC__37_3__5_48_798_60	Num	8	BEST12.	BEST12.
157	ID_PC__37_4__5_22_796_59	Num	8	BEST12.	BEST12.
158	ID_PC__37_5__4_93_749_56	Num	8	BEST12.	BEST12.
159	ID_PC__37_6__4_50_792_55	Num	8	BEST12.	BEST12.
160	ID_PC__38_2__6_20_814_63	Num	8	BEST12.	BEST12.
161	ID_PC__38_3__5_79_812_61	Num	8	BEST12.	BEST12.
162	ID_PC__38_4__A_5_53_810_60	Num	8	BEST12.	BEST12.
163	ID_PC__38_4__B_6_12_810_60	Num	8	BEST12.	BEST12.
164	ID_PC__38_5__A_4_97_808_58	Num	8	BEST12.	BEST12.
165	ID_PC__38_5__B_5_14_808_59	Num	8	BEST12.	BEST12.
166	ID_PC__38_6__A_4_76_806_57	Num	8	BEST12.	BEST12.
167	ID_PC__38_6__B_5_25_806_57	Num	8	BEST12.	BEST12.
168	ID_PC__38_6__C_4_64_806_57	Num	8	BEST12.	BEST12.
169	ID_PC__38_7__4_20_804_55	Num	8	BEST12.	BEST12.
170	ID_PC__39_6__4_99_820_59	Num	8	BEST12.	BEST12.
171	ID_PC__40_4__5_98_838_63	Num	8	BEST12.	BEST12.
172	ID_PC__40_5__A_5_57_836_61	Num	8	BEST12.	BEST12.
173	ID_PC__40_5__B_5_80_836_61	Num	8	BEST12.	BEST12.
174	ID_PC__40_6__A_5_04_834_60	Num	8	BEST12.	BEST12.
175	ID_PC__40_6__B_5_36_856_58	Num	8	BEST12.	BEST12.
176	ID_PC__40_7__4_82_832_59	Num	8	BEST12.	BEST12.
177	ID_PC__40_8__4_41_830_57	Num	8	BEST12.	BEST12.
178	ID_PC__42_10__4_38_854_56	Num	8	BEST12.	BEST12.
179	ID_PC__42_5__6_05_864_65	Num	8	BEST12.	BEST12.
180	ID_PC__42_6__5_76_862_63	Num	8	BEST12.	BEST12.
181	ID_PC__o_32_0__5_80_720_59	Num	8	BEST12.	BEST12.
182	ID_PC__o_34_0__6_44_748_62	Num	8	BEST12.	BEST12.
183	ID_PC__p_32_0__or_PC__o_32_1__5	Num	8	BEST12.	BEST12.
184	ID_PC__p_32_1__or_PC__o_32_2__4	Num	8	BEST12.	BEST12.
185	ID_PC__p_34_0__or_PC__o_34_1__5	Num	8	BEST12.	BEST12.
186	ID_PC__p_34_1__or_PC__o_34_2__A	Num	8	BEST12.	BEST12.
187	ID_PC__p_34_1__or_PC__o_34_2__B	Num	8	BEST12.	BEST12.
188	ID_PC__p_34_2__or_PC__o_34_3__5	Num	8	BEST12.	BEST12.
189	ID_PC__p_36_1__or_PC__o_36_2__6	Num	8	BEST12.	BEST12.
190	ID_PC__p_36_1__or_PC__o_36_2__B	Num	8	BEST12.	BEST12.
191	ID_PC__p_36_2__or_PC__o_36_3__5	Num	8	BEST12.	BEST12.
192	ID_PC__p_36_3__or_PC__o_36_4__5	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
193	ID_PC_p_36_4_or_PC_o_36_5_5	Num	8	BEST12.	BEST12.
194	ID_PC_p_38_2_or_PC_o_38_3_6	Num	8	BEST12.	BEST12.
195	ID_PC_p_38_3_or_PC_o_38_4_5	Num	8	BEST12.	BEST12.
196	ID_PC_p_38_4_or_PC_o_38_5_A	Num	8	BEST12.	BEST12.
197	ID_PC_p_38_4_or_PC_o_38_5_B	Num	8	BEST12.	BEST12.
198	ID_PC_p_38_5_or_PC_o_38_6_A	Num	8	BEST12.	BEST12.
199	ID_PC_p_38_5_or_PC_o_38_6_B	Num	8	BEST12.	BEST12.
200	ID_PC_p_38_6_or_PC_o_38_7_5	Num	8	BEST12.	BEST12.
201	ID_PC_p_40_1_or_PC_o_40_2_6	Num	8	BEST12.	BEST12.
202	ID_PC_p_40_3_or_PC_o_40_4_6	Num	8	BEST12.	BEST12.
203	ID_PC_p_40_4_or_PC_o_40_5_5	Num	8	BEST12.	BEST12.
204	ID_PC_p_40_5_or_PC_o_40_6_5	Num	8	BEST12.	BEST12.
205	ID_PC_p_40_6_or_PC_o_40_7_A	Num	8	BEST12.	BEST12.
206	ID_PC_p_40_6_or_PC_o_40_7_B	Num	8	BEST12.	BEST12.
207	ID_PC_p_40_7_or_PC_o_40_8_5	Num	8	BEST12.	BEST12.
208	ID_PC_p_42_2_or_PC_o_42_3_7	Num	8	BEST12.	BEST12.
209	ID_PC_p_42_3_or_PC_o_42_4_7	Num	8	BEST12.	BEST12.
210	ID_PC_p_42_4_or_PC_o_42_5_6	Num	8	BEST12.	BEST12.
211	ID_PC_p_42_5_or_PC_o_42_6_A	Num	8	BEST12.	BEST12.
212	ID_PC_p_42_5_or_PC_o_42_6_B	Num	8	BEST12.	BEST12.
213	ID_PC_p_44_4_or_PC_o_44_5_7	Num	8	BEST12.	BEST12.
214	ID_PC_p_44_5_or_PC_o_44_6_7	Num	8	BEST12.	BEST12.
215	ID_PE_34_2_5_17_716_53	Num	8	BEST12.	BEST12.
216	ID_PE_36_1_6_32_746_57	Num	8	BEST12.	BEST12.
217	ID_PE_36_4_5_19_740_52	Num	8	BEST12.	BEST12.
218	ID_PE_38_4_5_70_768_56	Num	8	BEST12.	BEST12.
219	ID_PE_38_6_4_91_764_52	Num	8	BEST12.	BEST12.
220	ID_PE_p_34_1_or_PE_o_34_2_6	Num	8	BEST12.	BEST12.
221	ID_PE_p_36_1_or_PE_o_36_2_6	Num	8	BEST12.	BEST12.
222	ID_PE_p_36_2_or_PE_o_36_3_6	Num	8	BEST12.	BEST12.
223	ID_PE_p_36_4_or_PE_o_36_5_5	Num	8	BEST12.	BEST12.
224	ID_PE_p_38_4_or_PE_o_38_5_6	Num	8	BEST12.	BEST12.
225	ID_PE_p_38_5_or_PE_o_38_6_5	Num	8	BEST12.	BEST12.
226	ID_PE_p_40_4_or_PE_o_40_5_A	Num	8	BEST12.	BEST12.
227	ID_PE_p_40_5_or_PE_o_40_6_6	Num	8	BEST12.	BEST12.
228	ID_SM_d30_1_3_63_647_51	Num	8	BEST12.	BEST12.
229	ID_SM_d32_0_4_35_677_56	Num	8	BEST12.	BEST12.
230	ID_SM_d32_1_4_13_675_54	Num	8	BEST12.	BEST12.
231	ID_SM_d32_2_3_72_673_53	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
232	ID_SM_d33_1_4_42_689_56	Num	8	BEST12.	BEST12.
233	ID_SM_d34_0_4_94_727_57	Num	8	BEST12.	BEST12.
234	ID_SM_d34_1_4_72_703_58	Num	8	BEST12.	BEST12.
235	ID_SM_d34_2_4_23_701_56	Num	8	BEST12.	BEST12.
236	ID_SM_d36_0_5_61_733_62	Num	8	BEST12.	BEST12.
237	ID_SM_d36_1_5_35_731_61	Num	8	BEST12.	BEST12.
238	ID_SM_d36_2_4_82_729_59	Num	8	BEST12.	BEST12.
239	ID_SM_d36_3_4_38_727_57	Num	8	BEST12.	BEST12.
240	ID_SM_d37_1_5_72_745_62	Num	8	BEST12.	BEST12.
241	ID_SM_d38_0_6_29_761_65	Num	8	BEST12.	BEST12.
242	ID_SM_d38_1_6_02_759_64	Num	8	BEST12.	BEST12.
243	ID_SM_d38_2_5_46_757_62	Num	8	BEST12.	BEST12.
244	ID_SM_d39_1_6_37_773_65	Num	8	BEST12.	BEST12.
245	ID_SM_d39_2_5_82_771_64	Num	8	BEST12.	BEST12.
246	ID_SM_d40_0_6_96_789_68	Num	8	BEST12.	BEST12.
247	ID_SM_d40_1_6_69_787_67	Num	8	BEST12.	BEST12.
248	ID_SM_d40_2_6_01_785_66	Num	8	BEST12.	BEST12.
249	ID_SM_d40_2_6_12_785_66	Num	8	BEST12.	BEST12.
250	ID_SM_d41_1_6_90_801_68	Num	8	BEST12.	BEST12.
251	ID_SM_d41_2_A_6_34_799_67	Num	8	BEST12.	BEST12.
252	ID_SM_d42_0_7_61_817_72	Num	8	BEST12.	BEST12.
253	ID_SM_d42_1_7_35_815_70	Num	8	BEST12.	BEST12.
254	ID_SM_d42_2_6_67_813_69	Num	8	BEST12.	BEST12.
255	ID_SM_d42_2_6_79_813_69	Num	8	BEST12.	BEST12.
256	ID_SM_d42_3_6_11_811_67	Num	8	BEST12.	BEST12.
257	ID_SM_d43_1_7_55_829_71	Num	8	BEST12.	BEST12.
258	ID_SM_d43_2_6_88_827_70	Num	8	BEST12.	BEST12.
259	ID_SM_d43_2_6_99_827_70	Num	8	BEST12.	BEST12.
260	ID_SM_d44_2_7_31_841_72	Num	8	BEST12.	BEST12.
261	ID_TG_14_0_14_0_14_0_9_43_740	Num	8	BEST12.	BEST12.
262	ID_TG_14_0_14_0_14_0_9_43_745	Num	8	BEST12.	BEST12.
263	ID_TG_40_0_9_10_712_64	Num	8	BEST12.	BEST12.
264	ID_TG_40_0_9_10_717_60	Num	8	BEST12.	BEST12.
265	ID_TG_40_1_8_36_715_58	Num	8	BEST12.	BEST12.
266	ID_TG_40_1_8_37_710_63	Num	8	BEST12.	BEST12.
267	ID_TG_42_0_9_64_745_63	Num	8	BEST12.	BEST12.
268	ID_TG_42_1_8_95_738_66	Num	8	BEST12.	BEST12.
269	ID_TG_42_1_8_95_743_62	Num	8	BEST12.	BEST12.
270	ID_TG_42_2_8_45_736_64	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
271	ID_TG_42_2_8_45_741_60	Num	8	BEST12.	BEST12.
272	ID_TG_42_3_8_24_734_63	Num	8	BEST12.	BEST12.
273	ID_TG_42_3_8_24_739_58	Num	8	BEST12.	BEST12.
274	ID_TG_44_0_10_13_768_70	Num	8	BEST12.	BEST12.
275	ID_TG_44_0_10_13_773_65	Num	8	BEST12.	BEST12.
276	ID_TG_44_1_9_43_766_69	Num	8	BEST12.	BEST12.
277	ID_TG_44_1_9_43_771_65	Num	8	BEST12.	BEST12.
278	ID_TG_44_2_9_01_764_67	Num	8	BEST12.	BEST12.
279	ID_TG_44_2_9_02_769_63	Num	8	BEST12.	BEST12.
280	ID_TG_46_0_10_36_796_74	Num	8	BEST12.	BEST12.
281	ID_TG_46_1_9_93_794_72	Num	8	BEST12.	BEST12.
282	ID_TG_46_1_9_93_799_68	Num	8	BEST12.	BEST12.
283	ID_TG_46_2_9_50_792_71	Num	8	BEST12.	BEST12.
284	ID_TG_46_2_9_50_797_66	Num	8	BEST12.	BEST12.
285	ID_TG_46_3_9_00_790_69	Num	8	BEST12.	BEST12.
286	ID_TG_46_3_9_00_795_65	Num	8	BEST12.	BEST12.
287	ID_TG_46_4_A_8_80_788_67	Num	8	BEST12.	BEST12.
288	ID_TG_46_4_A_8_80_793_63	Num	8	BEST12.	BEST12.
289	ID_TG_48_0_10_81_824_77	Num	8	BEST12.	BEST12.
290	ID_TG_48_0_10_81_829_73	Num	8	BEST12.	BEST12.
291	ID_TG_48_1_10_38_822_75	Num	8	BEST12.	BEST12.
292	ID_TG_48_1_10_38_827_71	Num	8	BEST12.	BEST12.
293	ID_TG_48_2_9_98_820_74	Num	8	BEST12.	BEST12.
294	ID_TG_48_2_9_98_825_69	Num	8	BEST12.	BEST12.
295	ID_TG_48_3_9_53_818_72	Num	8	BEST12.	BEST12.
296	ID_TG_48_3_9_53_823_68	Num	8	BEST12.	BEST12.
297	ID_TG_48_4_9_34_816_70	Num	8	BEST12.	BEST12.
298	ID_TG_48_4_9_34_821_66	Num	8	BEST12.	BEST12.
299	ID_TG_49_0_10_96_838_79	Num	8	BEST12.	BEST12.
300	ID_TG_49_0_10_96_843_74	Num	8	BEST12.	BEST12.
301	ID_TG_49_1_10_59_836_77	Num	8	BEST12.	BEST12.
302	ID_TG_49_1_10_59_841_73	Num	8	BEST12.	BEST12.
303	ID_TG_49_2_10_18_834_76	Num	8	BEST12.	BEST12.
304	ID_TG_49_2_10_18_839_71	Num	8	BEST12.	BEST12.
305	ID_TG_49_3_9_79_832_74	Num	8	BEST12.	BEST12.
306	ID_TG_49_3_9_80_837_69	Num	8	BEST12.	BEST12.
307	ID_TG_50_0_11_20_852_80	Num	8	BEST12.	BEST12.
308	ID_TG_50_0_11_20_857_76	Num	8	BEST12.	BEST12.
309	ID_TG_50_1_10_80_850_79	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
310	ID_TG_50_1__10_80_855_74	Num	8	BEST12.	BEST12.
311	ID_TG_50_2__10_41_848_77	Num	8	BEST12.	BEST12.
312	ID_TG_50_2__10_41_853_73	Num	8	BEST12.	BEST12.
313	ID_TG_50_3__10_01_846_76	Num	8	BEST12.	BEST12.
314	ID_TG_50_3__10_01_851_71	Num	8	BEST12.	BEST12.
315	ID_TG_50_4__9_61_844_74	Num	8	BEST12.	BEST12.
316	ID_TG_50_4__9_61_849_69	Num	8	BEST12.	BEST12.
317	ID_TG_50_5__9_21_842_72	Num	8	BEST12.	BEST12.
318	ID_TG_50_5__9_21_847_68	Num	8	BEST12.	BEST12.
319	ID_TG_50_6__9_18_840_70	Num	8	BEST12.	BEST12.
320	ID_TG_50_6__9_18_845_66	Num	8	BEST12.	BEST12.
321	ID_TG_51_1__10_93_864_80	Num	8	BEST12.	BEST12.
322	ID_TG_51_1__10_93_869_76	Num	8	BEST12.	BEST12.
323	ID_TG_51_2__10_61_862_79	Num	8	BEST12.	BEST12.
324	ID_TG_51_2__10_61_867_74	Num	8	BEST12.	BEST12.
325	ID_TG_51_3__10_23_860_77	Num	8	BEST12.	BEST12.
326	ID_TG_51_3__10_23_865_73	Num	8	BEST12.	BEST12.
327	ID_TG_51_4__9_85_858_75	Num	8	BEST12.	BEST12.
328	ID_TG_51_4__9_85_863_71	Num	8	BEST12.	BEST12.
329	ID_TG_51_5__9_77_856_73	Num	8	BEST12.	BEST12.
330	ID_TG_52_0__11_56_880_83	Num	8	BEST12.	BEST12.
331	ID_TG_52_0__11_56_885_79	Num	8	BEST12.	BEST12.
332	ID_TG_52_1__11_20_878_82	Num	8	BEST12.	BEST12.
333	ID_TG_52_1__11_20_883_77	Num	8	BEST12.	BEST12.
334	ID_TG_52_2__10_88_876_80	Num	8	BEST12.	BEST12.
335	ID_TG_52_2__10_88_881_76	Num	8	BEST12.	BEST12.
336	ID_TG_52_3__10_46_874_79	Num	8	BEST12.	BEST12.
337	ID_TG_52_3__10_46_879_74	Num	8	BEST12.	BEST12.
338	ID_TG_52_4__10_09_872_77	Num	8	BEST12.	BEST12.
339	ID_TG_52_4__10_09_877_73	Num	8	BEST12.	BEST12.
340	ID_TG_52_5__9_71_870_76	Num	8	BEST12.	BEST12.
341	ID_TG_52_5__9_71_875_71	Num	8	BEST12.	BEST12.
342	ID_TG_52_6__9_35_868_74	Num	8	BEST12.	BEST12.
343	ID_TG_52_6__9_35_873_69	Num	8	BEST12.	BEST12.
344	ID_TG_53_1__11_35_892_83	Num	8	BEST12.	BEST12.
345	ID_TG_53_1__11_35_897_79	Num	8	BEST12.	BEST12.
346	ID_TG_53_2__11_00_890_82	Num	8	BEST12.	BEST12.
347	ID_TG_53_2__11_00_895_77	Num	8	BEST12.	BEST12.
348	ID_TG_53_3__10_64_888_80	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
349	ID_TG_53_3__10_64_893_76	Num	8	BEST12.	BEST12.
350	ID_TG_53_4__10_31_886_79	Num	8	BEST12.	BEST12.
351	ID_TG_53_4__10_31_891_74	Num	8	BEST12.	BEST12.
352	ID_TG_53_5__9_86_884_77	Num	8	BEST12.	BEST12.
353	ID_TG_53_5__9_86_889_73	Num	8	BEST12.	BEST12.
354	ID_TG_54_0__11_92_908_86	Num	8	BEST12.	BEST12.
355	ID_TG_54_0__11_92_913_81	Num	8	BEST12.	BEST12.
356	ID_TG_54_1__11_56_906_85	Num	8	BEST12.	BEST12.
357	ID_TG_54_1__11_56_911_80	Num	8	BEST12.	BEST12.
358	ID_TG_54_2__11_20_904_83	Num	8	BEST12.	BEST12.
359	ID_TG_54_2__11_20_909_79	Num	8	BEST12.	BEST12.
360	ID_TG_54_3__10_84_902_82	Num	8	BEST12.	BEST12.
361	ID_TG_54_3__10_84_907_77	Num	8	BEST12.	BEST12.
362	ID_TG_54_4__10_48_900_80	Num	8	BEST12.	BEST12.
363	ID_TG_54_4__10_48_905_76	Num	8	BEST12.	BEST12.
364	ID_TG_54_5__10_10_898_79	Num	8	BEST12.	BEST12.
365	ID_TG_54_5__10_10_903_74	Num	8	BEST12.	BEST12.
366	ID_TG_54_5__10_32_898_79	Num	8	BEST12.	BEST12.
367	ID_TG_54_5__10_32_903_74	Num	8	BEST12.	BEST12.
368	ID_TG_54_6__9_70_896_77	Num	8	BEST12.	BEST12.
369	ID_TG_54_6__9_70_901_73	Num	8	BEST12.	BEST12.
370	ID_TG_54_6__9_95_896_77	Num	8	BEST12.	BEST12.
371	ID_TG_54_6__9_95_901_73	Num	8	BEST12.	BEST12.
372	ID_TG_54_8__9_05_892_74	Num	8	BEST12.	BEST12.
373	ID_TG_54_8__9_05_897_69	Num	8	BEST12.	BEST12.
374	ID_TG_56_1__11_85_934_88	Num	8	BEST12.	BEST12.
375	ID_TG_56_1__11_85_939_84	Num	8	BEST12.	BEST12.
376	ID_TG_56_2__11_56_932_86	Num	8	BEST12.	BEST12.
377	ID_TG_56_2__11_56_937_82	Num	8	BEST12.	BEST12.
378	ID_TG_56_3__11_20_930_85	Num	8	BEST12.	BEST12.
379	ID_TG_56_3__11_20_935_80	Num	8	BEST12.	BEST12.
380	ID_TG_56_4__10_88_928_83	Num	8	BEST12.	BEST12.
381	ID_TG_56_4__10_88_933_79	Num	8	BEST12.	BEST12.
382	ID_TG_56_5__A_10_84_926_81	Num	8	BEST12.	BEST12.
383	ID_TG_56_5__A_10_84_931_77	Num	8	BEST12.	BEST12.
384	ID_TG_56_5__B_10_77_926_82	Num	8	BEST12.	BEST12.
385	ID_TG_56_5__B_10_77_931_77	Num	8	BEST12.	BEST12.
386	ID_TG_56_6__10_32_924_80	Num	8	BEST12.	BEST12.
387	ID_TG_56_6__10_32_929_76	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
388	ID_TG_56_7_9_96_922_79	Num	8	BEST12.	BEST12.
389	ID_TG_56_7_9_96_927_74	Num	8	BEST12.	BEST12.
390	ID_TG_56_7__B_10_38_922_78	Num	8	BEST12.	BEST12.
391	ID_TG_56_8_9_76_920_77	Num	8	BEST12.	BEST12.
392	ID_TG_56_8_9_76_925_73	Num	8	BEST12.	BEST12.
393	ID_TG_56_9_9_48_918_75	Num	8	BEST12.	BEST12.
394	ID_TG_56_9_9_48_923_71	Num	8	BEST12.	BEST12.
395	ID_TG_57_1_12_00_948_89	Num	8	BEST12.	BEST12.
396	ID_TG_57_2_11_88_946_87	Num	8	BEST12.	BEST12.
397	ID_TG_58_1_11_99_962_91	Num	8	BEST12.	BEST12.
398	ID_TG_58_1_11_99_967_87	Num	8	BEST12.	BEST12.
399	ID_TG_58_10_9_40_944_77	Num	8	BEST12.	BEST12.
400	ID_TG_58_10_9_40_949_73	Num	8	BEST12.	BEST12.
401	ID_TG_58_2_11_85_960_90	Num	8	BEST12.	BEST12.
402	ID_TG_58_2_11_85_965_85	Num	8	BEST12.	BEST12.
403	ID_TG_58_3_11_58_958_88	Num	8	BEST12.	BEST12.
404	ID_TG_58_3_11_58_963_84	Num	8	BEST12.	BEST12.
405	ID_TG_58_4_11_22_956_86	Num	8	BEST12.	BEST12.
406	ID_TG_58_4_11_22_961_82	Num	8	BEST12.	BEST12.
407	ID_TG_58_6_10_65_952_83	Num	8	BEST12.	BEST12.
408	ID_TG_58_6_10_65_957_79	Num	8	BEST12.	BEST12.
409	ID_TG_58_8_10_15_948_80	Num	8	BEST12.	BEST12.
410	ID_TG_58_8_10_15_953_76	Num	8	BEST12.	BEST12.
411	ID_TG_58_9_9_79_946_79	Num	8	BEST12.	BEST12.
412	ID_TG_58_9_9_79_951_74	Num	8	BEST12.	BEST12.
413	ID_TG_59_2_12_00_974_90	Num	8	BEST12.	BEST12.
414	ID_TG_59_3_11_89_972_89	Num	8	BEST12.	BEST12.
415	ID_TG_60_11_9_65_970_79	Num	8	BEST12.	BEST12.
416	ID_TG_60_2_11_99_988_93	Num	8	BEST12.	BEST12.
417	ID_TG_60_2_11_99_993_88	Num	8	BEST12.	BEST12.
418	ID_TG_60_3_11_95_986_90	Num	8	BEST12.	BEST12.
419	ID_TG_60_4_11_78_984_89	Num	8	BEST12.	BEST12.
420	ID_TG_60_4_11_78_989_84	Num	8	BEST12.	BEST12.
421	ID_TG_60_6_11_27_985_81	Num	8	BEST12.	BEST12.
422	ID_TG_62_3_12_04_1014_93	Num	8	BEST12.	BEST12.
423	ID_TG_62_4_11_94_1012_92	Num	8	BEST12.	BEST12.
424	ID_TG_64_4_12_04_1040_95	Num	8	BEST12.	BEST12.
425	ID_CSH_posESI_001_4_02_752_59	Num	8	BEST12.	BEST12.
426	ID_CSH_posESI_002_4_55_719_57	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
427	ID_CSH_posESI__003_4_82_805_62	Num	8	BEST12.	BEST12.
428	ID_CSH_posESI__004_5_42_780_61	Num	8	BEST12.	BEST12.
429	ID_CSH_posESI__006_10_17_896_79	Num	8	BEST12.	BEST12.
430	ID_CSH_posESI__015_3_44_279_16	Num	8	BEST12.	BEST12.
431	ID_CSH_posESI__017_10_39_549_49	Num	8	BEST12.	BEST12.
432	ID_CSH_posESI__022_6_39_615_49	Num	8	BEST12.	BEST12.
433	ID_CSH_posESI__025_9_62_970_79	Num	8	BEST12.	BEST12.
434	ID_CSH_posESI__027_3_44_391_29	Num	8	BEST12.	BEST12.
435	ID_CSH_posESI__031_9_72_958_81	Num	8	BEST12.	BEST12.
436	ID_CSH_posESI__033_4_63_872_84	Num	8	BEST12.	BEST12.
437	ID_CSH_posESI__034_4_76_896_54	Num	8	BEST12.	BEST12.
438	ID_CSH_posESI__036_4_85_858_60	Num	8	BEST12.	BEST12.
439	ID_CSH_posESI__037_5_57_858_60	Num	8	BEST12.	BEST12.
440	ID_CSH_posESI__040_5_03_865_53	Num	8	BEST12.	BEST12.
441	ID_CSH_posESI__041_5_22_430_38	Num	8	BEST12.	BEST12.
442	ID_CSH_posESI__042_5_56_900_57	Num	8	BEST12.	BEST12.
443	ID_CSH_posESI__043_5_66_893_56	Num	8	BEST12.	BEST12.
444	ID_CSH_posESI__046_5_52_1542_64	Num	8	BEST12.	BEST12.
445	ID_CSH_posESI__056_8_25_694_68	Num	8	BEST12.	BEST12.
446	ID_CSH_posESI__057_8_90_738_66	Num	8	BEST12.	BEST12.
447	ID_CSH_posESI__058_10_31_951_81	Num	8	BEST12.	BEST12.
448	ID_CSH_posESI__061_5_22_748_54	Num	8	BEST12.	BEST12.
449	ID_CSH_posESI__062_5_52_1542_18	Num	8	BEST12.	BEST12.
450	ID_CSH_posESI__079_11_55_959_88	Num	8	BEST12.	BEST12.
451	ID_CSH_posESI__081_11_17_951_78	Num	8	BEST12.	BEST12.
452	ID_CSH_posESI__091_6_97_902_70	Num	8	BEST12.	BEST12.
453	ID_CSH_posESI__098_9_50_813_64	Num	8	BEST12.	BEST12.
454	ID_CSH_posESI__100_5_04_1567_59	Num	8	BEST12.	BEST12.
455	ID_CSH_posESI__103_4_86_766_57	Num	8	BEST12.	BEST12.
456	ID_CSH_posESI__104_8_97_764_68	Num	8	BEST12.	BEST12.
457	ID_CSH_posESI__106_5_26_790_58	Num	8	BEST12.	BEST12.
458	ID_CSH_posESI__109_10_88_929_83	Num	8	BEST12.	BEST12.
459	ID_CSH_posESI__116_9_36_885_68	Num	8	BEST12.	BEST12.
460	ID_CSH_posESI__117_10_66_915_81	Num	8	BEST12.	BEST12.
461	ID_CSH_posESI__121_11_55_933_86	Num	8	BEST12.	BEST12.
462	ID_CSH_posESI__122_5_06_1475_16	Num	8	BEST12.	BEST12.
463	ID_CSH_posESI__124_5_19_864_53	Num	8	BEST12.	BEST12.
464	ID_CSH_posESI__125_9_62_865_67	Num	8	BEST12.	BEST12.
465	ID_CSH_posESI__127_10_07_960_82	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
466	ID_CSH_posESI__130_6_67_903_66	Num	8	BEST12.	BEST12.
467	ID_CSH_posESI__134_10_45_895_72	Num	8	BEST12.	BEST12.
468	ID_CSH_posESI__137_9_12_816_70	Num	8	BEST12.	BEST12.
469	ID_CSH_posESI__141_11_20_899_75	Num	8	BEST12.	BEST12.
470	ID_CSH_posESI__142_3_45_435_32	Num	8	BEST12.	BEST12.
471	ID_CSH_posESI__155_5_62_824_57	Num	8	BEST12.	BEST12.
472	ID_CSH_posESI__156_3_45_803_55	Num	8	BEST12.	BEST12.
473	ID_CSH_posESI__159_5_53_832_58	Num	8	BEST12.	BEST12.
474	ID_CSH_posESI__164_9_95_841_67	Num	8	BEST12.	BEST12.
475	ID_CSH_posESI__165_5_58_1583_13	Num	8	BEST12.	BEST12.
476	ID_CSH_posESI__168_5_09_1172_86	Num	8	BEST12.	BEST12.
477	ID_CSH_posESI__170_10_01_867_69	Num	8	BEST12.	BEST12.
478	ID_CSH_posESI__176_10_80_551_50	Num	8	BEST12.	BEST12.
479	ID_CSH_posESI__187_10_46_601_52	Num	8	BEST12.	BEST12.
480	ID_CSH_posESI__192_9_80_973_80	Num	8	BEST12.	BEST12.
481	ID_CSH_posESI__196_10_80_897_73	Num	8	BEST12.	BEST12.
482	ID_CSH_posESI__197_6_70_876_69	Num	8	BEST12.	BEST12.
483	ID_CSH_posESI__201_10_38_369_35	Num	8	BEST12.	BEST12.
484	ID_CSH_posESI__203_11_20_925_76	Num	8	BEST12.	BEST12.
485	ID_CSH_posESI__205_3_15_381_30	Num	8	BEST12.	BEST12.
486	ID_CSH_posESI__211_10_06_893_70	Num	8	BEST12.	BEST12.
487	ID_CSH_posESI__212_5_04_1538_62	Num	8	BEST12.	BEST12.
488	ID_CSH_posESI__214_11_20_931_85	Num	8	BEST12.	BEST12.
489	ID_CSH_posESI__215_10_15_808_74	Num	8	BEST12.	BEST12.
490	ID_CSH_posESI__230_5_06_848_54	Num	8	BEST12.	BEST12.
491	ID_CSH_posESI__231_5_06_838_51	Num	8	BEST12.	BEST12.
492	ID_CSH_posESI__232_5_52_1162_85	Num	8	BEST12.	BEST12.
493	ID_CSH_posESI__261_5_04_1516_13	Num	8	BEST12.	BEST12.
494	ID_CSH_posESI__268_5_62_1573_19	Num	8	BEST12.	BEST12.
495	ID_CSH_posESI__270_4_92_627_53	Num	8	BEST12.	BEST12.
496	ID_CSH_posESI__275_4_92_887_56	Num	8	BEST12.	BEST12.
497	ID_CSH_posESI__282_10_80_577_52	Num	8	BEST12.	BEST12.
498	ID_CSH_posESI__284_5_63_1201_85	Num	8	BEST12.	BEST12.
499	ID_CSH_posESI__285_5_62_876_57	Num	8	BEST12.	BEST12.
500	ID_CSH_posESI__286_5_04_1159_84	Num	8	BEST12.	BEST12.
501	ID_CSH_posESI__288_4_87_577_52	Num	8	BEST12.	BEST12.
502	ID_CSH_posESI__290_5_64_866_54	Num	8	BEST12.	BEST12.
503	ID_CSH_posESI__293_4_81_776_58	Num	8	BEST12.	BEST12.
504	ID_CSH_posESI__296_4_97_603_53	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
505	ID_CSH_posESI_298_10_82_603_53	Num	8	BEST12.	BEST12.
506	ID_CSH_posESI_301_5_51_850_56	Num	8	BEST12.	BEST12.
507	ID_CSH_posESI_303_5_19_874_55	Num	8	BEST12.	BEST12.
508	ID_CSH_posESI_304_5_55_1533_11	Num	8	BEST12.	BEST12.
509	ID_CSH_posESI_307_4_95_872_54	Num	8	BEST12.	BEST12.
510	ID_CSH_posESI_308_6_18_878_59	Num	8	BEST12.	BEST12.
511	ID_CSH_posESI_310_10_39_1017_9	Num	8	BEST12.	BEST12.
512	ID_CSH_posESI_336_10_37_663_45	Num	8	BEST12.	BEST12.
513	ID_CSH_posESI_359_10_86_663_45	Num	8	BEST12.	BEST12.
514	ID_CSH_posESI_362_5_47_867_54	Num	8	BEST12.	BEST12.
515	ID_CSH_posESI_363_5_53_792_57	Num	8	BEST12.	BEST12.
516	ID_CSH_posESI_364_7_27_854_70	Num	8	BEST12.	BEST12.
517	DUE_NUM	Num	8	BEST12.	BEST12.
518	drawdate_age_days	Num	8	BEST12.	BEST12.

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Num	Variable	Type	Len	Format	Informat
1	MaskID	Num	8	BEST12.	BEST12.
2	SampleMaskID	Char	9		
3	ID_Ceramide__d18_1_17_0__6_19_5	Num	8	BEST12.	BEST12.
4	ID_Ceramide__d18_1_17_0__6_2_59	Num	8	BEST12.	BEST12.
5	ID_CUDA_0_8_339_27	Num	8	BEST12.	BEST12.
6	ID_FA__16_0__d3_3_22_258_25	Num	8	BEST12.	BEST12.
7	ID_LPC__17_0__1_81_544_32	Num	8	BEST12.	BEST12.
8	ID_LPC__17_0__1_92_554_35	Num	8	BEST12.	BEST12.
9	ID_LPE__17_1__1_41_464_28	Num	8	BEST12.	BEST12.
10	ID_MG__17_0_0_0_0_0__3_12_389_2	Num	8	BEST12.	BEST12.
11	ID_PC__12_0_13_0__3_61_680_45	Num	8	BEST12.	BEST12.
12	ID_PE__17_0_17_0__6_54_718_54	Num	8	BEST12.	BEST12.
13	ID_PG__17_0_17_0__5_8_749_53	Num	8	BEST12.	BEST12.
14	ID_SM__d18_1_17_0__5_10_751_	Num	8	BEST12.	BEST12.
15	ID_SM__d18_1_17_0__5_27_761_58	Num	8	BEST12.	BEST12.
16	ID_Ceramide__d32_1__4_99_544_45	Num	8	BEST12.	BEST12.
17	ID_Ceramide__d32_1__5_13_554_48	Num	8	BEST12.	BEST12.
18	ID_Ceramide__d33_1__5_32_558_47	Num	8	BEST12.	BEST12.
19	ID_Ceramide__d33_1__5_48_568_5	Num	8	BEST12.	BEST12.
20	ID_Ceramide__d34_0__5_89_574_50	Num	8	BEST12.	BEST12.
21	ID_Ceramide__d34_0__6_08_584_53	Num	8	BEST12.	BEST12.
22	ID_Ceramide__d34_1__5_66_572_48	Num	8	BEST12.	BEST12.
23	ID_Ceramide__d34_1__5_79_582_51	Num	8	BEST12.	BEST12.
24	ID_Ceramide__d34_2__5_09_570_47	Num	8	BEST12.	BEST12.
25	ID_Ceramide__d34_2__5_23_580_49	Num	8	BEST12.	BEST12.
26	ID_Ceramide__d36_1__6_36_600_51	Num	8	BEST12.	BEST12.
27	ID_Ceramide__d36_1__6_55_610_54	Num	8	BEST12.	BEST12.
28	ID_Ceramide__d38_1__7_06_628_54	Num	8	BEST12.	BEST12.
29	ID_Ceramide__d38_1__7_27_638_57	Num	8	BEST12.	BEST12.
30	ID_Ceramide__d39_1__7_41_642_56	Num	8	BEST12.	BEST12.
31	ID_Ceramide__d39_1__7_63_652_59	Num	8	BEST12.	BEST12.
32	ID_Ceramide__d40_0__7_96_658_59	Num	8	BEST12.	BEST12.
33	ID_Ceramide__d40_0__7_96_668_62	Num	8	BEST12.	BEST12.
34	ID_Ceramide__d40_1__7_74_656_58	Num	8	BEST12.	BEST12.
35	ID_Ceramide__d40_1__7_91_666_6	Num	8	BEST12.	BEST12.
36	ID_Ceramide__d40_2__7_08_654_56	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
37	ID_Ceramide__d40_2__7_36_664_59	Num	8	BEST12.	BEST12.
38	ID_Ceramide__d41_1__8_06_670_59	Num	8	BEST12.	BEST12.
39	ID_Ceramide__d41_1__8_29_680_62	Num	8	BEST12.	BEST12.
40	ID_Ceramide__d42_0__8_59_686_62	Num	8	BEST12.	BEST12.
41	ID_Ceramide__d42_0__8_59_696_65	Num	8	BEST12.	BEST12.
42	ID_Ceramide__d42_1__8_37_684_61	Num	8	BEST12.	BEST12.
43	ID_Ceramide__d42_1__8_52_694_64	Num	8	BEST12.	BEST12.
44	ID_Ceramide__d42_2__7_70_682_59	Num	8	BEST12.	BEST12.
45	ID_Ceramide__d42_2__7_75_692_62	Num	8	BEST12.	BEST12.
46	ID_Ceramide__d42_2__7_82_682_59	Num	8	BEST12.	BEST12.
47	ID_Ceramide__d42_2__7_89_692_62	Num	8	BEST12.	BEST12.
48	ID_Ceramide__d43_1__8_57_698_62	Num	8	BEST12.	BEST12.
49	ID_Ceramide__d43_1__8_89_708_65	Num	8	BEST12.	BEST12.
50	ID_Ceramide__d44_1__8_97_712_64	Num	8	BEST12.	BEST12.
51	ID_Ceramide__d44_1__9_2_722_67	Num	8	BEST12.	BEST12.
52	ID_FA__16_0__3_25_255_23	Num	8	BEST12.	BEST12.
53	ID_FA__16_1__2_71_253_22	Num	8	BEST12.	BEST12.
54	ID_FA__18_0__3_82_283_26	Num	8	BEST12.	BEST12.
55	ID_FA__18_1__3_34_281_25	Num	8	BEST12.	BEST12.
56	ID_FA__18_2__2_94_279_23	Num	8	BEST12.	BEST12.
57	ID_FA__20_4__2_85_303_23	Num	8	BEST12.	BEST12.
58	ID_FA__22_4__3_27_331_26	Num	8	BEST12.	BEST12.
59	ID_GlcCer__d38_1__6_39_790_60	Num	8	BEST12.	BEST12.
60	ID_GlcCer__d38_1__6_59_800_63	Num	8	BEST12.	BEST12.
61	ID_GlcCer__d40_1__7_28_818_63	Num	8	BEST12.	BEST12.
62	ID_GlcCer__d40_1__7_28_828_66	Num	8	BEST12.	BEST12.
63	ID_GlcCer__d41_1__7_40_832_64	Num	8	BEST12.	BEST12.
64	ID_GlcCer__d41_1__7_63_842_67	Num	8	BEST12.	BEST12.
65	ID_GlcCer__d42_1__7_91_856_69	Num	8	BEST12.	BEST12.
66	ID_GlcCer__d42_1__7_95_846_66	Num	8	BEST12.	BEST12.
67	ID_GlcCer__d42_2__7_04_844_65	Num	8	BEST12.	BEST12.
68	ID_GlcCer__d42_2__7_27_854_67	Num	8	BEST12.	BEST12.
69	ID_GlcCer_d14_1_4E__20_0_2OH__	Num	8	BEST12.	BEST12.
70	VAR70	Num	8	BEST12.	BEST12.
71	ID_LPC__14_0__1_01_512_3	Num	8	BEST12.	BEST12.
72	ID_LPC__16_0__1_46_530_30	Num	8	BEST12.	BEST12.
73	ID_LPC__16_0__1_55_540_33	Num	8	BEST12.	BEST12.
74	ID_LPC__16_1__1_12_538_32	Num	8	BEST12.	BEST12.
75	ID_LPC__18_0__2_17_568_36	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
76	ID_LPC__18_0__2_36_568_36	Num	8	BEST12.	BEST12.
77	ID_LPC__18_1__1_71_566_35	Num	8	BEST12.	BEST12.
78	ID_LPC__18_2__1_21_554_30	Num	8	BEST12.	BEST12.
79	ID_LPC__18_2__1_25_564_33	Num	8	BEST12.	BEST12.
80	ID_LPC__20_1__2_51_594_38	Num	8	BEST12.	BEST12.
81	ID_LPC__20_2__1_88_592_36	Num	8	BEST12.	BEST12.
82	ID_LPC__20_3__1_48_590_35	Num	8	BEST12.	BEST12.
83	ID_LPC__22_5__1_35_614_35	Num	8	BEST12.	BEST12.
84	ID_LPE__16_0__1_6_452_28	Num	8	BEST12.	BEST12.
85	ID_LPE__18_2__1_31_476_28	Num	8	BEST12.	BEST12.
86	ID_LPE__20_4__1_28_500_28	Num	8	BEST12.	BEST12.
87	ID_LPE__22_6__1_22_524_28	Num	8	BEST12.	BEST12.
88	ID_PC__32_0__5_48_768_54	Num	8	BEST12.	BEST12.
89	ID_PC__32_0__5_65_778_56	Num	8	BEST12.	BEST12.
90	ID_PC__32_1__5_09_776_54	Num	8	BEST12.	BEST12.
91	ID_PC__32_2__4_56_774_53	Num	8	BEST12.	BEST12.
92	ID_PC__33_1__5_4_790_56	Num	8	BEST12.	BEST12.
93	ID_PC__33_2__4_87_788_55	Num	8	BEST12.	BEST12.
94	ID_PC__34_0__6_29_806_59	Num	8	BEST12.	BEST12.
95	ID_PC__34_1__5_54_794_55	Num	8	BEST12.	BEST12.
96	ID_PC__34_1__5_73_804_58	Num	8	BEST12.	BEST12.
97	ID_PC__34_2__5_22_742_54	Num	8	BEST12.	BEST12.
98	ID_PC__34_2__5_22_792_54	Num	8	BEST12.	BEST12.
99	ID_PC__34_2__5_22_802_56	Num	8	BEST12.	BEST12.
100	ID_PC__34_3__4_65_800_54	Num	8	BEST12.	BEST12.
101	ID_PC__34_4__4_51_798_53	Num	8	BEST12.	BEST12.
102	ID_PC__35_1__6_06_818_59	Num	8	BEST12.	BEST12.
103	ID_PC__35_2__5_56_816_58	Num	8	BEST12.	BEST12.
104	ID_PC__35_4__4_67_812_55	Num	8	BEST12.	BEST12.
105	ID_PC__36_1__6_41_832_61	Num	8	BEST12.	BEST12.
106	ID_PC__36_2__5_72_820_56	Num	8	BEST12.	BEST12.
107	ID_PC__36_2__5_89_830_59	Num	8	BEST12.	BEST12.
108	ID_PC__36_3__5_13_828_58	Num	8	BEST12.	BEST12.
109	ID_PC__36_3__5_38_828_58	Num	8	BEST12.	BEST12.
110	ID_PC__36_4__4_81_826_56	Num	8	BEST12.	BEST12.
111	ID_PC__36_4__5_12_826_56	Num	8	BEST12.	BEST12.
112	ID_PC__36_5__4_29_824_54	Num	8	BEST12.	BEST12.
113	ID_PC__36_5__4_67_824_54	Num	8	BEST12.	BEST12.
114	ID_PC__37_2__6_22_844_61	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
115	ID_PC__37_4__5_4_840_58	Num	8	BEST12.	BEST12.
116	ID_PC__38_2__6_49_858_62	Num	8	BEST12.	BEST12.
117	ID_PC__38_3__5_87_846_58	Num	8	BEST12.	BEST12.
118	ID_PC__38_3__5_99_856_61	Num	8	BEST12.	BEST12.
119	ID_PC__38_4__5_62_844_56	Num	8	BEST12.	BEST12.
120	ID_PC__38_4__5_79_854_59	Num	8	BEST12.	BEST12.
121	ID_PC__38_5__5_16_852_58	Num	8	BEST12.	BEST12.
122	ID_PC__38_5__5_18_852_58	Num	8	BEST12.	BEST12.
123	ID_PC__38_6__4_95_850_56	Num	8	BEST12.	BEST12.
124	ID_PC__40_4__6_29_882_62	Num	8	BEST12.	BEST12.
125	ID_PC__40_5__5_76_880_61	Num	8	BEST12.	BEST12.
126	ID_PC__40_5__5_86_880_61	Num	8	BEST12.	BEST12.
127	ID_PC__40_6__5_12_878_59	Num	8	BEST12.	BEST12.
128	ID_PC__40_6__5_43_868_56	Num	8	BEST12.	BEST12.
129	ID_PC__40_6__5_55_878_59	Num	8	BEST12.	BEST12.
130	ID_PC__40_7__4_88_876_58	Num	8	BEST12.	BEST12.
131	ID_PC__40_8__4_59_874_56	Num	8	BEST12.	BEST12.
132	ID_PC__o_32_0__6_04_764_58	Num	8	BEST12.	BEST12.
133	ID_PC__p_32_0__or_PC__o_32_1__5	Num	8	BEST12.	BEST12.
134	ID_PC__p_34_0__or_PC__o_34_1__6	Num	8	BEST12.	BEST12.
135	ID_PC__p_34_1__or_PC__o_34_2__5	Num	8	BEST12.	BEST12.
136	ID_PC__p_34_1__or_PC__o_34_2__6	Num	8	BEST12.	BEST12.
137	ID_PC__p_34_2__or_PC__o_34_3__5	Num	8	BEST12.	BEST12.
138	ID_PC__p_36_1__or_PC__o_36_2__6	Num	8	BEST12.	BEST12.
139	ID_PC__p_36_2__or_PC__o_36_3__5	Num	8	BEST12.	BEST12.
140	ID_PC__p_36_3__or_PC__o_36_4__5	Num	8	BEST12.	BEST12.
141	ID_PC__p_36_4__or_PC__o_36_5__5	Num	8	BEST12.	BEST12.
142	ID_PC__p_36_4__or_PC__o_36_5__55	Num	8	BEST12.	BEST12.
143	ID_PC__p_38_3__or_PC__o_38_4__6	Num	8	BEST12.	BEST12.
144	ID_PC__p_38_4__or_PC__o_38_5__55	Num	8	BEST12.	BEST12.
145	ID_PC__p_38_4__or_PC__o_38_5__5	Num	8	BEST12.	BEST12.
146	ID_PC__p_38_5__or_PC__o_38_6__5	Num	8	BEST12.	BEST12.
147	ID_PC__p_40_1__or_PC__o_40_2__6	Num	8	BEST12.	BEST12.
148	ID_PC__p_40_3__or_PC__o_40_4__6	Num	8	BEST12.	BEST12.
149	ID_PC__p_40_4__or_PC__o_40_5__6	Num	8	BEST12.	BEST12.
150	ID_PC__p_42_4__or_PC__o_42_5__6	Num	8	BEST12.	BEST12.
151	ID_PC__p_42_5__or_PC__o_42_6__6	Num	8	BEST12.	BEST12.
152	ID_PC__p_44_4__or_PC__o_44_5__7	Num	8	BEST12.	BEST12.
153	ID_PE__34_1__5_93_716_52	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
154	ID_PE_34_2_5_4_714_51	Num	8	BEST12.	BEST12.
155	ID_PE_36_1_5_73_744_55	Num	8	BEST12.	BEST12.
156	ID_PE_36_2_6_03_742_54	Num	8	BEST12.	BEST12.
157	ID_PE_36_3_5_43_740_52	Num	8	BEST12.	BEST12.
158	ID_PE_36_4_5_3_738_51	Num	8	BEST12.	BEST12.
159	ID_PE_38_2_5_88_770_57	Num	8	BEST12.	BEST12.
160	ID_PE_38_4_5_11_766_54	Num	8	BEST12.	BEST12.
161	ID_PE_38_4_5_93_766_54	Num	8	BEST12.	BEST12.
162	ID_PE_38_6_5_11_762_51	Num	8	BEST12.	BEST12.
163	ID_PE_40_6_4_96_790_54	Num	8	BEST12.	BEST12.
164	ID_PE_44_3_6_68_852_66	Num	8	BEST12.	BEST12.
165	ID_PE_p_34_1_or_PE_o_34_2_6	Num	8	BEST12.	BEST12.
166	ID_PE_p_34_2_or_PE_o_34_3_5	Num	8	BEST12.	BEST12.
167	ID_PE_p_36_1_or_PE_o_36_2_6	Num	8	BEST12.	BEST12.
168	ID_PE_p_36_2_or_PE_o_36_3_6	Num	8	BEST12.	BEST12.
169	ID_PE_p_36_4_or_PE_o_36_5_5	Num	8	BEST12.	BEST12.
170	ID_PE_p_36_5_or_PE_o_36_6_5	Num	8	BEST12.	BEST12.
171	ID_PE_p_38_2_or_PE_o_38_3_7	Num	8	BEST12.	BEST12.
172	ID_PE_p_38_3_or_PE_o_38_4_6	Num	8	BEST12.	BEST12.
173	ID_PE_p_38_4_or_PE_o_38_5_6	Num	8	BEST12.	BEST12.
174	ID_PE_p_38_5_or_PE_o_38_6_5	Num	8	BEST12.	BEST12.
175	ID_PE_p_38_6_or_PE_o_38_7_5	Num	8	BEST12.	BEST12.
176	ID_PE_p_40_4_or_PE_o_40_5_6	Num	8	BEST12.	BEST12.
177	ID_PE_p_40_5_or_PE_o_40_6_6	Num	8	BEST12.	BEST12.
178	ID_PE_p_40_6_or_PE_o_40_7_6	Num	8	BEST12.	BEST12.
179	ID_PE_p_40_7_or_PE_o_40_8_5	Num	8	BEST12.	BEST12.
180	ID_PI_32_1_4_47_807_5	Num	8	BEST12.	BEST12.
181	ID_PI_34_1_5_06_835_53	Num	8	BEST12.	BEST12.
182	ID_PI_34_2_4_6_833_52	Num	8	BEST12.	BEST12.
183	ID_PI_36_1_5_72_863_57	Num	8	BEST12.	BEST12.
184	ID_PI_36_2_5_16_861_55	Num	8	BEST12.	BEST12.
185	ID_PI_36_3_4_75_859_53	Num	8	BEST12.	BEST12.
186	ID_PI_36_4_4_48_857_52	Num	8	BEST12.	BEST12.
187	ID_PI_38_3_5_37_887_56	Num	8	BEST12.	BEST12.
188	ID_PI_38_4_5_07_885_55	Num	8	BEST12.	BEST12.
189	ID_PI_38_5_4_61_883_53	Num	8	BEST12.	BEST12.
190	ID_PI_40_6_4_96_909_55	Num	8	BEST12.	BEST12.
191	ID_SM_d30_1_3_64_691_50	Num	8	BEST12.	BEST12.
192	ID_SM_d32_0_4_51_721_55	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
193	ID_SM_d32_1_4_26_719_53	Num	8	BEST12.	BEST12.
194	ID_SM_d32_2_3_83_717_52	Num	8	BEST12.	BEST12.
195	ID_SM_d33_1_4_56_733_55	Num	8	BEST12.	BEST12.
196	ID_SM_d34_0_5_16_749_58	Num	8	BEST12.	BEST12.
197	ID_SM_d34_1_4_8_747_57	Num	8	BEST12.	BEST12.
198	ID_SM_d34_2_4_35_745_55	Num	8	BEST12.	BEST12.
199	ID_SM_d36_0_5_85_777_61	Num	8	BEST12.	BEST12.
200	ID_SM_d36_1_5_42_765_57	Num	8	BEST12.	BEST12.
201	ID_SM_d36_1_5_56_775_6	Num	8	BEST12.	BEST12.
202	ID_SM_d36_2_4_87_763_55	Num	8	BEST12.	BEST12.
203	ID_SM_d36_2_5_01_773_58	Num	8	BEST12.	BEST12.
204	ID_SM_d36_3_4_41_771_56	Num	8	BEST12.	BEST12.
205	ID_SM_d37_1_5_77_789_61	Num	8	BEST12.	BEST12.
206	ID_SM_d38_0_6_36_805_64	Num	8	BEST12.	BEST12.
207	ID_SM_d38_1_6_11_793_60	Num	8	BEST12.	BEST12.
208	ID_SM_d38_1_6_27_803_63	Num	8	BEST12.	BEST12.
209	ID_SM_d38_2_5_71_801_61	Num	8	BEST12.	BEST12.
210	ID_SM_d39_1_6_63_817_64	Num	8	BEST12.	BEST12.
211	ID_SM_d39_2_5_89_815_63	Num	8	BEST12.	BEST12.
212	ID_SM_d40_0_7_26_833_67	Num	8	BEST12.	BEST12.
213	ID_SM_d40_1_6_80_821_63	Num	8	BEST12.	BEST12.
214	ID_SM_d40_1_6_97_831_66	Num	8	BEST12.	BEST12.
215	ID_SM_d40_2_6_11_829_64	Num	8	BEST12.	BEST12.
216	ID_SM_d40_2_6_35_829_64	Num	8	BEST12.	BEST12.
217	ID_SM_d40_3_5_72_827_63	Num	8	BEST12.	BEST12.
218	ID_SM_d41_1_7_13_835_64	Num	8	BEST12.	BEST12.
219	ID_SM_d41_1_7_22_845_67	Num	8	BEST12.	BEST12.
220	ID_SM_d41_2_6_51_833_63	Num	8	BEST12.	BEST12.
221	ID_SM_d41_2_6_72_843_66	Num	8	BEST12.	BEST12.
222	ID_SM_d42_0_7_69_861_71	Num	8	BEST12.	BEST12.
223	ID_SM_d42_1_7_45_849_66	Num	8	BEST12.	BEST12.
224	ID_SM_d42_1_7_62_859_69	Num	8	BEST12.	BEST12.
225	ID_SM_d42_2_6_76_847_65	Num	8	BEST12.	BEST12.
226	ID_SM_d42_2_6_90_857_67	Num	8	BEST12.	BEST12.
227	ID_SM_d42_2_6_93_857_67	Num	8	BEST12.	BEST12.
228	ID_SM_d42_3_6_19_845_63	Num	8	BEST12.	BEST12.
229	ID_SM_d42_3_6_35_855_66	Num	8	BEST12.	BEST12.
230	ID_SM_d43_1_7_67_873_70	Num	8	BEST12.	BEST12.
231	ID_SM_d43_2_7_23_871_69	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
232	ID_SM_d44_2_7_42_885_71	Num	8	BEST12.	BEST12.
233	ID_CSH_negESI__014_3_13_367_27	Num	8	BEST12.	BEST12.
234	ID_CSH_negESI__046_5_08_962_53	Num	8	BEST12.	BEST12.
235	ID_CSH_negESI__056_5_33_964_55	Num	8	BEST12.	BEST12.
236	ID_CSH_negESI__071_5_84_1616_19	Num	8	BEST12.	BEST12.
237	ID_CSH_negESI__109_8_24_697_61	Num	8	BEST12.	BEST12.
238	ID_CSH_negESI__113_8_53_711_62	Num	8	BEST12.	BEST12.
239	ID_CSH_negESI__120_5_56_843_58	Num	8	BEST12.	BEST12.
240	ID_CSH_negESI__120_5_56_911_57	Num	8	BEST12.	BEST12.
241	ID_CSH_negESI__123_5_81_834_61	Num	8	BEST12.	BEST12.
242	ID_CSH_negESI__130_0_5_244_91	Num	8	BEST12.	BEST12.
243	ID_CSH_negESI__131_0_62_329_23	Num	8	BEST12.	BEST12.
244	ID_CSH_negESI__192_3_26_467_37	Num	8	BEST12.	BEST12.
245	ID_CSH_negESI__199_4_36_778_51	Num	8	BEST12.	BEST12.
246	ID_CSH_negESI__202_4_71_960_52	Num	8	BEST12.	BEST12.
247	ID_CSH_negESI__203_4_8_1068_67	Num	8	BEST12.	BEST12.
248	ID_CSH_negESI__206_4_91_1019_51	Num	8	BEST12.	BEST12.
249	ID_CSH_negESI__220_4_95_906_62	Num	8	BEST12.	BEST12.
250	ID_CSH_negESI__221_4_96_974_6	Num	8	BEST12.	BEST12.
251	ID_CSH_negESI__223_5_02_325_18	Num	8	BEST12.	BEST12.
252	ID_CSH_negESI__223_5_02_339_2	Num	8	BEST12.	BEST12.
253	ID_CSH_negESI__238_5_2_1074_51	Num	8	BEST12.	BEST12.
254	ID_CSH_negESI__251_5_29_1100_52	Num	8	BEST12.	BEST12.
255	ID_CSH_negESI__251_5_32_1168_51	Num	8	BEST12.	BEST12.
256	ID_CSH_negESI__257_5_37_1032_53	Num	8	BEST12.	BEST12.
257	ID_CSH_negESI__259_5_61_1047_55	Num	8	BEST12.	BEST12.
258	ID_CSH_negESI__261_5_65_816_52	Num	8	BEST12.	BEST12.
259	ID_CSH_negESI__264_5_71_1206_48	Num	8	BEST12.	BEST12.
260	ID_CSH_negESI__275_5_72_1564_15	Num	8	BEST12.	BEST12.
261	ID_CSH_negESI__275_5_72_1632_14	Num	8	BEST12.	BEST12.
262	ID_CSH_negESI__293_5_88_1096_52	Num	8	BEST12.	BEST12.
263	ID_CSH_negESI__293_5_88_960_55	Num	8	BEST12.	BEST12.
264	ID_CSH_negESI__298_5_88_1617_19	Num	8	BEST12.	BEST12.
265	ID_CSH_negESI__298_5_88_1685_17	Num	8	BEST12.	BEST12.
266	ID_CSH_negESI__344_6_66_875_69	Num	8	BEST12.	BEST12.
267	ID_CSH_negESI__345_6_67_885_63	Num	8	BEST12.	BEST12.
268	ID_CSH_negESI__347_6_93_920_68	Num	8	BEST12.	BEST12.
269	ID_CSH_negESI__366_7_54_896_67	Num	8	BEST12.	BEST12.
270	ID_CSH_negESI__376_8_6_707_61	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
271	ID_CSH_negESI__377_9_71_862_68	Num	8	BEST12.	BEST12.
272	ID_CSH_negESI__378_7_93_709_61	Num	8	BEST12.	BEST12.
273	ID_CSH_negESI__380_1_27_632_32	Num	8	BEST12.	BEST12.
274	ID_CSH_negESI__380_1_27_700_31	Num	8	BEST12.	BEST12.
275	ID_CSH_negESI__384_4_25_794_51	Num	8	BEST12.	BEST12.
276	ID_CSH_negESI__385_4_56_818_55	Num	8	BEST12.	BEST12.
277	ID_CSH_negESI__386_4_66_557_46	Num	8	BEST12.	BEST12.
278	ID_CSH_negESI__386_4_92_883_54	Num	8	BEST12.	BEST12.
279	ID_CSH_negESI__387_5_03_841_57	Num	8	BEST12.	BEST12.
280	ID_CSH_negESI__390_7_56_710_63	Num	8	BEST12.	BEST12.
281	ID_CSH_negESI__393_7_96_748_51	Num	8	BEST12.	BEST12.
282	ID_CSH_negESI__395_8_6_776_54	Num	8	BEST12.	BEST12.
283	ID_CSH_negESI__397_6_08_810_53	Num	8	BEST12.	BEST12.
284	ID_CSH_negESI__405_4_7_759_57	Num	8	BEST12.	BEST12.
285	ID_CSH_negESI__407_6_39_991_63	Num	8	BEST12.	BEST12.
286	ID_CSH_negESI__408_4_87_951_52	Num	8	BEST12.	BEST12.
287	ID_CSH_negESI__413_5_65_846_55	Num	8	BEST12.	BEST12.
288	ID_CSH_negESI__414_5_73_872_57	Num	8	BEST12.	BEST12.
289	ID_CSH_negESI__415_5_12_894_55	Num	8	BEST12.	BEST12.
290	ID_CSH_negESI__416_6_06_1060_57	Num	8	BEST12.	BEST12.
291	ID_CSH_negESI__417_6_08_924_6	Num	8	BEST12.	BEST12.
292	ID_CSH_negESI__418_6_06_992_58	Num	8	BEST12.	BEST12.
293	ID_CSH_negESI__419_4_96_918_55	Num	8	BEST12.	BEST12.
294	ID_CSH_negESI__420_5_81_1058_55	Num	8	BEST12.	BEST12.
295	ID_CSH_negESI__421_5_81_922_58	Num	8	BEST12.	BEST12.
296	ID_CSH_negESI__422_5_81_990_57	Num	8	BEST12.	BEST12.
297	ID_CSH_negESI__501_0_50_397_21	Num	8	BEST12.	BEST12.
298	ID_CSH_negESI__502_0_51_231_12	Num	8	BEST12.	BEST12.
299	ID_CSH_negESI__504_0_51_275_13	Num	8	BEST12.	BEST12.
300	ID_CSH_negESI__507_0_55_417_21	Num	8	BEST12.	BEST12.
301	ID_CSH_negESI__508_0_53_498_29	Num	8	BEST12.	BEST12.
302	ID_CSH_negESI__510_0_61_445_25	Num	8	BEST12.	BEST12.
303	ID_CSH_negESI__511_0_66_469_37	Num	8	BEST12.	BEST12.
304	ID_CSH_negESI__512_0_69_631_34	Num	8	BEST12.	BEST12.
305	ID_CSH_negESI__516_0_80_562_32	Num	8	BEST12.	BEST12.
306	ID_CSH_negESI__520_1_21_504_31	Num	8	BEST12.	BEST12.
307	ID_CSH_negESI__522_1_19_588_33	Num	8	BEST12.	BEST12.
308	ID_CSH_negESI__523_1_14_612_33	Num	8	BEST12.	BEST12.
309	ID_CSH_negESI__524_1_46_480_31	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
310	ID_CSH_negESI__527_1_65_478_29	Num	8	BEST12.	BEST12.
311	ID_CSH_negESI__528_1_61_506_33	Num	8	BEST12.	BEST12.
312	ID_CSH_negESI__530_1_73_436_28	Num	8	BEST12.	BEST12.
313	ID_CSH_negESI__532_1_73_526_35	Num	8	BEST12.	BEST12.
314	ID_CSH_negESI__534_2_23_636_35	Num	8	BEST12.	BEST12.
315	ID_CSH_negESI__550_3_16_505_34	Num	8	BEST12.	BEST12.
316	ID_CSH_negESI__557_3_42_509_33	Num	8	BEST12.	BEST12.
317	ID_CSH_negESI__564_4_17_659_51	Num	8	BEST12.	BEST12.
318	ID_CSH_negESI__565_4_17_709_51	Num	8	BEST12.	BEST12.
319	ID_CSH_negESI__566_4_17_767_46	Num	8	BEST12.	BEST12.
320	ID_CSH_negESI__567_4_17_787_52	Num	8	BEST12.	BEST12.
321	ID_CSH_negESI__569_4_26_685_53	Num	8	BEST12.	BEST12.
322	ID_CSH_negESI__572_4_26_881_52	Num	8	BEST12.	BEST12.
323	ID_CSH_negESI__573_4_26_813_54	Num	8	BEST12.	BEST12.
324	ID_CSH_negESI__574_4_26_793_48	Num	8	BEST12.	BEST12.
325	ID_CSH_negESI__575_4_26_803_51	Num	8	BEST12.	BEST12.
326	ID_CSH_negESI__578_4_27_722_50	Num	8	BEST12.	BEST12.
327	ID_CSH_negESI__579_4_27_735_52	Num	8	BEST12.	BEST12.
328	ID_CSH_negESI__580_4_27_871_49	Num	8	BEST12.	BEST12.
329	ID_CSH_negESI__581_4_46_673_53	Num	8	BEST12.	BEST12.
330	ID_CSH_negESI__582_4_34_898_55	Num	8	BEST12.	BEST12.
331	ID_CSH_negESI__583_4_39_925_51	Num	8	BEST12.	BEST12.
332	ID_CSH_negESI__584_4_47_774_53	Num	8	BEST12.	BEST12.
333	ID_CSH_negESI__586_4_53_836_54	Num	8	BEST12.	BEST12.
334	ID_CSH_negESI__587_4_58_763_56	Num	8	BEST12.	BEST12.
335	ID_CSH_negESI__589_4_66_790_52	Num	8	BEST12.	BEST12.
336	ID_CSH_negESI__590_4_58_814_52	Num	8	BEST12.	BEST12.
337	ID_CSH_negESI__591_4_65_840_53	Num	8	BEST12.	BEST12.
338	ID_CSH_negESI__592_4_83_840_53	Num	8	BEST12.	BEST12.
339	ID_CSH_negESI__593_4_64_850_56	Num	8	BEST12.	BEST12.
340	ID_CSH_negESI__595_4_58_872_47	Num	8	BEST12.	BEST12.
341	ID_CSH_negESI__596_4_58_882_50	Num	8	BEST12.	BEST12.
342	ID_CSH_negESI__597_4_58_892_53	Num	8	BEST12.	BEST12.
343	ID_CSH_negESI__598_4_76_687_55	Num	8	BEST12.	BEST12.
344	ID_CSH_negESI__599_4_76_737_54	Num	8	BEST12.	BEST12.
345	ID_CSH_negESI__600_4_76_815_55	Num	8	BEST12.	BEST12.
346	ID_CSH_negESI__601_4_73_855_45	Num	8	BEST12.	BEST12.
347	ID_CSH_negESI__602_4_75_863_49	Num	8	BEST12.	BEST12.
348	ID_CSH_negESI__603_4_75_873_51	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
349	ID_CSH_negESI__604_4_76_805_52	Num	8	BEST12.	BEST12.
350	ID_CSH_negESI__605_4_82_986_53	Num	8	BEST12.	BEST12.
351	ID_CSH_negESI__606_4_76_1440_10	Num	8	BEST12.	BEST12.
352	ID_CSH_negESI__607_4_77_1450_13	Num	8	BEST12.	BEST12.
353	ID_CSH_negESI__608_4_77_1518_12	Num	8	BEST12.	BEST12.
354	ID_CSH_negESI__610_4_82_1657_12	Num	8	BEST12.	BEST12.
355	ID_CSH_negESI__612_4_87_505_35	Num	8	BEST12.	BEST12.
356	ID_CSH_negESI__615_4_87_681_51	Num	8	BEST12.	BEST12.
357	ID_CSH_negESI__616_4_87_713_56	Num	8	BEST12.	BEST12.
358	ID_CSH_negESI__617_4_88_866_55	Num	8	BEST12.	BEST12.
359	ID_CSH_negESI__622_4_93_943_51	Num	8	BEST12.	BEST12.
360	ID_CSH_negESI__623_4_93_953_53	Num	8	BEST12.	BEST12.
361	ID_CSH_negESI__624_4_97_816_53	Num	8	BEST12.	BEST12.
362	ID_CSH_negESI__625_4_97_1608_12	Num	8	BEST12.	BEST12.
363	ID_CSH_negESI__626_4_96_1667_11	Num	8	BEST12.	BEST12.
364	ID_CSH_negESI__627_4_98_911_56	Num	8	BEST12.	BEST12.
365	ID_CSH_negESI__628_5_02_734_53	Num	8	BEST12.	BEST12.
366	ID_CSH_negESI__629_5_05_834_57	Num	8	BEST12.	BEST12.
367	ID_CSH_negESI__630_5_07_870_55	Num	8	BEST12.	BEST12.
368	ID_CSH_negESI__631_5_07_746_51	Num	8	BEST12.	BEST12.
369	ID_CSH_negESI__632_5_05_788_52	Num	8	BEST12.	BEST12.
370	ID_CSH_negESI__633_5_23_818_55	Num	8	BEST12.	BEST12.
371	ID_CSH_negESI__634_5_08_860_52	Num	8	BEST12.	BEST12.
372	ID_CSH_negESI__635_5_06_932_52	Num	8	BEST12.	BEST12.
373	ID_CSH_negESI__636_5_08_938_54	Num	8	BEST12.	BEST12.
374	ID_CSH_negESI__637_5_07_1560_12	Num	8	BEST12.	BEST12.
375	ID_CSH_negESI__638_5_22_768_56	Num	8	BEST12.	BEST12.
376	ID_CSH_negESI__639_5_22_886_54	Num	8	BEST12.	BEST12.
377	ID_CSH_negESI__640_5_22_896_56	Num	8	BEST12.	BEST12.
378	ID_CSH_negESI__644_5_18_842_55	Num	8	BEST12.	BEST12.
379	ID_CSH_negESI__647_5_21_862_60	Num	8	BEST12.	BEST12.
380	ID_CSH_negESI__648_5_22_876_50	Num	8	BEST12.	BEST12.
381	ID_CSH_negESI__649_5_18_920_56	Num	8	BEST12.	BEST12.
382	ID_CSH_negESI__650_5_42_715_58	Num	8	BEST12.	BEST12.
383	ID_CSH_negESI__653_5_42_833_56	Num	8	BEST12.	BEST12.
384	ID_CSH_negESI__654_5_42_864_61	Num	8	BEST12.	BEST12.
385	ID_CSH_negESI__655_5_81_864_61	Num	8	BEST12.	BEST12.
386	ID_CSH_negESI__657_5_43_946_58	Num	8	BEST12.	BEST12.
387	ID_CSH_negESI__658_5_43_936_55	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
388	ID_CSH_negESI__661_5_53_940_55	Num	8	BEST12.	BEST12.
389	ID_CSH_negESI__668_5_74_736_53	Num	8	BEST12.	BEST12.
390	ID_CSH_negESI__670_5_88_847_58	Num	8	BEST12.	BEST12.
391	ID_CSH_negESI__671_5_74_888_55	Num	8	BEST12.	BEST12.
392	ID_CSH_negESI__672_5_71_898_58	Num	8	BEST12.	BEST12.
393	ID_CSH_negESI__673_5_73_956_54	Num	8	BEST12.	BEST12.
394	ID_CSH_negESI__678_5_74_878_52	Num	8	BEST12.	BEST12.
395	ID_CSH_negESI__682_5_88_904_54	Num	8	BEST12.	BEST12.
396	ID_CSH_negESI__683_5_88_914_57	Num	8	BEST12.	BEST12.
397	ID_CSH_negESI__690_5_88_796_58	Num	8	BEST12.	BEST12.
398	ID_CSH_negESI__691_5_88_848_58	Num	8	BEST12.	BEST12.
399	ID_CSH_negESI__692_6_00_814_60	Num	8	BEST12.	BEST12.
400	ID_CSH_negESI__693_6_11_743_61	Num	8	BEST12.	BEST12.
401	ID_CSH_negESI__695_6_16_819_61	Num	8	BEST12.	BEST12.
402	ID_CSH_negESI__696_6_11_851_56	Num	8	BEST12.	BEST12.
403	ID_CSH_negESI__697_6_11_861_59	Num	8	BEST12.	BEST12.
404	ID_CSH_negESI__698_6_11_871_61	Num	8	BEST12.	BEST12.
405	ID_CSH_negESI__699_6_21_890_57	Num	8	BEST12.	BEST12.
406	ID_CSH_negESI__700_6_21_900_60	Num	8	BEST12.	BEST12.
407	ID_CSH_negESI__701_6_18_903_59	Num	8	BEST12.	BEST12.
408	ID_CSH_negESI__702_6_18_913_62	Num	8	BEST12.	BEST12.
409	ID_CSH_negESI__703_6_19_923_65	Num	8	BEST12.	BEST12.
410	ID_CSH_negESI__706_6_21_822_58	Num	8	BEST12.	BEST12.
411	ID_CSH_negESI__709_6_21_772_58	Num	8	BEST12.	BEST12.
412	ID_CSH_negESI__710_6_18_795_63	Num	8	BEST12.	BEST12.
413	ID_CSH_negESI__713_6_40_744_55	Num	8	BEST12.	BEST12.
414	ID_CSH_negESI__715_6_46_757_62	Num	8	BEST12.	BEST12.
415	ID_CSH_negESI__716_6_46_807_61	Num	8	BEST12.	BEST12.
416	ID_CSH_negESI__718_6_76_1671_35	Num	8	BEST12.	BEST12.
417	ID_CSH_negESI__722_6_56_802_57	Num	8	BEST12.	BEST12.
418	ID_CSH_negESI__723_6_46_818_64	Num	8	BEST12.	BEST12.
419	ID_CSH_negESI__724_6_53_869_67	Num	8	BEST12.	BEST12.
420	ID_CSH_negESI__725_6_53_1263_83	Num	8	BEST12.	BEST12.
421	ID_CSH_negESI__728_6_76_797_65	Num	8	BEST12.	BEST12.
422	ID_CSH_negESI__731_6_76_915_63	Num	8	BEST12.	BEST12.
423	ID_CSH_negESI__732_6_76_925_67	Num	8	BEST12.	BEST12.
424	ID_CSH_negESI__733_6_80_771_64	Num	8	BEST12.	BEST12.
425	ID_CSH_negESI__735_6_81_879_59	Num	8	BEST12.	BEST12.
426	ID_CSH_negESI__736_6_81_889_62	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
427	ID_CSH_negESI__737_6_80_899_65	Num	8	BEST12.	BEST12.
428	ID_CSH_negESI__738_6_76_983_62	Num	8	BEST12.	BEST12.
429	ID_CSH_negESI__739_6_76_993_65	Num	8	BEST12.	BEST12.
430	ID_CSH_negESI__740_6_76_1670_35	Num	8	BEST12.	BEST12.
431	ID_CSH_negESI__743_7_01_859_69	Num	8	BEST12.	BEST12.
432	ID_CSH_negESI__744_7_01_849_66	Num	8	BEST12.	BEST12.
433	ID_CSH_negESI__746_7_46_907_62	Num	8	BEST12.	BEST12.
434	ID_CSH_negESI__747_7_45_917_65	Num	8	BEST12.	BEST12.
435	ID_CSH_negESI__748_7_46_927_68	Num	8	BEST12.	BEST12.
436	ID_CSH_negESI__749_7_14_680_58	Num	8	BEST12.	BEST12.
437	ID_CSH_negESI__750_7_13_690_60	Num	8	BEST12.	BEST12.
438	ID_CSH_negESI__752_7_14_893_60	Num	8	BEST12.	BEST12.
439	ID_CSH_negESI__753_7_13_903_63	Num	8	BEST12.	BEST12.
440	ID_CSH_negESI__754_7_13_913_66	Num	8	BEST12.	BEST12.
441	ID_CSH_negESI__762_7_35_700_60	Num	8	BEST12.	BEST12.
442	ID_CSH_negESI__764_7_46_799_67	Num	8	BEST12.	BEST12.
443	ID_CSH_negESI__767_7_94_684_61	Num	8	BEST12.	BEST12.
444	ID_CSH_negESI__770_8_03_702_62	Num	8	BEST12.	BEST12.
445	ID_CSH_negESI__773_8_28_672_61	Num	8	BEST12.	BEST12.
446	DUE_NUM	Num	8	BEST12.	BEST12.
447	drawdate_age_days	Num	8	BEST12.	BEST12.

Data Set Name: m_177_fsalami_niddk_31jan2017_1.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	ageatfirstcbc	Num	8	
3	Sex	Char	6	Sex
4	persist_conf_ab	Num	8	
5	hlarg	Num	8	
6	numia	Num	8	
7	NR	Num	8	
8	mcbcfutime	Num	8	

Data Set Name: m_177_fsalami_niddk_31jan2017_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	Hematocrit_HCT_L_L	Num	8	BEST12.	BEST32.	
3	Red_cell_Distribution_Width_RDW	Num	8	BEST12.	BEST32.	
4	Sex	Char	6	\$6.		Sex
5	persist_conf_ab	Num	8			
6	dr34	Num	8			
7	numia	Num	8			
8	sampleage	Num	8			
9	mcv	Num	8			
10	mch	Num	8			
11	mchc	Num	8			

Data Set Name: m_177_fsalami_niddk_31jan2017_3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	WBC__white_blood_cell_Concentra	Num	8	BEST12.	BEST32.	
3	NEU__Neutrophil_Concentration_10	Num	8	BEST12.	BEST32.	
4	LYM__Lymohocyte_cncentration_10E	Num	8	BEST12.	BEST32.	
5	MONO__Monocyte_concentration_10E	Num	8	BEST12.	BEST32.	
6	EOS__Eosinophils_Concentration_1	Num	8	BEST12.	BEST32.	
7	BASO__Basophil_concentration_10E	Num	8	BEST12.	BEST32.	
8	RBC__Red_blood_cells_10E12_cells	Num	8	BEST12.	BEST32.	
9	PLT__Platelet_concentration_10E9	Num	8	BEST12.	BEST32.	
10	HGB__Hemoglobin_g_L_	Num	8	BEST12.	BEST32.	
11	nlr	Num	8			
12	Sex	Char	6	\$6.		Sex
13	persist_conf_ab	Num	8			
14	dr34	Num	8			
15	numia	Num	8			
16	sampleage	Num	8			

Data Set Name: m_17_jbaxter_niddk_a_final.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskID	Num	8		Participant Mask ID#
2	cc	Num	8	CCNAME.	Clinical Center
3	sex	Char	100		Sex
4	fdr	Num	8	FDR.	Does the participant have any first degree relatives with Type I Diabetes?
5	maternal_age	Num	8		Mother's Age at Birth of Participant
6	matage	Num	8	MATAGE.	Mother's Age at Birth of Participant
7	race_ethnic	Num	8	RACEETHN.	Race/ethnicity
8	race_ethnic_kv	Num	8	RACEETH.	Race/ethnicity
9	otherchildrenrolled	Char	100		Does this family have another child already enrolled in this study
10	fam	Num	8	YESNO.	If other child in family enrolled
11	sub_status	Num	8	SUBSTAT.	Code if enrolled status changed
12	drop	Num	8	DROPOUT.	Drop
13	babybirthtype	Char	100		Was the participant a singleton birth, twin, etc.?
14	birth	Num	8	BIRTH.	Birth type
15	illbirth	Num	8	ILLBIRTH.	Ill birth (1-illness so excluded)
16	ref_repos	Num	8	REPOS.	Refuse repository (1=refuse repository)
17	enroll	Num	8	YESNO.	Enrolled in Study
18	excluded	Num	8	YESNO.	Excluded from Study Entry
19	notenrolled	Num	8	NOTENROLL.	Not enrolled (1=yes 0=no)
20	refuse	Num	8	YESNO.	Refuse (1=yes, 0=no)
21	inelig_cat1	Num	8	YESNO.	Ineligibility Reason: Not Test Result
22	inelig_cat2	Num	8	YESNO.	Ineligibility Reason: Appointment Not Scheduled
23	inelig_cat3	Num	8	YESNO.	Ineligibility Reason: Appointment Not in Window
24	inelig_cat4	Num	8	YESNO.	Ineligibility Reason: Incorrect Contact
25	inelig_cat5	Num	8	YESNO.	Ineligibility Reason: No Response
26	ref_cat1	Num	8	YESNO.	Reason for Refusal: No Reason
27	ref_cat2	Num	8	YESNO.	Reason for Refusal: Moving
28	ref_cat3	Num	8	YESNO.	Reason for Refusal: Wait and See
29	ref_cat4	Num	8	YESNO.	Reason for Refusal: Protocol Demanding
30	ref_cat5	Num	8	YESNO.	Reason for Refusal: Family Reasons
31	refreason	Num	8	REFREASON.	Reason for Resusal
32	exclusion	Num	8	EXCLUSION.	Exclusion categories

Data Set Name: m_17_jbaxter_niddk_b_final.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskID	Num	8		Participant Mask ID#
2	smoker	Num	8	YESNO.	Smoked during pregnancy
3	worked	Num	8	YESNO.	Worked all trimesters
4	dadactive	Num	8	YESNO.	Dad participation
5	nalc3	Num	8	NALC3_.	Alcohol consumption in last trimester
6	nalc31	Num	8	NALC31_.	Alcohol consumption in last trimester
7	nalc32	Num	8	NALC32_.	Alcohol consumption in last trimester
8	anydev	Num	8	ANYDEV.	Compared to other children, do you think your child? risk for developing diabetes is
9	stai	Num	8		State anxiety inventory score

Data Set Name: m_17_jbaxter_niddk_c_final.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskID	Num	8		Participant Mask ID#
2	dropcat	Num	8	DROPCAT.	Dropout category
3	early	Num	8	EARLY.	Early dropout

Data Set Name: m_180_jkrischer_niddk_30jun2016.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	country	Num	8			Country of residence - 1=US, 2=Finland, 3=Germany, 4=Sweden
2	family	Num	8			Family history of type 1 diabetes - 1 = FDR: Mother, 2 = FDR: Father 3 = FDR: Sibling, 4 = General Population
3	female	Num	8			Sex of child - 0 = male, 1 = female
4	T1D	Num	8			Indicates whether or not the subject was diagnosed with type 1 diabetes - 0=no, 1=yes
5	hla_5grps	Num	8			HLA-DR-DQ genotype - 1 = HLA-DR-DQ 3/4, 2 = HLA-DR-DQ 4/4, 3 = DR-DQ 4/8, 4 = FDR specific, 5 = DR3/3
6	rs1534422_G	Num	8	BEST12.	BEST32.	Number of minor alleles (G) for SNP rs1534422
7	rs10517086_A	Num	8	BEST12.	BEST32.	Number of minor alleles (A) for SNP rs10517086
8	rs2327832_G	Num	8	BEST12.	BEST32.	Number of minor alleles (G) for SNP rs2327832 in TNFAIP3
9	rs1004446_A	Num	8	BEST12.	BEST32.	Number of minor alleles (A) for SNP rs1004446 in INS
10	PC1	Num	8	BEST12.	BEST32.	Standardized first principal component from principal components analysis on ImmunoChip data
11	PC2	Num	8	BEST12.	BEST32.	Standardized second principal component from principal components analysis on ImmunoChip data
12	firstab	Char	9			Type of first confirmed antibody- ia2a only, iaa only, gada only or 2+ abs
13	p2t1d_days	Num	8			Time (days) from onset of multiple autoantibodies to t1d diagnosis or last visit of follow-up
14	multipab_age_mon	Num	8			Age at multiple autoantibodies onset (months)
15	MaskID	Num	8			Participant Mask ID#

Data Set Name: m_19_caronsson_niddk_31july2013.sas7bdat

Num	Variable	Type	Len	Label
1	country	Num	8	
2	maternal_age	Num	8	
3	birth_season	Num	8	
4	celiac_fdr	Num	8	
5	celiac_disease	Num	8	
6	smoker	Num	8	
7	hlarg	Num	8	
8	education_mom_group1	Num	8	
9	female	Num	8	
10	htg_conf	Num	8	
11	time_confuga	Num	8	
12	timetocd	Num	8	
13	hla_d	Num	8	
14	d_gluten_no_oat	Num	8	
15	brsttime	Num	8	
16	brsttime_w	Num	8	
17	exclbtime_w	Num	8	
18	gluten_no_oat_w	Num	8	
19	futime	Num	8	
20	ugluten_no_oat_4	Num	8	
21	ddd	Num	8	
22	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_21_klynch_niddk_31aug2016.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	country	Num	8	Country of residence - 1 = US, 2 = Finland, 3 = Germany, 4 = Sweden
3	male	Num	8	Child's gender was male - 0 = no, 1 = yes
4	fdr	Num	8	first degree relative status - 0=General Pop, 1=FDR father or sibling but not mother
5	maternal_ab_exp	Num	8	Child likely exposed to maternal islet autoantibodies - 0 = no, 1 = yes
6	hla_5grps	Num	8	HLA genotypes groups (1 = DR-DQ 3-2/4-8, 2= DR-DQ 4-8/4-8, 3= DR-DQ 4-8/8-4, 4 = HLA-DR-DQ 3-2 or 4-8/X, 5 = HLA-DR-DQ 3-2/3-2)
7	IA_any	Num	8	indicates whether or not the subject had serconverted for any of the three Islet Autoantibodies (GADA, IA2A and IAA) before 7 years of age ? 0=no, 1=yes
8	IA_GAD_only	Num	8	indicates whether or not the subject had serconverted for Islet Autoantibodies and had only GADA at seroconversion ? 0=no, 1=yes
9	IA_IAA_only	Num	8	indicates whether or not the subject had serconverted for Islet Autoantibodies and had only IAA at seroconversion ? 0=no, 1=yes
10	IA_IA2A_only	Num	8	indicates whether or not the subject had serconverted for Islet Autoantibodies and had only IA2A at seroconversion ? 0=no, 1=yes
11	IA_GAD_IAA	Num	8	indicates whether or not the subject had serconverted for Islet Autoantibodies and had GADA and IAA at seroconversion ? 0=no, 1=yes
12	IA_GAD_IA2A	Num	8	indicates whether or not the subject had serconverted for Islet Autoantibodies and had GADA and IA2A at seroconversion ? 0=no, 1=yes
13	IA_IA2A_IAA	Num	8	indicates whether or not the subject had serconverted for Islet Autoantibodies and had IA2A and IAA at seroconversion ? 0=no, 1=yes
14	IA_GAD_IA2A_IAA	Num	8	indicates whether or not the subject had serconverted for Islet Autoantibodies and had GADA, IA2A and IAA at seroconversion ? 0=no, 1=yes
15	IA_months_atrisk	Num	8	age (months) of child after which child was no longer observed at risk for IA. This is the age of IA seroconversion or age when last blood draw was taken on GADA, IA2A and IAA or age 6 year visit
16	rs689_INS	Num	8	Child had SNP rs689 in INS-23 Hph1 - 0 = no, only major alleles; 1 = yes, minor allele
17	rs231775_CTLA4	Num	8	Child had SNP rs231775 in CTLA4 - 0 = no, only major alleles; 1 = yes, minor allele
18	rs2476601_PTPN22	Num	8	Child had SNP rs2476601 in PTPN22 - 0 = no, only major alleles; 1 = yes, minor allele
19	rs2816316_RGS1	Num	8	Child had SNP rs2816316 in RGS1 - 0 = no, only major alleles; 1 = yes, minor allele
20	rs10517086	Num	8	Child had SNP rs10517086 - 0 = no, only major alleles; 1 = yes, minor allele
21	rs2292239_ERBB3	Num	8	Child had SNP rs2292239 in ERBB3 - 0 = no, only major alleles; 1 = yes, minor allele
22	rs3184504_SH2B3	Num	8	Child had SNP rs3184504 in SH2B3 - 0 = no, only major alleles; 1 = yes, minor allele
23	rs4948088_COBL	Num	8	Child had SNP rs4948088 in COBL - 0 = no, only major alleles; 1 = yes, minor allele
24	rs12708716_CLEC16A	Num	8	Child had SNP rs4948088_CLEC16A - 0 = no, only major alleles; 1 = yes, minor allele
25	rs689_INS_genotype	Num	8	Child's SNP genotype rs689 in INS-23 Hph1 - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles

Num	Variable	Type	Len	Label
26	rs231775_CTLA4_geno	Num	8	Child's SNP genotype rs231775 in CTLA4 - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles
27	rs2476601_PTPN22_geno	Num	8	Child's SNP genotype rs2476601 in PTPN22 - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles
28	rs2816316_RGS1_geno	Num	8	Child's SNP genotype rs2816316 in RGS1 - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles
29	rs10517086_geno	Num	8	Child's SNP genotype rs10517086 - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles
30	rs2292239_ERBB3_geno	Num	8	Child's SNP genotype rs2292239 in ERBB3 - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles
31	rs3184504_SH2B3_geno	Num	8	Child's SNP genotype rs3184504 in SH2B3 - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles
32	rs4948088_COBL_geno	Num	8	Child's SNP genotype rs4948088 in COBL - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles
33	rs12708716_CLEC16A_geno	Num	8	Child's SNP genotype rs4948088_CLEC16A - 0 = only major alleles; 1 = one minor and one major allele; 2 = only minor alleles
34	resp_gest_inf	Num	8	Mother had a gestational respiratory infection - 0 = no, 1 = yes
35	upper_resp_inf	Num	8	Mother had a gestational upper respiratory infection - 0 = no, 1 = yes
36	lower_resp_inf	Num	8	Mother had a gestational lower respiratory infection - 0 = no, 1 = yes
37	gastro_gest_inf	Num	8	Mother had a gestational gastroenteritis (or diarrhea) - 0 = no, 1 = yes
38	other_gest_inf	Num	8	Mother had a another type of oinfection (non respiratory or gastroenteritis) - 0 = no, 1 = yes
39	unknown_gest_inf	Num	8	Mother had an unknown infection with fever - 0 = no, 1 = yes
40	blcm	Num	8	Child's birth lenght (cm)
41	bwkg	Num	8	Child's birth weight (Kg)
42	probiotics28days	Num	8	Child was introduced to probiotics before 28 days of age - 0 = no, 1 = yes
43	child_upper_resp_3mo	Num	8	Child had an upper respiratory illness before enrollment - 0 = no, 1 yes
44	child_lower_resp_3mo	Num	8	Child had a lower respiratory illness before enrollment - 0 = no, 1 yes
45	child_diarrhea_episode	Num	8	Child had a diarrhea episode before enrollment - 0 = no, 1 yes

Data Set Name: m_224_qli_niddk_31may2012_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	SampleMaskID	Char	15			Sample Mask ID#
3	due_num	Num	8	BEST12.	BEST32.	
4	case_status	Num	8	BEST12.	BEST32.	
5	hla_category	Num	8	BEST12.	BEST32.	
6	persist_conf_ab	Num	8	BEST12.	BEST32.	
7	age_days_pc_any	Num	8	BEST12.	BEST32.	
8	persist_conf_gad	Num	8	BEST12.	BEST32.	
9	persist_conf_gad_visit	Num	8	BEST12.	BEST32.	
10	age_days_pc_gad	Num	8	BEST12.	BEST32.	
11	persist_conf_miaa	Num	8	BEST12.	BEST32.	
12	persist_conf_miaa_visit	Num	8	BEST12.	BEST32.	
13	age_days_pc_miaa	Num	8	BEST12.	BEST32.	
14	persist_conf_ia2a	Num	8	BEST12.	BEST32.	
15	persist_conf_ia2a_visit	Num	8	BEST12.	BEST32.	
16	age_days_pc_ia2a	Num	8	BEST12.	BEST32.	
17	mult_persist_conf_ab	Num	8	BEST12.	BEST32.	
18	mult_persist_conf_visit	Num	8	BEST12.	BEST32.	
19	age_days_multi_ab	Num	8	BEST12.	BEST32.	
20	dr1	Char	4	\$4.	\$4.	
21	dr2	Char	4	\$4.	\$4.	
22	dqa1	Char	3	\$3.	\$3.	
23	dqa2	Char	3	\$3.	\$3.	
24	dqb1	Char	3	\$3.	\$3.	
25	dqb2	Char	5	\$5.	\$5.	
26	rs2476601_A	Num	8	BEST12.	BEST32.	
27	rs2816316_C	Num	8	BEST12.	BEST32.	
28	rs10517086_A	Num	8	BEST12.	BEST32.	
29	rs2292239_A	Num	8	BEST12.	BEST32.	
30	rs3184504_A	Num	8	BEST12.	BEST32.	
31	case_ind	Num	8	BEST12.	BEST32.	
32	case_endptage	Num	8	BEST12.	BEST32.	
33	endpoint_visit	Num	8	BEST12.	BEST32.	

Data Set Name: m_224_qli_niddk_31may2012_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SampleMaskID	Char	15			Sample Mask ID#
2	pair_ind	Num	8	BEST12.	BEST32.	
3	CE18_1	Num	8	BEST12.	BEST32.	
4	CE18_2	Num	8	BEST12.	BEST32.	
5	CE18_3	Num	8	BEST12.	BEST32.	
6	CE20_4	Num	8	BEST12.	BEST32.	
7	CE22_6	Num	8	BEST12.	BEST32.	
8	Ceramided18_1_23_0	Num	8	BEST12.	BEST32.	
9	Ceramided40_1	Num	8	BEST12.	BEST32.	
10	Ceramided42_1	Num	8	BEST12.	BEST32.	
11	Ceramided42_2	Num	8	BEST12.	BEST32.	
12	Cholesterol	Num	8	BEST12.	BEST32.	
13	DG32_0	Num	8	BEST12.	BEST32.	
14	DG34_0	Num	8	BEST12.	BEST32.	
15	DG34_1	Num	8	BEST12.	BEST32.	
16	DG36_0	Num	8	BEST12.	BEST32.	
17	DG36_2	Num	8	BEST12.	BEST32.	
18	DG36_3	Num	8	BEST12.	BEST32.	
19	DG38_5	Num	8	BEST12.	BEST32.	
20	DG38_6	Num	8	BEST12.	BEST32.	
21	DG40_1	Num	8	BEST12.	BEST32.	
22	LPC16_0	Num	8	BEST12.	BEST32.	
23	LPC18_0	Num	8	BEST12.	BEST32.	
24	LPC18_1	Num	8	BEST12.	BEST32.	
25	LPC18_2	Num	8	BEST12.	BEST32.	
26	LPC20_0	Num	8	BEST12.	BEST32.	
27	LPC20_1	Num	8	BEST12.	BEST32.	
28	LPC20_2	Num	8	BEST12.	BEST32.	
29	PA41_4	Num	8	BEST12.	BEST32.	
30	PC16_0_16_0	Num	8	BEST12.	BEST32.	
31	PC18_1_16_0	Num	8	BEST12.	BEST32.	
32	PC28_0	Num	8	BEST12.	BEST32.	
33	PC30_0	Num	8	BEST12.	BEST32.	
34	PC32_0	Num	8	BEST12.	BEST32.	
35	PC32_1	Num	8	BEST12.	BEST32.	
36	PC32_2	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
37	PC32_3	Num	8	BEST12.	BEST32.	
38	PC34_0	Num	8	BEST12.	BEST32.	
39	PC34_2	Num	8	BEST12.	BEST32.	
40	PC36_0	Num	8	BEST12.	BEST32.	
41	PC36_1	Num	8	BEST12.	BEST32.	
42	PC36_2	Num	8	BEST12.	BEST32.	
43	PC36_3	Num	8	BEST12.	BEST32.	
44	PC36_4	Num	8	BEST12.	BEST32.	
45	PC36_5	Num	8	BEST12.	BEST32.	
46	PC36_6	Num	8	BEST12.	BEST32.	
47	PC37_2	Num	8	BEST12.	BEST32.	
48	PC37_3	Num	8	BEST12.	BEST32.	
49	PC37_4	Num	8	BEST12.	BEST32.	
50	PC38_2	Num	8	BEST12.	BEST32.	
51	PC38_4	Num	8	BEST12.	BEST32.	
52	PC38_5	Num	8	BEST12.	BEST32.	
53	PC38_6	Num	8	BEST12.	BEST32.	
54	PC38_8	Num	8	BEST12.	BEST32.	
55	PC40_2	Num	8	BEST12.	BEST32.	
56	PC40_5	Num	8	BEST12.	BEST32.	
57	PC40_6	Num	8	BEST12.	BEST32.	
58	PC40_7	Num	8	BEST12.	BEST32.	
59	PC42_1	Num	8	BEST12.	BEST32.	
60	PC42_4	Num	8	BEST12.	BEST32.	
61	PC42_6	Num	8	BEST12.	BEST32.	
62	PC44_3	Num	8	BEST12.	BEST32.	
63	PC44_4	Num	8	BEST12.	BEST32.	
64	PE34_2	Num	8	BEST12.	BEST32.	
65	PE36_1	Num	8	BEST12.	BEST32.	
66	PE36_2	Num	8	BEST12.	BEST32.	
67	PE36_3	Num	8	BEST12.	BEST32.	
68	PE38_2	Num	8	BEST12.	BEST32.	
69	PE38_4	Num	8	BEST12.	BEST32.	
70	PE38_6	Num	8	BEST12.	BEST32.	
71	Phosphatidylglycerol29_0	Num	8	BEST12.	BEST32.	
72	Plasmenyl_PC34_2	Num	8	BEST12.	BEST32.	
73	Plasmenyl_PC36_6	Num	8	BEST12.	BEST32.	
74	Plasmenyl_PC38_5	Num	8	BEST12.	BEST32.	
75	Plasmenyl_PE36_3	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
76	Plasmenyl_PE36_5	Num	8	BEST12.	BEST32.	
77	Plasmenyl_PE38_5	Num	8	BEST12.	BEST32.	
78	Plasmenyl_PE40_6	Num	8	BEST12.	BEST32.	
79	SM33_1	Num	8	BEST12.	BEST32.	
80	SM34_0	Num	8	BEST12.	BEST32.	
81	SMd16_1_20_0	Num	8	BEST12.	BEST32.	
82	SMd16_1_20_1	Num	8	BEST12.	BEST32.	
83	SMd18_1_14_0	Num	8	BEST12.	BEST32.	
84	SMd18_1_16_0	Num	8	BEST12.	BEST32.	
85	SMd18_1_16_1	Num	8	BEST12.	BEST32.	
86	SMd18_1_20_0	Num	8	BEST12.	BEST32.	
87	SMd18_1_20_1	Num	8	BEST12.	BEST32.	
88	SMd18_1_21_0	Num	8	BEST12.	BEST32.	
89	SMd18_1_22_0	Num	8	BEST12.	BEST32.	
90	SMd18_1_23_0	Num	8	BEST12.	BEST32.	
91	SMd18_1_24_0	Num	8	BEST12.	BEST32.	
92	SMd18_2_23_0	Num	8	BEST12.	BEST32.	
93	SMd18_2_24_0	Num	8	BEST12.	BEST32.	
94	SMd18_2_24_1	Num	8	BEST12.	BEST32.	
95	TG42_0	Num	8	BEST12.	BEST32.	
96	TG44_1	Num	8	BEST12.	BEST32.	
97	TG46_0	Num	8	BEST12.	BEST32.	
98	TG46_1	Num	8	BEST12.	BEST32.	
99	TG46_2	Num	8	BEST12.	BEST32.	
100	TG46_3	Num	8	BEST12.	BEST32.	
101	TG48_0	Num	8	BEST12.	BEST32.	
102	TG48_1	Num	8	BEST12.	BEST32.	
103	TG48_2	Num	8	BEST12.	BEST32.	
104	TG48_3	Num	8	BEST12.	BEST32.	
105	TG49_0	Num	8	BEST12.	BEST32.	
106	TG49_1	Num	8	BEST12.	BEST32.	
107	TG49_2	Num	8	BEST12.	BEST32.	
108	TG50_0	Num	8	BEST12.	BEST32.	
109	TG50_1	Num	8	BEST12.	BEST32.	
110	TG50_2	Num	8	BEST12.	BEST32.	
111	TG50_3	Num	8	BEST12.	BEST32.	
112	TG50_4	Num	8	BEST12.	BEST32.	
113	TG50_5	Num	8	BEST12.	BEST32.	
114	TG51_1	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
115	TG51_2	Num	8	BEST12.	BEST32.	
116	TG51_3	Num	8	BEST12.	BEST32.	
117	TG51_4	Num	8	BEST12.	BEST32.	
118	TG52_0	Num	8	BEST12.	BEST32.	
119	TG52_1	Num	8	BEST12.	BEST32.	
120	TG52_2	Num	8	BEST12.	BEST32.	
121	TG52_3	Num	8	BEST12.	BEST32.	
122	TG52_4	Num	8	BEST12.	BEST32.	
123	TG52_5	Num	8	BEST12.	BEST32.	
124	TG53_0	Num	8	BEST12.	BEST32.	
125	TG53_1	Num	8	BEST12.	BEST32.	
126	TG53_2	Num	8	BEST12.	BEST32.	
127	TG53_3	Num	8	BEST12.	BEST32.	
128	TG53_4	Num	8	BEST12.	BEST32.	
129	TG53_5	Num	8	BEST12.	BEST32.	
130	TG54_0	Num	8	BEST12.	BEST32.	
131	TG54_1	Num	8	BEST12.	BEST32.	
132	TG54_2	Num	8	BEST12.	BEST32.	
133	TG54_3	Num	8	BEST12.	BEST32.	
134	TG54_4	Num	8	BEST12.	BEST32.	
135	TG54_5	Num	8	BEST12.	BEST32.	
136	TG54_6	Num	8	BEST12.	BEST32.	
137	TG54_8	Num	8	BEST12.	BEST32.	
138	TG56_1	Num	8	BEST12.	BEST32.	
139	TG56_2	Num	8	BEST12.	BEST32.	
140	TG56_3	Num	8	BEST12.	BEST32.	
141	TG56_4	Num	8	BEST12.	BEST32.	
142	TG56_5	Num	8	BEST12.	BEST32.	
143	TG56_6	Num	8	BEST12.	BEST32.	
144	TG56_7	Num	8	BEST12.	BEST32.	
145	TG56_8	Num	8	BEST12.	BEST32.	
146	TG58_1	Num	8	BEST12.	BEST32.	
147	TG58_2	Num	8	BEST12.	BEST32.	
148	TG58_3	Num	8	BEST12.	BEST32.	
149	TG58_4	Num	8	BEST12.	BEST32.	
150	TG58_6	Num	8	BEST12.	BEST32.	
151	TG58_8	Num	8	BEST12.	BEST32.	
152	TG58_9	Num	8	BEST12.	BEST32.	
153	TG60_1	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
154	TG60_11	Num	8	BEST12.	BEST32.	
155	TG60_2	Num	8	BEST12.	BEST32.	
156	TG62_1	Num	8	BEST12.	BEST32.	
157	Cerd18_1_16_0	Num	8	BEST12.	BEST32.	
158	Cerd18_1_22_0	Num	8	BEST12.	BEST32.	
159	Cerd18_1_24_1	Num	8	BEST12.	BEST32.	
160	FA16_0	Num	8	BEST12.	BEST32.	
161	FA16_1	Num	8	BEST12.	BEST32.	
162	FA18_0	Num	8	BEST12.	BEST32.	
163	FA18_1	Num	8	BEST12.	BEST32.	
164	FA22_4	Num	8	BEST12.	BEST32.	
165	GlcCerd18_1_22_0	Num	8	BEST12.	BEST32.	
166	GlcCerd18_1_24_0	Num	8	BEST12.	BEST32.	
167	GlcCerd18_1_24_1	Num	8	BEST12.	BEST32.	
168	LPE18_0	Num	8	BEST12.	BEST32.	
169	LPE18_2	Num	8	BEST12.	BEST32.	
170	LPE20_0	Num	8	BEST12.	BEST32.	
171	LPE20_1	Num	8	BEST12.	BEST32.	
172	PC12_0_13_0	Num	8	BEST12.	BEST32.	
173	PC33_1	Num	8	BEST12.	BEST32.	
174	PC34_1	Num	8	BEST12.	BEST32.	
175	PC34_3	Num	8	BEST12.	BEST32.	
176	PC35_2	Num	8	BEST12.	BEST32.	
177	PC38_3	Num	8	BEST12.	BEST32.	
178	PCp34_1	Num	8	BEST12.	BEST32.	
179	PCp34_2	Num	8	BEST12.	BEST32.	
180	PCp34_3	Num	8	BEST12.	BEST32.	
181	PCp36_3	Num	8	BEST12.	BEST32.	
182	PCp36_4	Num	8	BEST12.	BEST32.	
183	PCp38_3	Num	8	BEST12.	BEST32.	
184	PCp38_4	Num	8	BEST12.	BEST32.	
185	PE17_0_17_0	Num	8	BEST12.	BEST32.	
186	PE36_4	Num	8	BEST12.	BEST32.	
187	PE40_6	Num	8	BEST12.	BEST32.	
188	PG17_0_17_0	Num	8	BEST12.	BEST32.	
189	PI34_1	Num	8	BEST12.	BEST32.	
190	PI34_2	Num	8	BEST12.	BEST32.	
191	PI36_1	Num	8	BEST12.	BEST32.	
192	PI36_2	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
193	PI36_3	Num	8	BEST12.	BEST32.	
194	PI36_4	Num	8	BEST12.	BEST32.	
195	PI38_4	Num	8	BEST12.	BEST32.	
196	PI38_5	Num	8	BEST12.	BEST32.	
197	PI40_8	Num	8	BEST12.	BEST32.	
198	PIp36_5	Num	8	BEST12.	BEST32.	
199	plasmenyl_PE36_3_	Num	8	BEST12.	BEST32.	
200	plasmenyl_PE36_5_	Num	8	BEST12.	BEST32.	
201	plasmenyl_PE36_6	Num	8	BEST12.	BEST32.	
202	plasmenyl_PE38_5_	Num	8	BEST12.	BEST32.	
203	plasmenyl_PE38_6	Num	8	BEST12.	BEST32.	
204	plasmenyl_PE38_7	Num	8	BEST12.	BEST32.	
205	plasmenyl_PE40_7	Num	8	BEST12.	BEST32.	
206	PS38_3	Num	8	BEST12.	BEST32.	
207	PS38_4	Num	8	BEST12.	BEST32.	
208	PS40_3	Num	8	BEST12.	BEST32.	
209	PS40_4	Num	8	BEST12.	BEST32.	
210	PS40_6	Num	8	BEST12.	BEST32.	
211	PS42_5	Num	8	BEST12.	BEST32.	
212	PS42_6	Num	8	BEST12.	BEST32.	
213	PS42_8	Num	8	BEST12.	BEST32.	
214	PSp34_0	Num	8	BEST12.	BEST32.	
215	SMd18_1_17_0	Num	8	BEST12.	BEST32.	
216	SMd18_1_18_0	Num	8	BEST12.	BEST32.	
217	SMd18_1_18_1	Num	8	BEST12.	BEST32.	

Data Set Name: m_224_qli_niddk_31may2012_3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SampleMaskID	Char	15			Sample Mask ID#
2	pair_ind	Num	8	BEST12.	BEST32.	
3	_1_monoolein	Num	8	BEST12.	BEST32.	
4	_1_monopalmitin	Num	8	BEST12.	BEST32.	
5	_1_monostearin	Num	8	BEST12.	BEST32.	
6	_1_2_dihydroxycyclohexane_NIST	Num	8	BEST12.	BEST32.	
7	_1_5_anhydroglucitol	Num	8	BEST12.	BEST32.	
8	_2_deoxytetronic_acid	Num	8	BEST12.	BEST32.	
9	_2_deoxytetronic_acid_NIST	Num	8	BEST12.	BEST32.	
10	_2_hydroxybutanoic_acid	Num	8	BEST12.	BEST32.	
11	_2_hydroxyglutaric_acid	Num	8	BEST12.	BEST32.	
12	_2_hydroxyvaleric_acid	Num	8	BEST12.	BEST32.	
13	_2_ketoisocaproic_acid	Num	8	BEST12.	BEST32.	
14	_2_ketisovaleric_acid	Num	8	BEST12.	BEST32.	
15	_2_3_dihydroxybutanoic_acid_NIST	Num	8	BEST12.	BEST32.	
16	_3_aminoisobutyric_acid	Num	8	BEST12.	BEST32.	
17	_3_hydroxybutyric_acid	Num	8	BEST12.	BEST32.	
18	_5_methoxytryptamine	Num	8	BEST12.	BEST32.	
19	aconitic_acid	Num	8	BEST12.	BEST32.	
20	adipic_acid	Num	8	BEST12.	BEST32.	
21	alanine	Num	8	BEST12.	BEST32.	
22	alpha_ketoglutarate	Num	8	BEST12.	BEST32.	
23	aminomalonnate	Num	8	BEST12.	BEST32.	
24	arachidic_acid	Num	8	BEST12.	BEST32.	
25	arachidonic_acid	Num	8	BEST12.	BEST32.	
26	ascorbic_acid	Num	8	BEST12.	BEST32.	
27	asparagine	Num	8	BEST12.	BEST32.	
28	aspartic_acid	Num	8	BEST12.	BEST32.	
29	azelaic_acid	Num	8	BEST12.	BEST32.	
30	behenic_acid	Num	8	BEST12.	BEST32.	
31	benzoic_acid	Num	8	BEST12.	BEST32.	
32	benzylalcohol	Num	8	BEST12.	BEST32.	
33	beta_alanine	Num	8	BEST12.	BEST32.	
34	capric_acid	Num	8	BEST12.	BEST32.	
35	caprylic_acid	Num	8	BEST12.	BEST32.	
36	cholesterol	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
37	citramalic_acid	Num	8	BEST12.	BEST32.	
38	conduritol_beta_epoxide	Num	8	BEST12.	BEST32.	
39	creatinine	Num	8	BEST12.	BEST32.	
40	cysteine	Num	8	BEST12.	BEST32.	
41	cystine	Num	8	BEST12.	BEST32.	
42	dehydroascorbic_acid	Num	8	BEST12.	BEST32.	
43	deoxypentitol	Num	8	BEST12.	BEST32.	
44	diglycerol	Num	8	BEST12.	BEST32.	
45	epsilon_caprolactam	Num	8	BEST12.	BEST32.	
46	erythritol	Num	8	BEST12.	BEST32.	
47	erythronic_acid_lactone	Num	8	BEST12.	BEST32.	
48	ethanolamine	Num	8	BEST12.	BEST32.	
49	fructose	Num	8	BEST12.	BEST32.	
50	fucose	Num	8	BEST12.	BEST32.	
51	fumaric_acid	Num	8	BEST12.	BEST32.	
52	galactonic_acid	Num	8	BEST12.	BEST32.	
53	gamma_aminobutyric_acid	Num	8	BEST12.	BEST32.	
54	gluconic_acid	Num	8	BEST12.	BEST32.	
55	glucose	Num	8	BEST12.	BEST32.	
56	glutamic_acid	Num	8	BEST12.	BEST32.	
57	glutamine	Num	8	BEST12.	BEST32.	
58	glutaric_acid	Num	8	BEST12.	BEST32.	
59	glyceric_acid	Num	8	BEST12.	BEST32.	
60	glycerol	Num	8	BEST12.	BEST32.	
61	glycerol_3_galactoside	Num	8	BEST12.	BEST32.	
62	glycerol_alpha_phosphate	Num	8	BEST12.	BEST32.	
63	glycine	Num	8	BEST12.	BEST32.	
64	glycolic_acid	Num	8	BEST12.	BEST32.	
65	heptadecanoic_acid	Num	8	BEST12.	BEST32.	
66	hexitol	Num	8	BEST12.	BEST32.	
67	hippuric_acid	Num	8	BEST12.	BEST32.	
68	histidine	Num	8	BEST12.	BEST32.	
69	hydroxycarbamate_NIST	Num	8	BEST12.	BEST32.	
70	hydroxylamine	Num	8	BEST12.	BEST32.	
71	indole_3_acetate	Num	8	BEST12.	BEST32.	
72	indole_3_lactate	Num	8	BEST12.	BEST32.	
73	indoxyl_sulfate	Num	8	BEST12.	BEST32.	
74	inosine	Num	8	BEST12.	BEST32.	
75	isoheptadecanoic_acid_NIST	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
76	isoleucine	Num	8	BEST12.	BEST32.	
77	isothreonic_acid	Num	8	BEST12.	BEST32.	
78	itaconic_acid	Num	8	BEST12.	BEST32.	
79	lactamide	Num	8	BEST12.	BEST32.	
80	lactic_acid	Num	8	BEST12.	BEST32.	
81	lactose	Num	8	BEST12.	BEST32.	
82	lactulose	Num	8	BEST12.	BEST32.	
83	lauric_acid	Num	8	BEST12.	BEST32.	
84	leucine	Num	8	BEST12.	BEST32.	
85	levoglucosan	Num	8	BEST12.	BEST32.	
86	linoleic_acid	Num	8	BEST12.	BEST32.	
87	lysine	Num	8	BEST12.	BEST32.	
88	lyxitol	Num	8	BEST12.	BEST32.	
89	maleimide	Num	8	BEST12.	BEST32.	
90	malic_acid	Num	8	BEST12.	BEST32.	
91	maltose	Num	8	BEST12.	BEST32.	
92	methanolphosphate	Num	8	BEST12.	BEST32.	
93	methionine	Num	8	BEST12.	BEST32.	
94	methionine_sulfoxide	Num	8	BEST12.	BEST32.	
95	methyltetrahydrophenanthrenone_N	Num	8	BEST12.	BEST32.	
96	myo_inositol	Num	8	BEST12.	BEST32.	
97	N_acetylmannosamine	Num	8	BEST12.	BEST32.	
98	N_methylalanine	Num	8	BEST12.	BEST32.	
99	normicotine	Num	8	BEST12.	BEST32.	
100	octadecanol	Num	8	BEST12.	BEST32.	
101	octanol_NIST	Num	8	BEST12.	BEST32.	
102	oleamide_NIST	Num	8	BEST12.	BEST32.	
103	oleic_acid	Num	8	BEST12.	BEST32.	
104	ornithine	Num	8	BEST12.	BEST32.	
105	oxoproline	Num	8	BEST12.	BEST32.	
106	palmitic_acid	Num	8	BEST12.	BEST32.	
107	palmitoleic_acid	Num	8	BEST12.	BEST32.	
108	pelargonic_acid	Num	8	BEST12.	BEST32.	
109	phenylalanine	Num	8	BEST12.	BEST32.	
110	phenylethylamine	Num	8	BEST12.	BEST32.	
111	phosphate	Num	8	BEST12.	BEST32.	
112	phosphoethanolamine	Num	8	BEST12.	BEST32.	
113	pipecolic_acid	Num	8	BEST12.	BEST32.	
114	piperidone	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
115	proline	Num	8	BEST12.	BEST32.	
116	propane_1_3_diol_NIST	Num	8	BEST12.	BEST32.	
117	pseudo_uridine	Num	8	BEST12.	BEST32.	
118	pyruvic_acid	Num	8	BEST12.	BEST32.	
119	ribitol	Num	8	BEST12.	BEST32.	
120	ribonic_acid	Num	8	BEST12.	BEST32.	
121	ribose	Num	8	BEST12.	BEST32.	
122	salicylaldehyde	Num	8	BEST12.	BEST32.	
123	salicylic_acid	Num	8	BEST12.	BEST32.	
124	serine	Num	8	BEST12.	BEST32.	
125	stearic_acid	Num	8	BEST12.	BEST32.	
126	succinic_acid	Num	8	BEST12.	BEST32.	
127	sucrose	Num	8	BEST12.	BEST32.	
128	tagatose	Num	8	BEST12.	BEST32.	
129	taurine	Num	8	BEST12.	BEST32.	
130	threitol	Num	8	BEST12.	BEST32.	
131	threonic_acid	Num	8	BEST12.	BEST32.	
132	threonine	Num	8	BEST12.	BEST32.	
133	tocopherol_alpha_	Num	8	BEST12.	BEST32.	
134	tocopherol_gamma_	Num	8	BEST12.	BEST32.	
135	trans_4_hydroxyproline	Num	8	BEST12.	BEST32.	
136	tryptophan	Num	8	BEST12.	BEST32.	
137	tyrosine	Num	8	BEST12.	BEST32.	
138	uracil	Num	8	BEST12.	BEST32.	
139	urea	Num	8	BEST12.	BEST32.	
140	uric_acid	Num	8	BEST12.	BEST32.	
141	uridine	Num	8	BEST12.	BEST32.	
142	valine	Num	8	BEST12.	BEST32.	
143	xanthine	Num	8	BEST12.	BEST32.	
144	xylitol	Num	8	BEST12.	BEST32.	
145	xylose	Num	8	BEST12.	BEST32.	
146	xylulose_NIST	Num	8	BEST12.	BEST32.	

Data Set Name: m_237_ebonifa_niddk_30june2019_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MP237_MaskID	Num	8	BEST12.	BEST12.	
2	cc	Num	8	BEST12.	BEST12.	
3	country	Num	8	BEST12.	BEST12.	
4	tld	Num	8	BEST12.	BEST12.	
5	persist_conf_ab	Num	8	BEST12.	BEST12.	
6	persist_conf_gad	Num	8	BEST12.	BEST12.	
7	persist_conf_ia2a	Num	8	BEST12.	BEST12.	
8	persist_conf_miaa	Num	8	BEST12.	BEST12.	
9	tld_diag_age	Num	8	BEST12.	BEST12.	
10	persist_conf_age	Num	8	BEST12.	BEST12.	
11	persist_conf_gad_age	Num	8	BEST12.	BEST12.	
12	persist_conf_ia2a_age	Num	8	BEST12.	BEST12.	
13	persist_conf_miaa_age	Num	8	BEST12.	BEST12.	
14	persist_conf_one	Num	8	BEST12.	BEST12.	
15	persist_conf_multiple	Num	8	BEST12.	BEST12.	
16	HLA_Category	Num	8	BEST12.	BEST12.	
17	dqa1	Char	6			
18	dqa2	Char	6			
19	dqb1	Char	6			
20	dqb2	Char	6			
21	dr1	Char	12			
22	dr2	Char	12			
23	dpa11	Num	8	BEST12.	BEST12.	
24	dpa12	Num	8	BEST12.	BEST12.	
25	dpb11	Num	8	BEST12.	BEST12.	
26	dpb12	Num	8	BEST12.	BEST12.	
27	drb31	Char	12			
28	drb32	Char	12			
29	drb41	Char	12			
30	drb42	Char	12			
31	hlab1	Char	7			
32	hlab2	Char	7			
33	hla_visit	Num	8	BEST12.	BEST12.	
34	Sex	Char	6			
35	fdr	Num	8	BEST12.	BEST12.	
36	family_mem	Num	8	BEST12.	BEST12.	

Num	Variable	Type	Len	Format	Informat	Label
37	last_visit_age	Num	8	BEST12.	BEST12.	
38	last_clinic_age	Num	8	BEST12.	BEST12.	
39	fu_any_ab	Num	8	BEST12.	BEST12.	
40	iaa_first	Num	8	BEST12.	BEST12.	
41	iaa_first_multiple	Num	8	BEST12.	BEST12.	
42	gad_first	Num	8	BEST12.	BEST12.	
43	gad_first_multiple	Num	8	BEST12.	BEST12.	
44	multiple_other_first	Num	8	BEST12.	BEST12.	
45	multiple_first	Num	8	BEST12.	BEST12.	
46	multiple_first_with_IAA	Num	8	BEST12.	BEST12.	
47	multiple_first_without_IAA	Num	8	BEST12.	BEST12.	
48	Number_AB	Num	8	BEST12.	BEST12.	Number.AB
49	Persist_Conf_Mult_Age	Num	8	BEST12.	BEST12.	Persist.Conf.Mult.Age
50	fu_mult_second_AB_y	Num	8	BEST12.	BEST12.	fu.mult.second.AB.y
51	fu_t1d_y	Num	8	BEST12.	BEST12.	fu.t1d.y
52	gad_single	Num	8	BEST12.	BEST12.	
53	iaa_single	Num	8	BEST12.	BEST12.	
54	gad_single3	Num	8	BEST12.	BEST12.	
55	iaa_single3	Num	8	BEST12.	BEST12.	
56	multiple_within1	Num	8	BEST12.	BEST12.	
57	multiple_over1	Num	8	BEST12.	BEST12.	

Data Set Name: m_237_ebonifa_niddk_30june2019_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MP237_MaskID	Num	8	BEST12.	BEST12.	
2	cc	Num	8	BEST12.	BEST12.	
3	country	Num	8	BEST12.	BEST12.	
4	t1d	Num	8	BEST12.	BEST12.	
5	persist_conf_ab	Num	8	BEST12.	BEST12.	
6	persist_conf_gad	Num	8	BEST12.	BEST12.	
7	persist_conf_ia2a	Num	8	BEST12.	BEST12.	
8	persist_conf_miaa	Num	8	BEST12.	BEST12.	
9	t1d_diag_age	Num	8	BEST12.	BEST12.	
10	persist_conf_age	Num	8	BEST12.	BEST12.	
11	persist_conf_gad_age	Num	8	BEST12.	BEST12.	
12	persist_conf_ia2a_age	Num	8	BEST12.	BEST12.	
13	persist_conf_miaa_age	Num	8	BEST12.	BEST12.	
14	persist_conf_one	Num	8	BEST12.	BEST12.	
15	persist_conf_multiple	Num	8	BEST12.	BEST12.	
16	HLA_Category	Num	8	BEST12.	BEST12.	
17	dqa1	Char	6			
18	dqa2	Char	6			
19	dqb1	Char	6			
20	dqb2	Char	6			
21	dr1	Char	12			
22	dr2	Char	12			
23	dpa11	Num	8	BEST12.	BEST12.	
24	dpa12	Num	8	BEST12.	BEST12.	
25	dpb11	Num	8	BEST12.	BEST12.	
26	dpb12	Num	8	BEST12.	BEST12.	
27	drb31	Char	12			
28	drb32	Char	12			
29	drb41	Char	12			
30	drb42	Char	12			
31	hlab1	Char	7			
32	hlab2	Char	7			
33	hla_visit	Num	8	BEST12.	BEST12.	
34	Sex	Char	6			
35	fdr	Num	8	BEST12.	BEST12.	
36	family_mem	Num	8	BEST12.	BEST12.	

Num	Variable	Type	Len	Format	Informat	Label
37	last_visit_age	Num	8	BEST12.	BEST12.	
38	last_clinic_age	Num	8	BEST12.	BEST12.	
39	rs2476601	Num	8	BEST12.	BEST12.	
40	rs2816316	Num	8	BEST12.	BEST12.	
41	rs3024505	Num	8	BEST12.	BEST12.	
42	rs6706002	Num	8	BEST12.	BEST12.	
43	rs1990760	Num	8	BEST12.	BEST12.	
44	rs3087243	Num	8	BEST12.	BEST12.	
45	rs10517086	Num	8	BEST12.	BEST12.	
46	rs7041	Num	8	BEST12.	BEST12.	
47	rs6897932	Num	8	BEST12.	BEST12.	
48	rs7735139	Num	8	BEST12.	BEST12.	
49	rs1264813	Num	8	BEST12.	BEST12.	
50	rs2395029	Num	8	BEST12.	BEST12.	
51	rs3817964	Num	8	BEST12.	BEST12.	
52	rs3763305	Num	8	BEST12.	BEST12.	
53	rs9268500	Num	8	BEST12.	BEST12.	
54	rs3892710	Num	8	BEST12.	BEST12.	
55	rs3757247	Num	8	BEST12.	BEST12.	
56	rs9388489	Num	8	BEST12.	BEST12.	
57	rs6920220	Num	8	BEST12.	BEST12.	
58	rs1738074	Num	8	BEST12.	BEST12.	
59	rs7804356	Num	8	BEST12.	BEST12.	
60	rs4948088	Num	8	BEST12.	BEST12.	
61	rs7020673	Num	8	BEST12.	BEST12.	
62	rs62578666	Num	8	BEST12.	BEST12.	
63	rs3818740	Num	8	BEST12.	BEST12.	
64	rs10881582	Num	8	BEST12.	BEST12.	
65	rs12722495	Num	8	BEST12.	BEST12.	
66	rs11594656	Num	8	BEST12.	BEST12.	
67	rs947474	Num	8	BEST12.	BEST12.	
68	rs10509540	Num	8	BEST12.	BEST12.	
69	rs1004446	Num	8	BEST12.	BEST12.	
70	rs4763879	Num	8	BEST12.	BEST12.	
71	rs731236	Num	8	BEST12.	BEST12.	
72	rs7975232	Num	8	BEST12.	BEST12.	
73	rs1544410	Num	8	BEST12.	BEST12.	
74	rs11568820	Num	8	BEST12.	BEST12.	
75	rs2292239	Num	8	BEST12.	BEST12.	

Num	Variable	Type	Len	Format	Informat	Label
76	rs4646536	Num	8	BEST12.	BEST12.	
77	rs10877012	Num	8	BEST12.	BEST12.	
78	rs3184504	Num	8	BEST12.	BEST12.	
79	rs1465788	Num	8	BEST12.	BEST12.	
80	rs4900384	Num	8	BEST12.	BEST12.	
81	rs17574546	Num	8	BEST12.	BEST12.	
82	rs3825932	Num	8	BEST12.	BEST12.	
83	rs12708716	Num	8	BEST12.	BEST12.	
84	rs4788084	Num	8	BEST12.	BEST12.	
85	rs7202877	Num	8	BEST12.	BEST12.	
86	rs7221109	Num	8	BEST12.	BEST12.	
87	rs45450798	Num	8	BEST12.	BEST12.	
88	rs763361	Num	8	BEST12.	BEST12.	
89	rs425105	Num	8	BEST12.	BEST12.	
90	rs2281808	Num	8	BEST12.	BEST12.	
91	rs2616277	Num	8	BEST12.	BEST12.	
92	rs4809959	Num	8	BEST12.	BEST12.	
93	rs3788013	Num	8	BEST12.	BEST12.	
94	rs5753037	Num	8	BEST12.	BEST12.	
95	rs229541	Num	8	BEST12.	BEST12.	
96	rs5979785	Num	8	BEST12.	BEST12.	
97	rs2664170	Num	8	BEST12.	BEST12.	
98	rs_MP165	Num	8	BEST12.	BEST12.	rs.MP165
99	rs_MP162	Num	8	BEST12.	BEST12.	rs.MP162
100	Risk_Score_Missing	Num	8	BEST12.	BEST12.	Risk.Score.Missing
101	Number_AB	Num	8	BEST12.	BEST12.	Number.AB
102	Persist_Conf_Mult_Age	Num	8	BEST12.	BEST12.	Persist.Conf.Mult.Age
103	fu_any_AB_y	Num	8	BEST12.	BEST12.	fu.any.AB.y
104	fu_mult_second_AB_y	Num	8	BEST12.	BEST12.	fu.mult.second.AB.y
105	fu_t1d_y	Num	8	BEST12.	BEST12.	fu.t1d.y
106	iaa_first	Num	8	BEST12.	BEST12.	
107	iaa_first_multiple	Num	8	BEST12.	BEST12.	
108	gad_first	Num	8	BEST12.	BEST12.	
109	gad_first_multiple	Num	8	BEST12.	BEST12.	
110	multiple_other_first	Num	8	BEST12.	BEST12.	
111	multiple_first	Num	8	BEST12.	BEST12.	
112	fu_any_ab	Num	8	BEST12.	BEST12.	
113	gad_single	Num	8	BEST12.	BEST12.	
114	iaa_single	Num	8	BEST12.	BEST12.	

Data Set Name: m_24_hlarsson_niddk_30apr2014_1.sas7bdat

Num	Variable	Type	Len	Label
1	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
2	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
3	t1d	Num	8	Indicates whether or not the subject has type 1 diabetes - 0 = no, 1 = yes
4	persist_conf_ab	Num	8	Indicates whether or not the subject has persistent confirmed positive antibodies (any antibody – GAD, IA2A or MIAA) – 0=no, 1=yes
5	hla_DR34	Num	8	HLA genotype DR3/4 - 0=no, 1=yes
6	female	Num	8	Gender of child - 0 = male, 1 = female
7	agepersist	Num	8	Age (months) when the child had persistent confirmed positive antibodies (any antibody – GAD, IA2A or MIAA) or the last follow-up visit for antibodies
8	time_ab	Num	8	Age (days) after which the child was no longer observed at risk for persistent confirmed ab. This is the age when persistent confirmed Ab was determined otherwise it is the age when last blood draw was taken with results on all three Abs
9	multi_persist_ab	Num	8	Indicates whether or not the subject has multiple persistent confirmed positive antibodies (any antibody) – 0=no, 1=yes (persistent confirmed is defined as the antibody being confirmed positive on 2 consecutive visits for 2 different Abs)
10	time_multiab	Num	8	Age (days) after which the child was no longer observed at risk for multiple persistent confirmed Abs. This is the age when multiple persistent confirmed Abs was determined otherwise it is the age when last blood draw was taken with results on all three Ab
11	aget1d	Num	8	Age (months) when the child had type 1 diabetes or the last follow-up visit for type 1 diabetes
12	time_t1d	Num	8	Age (days) after which the child was no longer observed at risk for type 1 diabetes
13	time_p_t1d	Num	8	Days after which the child was no longer observed at risk for type 1 diabetes since the day which the child had multiple persistent confirmed positive antibodies
14	wtz_0y	Num	8	Weight z score at birth based on 2000 CDC growth charts
15	htz_0y	Num	8	Height z score at birth based on 2000 CDC growth charts
16	wtz_1y	Num	8	Weight z score at age of 12 months based on 2000 CDC growth charts
17	htz_1y	Num	8	Height z score at age of 12 months based on 2000 CDC growth charts
18	wtz_2y	Num	8	Weight z score at age of 24 months based on 2000 CDC growth charts
19	htz_2y	Num	8	Height z score at age of 24 months based on 2000 CDC growth charts
20	wtz_3y	Num	8	Weight z score at age of 36 months based on 2000 CDC growth charts
21	htz_3y	Num	8	Height z score at age of 36 months based on 2000 CDC growth charts
22	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_24_hlarsson_niddk_30apr2014_2.sas7bdat

Num	Variable	Type	Len	Label
1	wtz	Num	8	Weight z score at the middle age of the interval based on 2000 CDC growth charts
2	wtz_3monprior	Num	8	Weight z score at 3 months prior the interval based on 2000 CDC growth charts
3	wtz_6monprior	Num	8	Weight z score at 6 months prior the interval based on 2000 CDC growth charts
4	wtz_9monprior	Num	8	Weight z score at 9 months prior the interval based on 2000 CDC growth charts
5	wtz_12monprior	Num	8	Weight z score at 12 months prior the interval based on 2000 CDC growth charts
6	htz	Num	8	Height z score at the middle age of the interval based on 2000 CDC growth charts
7	htz_3monprior	Num	8	Height z score at 3 months prior the interval based on 2000 CDC growth charts
8	htz_6monprior	Num	8	Height z score at 6 months prior the interval based on 2000 CDC growth charts
9	htz_9monprior	Num	8	Height z score at 9 months prior the interval based on 2000 CDC growth charts
10	htz_12monprior	Num	8	Height z score at 12 months prior the interval based on 2000 CDC growth charts
11	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
12	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
13	hla_DR34	Num	8	HLA genotype DR3/4 - 0=no, 1=yes
14	female	Num	8	Gender of child - 0 = male, 1 = female
15	wtzbirth	Num	8	Weight z score at birth based on 2000 CDC growth charts
16	htzbirth	Num	8	Height z score at birth based on 2000 CDC growth charts
17	persist_conf_ab2	Num	8	Indicates whether or not the subject has persistent confirmed positive antibodies (any antibody – GAD, IA2A or MIAA) at the end of the interval – 0=no, 1=yes
18	start	Num	8	Start age (days) of the interval
19	stop	Num	8	Stop age (days) of the interval
20	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_24_hlarsson_niddk_30apr2014_3.sas7bdat

Num	Variable	Type	Len	Label
1	wtz	Num	8	Weight z score at the middle age of the interval based on 2000 CDC growth charts
2	wtz_3monprior	Num	8	Weight z score at 3 months prior the interval based on 2000 CDC growth charts
3	wtz_6monprior	Num	8	Weight z score at 6 months prior the interval based on 2000 CDC growth charts
4	wtz_9monprior	Num	8	Weight z score at 9 months prior the interval based on 2000 CDC growth charts
5	wtz_12monprior	Num	8	Weight z score at 12 months prior the interval based on 2000 CDC growth charts
6	htz	Num	8	Height z score at the middle age of the interval based on 2000 CDC growth charts
7	htz_3monprior	Num	8	Height z score at 3 months prior the interval based on 2000 CDC growth charts
8	htz_6monprior	Num	8	Height z score at 6 months prior the interval based on 2000 CDC growth charts
9	htz_9monprior	Num	8	Height z score at 9 months prior the interval based on 2000 CDC growth charts
10	htz_12monprior	Num	8	Height z score at 12 months prior the interval based on 2000 CDC growth charts
11	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
12	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
13	hla_DR34	Num	8	HLA genotype DR3/4 - 0=no, 1=yes
14	female	Num	8	Gender of child - 0 = male, 1 = female
15	wtzbirth	Num	8	Weight z score at birth based on 2000 CDC growth charts
16	htzbirth	Num	8	Height z score at birth based on 2000 CDC growth charts
17	multi_persist_ab2	Num	8	Indicates whether or not the subject has multiple persistent confirmed positive antibodies (any antibody – GAD, IA2A or MIAA) at the end of the interval – 0=no, 1=yes
18	start	Num	8	Start age (days) of the interval
19	stop	Num	8	Stop age (days) of the interval
20	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_24_hlarsson_niddk_30apr2014_4.sas7bdat

Num	Variable	Type	Len	Label
1	wtz	Num	8	Weight z score at the middle timepoint of the interval based on 2000 CDC growth charts
2	htz	Num	8	Height z score at the middle timepoint of the interval based on 2000 CDC growth charts
3	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
4	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
5	hla_DR34	Num	8	HLA genotype DR3/4 - 0=no, 1=yes
6	female	Num	8	Gender of child - 0 = male, 1 = female
7	agepersist	Num	8	Age (months) when the child had persistent confirmed positive antibodies (any antibody – GAD, IA2A or MIAA)
8	wtzbirth	Num	8	Weight z score at birth based on 2000 CDC growth charts
9	htzbirth	Num	8	Height z score at birth based on 2000 CDC growth charts
10	t1d2	Num	8	Indicates whether or not the subject has type 1 diabetes at the end of the interval - 0 = no, 1 = yes
11	start	Num	8	Start day of the time interval since the day when the child had multiple persistent confirmed positive antibodies
12	stop	Num	8	Stop day of the time interval since the day when the child had multiple persistent confirmed positive antibodies
13	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_27_caronsson_niddk_30sep2011.sas7bdat

Num	Variable	Type	Len	Label
1	country	Num	8	country of residence - 1=US, 2=Fin, 3=Ger, 4=SWE
2	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
3	maternal_age	Num	8	Mothers age at pregnancy
4	race_ethnicity	Num	8	Mothers race/ethnicity ? 1=HISP, 2=NHW, 3=AA; 4=Allother, 5=missing
5	mom_first_child	Num	8	Mothers first child ? 1=Yes, 0=No
6	smoker	Num	8	Maternal smoking during pregnancy ? 1=Yes, 0=No
7	drinker	Num	8	Maternal drinking during pregnancy ? 1=Yes, 0=No
8	bmi	Num	8	Mothers prepregnancy BMI - continuous
9	education_mom_g1	Num	8	Maternal education ? 1=primary, 2=higherED
10	BMI_cate	Num	8	Mothers Prepregnancy BMI = 1=<18.5, 2=18.5<=bmi<25, 3=>=25
11	diab_order	Num	8	Mothers diabetes during pregnancy ? 1=NONE, 2=T1D, 3=T2D/GDM, 4=UKN/Miss
12	mother_supple	Num	8	supplement users or not, 0=no supplement use during pregnancy, 1=took >=1 type of supplement (single or multi) during pregnancy
13	mother_vitD	Num	8	vitD use from single and multi during pregnancy, 0=no, 1=yes
14	mother_fa	Num	8	Mother used fattyacid suppl during pregnancy ? 1=Yes, 0=No
15	maternal_age_4cate	Num	8	maternal age during pregnancy ? 1=<25, 2=25-29.99, 3=30-34.99, 4=35+
16	complete	Num	8	Complete Data for analysis
17	fa_start	Num	8	Fattyacid supplementation start trimester- 1=1st, 2=2nd, 3=3rd
18	yob	Num	8	Childs birth year ? 0=2004/2005, 1=2006, 2=2007, 3=2008, 4=2009/2010
19	vitd_dur	Num	8	Vit D duration of use
20	fattyacid_dur	Num	8	Fattyacid duration of use
21	vitdent	Num	8	VitD use entire pregnancy ? 1=Yes, 0=No
22	faent	Num	8	Fattyacid use entire pregnancy ? 1=Yes, 0=No
23	mat_fdr	Num	8	maternal_age_4cate*fdr
24	fdr_yob	Num	8	yob*fdr
25	fattyacids	Num	8	Fattyacid use trimester ? 1=1st, 0=None, 2=2nd, 3=3rd
26	vitamind	Num	8	Vit D use trimester ? 1=1st, 0=None, 2=2nd, 3=3rd
27	smok_fdr	Num	8	smoker*fdr
28	educ_fdr	Num	8	education_mom_g1*fdr
29	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_31_sjohnson_niddk_30jun2011.sas7bdat

Num	Variable	Type	Len	Label
1	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
2	female	Num	8	Gender of child - 0 = boy, 1 = girl
3	race_ethnicity	Num	8	? 1=Hispanic; 2=White Non-Hispanic; 3=African American; 4=All Other Races; 5=Missing or Unknown Race and Ethnicity
4	white_nonhisp	Num	8	1= white nonhispanic; 0 = all other race/ethnicity; . = race/ethnicity missing, unknown, or not reported
5	mom_language_country	Num	8	Mom's 1st language of Teddy Country: 1/0 (yes/no) US: English = 1,all others = 0; Sweden: Swedish = 1, all others = 0; Finland: Finnish or Swedish = 1, all others = 0; Germany: German = 1. all others = 0
6	mom_birth_country	Num	8	Mom's TEDDY country of birth): US: US = 1, all others = 0; Sweden: Sweden = 1, all others = 0; Finland: Finland = 1, all others = 0; Germany: Germany = 1. all others = 0
7	mom_immigrant	Num	8	1= mother?s first language is not of the TEDDY country or mother?s country of birth is not the TEDDY country, 0=all others
8	ethnic_minority	Num	8	childs ethnic minority status. For US, 1= mom_immigrant or child?s race/ethnicity is other than White/Non-hispanic. For Europe, 1= mom_immigrant, 0= all others.
9	two_parent_household	Num	8	Who the child lives with at 9 months. 1= Two parents are checked (either biological or step-parents), 0=all others
10	crowdingspace	Num	8	At 9 months; total Adults + children living in household divided by number of rooms in house (continuous variable)
11	childparentsstatus	Char	100	The marital status of the TEDDY child?s parents at 9 months (text answer)
12	married_code	Num	8	Marital status coded; 2 = Divorced, 3 = Married, 4 = Separated, 5 = Unmarried and living apart, 6 = Unmarried but living together, 7 = Widowed
13	married_living	Num	8	Marital and living status; 1 = married or unmarried but living together, 0= divorced, parted, Unmarried and living apart or widowed
14	how_many_children	Num	8	Number of children under the age of 18 years living in household at 9 months
15	single_child	Num	8	One child living in household at 9 months 1= yes, 0 = no, more than 1 child
16	birth_cohort	Num	8	Years child was born; 0 = Sept 2004 - Aug 2005, 1 = Sept 2005 - Aug 2006, 2 = Sept 2006 - Aug 2007, 3 = Sept 2007 - Aug 2008, 4 = Sept 2008 - Feb 2009
17	maternal_age	Num	8	Age of mother at birth of child (months)
18	education_mom_group3	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
19	alc_3rd_trimester	Num	8	Mother's first questionnaire- Mother drinking alcohol during 3rd trimester? 0 = did not drink at all during 3rd trimester; 1 = drank at least some during 3rd trimester
20	mom_smokes	Num	8	Mother was smoking when child was 9 months of age; 0 = no, 1 = yes
21	smoke_pregnancy	Num	8	Mothers first questionnaire- Was mother smoking during pregnancy? 0 = didn't smoke at all during pregnancy; 1 = smoked during all three trimesters or smoked first and second trimester but not third
22	worked_preg	Num	8	Mothers first questionnaire- Did mother work during pregnancy? 0 = did not work at all during pregnancy or quit or reduced hours; 1= worked full-time or increased hours
23	mom_works	Num	8	Mother was working outside the home when child was 9 months of age; 0 = no, 1 = yes

Num	Variable	Type	Len	Label
24	stai	Num	8	Maternal State-Trait Anxiety Inventory (STAI) score at first TEDDY visit (~3months of age)
25	stai_six	Num	8	Maternal State-Trait Anxiety Inventory (STAI) score when child was 6 months of age
26	stai_fifteen	Num	8	Maternal State-Trait Anxiety Inventory (STAI) score when child was 15 months of age
27	anydev	Num	8	Maternal risk perception at first TEDDY visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child' risk of developing diabetes is higher
28	anydev_six	Num	8	Maternal risk perception at 6 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child' risk of developing diabetes is higher
29	anydev_fifteen	Num	8	Maternal risk perception at 15 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child' risk of developing diabetes is higher
30	totalblues	Num	8	Edinburgh Postnatal Depression Scale (EPDS) measured at child's 6 month visit
31	depressiontotal	Num	8	Depression six-item scale from the Well-Being Questionnaire at child's 15 month visit
32	satis_score_6mo_mom	Num	8	Maternal study satisfaction score when child's was 6 months of age
33	satis_score_15mo_mom	Num	8	Maternal study satisfaction score when child's was 15 months of age
34	count_illness	Num	8	Number of illnesses the child experienced during the first year in TEDDY
35	serious_neg_life_event_count	Num	8	Number of serious negative life events impacting mother during the first year in TEDDY
36	missed_visit	Num	8	Child completed all the study visits in first year; 0 = no, 1 = yes
37	missed_blood_draw	Num	8	Child completed all the study visits in first year; 0 = no, 1 = yes
38	dad_participation	Num	8	Number of survey's father completed during the first year in TEDDY
39	late_dropout3yr	Num	8	Late study withdrawal; 0 = no, currently in study with visit within the last 6 months, 1 = yes, withdrew from study between 15 and 39 months of age
40	exclude	Num	8	1 to 5 = excluded from analysis, 0 = included in analysis
41	exclusion_reason	Char	50	reason for exclusion shown for 1 to 5
42	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_34_jyang_niddk_30jun2015.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskid	Num	8		Participant Mask ID#
2	cc	Num	8		
3	country	Num	8		
4	yob	Num	8		
5	delivery	Num	8		
6	babysweightgrams	Num	8	6.2	
7	low_birth_wt	Num	8		
8	gestational_age	Num	8		
9	preterm	Num	8		
10	diabetes	Num	8		
11	sex	Char	10	\$6.	Sex
12	fdr	Num	8		
13	age_first_t1d_wks	Num	8		
14	t1d_27mo_flag	Num	8		
15	age_first_pos_wks	Num	8		
16	age_first_wks	Num	8		
17	pos_27mo_flag	Num	8		
18	last_clinic_visit	Num	8		
19	last_clinic_agew	Num	8		
20	maternal_age	Num	8		
21	race_ethnicity	Num	8		
22	mom_first_child	Num	8		
23	momheight	Num	8	6.2	
24	momweight_before	Num	8	6.2	
25	BMI	Num	8	6.2	
26	education_mom_group1	Num	8		
27	education_mom_group2	Num	8		
28	education_mom_group3	Num	8		
29	smoker	Num	8		
30	drinker	Num	8		
31	ever_brstfed	Num	8		
32	breast_milk_end_age_mos	Num	8	6.1	
33	breast_milk_end_flag	Num	8		
34	been_given_supp	Num	8		
35	post_last_stopagew	Num	8		
36	child_a1	Num	8		

Num	Variable	Type	Len	Format	Label
37	child_a1_start	Num	8		
38	child_a1_dur_flag	Num	8		
39	child_a1_tot_duration_wks	Num	8		
40	child_a1_pre_pos_flag	Num	8		
41	child_a1_pre_duration_wks	Num	8		
42	child_a1_pre_num_products	Num	8		
43	child_a1_post2_pos_flag	Num	8		
44	child_a1_post3_pos_flag	Num	8		
45	child_a1_post4_pos_flag	Num	8		
46	child_a1_post5_pos_flag	Num	8		
47	child_a1_post_duration_wks	Num	8		
48	child_a1_post_num_products	Num	8		
49	child_a1_last_stop	Num	8		
50	child_a2	Num	8		
51	child_a2_start	Num	8		
52	child_a2_dur_flag	Num	8		
53	child_a2_tot_duration_wks	Num	8		
54	child_a2_pre_pos_flag	Num	8		
55	child_a2_pre_duration_wks	Num	8		
56	child_a2_pre_num_products	Num	8		
57	child_a2_post2_pos_flag	Num	8		
58	child_a2_post3_pos_flag	Num	8		
59	child_a2_post4_pos_flag	Num	8		
60	child_a2_post5_pos_flag	Num	8		
61	child_a2_post_duration_wks	Num	8		
62	child_a2_post_num_products	Num	8		
63	child_a2_last_stop	Num	8		
64	child_a3	Num	8		
65	child_a3_start	Num	8		
66	child_a3_dur_flag	Num	8		
67	child_a3_tot_duration_wks	Num	8		
68	child_a3_pre_pos_flag	Num	8		
69	child_a3_pre_duration_wks	Num	8		
70	child_a3_pre_num_products	Num	8		
71	child_a3_post2_pos_flag	Num	8		
72	child_a3_post3_pos_flag	Num	8		
73	child_a3_post4_pos_flag	Num	8		
74	child_a3_post5_pos_flag	Num	8		
75	child_a3_post_duration_wks	Num	8		

Num	Variable	Type	Len	Format	Label
76	child_a3_post_num_products	Num	8		
77	child_a3_last_stop	Num	8		
78	child_a4	Num	8		
79	child_a4_start	Num	8		
80	child_a4_dur_flag	Num	8		
81	child_a4_tot_duration_wks	Num	8		
82	child_a4_pre_pos_flag	Num	8		
83	child_a4_pre_duration_wks	Num	8		
84	child_a4_pre_num_products	Num	8		
85	child_a4_post2_pos_flag	Num	8		
86	child_a4_post3_pos_flag	Num	8		
87	child_a4_post4_pos_flag	Num	8		
88	child_a4_post5_pos_flag	Num	8		
89	child_a4_post_duration_wks	Num	8		
90	child_a4_post_num_products	Num	8		
91	child_a4_last_stop	Num	8		
92	child_a5	Num	8		
93	child_a5_start	Num	8		
94	child_a5_dur_flag	Num	8		
95	child_a5_tot_duration_wks	Num	8		
96	child_a5_pre_pos_flag	Num	8		
97	child_a5_pre_duration_wks	Num	8		
98	child_a5_pre_num_products	Num	8		
99	child_a5_post2_pos_flag	Num	8		
100	child_a5_post3_pos_flag	Num	8		
101	child_a5_post4_pos_flag	Num	8		
102	child_a5_post5_pos_flag	Num	8		
103	child_a5_post_duration_wks	Num	8		
104	child_a5_post_num_products	Num	8		
105	child_a5_last_stop	Num	8		
106	child_a6	Num	8		
107	child_a6_start	Num	8		
108	child_a6_dur_flag	Num	8		
109	child_a6_tot_duration_wks	Num	8		
110	child_a6_pre_pos_flag	Num	8		
111	child_a6_pre_duration_wks	Num	8		
112	child_a6_pre_num_products	Num	8		
113	child_a6_post2_pos_flag	Num	8		
114	child_a6_post3_pos_flag	Num	8		

Num	Variable	Type	Len	Format	Label
115	child_a6_post4_pos_flag	Num	8		
116	child_a6_post5_pos_flag	Num	8		
117	child_a6_post_duration_wks	Num	8		
118	child_a6_post_num_products	Num	8		
119	child_a6_last_stop	Num	8		
120	child_a7	Num	8		
121	child_a7_start	Num	8		
122	child_a7_dur_flag	Num	8		
123	child_a7_tot_duration_wks	Num	8		
124	child_a7_pre_pos_flag	Num	8		
125	child_a7_pre_duration_wks	Num	8		
126	child_a7_pre_num_products	Num	8		
127	child_a7_post2_pos_flag	Num	8		
128	child_a7_post3_pos_flag	Num	8		
129	child_a7_post4_pos_flag	Num	8		
130	child_a7_post5_pos_flag	Num	8		
131	child_a7_post_duration_wks	Num	8		
132	child_a7_post_num_products	Num	8		
133	child_a7_last_stop	Num	8		
134	child_a8	Num	8		
135	child_a8_start	Num	8		
136	child_a8_dur_flag	Num	8		
137	child_a8_tot_duration_wks	Num	8		
138	child_a8_pre_pos_flag	Num	8		
139	child_a8_pre_duration_wks	Num	8		
140	child_a8_pre_num_products	Num	8		
141	child_a8_post2_pos_flag	Num	8		
142	child_a8_post3_pos_flag	Num	8		
143	child_a8_post4_pos_flag	Num	8		
144	child_a8_post5_pos_flag	Num	8		
145	child_a8_post_duration_wks	Num	8		
146	child_a8_post_num_products	Num	8		
147	child_a8_last_stop	Num	8		
148	child_a9	Num	8		
149	child_a9_start	Num	8		
150	child_a9_dur_flag	Num	8		
151	child_a9_tot_duration_wks	Num	8		
152	child_a9_pre_pos_flag	Num	8		
153	child_a9_pre_duration_wks	Num	8		

Num	Variable	Type	Len	Format	Label
154	child_a9_pre_num_products	Num	8		
155	child_a9_post2_pos_flag	Num	8		
156	child_a9_post3_pos_flag	Num	8		
157	child_a9_post4_pos_flag	Num	8		
158	child_a9_post5_pos_flag	Num	8		
159	child_a9_post_duration_wks	Num	8		
160	child_a9_post_num_products	Num	8		
161	child_a9_last_stop	Num	8		
162	child_a10	Num	8		
163	child_a10_start	Num	8		
164	child_a10_dur_flag	Num	8		
165	child_a10_tot_duration_wks	Num	8		
166	child_a10_pre_pos_flag	Num	8		
167	child_a10_pre_duration_wks	Num	8		
168	child_a10_pre_num_products	Num	8		
169	child_a10_post2_pos_flag	Num	8		
170	child_a10_post3_pos_flag	Num	8		
171	child_a10_post4_pos_flag	Num	8		
172	child_a10_post5_pos_flag	Num	8		
173	child_a10_post_duration_wks	Num	8		
174	child_a10_post_num_products	Num	8		
175	child_a10_last_stop	Num	8		
176	child_a11	Num	8		
177	child_a11_start	Num	8		
178	child_a11_dur_flag	Num	8		
179	child_a11_tot_duration_wks	Num	8		
180	child_a11_pre_pos_flag	Num	8		
181	child_a11_pre_duration_wks	Num	8		
182	child_a11_pre_num_products	Num	8		
183	child_a11_post2_pos_flag	Num	8		
184	child_a11_post3_pos_flag	Num	8		
185	child_a11_post4_pos_flag	Num	8		
186	child_a11_post5_pos_flag	Num	8		
187	child_a11_post_duration_wks	Num	8		
188	child_a11_post_num_products	Num	8		
189	child_a11_last_stop	Num	8		
190	child_a12	Num	8		
191	child_a12_start	Num	8		
192	child_a12_dur_flag	Num	8		

Num	Variable	Type	Len	Format	Label
193	child_a12_tot_duration_wks	Num	8		
194	child_a12_pre_pos_flag	Num	8		
195	child_a12_pre_duration_wks	Num	8		
196	child_a12_pre_num_products	Num	8		
197	child_a12_post2_pos_flag	Num	8		
198	child_a12_post3_pos_flag	Num	8		
199	child_a12_post4_pos_flag	Num	8		
200	child_a12_post5_pos_flag	Num	8		
201	child_a12_post_duration_wks	Num	8		
202	child_a12_post_num_products	Num	8		
203	child_a12_last_stop	Num	8		
204	child_a13	Num	8		
205	child_a13_start	Num	8		
206	child_a13_dur_flag	Num	8		
207	child_a13_tot_duration_wks	Num	8		
208	child_a13_pre_pos_flag	Num	8		
209	child_a13_pre_duration_wks	Num	8		
210	child_a13_pre_num_products	Num	8		
211	child_a13_post2_pos_flag	Num	8		
212	child_a13_post3_pos_flag	Num	8		
213	child_a13_post4_pos_flag	Num	8		
214	child_a13_post5_pos_flag	Num	8		
215	child_a13_post_duration_wks	Num	8		
216	child_a13_post_num_products	Num	8		
217	child_a13_last_stop	Num	8		
218	child_a14	Num	8		
219	child_a14_start	Num	8		
220	child_a14_dur_flag	Num	8		
221	child_a14_tot_duration_wks	Num	8		
222	child_a14_pre_pos_flag	Num	8		
223	child_a14_pre_duration_wks	Num	8		
224	child_a14_pre_num_products	Num	8		
225	child_a14_post2_pos_flag	Num	8		
226	child_a14_post3_pos_flag	Num	8		
227	child_a14_post4_pos_flag	Num	8		
228	child_a14_post5_pos_flag	Num	8		
229	child_a14_post_duration_wks	Num	8		
230	child_a14_post_num_products	Num	8		
231	child_a14_last_stop	Num	8		

Num	Variable	Type	Len	Format	Label
232	child_a15	Num	8		
233	child_a15_start	Num	8		
234	child_a15_dur_flag	Num	8		
235	child_a15_tot_duration_wks	Num	8		
236	child_a15_pre_pos_flag	Num	8		
237	child_a15_pre_duration_wks	Num	8		
238	child_a15_pre_num_products	Num	8		
239	child_a15_post2_pos_flag	Num	8		
240	child_a15_post3_pos_flag	Num	8		
241	child_a15_post4_pos_flag	Num	8		
242	child_a15_post5_pos_flag	Num	8		
243	child_a15_post_duration_wks	Num	8		
244	child_a15_post_num_products	Num	8		
245	child_a15_last_stop	Num	8		
246	child_a16	Num	8		
247	child_a16_start	Num	8		
248	child_a16_dur_flag	Num	8		
249	child_a16_tot_duration_wks	Num	8		
250	child_a16_pre_pos_flag	Num	8		
251	child_a16_pre_duration_wks	Num	8		
252	child_a16_pre_num_products	Num	8		
253	child_a16_post2_pos_flag	Num	8		
254	child_a16_post3_pos_flag	Num	8		
255	child_a16_post4_pos_flag	Num	8		
256	child_a16_post5_pos_flag	Num	8		
257	child_a16_post_duration_wks	Num	8		
258	child_a16_post_num_products	Num	8		
259	child_a16_last_stop	Num	8		
260	child_a17	Num	8		
261	child_a17_start	Num	8		
262	child_a17_dur_flag	Num	8		
263	child_a17_tot_duration_wks	Num	8		
264	child_a17_pre_pos_flag	Num	8		
265	child_a17_pre_duration_wks	Num	8		
266	child_a17_pre_num_products	Num	8		
267	child_a17_post2_pos_flag	Num	8		
268	child_a17_post3_pos_flag	Num	8		
269	child_a17_post4_pos_flag	Num	8		
270	child_a17_post5_pos_flag	Num	8		

Num	Variable	Type	Len	Format	Label
271	child_a17_post_duration_wks	Num	8		
272	child_a17_post_num_products	Num	8		
273	child_a17_last_stop	Num	8		
274	child_a18	Num	8		
275	child_a18_start	Num	8		
276	child_a18_dur_flag	Num	8		
277	child_a18_tot_duration_wks	Num	8		
278	child_a18_pre_pos_flag	Num	8		
279	child_a18_pre_duration_wks	Num	8		
280	child_a18_pre_num_products	Num	8		
281	child_a18_post2_pos_flag	Num	8		
282	child_a18_post3_pos_flag	Num	8		
283	child_a18_post4_pos_flag	Num	8		
284	child_a18_post5_pos_flag	Num	8		
285	child_a18_post_duration_wks	Num	8		
286	child_a18_post_num_products	Num	8		
287	child_a18_last_stop	Num	8		
288	child_a19	Num	8		
289	child_a19_start	Num	8		
290	child_a19_dur_flag	Num	8		
291	child_a19_tot_duration_wks	Num	8		
292	child_a19_pre_pos_flag	Num	8		
293	child_a19_pre_duration_wks	Num	8		
294	child_a19_pre_num_products	Num	8		
295	child_a19_post2_pos_flag	Num	8		
296	child_a19_post3_pos_flag	Num	8		
297	child_a19_post4_pos_flag	Num	8		
298	child_a19_post5_pos_flag	Num	8		
299	child_a19_post_duration_wks	Num	8		
300	child_a19_post_num_products	Num	8		
301	child_a19_last_stop	Num	8		
302	child_a20	Num	8		
303	child_a20_start	Num	8		
304	child_a20_dur_flag	Num	8		
305	child_a20_tot_duration_wks	Num	8		
306	child_a20_pre_pos_flag	Num	8		
307	child_a20_pre_duration_wks	Num	8		
308	child_a20_pre_num_products	Num	8		
309	child_a20_post2_pos_flag	Num	8		

Num	Variable	Type	Len	Format	Label
310	child_a20_post3_pos_flag	Num	8		
311	child_a20_post4_pos_flag	Num	8		
312	child_a20_post5_pos_flag	Num	8		
313	child_a20_post_duration_wks	Num	8		
314	child_a20_post_num_products	Num	8		
315	child_a20_last_stop	Num	8		
316	child_a21	Num	8		
317	child_a21_start	Num	8		
318	child_a21_dur_flag	Num	8		
319	child_a21_tot_duration_wks	Num	8		
320	child_a21_pre_pos_flag	Num	8		
321	child_a21_pre_duration_wks	Num	8		
322	child_a21_pre_num_products	Num	8		
323	child_a21_post2_pos_flag	Num	8		
324	child_a21_post3_pos_flag	Num	8		
325	child_a21_post4_pos_flag	Num	8		
326	child_a21_post5_pos_flag	Num	8		
327	child_a21_post_duration_wks	Num	8		
328	child_a21_post_num_products	Num	8		
329	child_a21_last_stop	Num	8		
330	child_a22	Num	8		
331	child_a22_start	Num	8		
332	child_a22_dur_flag	Num	8		
333	child_a22_tot_duration_wks	Num	8		
334	child_a22_pre_pos_flag	Num	8		
335	child_a22_pre_duration_wks	Num	8		
336	child_a22_pre_num_products	Num	8		
337	child_a22_post2_pos_flag	Num	8		
338	child_a22_post3_pos_flag	Num	8		
339	child_a22_post4_pos_flag	Num	8		
340	child_a22_post5_pos_flag	Num	8		
341	child_a22_post_duration_wks	Num	8		
342	child_a22_post_num_products	Num	8		
343	child_a22_last_stop	Num	8		
344	child_a23	Num	8		
345	child_a23_start	Num	8		
346	child_a23_dur_flag	Num	8		
347	child_a23_tot_duration_wks	Num	8		
348	child_a23_pre_pos_flag	Num	8		

Num	Variable	Type	Len	Format	Label
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350	child_a23_pre_num_products	Num	8		
351	child_a23_post2_pos_flag	Num	8		
352	child_a23_post3_pos_flag	Num	8		
353	child_a23_post4_pos_flag	Num	8		
354	child_a23_post5_pos_flag	Num	8		
355	child_a23_post_duration_wks	Num	8		
356	child_a23_post_num_products	Num	8		
357	child_a23_last_stop	Num	8		
358	child_a24	Num	8		
359	child_a24_start	Num	8		
360	child_a24_dur_flag	Num	8		
361	child_a24_tot_duration_wks	Num	8		
362	child_a24_pre_pos_flag	Num	8		
363	child_a24_pre_duration_wks	Num	8		
364	child_a24_pre_num_products	Num	8		
365	child_a24_post2_pos_flag	Num	8		
366	child_a24_post3_pos_flag	Num	8		
367	child_a24_post4_pos_flag	Num	8		
368	child_a24_post5_pos_flag	Num	8		
369	child_a24_post_duration_wks	Num	8		
370	child_a24_post_num_products	Num	8		
371	child_a24_last_stop	Num	8		
372	child_a25	Num	8		
373	child_a25_start	Num	8		
374	child_a25_dur_flag	Num	8		
375	child_a25_tot_duration_wks	Num	8		
376	child_a25_pre_pos_flag	Num	8		
377	child_a25_pre_duration_wks	Num	8		
378	child_a25_pre_num_products	Num	8		
379	child_a25_post2_pos_flag	Num	8		
380	child_a25_post3_pos_flag	Num	8		
381	child_a25_post4_pos_flag	Num	8		
382	child_a25_post5_pos_flag	Num	8		
383	child_a25_post_duration_wks	Num	8		
384	child_a25_post_num_products	Num	8		
385	child_a25_last_stop	Num	8		
386	child_a26	Num	8		
387	child_a26_start	Num	8		

Num	Variable	Type	Len	Format	Label
388	child_a26_dur_flag	Num	8		
389	child_a26_tot_duration_wks	Num	8		
390	child_a26_pre_pos_flag	Num	8		
391	child_a26_pre_duration_wks	Num	8		
392	child_a26_pre_num_products	Num	8		
393	child_a26_post2_pos_flag	Num	8		
394	child_a26_post3_pos_flag	Num	8		
395	child_a26_post4_pos_flag	Num	8		
396	child_a26_post5_pos_flag	Num	8		
397	child_a26_post_duration_wks	Num	8		
398	child_a26_post_num_products	Num	8		
399	child_a26_last_stop	Num	8		
400	child_a27	Num	8		
401	child_a27_start	Num	8		
402	child_a27_dur_flag	Num	8		
403	child_a27_tot_duration_wks	Num	8		
404	child_a27_pre_pos_flag	Num	8		
405	child_a27_pre_duration_wks	Num	8		
406	child_a27_pre_num_products	Num	8		
407	child_a27_post2_pos_flag	Num	8		
408	child_a27_post3_pos_flag	Num	8		
409	child_a27_post4_pos_flag	Num	8		
410	child_a27_post5_pos_flag	Num	8		
411	child_a27_post_duration_wks	Num	8		
412	child_a27_post_num_products	Num	8		
413	child_a27_last_stop	Num	8		
414	child_b1	Num	8		
415	child_b1_start	Num	8		
416	child_b1_dur_flag	Num	8		
417	child_b1_tot_duration_wks	Num	8		
418	child_b1_pre_pos_flag	Num	8		
419	child_b1_pre_duration_wks	Num	8		
420	child_b1_pre_num_products	Num	8		
421	child_b1_post2_pos_flag	Num	8		
422	child_b1_post3_pos_flag	Num	8		
423	child_b1_post4_pos_flag	Num	8		
424	child_b1_post5_pos_flag	Num	8		
425	child_b1_post_duration_wks	Num	8		
426	child_b1_post_num_products	Num	8		

Num	Variable	Type	Len	Format	Label
427	child_b1_last_stop	Num	8		
428	child_b2	Num	8		
429	child_b2_start	Num	8		
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431	child_b2_tot_duration_wks	Num	8		
432	child_b2_pre_pos_flag	Num	8		
433	child_b2_pre_duration_wks	Num	8		
434	child_b2_pre_num_products	Num	8		
435	child_b2_post2_pos_flag	Num	8		
436	child_b2_post3_pos_flag	Num	8		
437	child_b2_post4_pos_flag	Num	8		
438	child_b2_post5_pos_flag	Num	8		
439	child_b2_post_duration_wks	Num	8		
440	child_b2_post_num_products	Num	8		
441	child_b2_last_stop	Num	8		
442	child_b3	Num	8		
443	child_b3_start	Num	8		
444	child_b3_dur_flag	Num	8		
445	child_b3_tot_duration_wks	Num	8		
446	child_b3_pre_pos_flag	Num	8		
447	child_b3_pre_duration_wks	Num	8		
448	child_b3_pre_num_products	Num	8		
449	child_b3_post2_pos_flag	Num	8		
450	child_b3_post3_pos_flag	Num	8		
451	child_b3_post4_pos_flag	Num	8		
452	child_b3_post5_pos_flag	Num	8		
453	child_b3_post_duration_wks	Num	8		
454	child_b3_post_num_products	Num	8		
455	child_b3_last_stop	Num	8		
456	child_b4	Num	8		
457	child_b4_start	Num	8		
458	child_b4_dur_flag	Num	8		
459	child_b4_tot_duration_wks	Num	8		
460	child_b4_pre_pos_flag	Num	8		
461	child_b4_pre_duration_wks	Num	8		
462	child_b4_pre_num_products	Num	8		
463	child_b4_post2_pos_flag	Num	8		
464	child_b4_post3_pos_flag	Num	8		
465	child_b4_post4_pos_flag	Num	8		

Num	Variable	Type	Len	Format	Label
466	child_b4_post5_pos_flag	Num	8		
467	child_b4_post_duration_wks	Num	8		
468	child_b4_post_num_products	Num	8		
469	child_b4_last_stop	Num	8		
470	child_b5	Num	8		
471	child_b5_start	Num	8		
472	child_b5_dur_flag	Num	8		
473	child_b5_tot_duration_wks	Num	8		
474	child_b5_pre_pos_flag	Num	8		
475	child_b5_pre_duration_wks	Num	8		
476	child_b5_pre_num_products	Num	8		
477	child_b5_post2_pos_flag	Num	8		
478	child_b5_post3_pos_flag	Num	8		
479	child_b5_post4_pos_flag	Num	8		
480	child_b5_post5_pos_flag	Num	8		
481	child_b5_post_duration_wks	Num	8		
482	child_b5_post_num_products	Num	8		
483	child_b5_last_stop	Num	8		
484	child_b6	Num	8		
485	child_b6_start	Num	8		
486	child_b6_dur_flag	Num	8		
487	child_b6_tot_duration_wks	Num	8		
488	child_b6_pre_pos_flag	Num	8		
489	child_b6_pre_duration_wks	Num	8		
490	child_b6_pre_num_products	Num	8		
491	child_b6_post2_pos_flag	Num	8		
492	child_b6_post3_pos_flag	Num	8		
493	child_b6_post4_pos_flag	Num	8		
494	child_b6_post5_pos_flag	Num	8		
495	child_b6_post_duration_wks	Num	8		
496	child_b6_post_num_products	Num	8		
497	child_b6_last_stop	Num	8		
498	child_b7	Num	8		
499	child_b7_start	Num	8		
500	child_b7_dur_flag	Num	8		
501	child_b7_tot_duration_wks	Num	8		
502	child_b7_pre_pos_flag	Num	8		
503	child_b7_pre_duration_wks	Num	8		
504	child_b7_pre_num_products	Num	8		

Num	Variable	Type	Len	Format	Label
505	child_b7_post2_pos_flag	Num	8		
506	child_b7_post3_pos_flag	Num	8		
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508	child_b7_post5_pos_flag	Num	8		
509	child_b7_post_duration_wks	Num	8		
510	child_b7_post_num_products	Num	8		
511	child_b7_last_stop	Num	8		
512	child_b8	Num	8		
513	child_b8_start	Num	8		
514	child_b8_dur_flag	Num	8		
515	child_b8_tot_duration_wks	Num	8		
516	child_b8_pre_pos_flag	Num	8		
517	child_b8_pre_duration_wks	Num	8		
518	child_b8_pre_num_products	Num	8		
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522	child_b8_post5_pos_flag	Num	8		
523	child_b8_post_duration_wks	Num	8		
524	child_b8_post_num_products	Num	8		
525	child_b8_last_stop	Num	8		
526	child_b9	Num	8		
527	child_b9_start	Num	8		
528	child_b9_dur_flag	Num	8		
529	child_b9_tot_duration_wks	Num	8		
530	child_b9_pre_pos_flag	Num	8		
531	child_b9_pre_duration_wks	Num	8		
532	child_b9_pre_num_products	Num	8		
533	child_b9_post2_pos_flag	Num	8		
534	child_b9_post3_pos_flag	Num	8		
535	child_b9_post4_pos_flag	Num	8		
536	child_b9_post5_pos_flag	Num	8		
537	child_b9_post_duration_wks	Num	8		
538	child_b9_post_num_products	Num	8		
539	child_b9_last_stop	Num	8		
540	child_b10	Num	8		
541	child_b10_start	Num	8		
542	child_b10_dur_flag	Num	8		
543	child_b10_tot_duration_wks	Num	8		

Num	Variable	Type	Len	Format	Label
544	child_b10_pre_pos_flag	Num	8		
545	child_b10_pre_duration_wks	Num	8		
546	child_b10_pre_num_products	Num	8		
547	child_b10_post2_pos_flag	Num	8		
548	child_b10_post3_pos_flag	Num	8		
549	child_b10_post4_pos_flag	Num	8		
550	child_b10_post5_pos_flag	Num	8		
551	child_b10_post_duration_wks	Num	8		
552	child_b10_post_num_products	Num	8		
553	child_b10_last_stop	Num	8		
554	d_any	Num	8		
555	fatty_any	Num	8		
556	prob_any	Num	8		
557	age_last_visit_mos	Num	8		
558	vitd_atage	Num	8		
559	vitd_post2_pos	Num	8		
560	vitd_post3_pos	Num	8		
561	vitd_post4_pos	Num	8		
562	vitd_post5_pos	Num	8		
563	fattya_atage	Num	8		
564	fattya_post2_pos	Num	8		
565	fattya_post3_pos	Num	8		
566	fattya_post4_pos	Num	8		
567	fattya_post5_pos	Num	8		
568	probiotics_atage	Num	8		
569	probiotics_post2_pos	Num	8		
570	probiotics_post3_pos	Num	8		
571	probiotics_post4_pos	Num	8		
572	probiotics_post5_pos	Num	8		
573	multivit_atage	Num	8		
574	multivit_post2_pos	Num	8		
575	multivit_post3_pos	Num	8		
576	multivit_post4_pos	Num	8		
577	multivit_post5_pos	Num	8		
578	exclude	Num	8		
579	exclusion_reason	Char	85		
580	last_clinic_event_dys	Num	8		
581	t1d_diag_dys	Num	8		

Data Set Name: m_38a_uusitalo_niddk_31jan2017.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	cc	Num	8	
3	fdr	Num	8	
4	persist_conf_ab	Num	8	
5	compevent	Num	8	
6	time_to_pant	Num	8	
7	compdays	Num	8	
8	gad_only	Num	8	
9	time_to_gad_only	Num	8	
10	miaa_only	Num	8	
11	time_to_miaa_only	Num	8	
12	brsttime	Num	8	
13	mbrsttime	Num	8	
14	exclbtime	Num	8	
15	mexclbtime	Num	8	
16	formula_anytime	Num	8	
17	mformula_anytime	Num	8	
18	cow_milk_anytime	Num	8	
19	mcow_milk_anytime	Num	8	
20	noncorn_cerealsttime	Num	8	
21	mnoncorn_cerealsttime	Num	8	
22	glutentime	Num	8	
23	mglutentime	Num	8	
24	ricetime	Num	8	
25	mricetime	Num	8	
26	fruits_and_berriestime	Num	8	
27	mfruits_and_berriestime	Num	8	
28	total_rootsttime	Num	8	
29	mtotal_rootsttime	Num	8	
30	Fishtime	Num	8	
31	mFishtime	Num	8	
32	Eggtime	Num	8	
33	mEggtime	Num	8	
34	potatoestime	Num	8	
35	mpotatoestime	Num	8	
36	suppl_flag_28d	Num	8	

Num	Variable	Type	Len	Label
37	meatime	Num	8	
38	mmeatime	Num	8	
39	summarytime	Num	8	
40	msummarytime	Num	8	
41	anysolidtime	Num	8	
42	manysolidtime	Num	8	
43	female	Num	8	
44	dr34	Num	8	
45	count	Num	8	
46	timetodiab	Num	8	
47	pant_days	Num	8	
48	catbrst	Num	8	

Data Set Name: m_45_jkrischer_niddk_30apr2016_1.sas7bdat

Num	Variable	Type	Len	Label
1	COUNTRY	Num	8	Subject's country - 1=US, 2=FIN, 3=GER, 4=SWE
2	MALE	Num	8	Child's gender was male - 0 = no, 1 = yes
3	FDR_PROBAND	Num	8	First degree relative status - 0=General Pop, 1=FDR mother, 2=FDR father but not mother, 3= FDR sibling but not parent
4	HLA_DR_5GRPS	Num	8	HLA genotypes groups (1 = HLA-DR-DQ 3-2/3-2, 2 = HLA-DR-DQ 3-2/X, 3 = DR-DQ 3-2/4-8, 4= DR-DQ 4-8/X, 5= DR-DQ 4-8/4-8)
5	HLA_DR3_GRP3	Num	8	Genotype risk groups according to number of DR haplotypes (1 = HLA-DR-DQ 4-8/4-8 or X, 2 = HLA-DR-DQ 3-2/4-8, 3= DR-DQ 3-2/3-2 or X)
6	PROBIOTICS28DAYS	Num	8	Child was introduced to probiotics before 28 days of age - 0 = no, 1 = yes
7	FIRSTYR_PROBIOTIC_3GRPS	Num	8	Child was introduced to probiotics during first year of life - 0 = no or >365 days, 1 = yes, between 28 and 365 days inclusive, 2 = yes, less than 28 days
8	MATERNAL_AB_EXP	Num	8	Child likely exposed to maternal islet autoantibodies - 0 = no, 1 = yes
9	WTZ_12MO	Num	8	Child's standardized weight at 12 month visit (Z-scores with weight compared to CDC growth charts)
10	RS689_INS	Num	8	Child had SNP rs689 in INS-23 Hph1 - 0 = no, only major alleles; 1 = yes, minor allele
11	RS231775_CTLA4	Num	8	Child had SNP rs231775 in CTLA4 - 0 = no, only major alleles; 1 = yes, minor allele
12	RS2476601_PTPN22	Num	8	Child had SNP rs2476601 in PTPN22 - 0 = no, only major alleles; 1 = yes, minor allele
13	RS2816316_RGS1	Num	8	Child had SNP rs2816316 in RGS1 - 0 = no, only major alleles; 1 = yes, minor allele
14	RS10517086	Num	8	Child had SNP rs10517086 - 0 = no, only major alleles; 1 = yes, minor allele
15	RS2292239_ERBB3	Num	8	Child had SNP rs2292239 in ERBB3 - 0 = no, only major alleles; 1 = yes, minor allele
16	RS3184504_SH2B3	Num	8	Child had SNP rs3184504 in SH2B3 - 0 = no, only major alleles; 1 = yes, minor allele
17	RS4948088_COBL	Num	8	Child had SNP rs4948088 in COBL - 0 = no, only major alleles; 1 = yes, minor allele
18	RS12708716_CLEC16A	Num	8	Child had SNP rs12708716_CLEC16A - 0 = no, only major alleles; 1 = yes, minor allele
19	RS3757247_BACH2	Num	8	Child had SNP rs3757247_BACH2 - 0 = no, only major alleles; 1 = yes, minor allele
20	CHILD_UPPER_RESP_3MO	Num	8	Child had an upper respiratory illness before enrollment - 0 = no, 1 yes
21	CHILD_LOWER_RESP_3MO	Num	8	Child had a lower respiratory illness before enrollment - 0 = no, 1 yes
22	CHILD_DIARRHEA_EPISODE	Num	8	Child had a diarrhea episode before enrollment - 0 = no, 1 yes
23	CHILD_RASH	Num	8	Child had a rash condition before enrollment - 0 = no, 1 yes
24	IA_ANY	Num	8	Indicates whether or not the subject had seroconverted for any of the three Islet Autoantibodies (GADA, IA2A and IAA) by 6 years of age - 0=no, 1=yes
25	IA_GAD_ONLY	Num	8	Indicates whether or not the subject had seroconverted for Islet Autoantibodies and had only GADA at seroconversion - 0=no, 1=yes

Num	Variable	Type	Len	Label
26	IA_IAA_ONLY	Num	8	Indicates whether or not the subject had seroconverted for Islet Autoantibodies and had only IAA at seroconversion - 0=no, 1=yes
27	IA_IA2A_ONLY	Num	8	Indicates whether or not the subject had seroconverted for Islet Autoantibodies and had only IA2A at seroconversion - 0=no, 1=yes
28	IA_GAD_IAA	Num	8	Indicates whether or not the subject had seroconverted for Islet Autoantibodies and had GADA and IAA at seroconversion - 0=no, 1=yes
29	IA_MULTIPLE	Num	8	Indicates whether or not the subject had seroconverted for Islet Autoantibodies and had at least two Islet autoantibodies at seroconversion - 0=no, 1=yes
30	IA_MONTHS_ATRISK	Num	8	Age (months) of child after which child was no longer observed at risk for IA. This is the age of IA seroconversion or age when last blood draw was taken on GADA, IA2A and IAA or age 6 year visit
31	T1D	Num	8	0= type 1 diagnosis not recorded, 1 = diagnosed with type 1 diabetes by 6 years of age
32	T1D_MONTHS_ATRISK	Num	8	Age (months) after which the child was no longer observed at risk for type 1 diabetes. This is age of diagnosis or age of last clinical visit for child who has no T1D or 6 year visit
33	MASKID	Num	8	Unique identifier for subject

Data Set Name: m_45_jkrischer_niddk_30apr2016_2.sas7bdat

Num	Variable	Type	Len	Label
1	VISIT_AGE_MOS	Num	8	Child's visit age (months)
2	WTZ_12MO_T1D_LONG	Num	8	Child's standardized weight as time varying up to 12 months of age and fixed from 12 months onwards (Z-scores with weight compared to CDC growth charts) examine on T1D
3	T1D_OPEN_MOS	Num	8	Child's age (months) at last visit or scheduled visit if last visit was missed
4	T1D_CLOSE_MOS	Num	8	Child's age (months) at date of diagnosis for type 1 diabetes or current visit if not diagnosed or scheduled visit if visit was missed
5	PERSON_YEARS_T1D	Num	8	Person years between current visit or t1d diagnosis and last visit
6	T1D_LONG	Num	8	0 = Child was not diagnosed with type 1 diabetes since last visit, 1 = Child diagnosed with type 1 diabetes, diagnosis date = T1D_close_mos
7	WTZ_12MO_IA_LONG	Num	8	Child's standardized weight as time varying up to 12 months of age and fixed from 12 months onwards (Z-scores with weight compared to CDC growth charts) examine on IA
8	IA_OPEN_MOS	Num	8	Child's age (months) at last visit for blood draw or scheduled visit if last visit for blood draw was missed
9	IA_CLOSE_MOS	Num	8	Child's age (months) at current visit for blood draw or scheduled visit if current visit for blood draw was missed
10	PERSON_YEARS_IA	Num	8	Person years between current visit for blood draw or IA seroconversion and the last visit for blood draw
11	IA_ANY_LONG	Num	8	0 = Child did not seroconvert for islet autoantibodies since last visit, 1 = Child seroconverted for islet autoantibodies since last visit, seroconversion date = IA_close_mos
12	IA_GAD_ONLY_LONG	Num	8	0 = Child did not seroconvert for only GADA since last visit, 1 = Child seroconverted for only GADA since last visit
13	IA_IAA_ONLY_LONG	Num	8	0 = Child did not seroconvert for only IAA since last visit, 1 = Child seroconverted for only IAA since last visit
14	IA_MULTIPLE_LONG	Num	8	0 = Child did not seroconvert for multiple IA since last visit, 1 = Child seroconverted for multiple IA since last visit
15	MASKID	Num	8	Unique identifier for subject

Data Set Name: m_48_asteck_niddk_30apr2014_1.sas7bdat

Num	Variable	Type	Len	Label
1	country	Num	8	country of residence - 1=US, 2=Fin, 3=Ger, 4=SWE
2	Sex	Char	100	sex
3	fdr	Num	8	First degree relative status- 1=FDR, 0=GenPop
4	persist_conf_ab	Num	8	child had persistent confirmed positive result 1=yes, 0=no
5	Ab_status_grps	Num	8	Antibody status, 5=indeter,7=neg,8=not confirm,9=confirm insuf,10=confirm req,11=confirm pnding,12=confirm wdrwn,13=not persist,14=persist insuf,15= persist req,16=persist pnding,17=persist wdrwn,18=persist confirm,18.5=multi persist
6	hla_5grps	Num	8	HLA category, 1= DR3_4, 2=DR4_4, 3=DR4_8, 4=FDR Specific, 5=DR3_3
7	Followup	Num	8	Years followed
8	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_48_asteck_niddk_30apr2014_2.sas7bdat

Num	Variable	Type	Len	Label
1	country	Num	8	country of residence - 1=US, 2=Fin, 3=Ger, 4=SWE
2	fdr	Num	8	First degree relative status- 1=FDR, 0=GenPop
3	Sex	Char	100	sex
4	T1D	Num	8	Childs T1D status, 1=Yes 0=No
5	persist_conf_gad	Num	8	child had persistent confirmed GAD positive result 1=yes, 0=no
6	persist_conf_ia2a	Num	8	child had persistent confirmed IA-2 positive result 1=yes, 0=no
7	persist_conf_miaa	Num	8	child had persistent confirmed MIAA positive result 1=yes, 0=no
8	persist_conf_ab	Num	8	child had persistent confirmed positive result 1=yes, 0=no
9	Ab_status_grps	Num	8	Antibody status, 5=indeter,7=neg,8=not confirm,9=confirm insuf,10=confirm req,11=confirm pnding,12=confirm wdrwn,13=not persist,14=persist insuf,15= persist req,16=persist pnding,17=persist wdrwn,18=persist confirm,18.5=multi persist
10	hla_5grps	Num	8	HLA category, 1= DR3_4, 2=DR4_4, 3=DR4_8, 4=FDR Specific, 5=DR3_3
11	Followup	Num	8	Years followed
12	ageconfgad	Num	8	Age in years first confirmed GAD positive
13	ageconfmiaa	Num	8	Age in years first confirmed MIAA positive
14	ageconfia2a	Num	8	Age in years first confirmed IA-2 positive
15	agefirstconfposy	Num	8	Age in years first confirmed positive
16	aget1dy	Num	8	Age in years diagnosed with T1D
17	persist_confstatus	Num	8	Profile of Persistent Confirmed Ab 1= GAD only, 2=MIAA only, 3= IA-2 only, 4= GAD_MIAA, 5=GAD_IA-2, 6=IA-2_MIAA, 7=GAD_IA-2_MIAA
18	pnumab	Num	8	number of antibodies positive 1= 1Ab+, 2=2 Ab+, 3=3Ab+
19	fluct_pos_miaa	Num	8	Fluctuating positive to negative miaa 1=Yes, 0=No
20	fluct_pos_ia2a	Num	8	Fluctuating positive to negative ia2a 1=Yes, 0=No
21	fluct_pos_gad	Num	8	Fluctuating positive to negative gad 1=Yes, 0=No
22	timesincefirst	Num	8	Time in days since first confirmed antibody positive
23	hlaab	Num	8	HLA and number of Antibodies 1= DR3_4 1Ab+,2= Not DR3_4 1Ab+,3= DR3_4 2Ab+,4= Not DR3_4 2Ab+,5= DR3_4 3Ab+,6= Not DR3_4 3Ab+
24	fdrab	Num	8	First degree relative status and number of antibodies 1=FDR 1Ab+,2= GP 1Ab+,3=FDR 2Ab+,4= GP 2Ab+,5= FDR 3Ab+,6= GP 3Ab+
25	persist_atrisk_age	Num	8	Age in months atrisk for persistent confirmed antibody
26	numfirstab	Num	8	Number of antibodies at time of first seroconversion
27	logmiaam	Num	8	log of mean miaa zscore titer
28	logia2am	Num	8	log of mean IA-2A zscore titer
29	logia2a_i	Num	8	log of initial IA-2A zscore titer
30	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_48_asteck_niddk_30apr2014_3.sas7bdat

Num	Variable	Type	Len	Label
1	gadzstd_mean_cuave	Num	8	Mean GAD z-score cumulative average
2	miaazstd_mean_cuave	Num	8	Mean Miaa z-score cumulative average
3	ia2astd_mean_cuave	Num	8	MeanIA-2A z-score cumulative average
4	country	Num	8	country of residence - 1=US, 2=Fin, 3=Ger, 4=SWE
5	fdr	Num	8	First degree relative status- 1=FDR, 0=GenPop
6	numfirststab	Num	8	Number of antibodies at time of first seroconversion
7	hla_5g	Num	8	HLA category, 3= DR3_4, 4=DR4_4, 2=DR4_8, 0=FDR Specific, 1=DR3_3
8	serum_start	Num	8	Age in months time interval start
9	serum_stop	Num	8	Age in months time interval stop
10	persist_atrisk_age	Num	8	Age in months atrisk for persistent confirmed antibody
11	T1D_censor	Num	8	Childs T1D status, 1=Yes 0=No
12	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_49_sjohnson_niddk_30june2011.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
3	European	Num	8	Continent of Birth is European - 1 = Yes, 0 = No (US)
4	risk_reported	Num	8	Early dropout Risk Score, as reported to the site at the time of enrollment. This is only populated for general population subjects enrolled after risk score implemented, with score >= 4 indicating high risk
5	risk_current	Num	8	Early dropout Risk Score, using current data. This is populated for all general population subjects.
6	intervention_cohort	Num	8	Child was eligible for the retention intervention - 1= yes, 0 = no
7	high_risk_score	Num	8	High Risk score(score >=4) for Early Withdrawal - 1 = Yes, 0 = No
8	early_withdrawal	Num	8	Child withdrew from the study prior to end of 15 month visit window (age 16.5 months) - 1 = Yes, 0 = No

Data Set Name: m_52_kkemppainen_31jan2011_1.sas7bdat

Num	Variable	Type	Len	Label
1	cc	Num	8	clinical center - 1=CO, 2=GAFL, 3=WAS, 4=FIN, 5=GER, 6=SWE
2	Days_after_birth	Num	8	average age (days) at time of sample
3	genus	Num	8	Shannon diversity index of sample calculated at the genus level
4	Streptococcus	Num	8	avg relative abundance of the genus
5	Bifidobacterium	Num	8	avg relative abundance of the genus
6	Veillonella	Num	8	avg relative abundance of the genus
7	Escherichia	Num	8	avg relative abundance of the genus
8	Clostridium	Num	8	avg relative abundance of the genus
9	Serratia	Num	8	avg relative abundance of the genus
10	Bacteroides	Num	8	avg relative abundance of the genus
11	Roseburia	Num	8	avg relative abundance of the genus
12	Akkermansia	Num	8	avg relative abundance of the genus
13	Ruminococcus	Num	8	avg relative abundance of the genus
14	Faecalibacterium	Num	8	avg relative abundance of the genus
15	Eubacterium	Num	8	avg relative abundance of the genus
16	oat	Num	8	age at intro to oats
17	gluten	Num	8	age at intro to gluten
18	milk_product	Num	8	age at intro to milk product
19	time_to_brstfed_stop	Num	8	time in days any breastfeeding stopped
20	gender	Num	8	0=Female, 1=Male
21	delkk	Num	8	delivery mode, 1=Vaginal, 0=Csect
22	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_52_kkempainen_31jan2011_fig1a.sas7dat

Num	Variable	Type	Len	Format	Informat
1	F1	Char	10	\$CHAR10.	\$CHAR10.
2	F2	Char	16	\$CHAR16.	\$CHAR16.
3	F3	Char	16	\$CHAR16.	\$CHAR16.
4	F4	Char	4	\$CHAR4.	\$CHAR4.
5	F5	Char	13	\$CHAR13.	\$CHAR13.
6	F6	Char	15	\$CHAR15.	\$CHAR15.
7	F7	Char	11	\$CHAR11.	\$CHAR11.
8	F8	Char	11	\$CHAR11.	\$CHAR11.
9	F9	Char	11	\$CHAR11.	\$CHAR11.
10	F10	Char	8	\$CHAR8.	\$CHAR8.
11	F11	Char	11	\$CHAR11.	\$CHAR11.
12	F12	Char	9	\$CHAR9.	\$CHAR9.
13	F13	Char	11	\$CHAR11.	\$CHAR11.
14	F14	Char	12	\$CHAR12.	\$CHAR12.
15	F15	Char	16	\$CHAR16.	\$CHAR16.
16	F16	Char	21	\$CHAR21.	\$CHAR21.
17	F17	Num	8	BEST5.	BEST5.
18	F18	Num	8	BEST1.	BEST1.
19	F19	Char	8	\$CHAR8.	\$CHAR8.
20	F20	Num	8	BEST9.	BEST9.
21	F21	Num	8	BEST9.	BEST9.
22	F22	Num	8	BEST10.	BEST10.
23	F23	Num	8	BEST9.	BEST9.
24	F24	Num	8	BEST9.	BEST9.
25	F25	Num	8	BEST9.	BEST9.
26	F26	Num	8	BEST11.	BEST11.
27	F27	Num	8	BEST9.	BEST9.
28	F28	Num	8	BEST9.	BEST9.
29	F29	Num	8	BEST10.	BEST10.
30	F30	Num	8	BEST9.	BEST9.
31	F31	Char	20	\$CHAR20.	\$CHAR20.
32	F32	Num	8	BEST3.	BEST3.
33	F33	Num	8	BEST1.	BEST1.
34	F34	Char	8	\$CHAR8.	\$CHAR8.
35	F35	Num	8	BEST11.	BEST11.
36	F36	Num	8	BEST9.	BEST9.

Num	Variable	Type	Len	Format	Informat
37	F37	Num	8	BEST8.	BEST8.
38	F38	Num	8	BEST11.	BEST11.
39	F39	Num	8	BEST10.	BEST10.
40	F40	Num	8	BEST11.	BEST11.
41	F41	Num	8	BEST10.	BEST10.
42	F42	Num	8	BEST11.	BEST11.
43	F43	Num	8	BEST11.	BEST11.
44	F44	Num	8	BEST11.	BEST11.
45	F45	Num	8	BEST11.	BEST11.
46	F46	Char	21	\$CHAR21.	\$CHAR21.
47	F47	Num	8	BEST6.	BEST6.
48	F48	Num	8	BEST1.	BEST1.
49	F49	Char	8	\$CHAR8.	\$CHAR8.
50	F50	Num	8	BEST11.	BEST11.
51	F51	Num	8	BEST11.	BEST11.
52	F52	Num	8	BEST11.	BEST11.
53	F53	Num	8	BEST11.	BEST11.
54	F54	Num	8	BEST11.	BEST11.
55	F55	Num	8	BEST9.	BEST9.
56	F56	Num	8	BEST11.	BEST11.
57	F57	Num	8	BEST11.	BEST11.
58	F58	Num	8	BEST11.	BEST11.
59	F59	Num	8	BEST11.	BEST11.
60	F60	Num	8	BEST11.	BEST11.
61	F61	Char	21	\$CHAR21.	\$CHAR21.
62	F62	Num	8	BEST6.	BEST6.
63	F63	Num	8	BEST1.	BEST1.
64	F64	Char	8	\$CHAR8.	\$CHAR8.
65	F65	Num	8	BEST8.	BEST8.
66	F66	Num	8	BEST10.	BEST10.
67	F67	Num	8	BEST10.	BEST10.
68	F68	Num	8	BEST10.	BEST10.
69	F69	Num	8	BEST10.	BEST10.
70	F70	Num	8	BEST10.	BEST10.
71	F71	Num	8	BEST11.	BEST11.
72	F72	Num	8	BEST10.	BEST10.
73	F73	Num	8	BEST11.	BEST11.
74	F74	Num	8	BEST10.	BEST10.
75	F75	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
76	F76	Char	20	\$CHAR20.	\$CHAR20.
77	F77	Num	8	BEST6.	BEST6.
78	F78	Num	8	BEST1.	BEST1.
79	F79	Char	8	\$CHAR8.	\$CHAR8.
80	F80	Num	8	BEST11.	BEST11.
81	F81	Num	8	BEST11.	BEST11.
82	F82	Num	8	BEST11.	BEST11.
83	F83	Num	8	BEST11.	BEST11.
84	F84	Num	8	BEST10.	BEST10.
85	F85	Num	8	BEST11.	BEST11.
86	F86	Num	8	BEST11.	BEST11.
87	F87	Num	8	BEST11.	BEST11.
88	F88	Num	8	BEST11.	BEST11.
89	F89	Num	8	BEST11.	BEST11.
90	F90	Num	8	BEST11.	BEST11.
91	F91	Char	21	\$CHAR21.	\$CHAR21.
92	F92	Num	8	BEST6.	BEST6.
93	F93	Num	8	BEST1.	BEST1.
94	F94	Char	8	\$CHAR8.	\$CHAR8.
95	F95	Num	8	BEST11.	BEST11.
96	F96	Num	8	BEST11.	BEST11.
97	F97	Num	8	BEST11.	BEST11.
98	F98	Num	8	BEST11.	BEST11.
99	F99	Num	8	BEST11.	BEST11.
100	F100	Num	8	BEST11.	BEST11.
101	F101	Num	8	BEST11.	BEST11.
102	F102	Num	8	BEST11.	BEST11.
103	F103	Num	8	BEST11.	BEST11.
104	F104	Num	8	BEST11.	BEST11.
105	F105	Num	8	BEST11.	BEST11.
106	F106	Char	22	\$CHAR22.	\$CHAR22.
107	F107	Num	8	BEST6.	BEST6.
108	F108	Num	8	BEST2.	BEST2.
109	F109	Char	8	\$CHAR8.	\$CHAR8.
110	F110	Num	8	BEST11.	BEST11.
111	F111	Num	8	BEST11.	BEST11.
112	F112	Num	8	BEST11.	BEST11.
113	F113	Num	8	BEST11.	BEST11.
114	F114	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
115	F115	Num	8	BEST11.	BEST11.
116	F116	Num	8	BEST11.	BEST11.
117	F117	Num	8	BEST11.	BEST11.
118	F118	Num	8	BEST11.	BEST11.
119	F119	Num	8	BEST11.	BEST11.
120	F120	Num	8	BEST11.	BEST11.
121	F121	Char	22	\$CHAR22.	\$CHAR22.
122	F122	Num	8	BEST6.	BEST6.
123	F123	Num	8	BEST2.	BEST2.
124	F124	Char	8	\$CHAR8.	\$CHAR8.
125	F125	Num	8	BEST11.	BEST11.
126	F126	Num	8	BEST11.	BEST11.
127	F127	Num	8	BEST11.	BEST11.
128	F128	Num	8	BEST11.	BEST11.
129	F129	Num	8	BEST11.	BEST11.
130	F130	Num	8	BEST11.	BEST11.
131	F131	Num	8	BEST11.	BEST11.
132	F132	Num	8	BEST11.	BEST11.
133	F133	Num	8	BEST11.	BEST11.
134	F134	Num	8	BEST11.	BEST11.
135	F135	Num	8	BEST11.	BEST11.
136	F136	Char	22	\$CHAR22.	\$CHAR22.
137	F137	Num	8	BEST6.	BEST6.
138	F138	Num	8	BEST2.	BEST2.
139	F139	Char	8	\$CHAR8.	\$CHAR8.
140	F140	Num	8	BEST11.	BEST11.
141	F141	Num	8	BEST11.	BEST11.
142	F142	Num	8	BEST11.	BEST11.
143	F143	Num	8	BEST11.	BEST11.
144	F144	Num	8	BEST11.	BEST11.
145	F145	Num	8	BEST11.	BEST11.
146	F146	Num	8	BEST10.	BEST10.
147	F147	Num	8	BEST11.	BEST11.
148	F148	Num	8	BEST11.	BEST11.
149	F149	Num	8	BEST11.	BEST11.
150	F150	Num	8	BEST10.	BEST10.
151	F151	Char	22	\$CHAR22.	\$CHAR22.
152	F152	Num	8	BEST6.	BEST6.
153	F153	Num	8	BEST2.	BEST2.

Num	Variable	Type	Len	Format	Informat
154	F154	Char	8	\$CHAR8.	\$CHAR8.
155	F155	Num	8	BEST11.	BEST11.
156	F156	Num	8	BEST11.	BEST11.
157	F157	Num	8	BEST9.	BEST9.
158	F158	Num	8	BEST11.	BEST11.
159	F159	Num	8	BEST11.	BEST11.
160	F160	Num	8	BEST11.	BEST11.
161	F161	Num	8	BEST11.	BEST11.
162	F162	Num	8	BEST11.	BEST11.
163	F163	Num	8	BEST11.	BEST11.
164	F164	Num	8	BEST11.	BEST11.
165	F165	Num	8	BEST11.	BEST11.
166	F166	Char	22	\$CHAR22.	\$CHAR22.
167	F167	Num	8	BEST6.	BEST6.
168	F168	Num	8	BEST2.	BEST2.
169	F169	Char	8	\$CHAR8.	\$CHAR8.
170	F170	Num	8	BEST11.	BEST11.
171	F171	Num	8	BEST11.	BEST11.
172	F172	Num	8	BEST11.	BEST11.
173	F173	Num	8	BEST11.	BEST11.
174	F174	Num	8	BEST9.	BEST9.
175	F175	Num	8	BEST11.	BEST11.
176	F176	Num	8	BEST11.	BEST11.
177	F177	Num	8	BEST11.	BEST11.
178	F178	Num	8	BEST11.	BEST11.
179	F179	Num	8	BEST11.	BEST11.
180	F180	Num	8	BEST11.	BEST11.
181	F181	Char	22	\$CHAR22.	\$CHAR22.
182	F182	Num	8	BEST6.	BEST6.
183	F183	Num	8	BEST2.	BEST2.
184	F184	Char	8	\$CHAR8.	\$CHAR8.
185	F185	Num	8	BEST11.	BEST11.
186	F186	Num	8	BEST11.	BEST11.
187	F187	Num	8	BEST11.	BEST11.
188	F188	Num	8	BEST11.	BEST11.
189	F189	Num	8	BEST11.	BEST11.
190	F190	Num	8	BEST11.	BEST11.
191	F191	Num	8	BEST10.	BEST10.
192	F192	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
193	F193	Num	8	BEST11.	BEST11.
194	F194	Num	8	BEST11.	BEST11.
195	F195	Num	8	BEST11.	BEST11.
196	F196	Char	22	\$CHAR22.	\$CHAR22.
197	F197	Num	8	BEST6.	BEST6.
198	F198	Num	8	BEST2.	BEST2.
199	F199	Char	8	\$CHAR8.	\$CHAR8.
200	F200	Num	8	BEST11.	BEST11.
201	F201	Num	8	BEST11.	BEST11.
202	F202	Num	8	BEST11.	BEST11.
203	F203	Num	8	BEST11.	BEST11.
204	F204	Num	8	BEST11.	BEST11.
205	F205	Num	8	BEST11.	BEST11.
206	F206	Num	8	BEST11.	BEST11.
207	F207	Num	8	BEST11.	BEST11.
208	F208	Num	8	BEST11.	BEST11.
209	F209	Num	8	BEST11.	BEST11.
210	F210	Num	8	BEST11.	BEST11.
211	F211	Char	22	\$CHAR22.	\$CHAR22.
212	F212	Num	8	BEST6.	BEST6.
213	F213	Num	8	BEST2.	BEST2.
214	F214	Char	8	\$CHAR8.	\$CHAR8.
215	F215	Num	8	BEST11.	BEST11.
216	F216	Num	8	BEST11.	BEST11.
217	F217	Num	8	BEST11.	BEST11.
218	F218	Num	8	BEST11.	BEST11.
219	F219	Num	8	BEST11.	BEST11.
220	F220	Num	8	BEST11.	BEST11.
221	F221	Num	8	BEST11.	BEST11.
222	F222	Num	8	BEST11.	BEST11.
223	F223	Num	8	BEST11.	BEST11.
224	F224	Num	8	BEST11.	BEST11.
225	F225	Num	8	BEST11.	BEST11.
226	F226	Char	21	\$CHAR21.	\$CHAR21.
227	F227	Num	8	BEST6.	BEST6.
228	F228	Num	8	BEST2.	BEST2.
229	F229	Char	8	\$CHAR8.	\$CHAR8.
230	F230	Num	8	BEST11.	BEST11.
231	F231	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
232	F232	Num	8	BEST11.	BEST11.
233	F233	Num	8	BEST11.	BEST11.
234	F234	Num	8	BEST11.	BEST11.
235	F235	Num	8	BEST10.	BEST10.
236	F236	Num	8	BEST11.	BEST11.
237	F237	Num	8	BEST10.	BEST10.
238	F238	Num	8	BEST11.	BEST11.
239	F239	Num	8	BEST9.	BEST9.
240	F240	Num	8	BEST11.	BEST11.
241	F241	Char	22	\$CHAR22.	\$CHAR22.
242	F242	Num	8	BEST6.	BEST6.
243	F243	Num	8	BEST2.	BEST2.
244	F244	Char	8	\$CHAR8.	\$CHAR8.
245	F245	Num	8	BEST11.	BEST11.
246	F246	Num	8	BEST11.	BEST11.
247	F247	Num	8	BEST11.	BEST11.
248	F248	Num	8	BEST11.	BEST11.
249	F249	Num	8	BEST11.	BEST11.
250	F250	Num	8	BEST11.	BEST11.
251	F251	Num	8	BEST11.	BEST11.
252	F252	Num	8	BEST11.	BEST11.
253	F253	Num	8	BEST11.	BEST11.
254	F254	Num	8	BEST11.	BEST11.
255	F255	Num	8	BEST11.	BEST11.
256	F256	Char	20	\$CHAR20.	\$CHAR20.
257	F257	Num	8	BEST3.	BEST3.
258	F258	Num	8	BEST1.	BEST1.
259	F259	Char	7	\$CHAR7.	\$CHAR7.
260	F260	Num	8	BEST9.	BEST9.
261	F261	Num	8	BEST10.	BEST10.
262	F262	Num	8	BEST11.	BEST11.
263	F263	Num	8	BEST11.	BEST11.
264	F264	Num	8	BEST10.	BEST10.
265	F265	Num	8	BEST9.	BEST9.
266	F266	Num	8	BEST11.	BEST11.
267	F267	Num	8	BEST11.	BEST11.
268	F268	Num	8	BEST10.	BEST10.
269	F269	Num	8	BEST11.	BEST11.
270	F270	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
271	F271	Char	18	\$CHAR18.	\$CHAR18.
272	F272	Num	8	BEST6.	BEST6.
273	F273	Num	8	BEST1.	BEST1.
274	F274	Char	7	\$CHAR7.	\$CHAR7.
275	F275	Num	8	BEST11.	BEST11.
276	F276	Num	8	BEST11.	BEST11.
277	F277	Num	8	BEST11.	BEST11.
278	F278	Num	8	BEST11.	BEST11.
279	F279	Num	8	BEST11.	BEST11.
280	F280	Num	8	BEST11.	BEST11.
281	F281	Num	8	BEST11.	BEST11.
282	F282	Num	8	BEST11.	BEST11.
283	F283	Num	8	BEST11.	BEST11.
284	F284	Num	8	BEST11.	BEST11.
285	F285	Num	8	BEST11.	BEST11.
286	F286	Char	20	\$CHAR20.	\$CHAR20.
287	F287	Num	8	BEST5.	BEST5.
288	F288	Num	8	BEST1.	BEST1.
289	F289	Char	7	\$CHAR7.	\$CHAR7.
290	F290	Num	8	BEST10.	BEST10.
291	F291	Num	8	BEST11.	BEST11.
292	F292	Num	8	BEST10.	BEST10.
293	F293	Num	8	BEST10.	BEST10.
294	F294	Num	8	BEST10.	BEST10.
295	F295	Num	8	BEST9.	BEST9.
296	F296	Num	8	BEST11.	BEST11.
297	F297	Num	8	BEST10.	BEST10.
298	F298	Num	8	BEST10.	BEST10.
299	F299	Num	8	BEST10.	BEST10.
300	F300	Num	8	BEST10.	BEST10.
301	F301	Char	19	\$CHAR19.	\$CHAR19.
302	F302	Num	8	BEST5.	BEST5.
303	F303	Num	8	BEST1.	BEST1.
304	F304	Char	7	\$CHAR7.	\$CHAR7.
305	F305	Num	8	BEST11.	BEST11.
306	F306	Num	8	BEST11.	BEST11.
307	F307	Num	8	BEST11.	BEST11.
308	F308	Num	8	BEST11.	BEST11.
309	F309	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
310	F310	Num	8	BEST11.	BEST11.
311	F311	Num	8	BEST11.	BEST11.
312	F312	Num	8	BEST11.	BEST11.
313	F313	Num	8	BEST11.	BEST11.
314	F314	Num	8	BEST11.	BEST11.
315	F315	Num	8	BEST11.	BEST11.
316	F316	Char	18	\$CHAR18.	\$CHAR18.
317	F317	Num	8	BEST6.	BEST6.
318	F318	Num	8	BEST1.	BEST1.
319	F319	Char	7	\$CHAR7.	\$CHAR7.
320	F320	Num	8	BEST11.	BEST11.
321	F321	Num	8	BEST11.	BEST11.
322	F322	Num	8	BEST11.	BEST11.
323	F323	Num	8	BEST11.	BEST11.
324	F324	Num	8	BEST11.	BEST11.
325	F325	Num	8	BEST11.	BEST11.
326	F326	Num	8	BEST11.	BEST11.
327	F327	Num	8	BEST11.	BEST11.
328	F328	Num	8	BEST11.	BEST11.
329	F329	Num	8	BEST11.	BEST11.
330	F330	Num	8	BEST11.	BEST11.
331	F331	Char	20	\$CHAR20.	\$CHAR20.
332	F332	Num	8	BEST6.	BEST6.
333	F333	Num	8	BEST1.	BEST1.
334	F334	Char	7	\$CHAR7.	\$CHAR7.
335	F335	Num	8	BEST9.	BEST9.
336	F336	Num	8	BEST11.	BEST11.
337	F337	Num	8	BEST11.	BEST11.
338	F338	Num	8	BEST11.	BEST11.
339	F339	Num	8	BEST11.	BEST11.
340	F340	Num	8	BEST11.	BEST11.
341	F341	Num	8	BEST11.	BEST11.
342	F342	Num	8	BEST11.	BEST11.
343	F343	Num	8	BEST11.	BEST11.
344	F344	Num	8	BEST11.	BEST11.
345	F345	Num	8	BEST11.	BEST11.
346	F346	Char	21	\$CHAR21.	\$CHAR21.
347	F347	Num	8	BEST3.	BEST3.
348	F348	Num	8	BEST2.	BEST2.

Num	Variable	Type	Len	Format	Informat
349	F349	Char	7	\$CHAR7.	\$CHAR7.
350	F350	Num	8	BEST11.	BEST11.
351	F351	Num	8	BEST11.	BEST11.
352	F352	Num	8	BEST11.	BEST11.
353	F353	Num	8	BEST11.	BEST11.
354	F354	Num	8	BEST11.	BEST11.
355	F355	Num	8	BEST9.	BEST9.
356	F356	Num	8	BEST11.	BEST11.
357	F357	Num	8	BEST11.	BEST11.
358	F358	Num	8	BEST11.	BEST11.
359	F359	Num	8	BEST11.	BEST11.
360	F360	Num	8	BEST11.	BEST11.
361	F361	Char	21	\$CHAR21.	\$CHAR21.
362	F362	Num	8	BEST6.	BEST6.
363	F363	Num	8	BEST2.	BEST2.
364	F364	Char	7	\$CHAR7.	\$CHAR7.
365	F365	Num	8	BEST11.	BEST11.
366	F366	Num	8	BEST11.	BEST11.
367	F367	Num	8	BEST11.	BEST11.
368	F368	Num	8	BEST11.	BEST11.
369	F369	Num	8	BEST11.	BEST11.
370	F370	Num	8	BEST11.	BEST11.
371	F371	Num	8	BEST10.	BEST10.
372	F372	Num	8	BEST11.	BEST11.
373	F373	Num	8	BEST11.	BEST11.
374	F374	Num	8	BEST10.	BEST10.
375	F375	Num	8	BEST11.	BEST11.
376	F376	Char	21	\$CHAR21.	\$CHAR21.
377	F377	Num	8	BEST6.	BEST6.
378	F378	Num	8	BEST2.	BEST2.
379	F379	Char	7	\$CHAR7.	\$CHAR7.
380	F380	Num	8	BEST11.	BEST11.
381	F381	Num	8	BEST10.	BEST10.
382	F382	Num	8	BEST11.	BEST11.
383	F383	Num	8	BEST9.	BEST9.
384	F384	Num	8	BEST9.	BEST9.
385	F385	Num	8	BEST11.	BEST11.
386	F386	Num	8	BEST11.	BEST11.
387	F387	Num	8	BEST9.	BEST9.

Num	Variable	Type	Len	Format	Informat
388	F388	Num	8	BEST11.	BEST11.
389	F389	Num	8	BEST11.	BEST11.
390	F390	Num	8	BEST11.	BEST11.
391	F391	Char	21	\$CHAR21.	\$CHAR21.
392	F392	Num	8	BEST6.	BEST6.
393	F393	Num	8	BEST2.	BEST2.
394	F394	Char	7	\$CHAR7.	\$CHAR7.
395	F395	Num	8	BEST11.	BEST11.
396	F396	Num	8	BEST11.	BEST11.
397	F397	Num	8	BEST9.	BEST9.
398	F398	Num	8	BEST11.	BEST11.
399	F399	Num	8	BEST11.	BEST11.
400	F400	Num	8	BEST11.	BEST11.
401	F401	Num	8	BEST10.	BEST10.
402	F402	Num	8	BEST11.	BEST11.
403	F403	Num	8	BEST11.	BEST11.
404	F404	Num	8	BEST11.	BEST11.
405	F405	Num	8	BEST11.	BEST11.
406	F406	Char	21	\$CHAR21.	\$CHAR21.
407	F407	Num	8	BEST6.	BEST6.
408	F408	Num	8	BEST2.	BEST2.
409	F409	Char	7	\$CHAR7.	\$CHAR7.
410	F410	Num	8	BEST10.	BEST10.
411	F411	Num	8	BEST11.	BEST11.
412	F412	Num	8	BEST11.	BEST11.
413	F413	Num	8	BEST11.	BEST11.
414	F414	Num	8	BEST11.	BEST11.
415	F415	Num	8	BEST11.	BEST11.
416	F416	Num	8	BEST11.	BEST11.
417	F417	Num	8	BEST10.	BEST10.
418	F418	Num	8	BEST11.	BEST11.
419	F419	Num	8	BEST11.	BEST11.
420	F420	Num	8	BEST11.	BEST11.
421	F421	Char	21	\$CHAR21.	\$CHAR21.
422	F422	Num	8	BEST6.	BEST6.
423	F423	Num	8	BEST2.	BEST2.
424	F424	Char	7	\$CHAR7.	\$CHAR7.
425	F425	Num	8	BEST11.	BEST11.
426	F426	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
427	F427	Num	8	BEST11.	BEST11.
428	F428	Num	8	BEST9.	BEST9.
429	F429	Num	8	BEST11.	BEST11.
430	F430	Num	8	BEST11.	BEST11.
431	F431	Num	8	BEST10.	BEST10.
432	F432	Num	8	BEST11.	BEST11.
433	F433	Num	8	BEST11.	BEST11.
434	F434	Num	8	BEST11.	BEST11.
435	F435	Num	8	BEST11.	BEST11.
436	F436	Char	21	\$CHAR21.	\$CHAR21.
437	F437	Num	8	BEST6.	BEST6.
438	F438	Num	8	BEST2.	BEST2.
439	F439	Char	7	\$CHAR7.	\$CHAR7.
440	F440	Num	8	BEST11.	BEST11.
441	F441	Num	8	BEST11.	BEST11.
442	F442	Num	8	BEST11.	BEST11.
443	F443	Num	8	BEST11.	BEST11.
444	F444	Num	8	BEST11.	BEST11.
445	F445	Num	8	BEST11.	BEST11.
446	F446	Num	8	BEST11.	BEST11.
447	F447	Num	8	BEST11.	BEST11.
448	F448	Num	8	BEST11.	BEST11.
449	F449	Num	8	BEST11.	BEST11.
450	F450	Num	8	BEST10.	BEST10.
451	F451	Char	21	\$CHAR21.	\$CHAR21.
452	F452	Num	8	BEST6.	BEST6.
453	F453	Num	8	BEST2.	BEST2.
454	F454	Char	7	\$CHAR7.	\$CHAR7.
455	F455	Num	8	BEST11.	BEST11.
456	F456	Num	8	BEST11.	BEST11.
457	F457	Num	8	BEST11.	BEST11.
458	F458	Num	8	BEST11.	BEST11.
459	F459	Num	8	BEST11.	BEST11.
460	F460	Num	8	BEST11.	BEST11.
461	F461	Num	8	BEST11.	BEST11.
462	F462	Num	8	BEST11.	BEST11.
463	F463	Num	8	BEST11.	BEST11.
464	F464	Num	8	BEST11.	BEST11.
465	F465	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
466	F466	Char	21	\$CHAR21.	\$CHAR21.
467	F467	Num	8	BEST3.	BEST3.
468	F468	Num	8	BEST2.	BEST2.
469	F469	Char	7	\$CHAR7.	\$CHAR7.
470	F470	Num	8	BEST11.	BEST11.
471	F471	Num	8	BEST11.	BEST11.
472	F472	Num	8	BEST11.	BEST11.
473	F473	Num	8	BEST11.	BEST11.
474	F474	Num	8	BEST11.	BEST11.
475	F475	Num	8	BEST11.	BEST11.
476	F476	Num	8	BEST11.	BEST11.
477	F477	Num	8	BEST11.	BEST11.
478	F478	Num	8	BEST11.	BEST11.
479	F479	Num	8	BEST11.	BEST11.
480	F480	Num	8	BEST11.	BEST11.
481	F481	Char	21	\$CHAR21.	\$CHAR21.
482	F482	Num	8	BEST6.	BEST6.
483	F483	Num	8	BEST2.	BEST2.
484	F484	Char	7	\$CHAR7.	\$CHAR7.
485	F485	Num	8	BEST11.	BEST11.
486	F486	Num	8	BEST11.	BEST11.
487	F487	Num	8	BEST11.	BEST11.
488	F488	Num	8	BEST11.	BEST11.
489	F489	Num	8	BEST11.	BEST11.
490	F490	Num	8	BEST11.	BEST11.
491	F491	Num	8	BEST11.	BEST11.
492	F492	Num	8	BEST11.	BEST11.
493	F493	Num	8	BEST11.	BEST11.
494	F494	Num	8	BEST9.	BEST9.
495	F495	Num	8	BEST11.	BEST11.
496	F496	Char	18	\$CHAR18.	\$CHAR18.
497	F497	Num	8	BEST3.	BEST3.
498	F498	Num	8	BEST1.	BEST1.
499	F499	Char	15	\$CHAR15.	\$CHAR15.
500	F500	Num	8	BEST9.	BEST9.
501	F501	Num	8	BEST11.	BEST11.
502	F502	Num	8	BEST11.	BEST11.
503	F503	Num	8	BEST11.	BEST11.
504	F504	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
505	F505	Num	8	BEST11.	BEST11.
506	F506	Num	8	BEST10.	BEST10.
507	F507	Num	8	BEST11.	BEST11.
508	F508	Num	8	BEST11.	BEST11.
509	F509	Num	8	BEST11.	BEST11.
510	F510	Num	8	BEST11.	BEST11.
511	F511	Char	20	\$CHAR20.	\$CHAR20.
512	F512	Num	8	BEST6.	BEST6.
513	F513	Num	8	BEST1.	BEST1.
514	F514	Char	15	\$CHAR15.	\$CHAR15.
515	F515	Num	8	BEST11.	BEST11.
516	F516	Num	8	BEST10.	BEST10.
517	F517	Num	8	BEST10.	BEST10.
518	F518	Num	8	BEST11.	BEST11.
519	F519	Num	8	BEST11.	BEST11.
520	F520	Num	8	BEST9.	BEST9.
521	F521	Num	8	BEST11.	BEST11.
522	F522	Num	8	BEST11.	BEST11.
523	F523	Num	8	BEST11.	BEST11.
524	F524	Num	8	BEST11.	BEST11.
525	F525	Num	8	BEST11.	BEST11.
526	F526	Char	20	\$CHAR20.	\$CHAR20.
527	F527	Num	8	BEST5.	BEST5.
528	F528	Num	8	BEST1.	BEST1.
529	F529	Char	15	\$CHAR15.	\$CHAR15.
530	F530	Num	8	BEST11.	BEST11.
531	F531	Num	8	BEST11.	BEST11.
532	F532	Num	8	BEST11.	BEST11.
533	F533	Num	8	BEST9.	BEST9.
534	F534	Num	8	BEST11.	BEST11.
535	F535	Num	8	BEST11.	BEST11.
536	F536	Num	8	BEST11.	BEST11.
537	F537	Num	8	BEST11.	BEST11.
538	F538	Num	8	BEST11.	BEST11.
539	F539	Num	8	BEST11.	BEST11.
540	F540	Num	8	BEST11.	BEST11.
541	F541	Char	20	\$CHAR20.	\$CHAR20.
542	F542	Num	8	BEST6.	BEST6.
543	F543	Num	8	BEST1.	BEST1.

Num	Variable	Type	Len	Format	Informat
544	F544	Char	15	\$CHAR15.	\$CHAR15.
545	F545	Num	8	BEST11.	BEST11.
546	F546	Num	8	BEST11.	BEST11.
547	F547	Num	8	BEST11.	BEST11.
548	F548	Num	8	BEST11.	BEST11.
549	F549	Num	8	BEST11.	BEST11.
550	F550	Num	8	BEST11.	BEST11.
551	F551	Num	8	BEST11.	BEST11.
552	F552	Num	8	BEST11.	BEST11.
553	F553	Num	8	BEST11.	BEST11.
554	F554	Num	8	BEST11.	BEST11.
555	F555	Num	8	BEST11.	BEST11.
556	F556	Char	20	\$CHAR20.	\$CHAR20.
557	F557	Num	8	BEST6.	BEST6.
558	F558	Num	8	BEST1.	BEST1.
559	F559	Char	15	\$CHAR15.	\$CHAR15.
560	F560	Num	8	BEST11.	BEST11.
561	F561	Num	8	BEST11.	BEST11.
562	F562	Num	8	BEST11.	BEST11.
563	F563	Num	8	BEST11.	BEST11.
564	F564	Num	8	BEST11.	BEST11.
565	F565	Num	8	BEST11.	BEST11.
566	F566	Num	8	BEST11.	BEST11.
567	F567	Num	8	BEST11.	BEST11.
568	F568	Num	8	BEST11.	BEST11.
569	F569	Num	8	BEST11.	BEST11.
570	F570	Num	8	BEST11.	BEST11.
571	F571	Char	20	\$CHAR20.	\$CHAR20.
572	F572	Num	8	BEST6.	BEST6.
573	F573	Num	8	BEST1.	BEST1.
574	F574	Char	15	\$CHAR15.	\$CHAR15.
575	F575	Num	8	BEST11.	BEST11.
576	F576	Num	8	BEST11.	BEST11.
577	F577	Num	8	BEST11.	BEST11.
578	F578	Num	8	BEST11.	BEST11.
579	F579	Num	8	BEST11.	BEST11.
580	F580	Num	8	BEST11.	BEST11.
581	F581	Num	8	BEST9.	BEST9.
582	F582	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
583	F583	Num	8	BEST11.	BEST11.
584	F584	Num	8	BEST11.	BEST11.
585	F585	Num	8	BEST11.	BEST11.
586	F586	Char	21	\$CHAR21.	\$CHAR21.
587	F587	Num	8	BEST6.	BEST6.
588	F588	Num	8	BEST2.	BEST2.
589	F589	Char	15	\$CHAR15.	\$CHAR15.
590	F590	Num	8	BEST11.	BEST11.
591	F591	Num	8	BEST11.	BEST11.
592	F592	Num	8	BEST11.	BEST11.
593	F593	Num	8	BEST9.	BEST9.
594	F594	Num	8	BEST11.	BEST11.
595	F595	Num	8	BEST11.	BEST11.
596	F596	Num	8	BEST11.	BEST11.
597	F597	Num	8	BEST11.	BEST11.
598	F598	Num	8	BEST11.	BEST11.
599	F599	Num	8	BEST11.	BEST11.
600	F600	Num	8	BEST8.	BEST8.
601	F601	Char	21	\$CHAR21.	\$CHAR21.
602	F602	Num	8	BEST6.	BEST6.
603	F603	Num	8	BEST2.	BEST2.
604	F604	Char	15	\$CHAR15.	\$CHAR15.
605	F605	Num	8	BEST11.	BEST11.
606	F606	Num	8	BEST11.	BEST11.
607	F607	Num	8	BEST11.	BEST11.
608	F608	Num	8	BEST11.	BEST11.
609	F609	Num	8	BEST10.	BEST10.
610	F610	Num	8	BEST11.	BEST11.
611	F611	Num	8	BEST11.	BEST11.
612	F612	Num	8	BEST11.	BEST11.
613	F613	Num	8	BEST11.	BEST11.
614	F614	Num	8	BEST11.	BEST11.
615	F615	Num	8	BEST10.	BEST10.
616	F616	Char	21	\$CHAR21.	\$CHAR21.
617	F617	Num	8	BEST6.	BEST6.
618	F618	Num	8	BEST2.	BEST2.
619	F619	Char	15	\$CHAR15.	\$CHAR15.
620	F620	Num	8	BEST11.	BEST11.
621	F621	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
622	F622	Num	8	BEST11.	BEST11.
623	F623	Num	8	BEST11.	BEST11.
624	F624	Num	8	BEST11.	BEST11.
625	F625	Num	8	BEST11.	BEST11.
626	F626	Num	8	BEST11.	BEST11.
627	F627	Num	8	BEST11.	BEST11.
628	F628	Num	8	BEST11.	BEST11.
629	F629	Num	8	BEST11.	BEST11.
630	F630	Num	8	BEST11.	BEST11.
631	F631	Char	21	\$CHAR21.	\$CHAR21.
632	F632	Num	8	BEST6.	BEST6.
633	F633	Num	8	BEST2.	BEST2.
634	F634	Char	15	\$CHAR15.	\$CHAR15.
635	F635	Num	8	BEST11.	BEST11.
636	F636	Num	8	BEST11.	BEST11.
637	F637	Num	8	BEST11.	BEST11.
638	F638	Num	8	BEST11.	BEST11.
639	F639	Num	8	BEST11.	BEST11.
640	F640	Num	8	BEST11.	BEST11.
641	F641	Num	8	BEST10.	BEST10.
642	F642	Num	8	BEST11.	BEST11.
643	F643	Num	8	BEST11.	BEST11.
644	F644	Num	8	BEST11.	BEST11.
645	F645	Num	8	BEST11.	BEST11.
646	F646	Char	21	\$CHAR21.	\$CHAR21.
647	F647	Num	8	BEST5.	BEST5.
648	F648	Num	8	BEST2.	BEST2.
649	F649	Char	15	\$CHAR15.	\$CHAR15.
650	F650	Num	8	BEST11.	BEST11.
651	F651	Num	8	BEST11.	BEST11.
652	F652	Num	8	BEST11.	BEST11.
653	F653	Num	8	BEST11.	BEST11.
654	F654	Num	8	BEST11.	BEST11.
655	F655	Num	8	BEST11.	BEST11.
656	F656	Num	8	BEST11.	BEST11.
657	F657	Num	8	BEST11.	BEST11.
658	F658	Num	8	BEST11.	BEST11.
659	F659	Num	8	BEST11.	BEST11.
660	F660	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
661	F661	Char	21	\$CHAR21.	\$CHAR21.
662	F662	Num	8	BEST6.	BEST6.
663	F663	Num	8	BEST2.	BEST2.
664	F664	Char	15	\$CHAR15.	\$CHAR15.
665	F665	Num	8	BEST11.	BEST11.
666	F666	Num	8	BEST11.	BEST11.
667	F667	Num	8	BEST11.	BEST11.
668	F668	Num	8	BEST8.	BEST8.
669	F669	Num	8	BEST11.	BEST11.
670	F670	Num	8	BEST11.	BEST11.
671	F671	Num	8	BEST11.	BEST11.
672	F672	Num	8	BEST11.	BEST11.
673	F673	Num	8	BEST11.	BEST11.
674	F674	Num	8	BEST11.	BEST11.
675	F675	Num	8	BEST11.	BEST11.
676	F676	Char	21	\$CHAR21.	\$CHAR21.
677	F677	Num	8	BEST5.	BEST5.
678	F678	Num	8	BEST2.	BEST2.
679	F679	Char	15	\$CHAR15.	\$CHAR15.
680	F680	Num	8	BEST10.	BEST10.
681	F681	Num	8	BEST10.	BEST10.
682	F682	Num	8	BEST10.	BEST10.
683	F683	Num	8	BEST9.	BEST9.
684	F684	Num	8	BEST11.	BEST11.
685	F685	Num	8	BEST10.	BEST10.
686	F686	Num	8	BEST11.	BEST11.
687	F687	Num	8	BEST10.	BEST10.
688	F688	Num	8	BEST10.	BEST10.
689	F689	Num	8	BEST10.	BEST10.
690	F690	Num	8	BEST10.	BEST10.
691	F691	Char	20	\$CHAR20.	\$CHAR20.
692	F692	Num	8	BEST6.	BEST6.
693	F693	Num	8	BEST2.	BEST2.
694	F694	Char	15	\$CHAR15.	\$CHAR15.
695	F695	Num	8	BEST11.	BEST11.
696	F696	Num	8	BEST11.	BEST11.
697	F697	Num	8	BEST10.	BEST10.
698	F698	Num	8	BEST11.	BEST11.
699	F699	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
700	F700	Num	8	BEST11.	BEST11.
701	F701	Num	8	BEST10.	BEST10.
702	F702	Num	8	BEST11.	BEST11.
703	F703	Num	8	BEST11.	BEST11.
704	F704	Num	8	BEST11.	BEST11.
705	F705	Num	8	BEST11.	BEST11.
706	F706	Char	21	\$CHAR21.	\$CHAR21.
707	F707	Num	8	BEST6.	BEST6.
708	F708	Num	8	BEST2.	BEST2.
709	F709	Char	15	\$CHAR15.	\$CHAR15.
710	F710	Num	8	BEST11.	BEST11.
711	F711	Num	8	BEST10.	BEST10.
712	F712	Num	8	BEST11.	BEST11.
713	F713	Num	8	BEST11.	BEST11.
714	F714	Num	8	BEST11.	BEST11.
715	F715	Num	8	BEST11.	BEST11.
716	F716	Num	8	BEST11.	BEST11.
717	F717	Num	8	BEST11.	BEST11.
718	F718	Num	8	BEST9.	BEST9.
719	F719	Num	8	BEST11.	BEST11.
720	F720	Num	8	BEST11.	BEST11.
721	F721	Char	21	\$CHAR21.	\$CHAR21.
722	F722	Num	8	BEST6.	BEST6.
723	F723	Num	8	BEST2.	BEST2.
724	F724	Char	15	\$CHAR15.	\$CHAR15.
725	F725	Num	8	BEST11.	BEST11.
726	F726	Num	8	BEST11.	BEST11.
727	F727	Num	8	BEST11.	BEST11.
728	F728	Num	8	BEST10.	BEST10.
729	F729	Num	8	BEST10.	BEST10.
730	F730	Num	8	BEST11.	BEST11.
731	F731	Num	8	BEST10.	BEST10.
732	F732	Num	8	BEST10.	BEST10.
733	F733	Num	8	BEST10.	BEST10.
734	F734	Num	8	BEST10.	BEST10.
735	F735	Num	8	BEST8.	BEST8.
736	F736	Char	19	\$CHAR19.	\$CHAR19.
737	F737	Num	8	BEST3.	BEST3.
738	F738	Num	8	BEST1.	BEST1.

Num	Variable	Type	Len	Format	Informat
739	F739	Char	7	\$CHAR7.	\$CHAR7.
740	F740	Num	8	BEST11.	BEST11.
741	F741	Num	8	BEST10.	BEST10.
742	F742	Num	8	BEST11.	BEST11.
743	F743	Num	8	BEST11.	BEST11.
744	F744	Num	8	BEST10.	BEST10.
745	F745	Num	8	BEST11.	BEST11.
746	F746	Num	8	BEST11.	BEST11.
747	F747	Num	8	BEST11.	BEST11.
748	F748	Num	8	BEST11.	BEST11.
749	F749	Num	8	BEST11.	BEST11.
750	F750	Num	8	BEST9.	BEST9.
751	F751	Char	20	\$CHAR20.	\$CHAR20.
752	F752	Num	8	BEST6.	BEST6.
753	F753	Num	8	BEST1.	BEST1.
754	F754	Char	7	\$CHAR7.	\$CHAR7.
755	F755	Num	8	BEST11.	BEST11.
756	F756	Num	8	BEST11.	BEST11.
757	F757	Num	8	BEST11.	BEST11.
758	F758	Num	8	BEST11.	BEST11.
759	F759	Num	8	BEST11.	BEST11.
760	F760	Num	8	BEST11.	BEST11.
761	F761	Num	8	BEST11.	BEST11.
762	F762	Num	8	BEST10.	BEST10.
763	F763	Num	8	BEST11.	BEST11.
764	F764	Num	8	BEST10.	BEST10.
765	F765	Num	8	BEST11.	BEST11.
766	F766	Char	20	\$CHAR20.	\$CHAR20.
767	F767	Num	8	BEST3.	BEST3.
768	F768	Num	8	BEST1.	BEST1.
769	F769	Char	7	\$CHAR7.	\$CHAR7.
770	F770	Num	8	BEST11.	BEST11.
771	F771	Num	8	BEST11.	BEST11.
772	F772	Num	8	BEST11.	BEST11.
773	F773	Num	8	BEST11.	BEST11.
774	F774	Num	8	BEST11.	BEST11.
775	F775	Num	8	BEST11.	BEST11.
776	F776	Num	8	BEST11.	BEST11.
777	F777	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
778	F778	Num	8	BEST11.	BEST11.
779	F779	Num	8	BEST11.	BEST11.
780	F780	Num	8	BEST11.	BEST11.
781	F781	Char	20	\$CHAR20.	\$CHAR20.
782	F782	Num	8	BEST6.	BEST6.
783	F783	Num	8	BEST1.	BEST1.
784	F784	Char	7	\$CHAR7.	\$CHAR7.
785	F785	Num	8	BEST11.	BEST11.
786	F786	Num	8	BEST11.	BEST11.
787	F787	Num	8	BEST11.	BEST11.
788	F788	Num	8	BEST11.	BEST11.
789	F789	Num	8	BEST11.	BEST11.
790	F790	Num	8	BEST9.	BEST9.
791	F791	Num	8	BEST11.	BEST11.
792	F792	Num	8	BEST11.	BEST11.
793	F793	Num	8	BEST11.	BEST11.
794	F794	Num	8	BEST11.	BEST11.
795	F795	Num	8	BEST11.	BEST11.
796	F796	Char	20	\$CHAR20.	\$CHAR20.
797	F797	Num	8	BEST6.	BEST6.
798	F798	Num	8	BEST1.	BEST1.
799	F799	Char	7	\$CHAR7.	\$CHAR7.
800	F800	Num	8	BEST11.	BEST11.
801	F801	Num	8	BEST11.	BEST11.
802	F802	Num	8	BEST11.	BEST11.
803	F803	Num	8	BEST10.	BEST10.
804	F804	Num	8	BEST11.	BEST11.
805	F805	Num	8	BEST11.	BEST11.
806	F806	Num	8	BEST11.	BEST11.
807	F807	Num	8	BEST11.	BEST11.
808	F808	Num	8	BEST11.	BEST11.
809	F809	Num	8	BEST11.	BEST11.
810	F810	Num	8	BEST11.	BEST11.
811	F811	Char	20	\$CHAR20.	\$CHAR20.
812	F812	Num	8	BEST6.	BEST6.
813	F813	Num	8	BEST1.	BEST1.
814	F814	Char	7	\$CHAR7.	\$CHAR7.
815	F815	Num	8	BEST11.	BEST11.
816	F816	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
817	F817	Num	8	BEST11.	BEST11.
818	F818	Num	8	BEST11.	BEST11.
819	F819	Num	8	BEST11.	BEST11.
820	F820	Num	8	BEST9.	BEST9.
821	F821	Num	8	BEST11.	BEST11.
822	F822	Num	8	BEST11.	BEST11.
823	F823	Num	8	BEST11.	BEST11.
824	F824	Num	8	BEST11.	BEST11.
825	F825	Num	8	BEST11.	BEST11.
826	F826	Char	21	\$CHAR21.	\$CHAR21.
827	F827	Num	8	BEST6.	BEST6.
828	F828	Num	8	BEST2.	BEST2.
829	F829	Char	7	\$CHAR7.	\$CHAR7.
830	F830	Num	8	BEST11.	BEST11.
831	F831	Num	8	BEST11.	BEST11.
832	F832	Num	8	BEST11.	BEST11.
833	F833	Num	8	BEST11.	BEST11.
834	F834	Num	8	BEST11.	BEST11.
835	F835	Num	8	BEST11.	BEST11.
836	F836	Num	8	BEST11.	BEST11.
837	F837	Num	8	BEST11.	BEST11.
838	F838	Num	8	BEST11.	BEST11.
839	F839	Num	8	BEST11.	BEST11.
840	F840	Num	8	BEST9.	BEST9.
841	F841	Char	21	\$CHAR21.	\$CHAR21.
842	F842	Num	8	BEST6.	BEST6.
843	F843	Num	8	BEST2.	BEST2.
844	F844	Char	7	\$CHAR7.	\$CHAR7.
845	F845	Num	8	BEST11.	BEST11.
846	F846	Num	8	BEST9.	BEST9.
847	F847	Num	8	BEST11.	BEST11.
848	F848	Num	8	BEST10.	BEST10.
849	F849	Num	8	BEST11.	BEST11.
850	F850	Num	8	BEST11.	BEST11.
851	F851	Num	8	BEST11.	BEST11.
852	F852	Num	8	BEST11.	BEST11.
853	F853	Num	8	BEST11.	BEST11.
854	F854	Num	8	BEST11.	BEST11.
855	F855	Num	8	BEST9.	BEST9.

Num	Variable	Type	Len	Format	Informat
856	F856	Char	21	\$CHAR21.	\$CHAR21.
857	F857	Num	8	BEST6.	BEST6.
858	F858	Num	8	BEST2.	BEST2.
859	F859	Char	7	\$CHAR7.	\$CHAR7.
860	F860	Num	8	BEST11.	BEST11.
861	F861	Num	8	BEST10.	BEST10.
862	F862	Num	8	BEST11.	BEST11.
863	F863	Num	8	BEST11.	BEST11.
864	F864	Num	8	BEST11.	BEST11.
865	F865	Num	8	BEST11.	BEST11.
866	F866	Num	8	BEST11.	BEST11.
867	F867	Num	8	BEST11.	BEST11.
868	F868	Num	8	BEST11.	BEST11.
869	F869	Num	8	BEST11.	BEST11.
870	F870	Num	8	BEST11.	BEST11.
871	F871	Char	21	\$CHAR21.	\$CHAR21.
872	F872	Num	8	BEST6.	BEST6.
873	F873	Num	8	BEST2.	BEST2.
874	F874	Char	7	\$CHAR7.	\$CHAR7.
875	F875	Num	8	BEST11.	BEST11.
876	F876	Num	8	BEST11.	BEST11.
877	F877	Num	8	BEST10.	BEST10.
878	F878	Num	8	BEST11.	BEST11.
879	F879	Num	8	BEST11.	BEST11.
880	F880	Num	8	BEST11.	BEST11.
881	F881	Num	8	BEST11.	BEST11.
882	F882	Num	8	BEST11.	BEST11.
883	F883	Num	8	BEST10.	BEST10.
884	F884	Num	8	BEST11.	BEST11.
885	F885	Num	8	BEST11.	BEST11.
886	F886	Char	21	\$CHAR21.	\$CHAR21.
887	F887	Num	8	BEST5.	BEST5.
888	F888	Num	8	BEST2.	BEST2.
889	F889	Char	7	\$CHAR7.	\$CHAR7.
890	F890	Num	8	BEST8.	BEST8.
891	F891	Num	8	BEST11.	BEST11.
892	F892	Num	8	BEST9.	BEST9.
893	F893	Num	8	BEST11.	BEST11.
894	F894	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
895	F895	Num	8	BEST11.	BEST11.
896	F896	Num	8	BEST11.	BEST11.
897	F897	Num	8	BEST11.	BEST11.
898	F898	Num	8	BEST11.	BEST11.
899	F899	Num	8	BEST11.	BEST11.
900	F900	Num	8	BEST11.	BEST11.
901	F901	Char	20	\$CHAR20.	\$CHAR20.
902	F902	Num	8	BEST6.	BEST6.
903	F903	Num	8	BEST2.	BEST2.
904	F904	Char	7	\$CHAR7.	\$CHAR7.
905	F905	Num	8	BEST11.	BEST11.
906	F906	Num	8	BEST11.	BEST11.
907	F907	Num	8	BEST11.	BEST11.
908	F908	Num	8	BEST11.	BEST11.
909	F909	Num	8	BEST11.	BEST11.
910	F910	Num	8	BEST11.	BEST11.
911	F911	Num	8	BEST11.	BEST11.
912	F912	Num	8	BEST11.	BEST11.
913	F913	Num	8	BEST11.	BEST11.
914	F914	Num	8	BEST11.	BEST11.
915	F915	Num	8	BEST11.	BEST11.
916	F916	Char	21	\$CHAR21.	\$CHAR21.
917	F917	Num	8	BEST6.	BEST6.
918	F918	Num	8	BEST2.	BEST2.
919	F919	Char	7	\$CHAR7.	\$CHAR7.
920	F920	Num	8	BEST11.	BEST11.
921	F921	Num	8	BEST11.	BEST11.
922	F922	Num	8	BEST11.	BEST11.
923	F923	Num	8	BEST11.	BEST11.
924	F924	Num	8	BEST11.	BEST11.
925	F925	Num	8	BEST11.	BEST11.
926	F926	Num	8	BEST11.	BEST11.
927	F927	Num	8	BEST11.	BEST11.
928	F928	Num	8	BEST11.	BEST11.
929	F929	Num	8	BEST11.	BEST11.
930	F930	Num	8	BEST11.	BEST11.
931	F931	Char	21	\$CHAR21.	\$CHAR21.
932	F932	Num	8	BEST6.	BEST6.
933	F933	Num	8	BEST2.	BEST2.

Num	Variable	Type	Len	Format	Informat
934	F934	Char	7	\$CHAR7.	\$CHAR7.
935	F935	Num	8	BEST10.	BEST10.
936	F936	Num	8	BEST11.	BEST11.
937	F937	Num	8	BEST9.	BEST9.
938	F938	Num	8	BEST11.	BEST11.
939	F939	Num	8	BEST11.	BEST11.
940	F940	Num	8	BEST11.	BEST11.
941	F941	Num	8	BEST11.	BEST11.
942	F942	Num	8	BEST11.	BEST11.
943	F943	Num	8	BEST11.	BEST11.
944	F944	Num	8	BEST9.	BEST9.
945	F945	Num	8	BEST11.	BEST11.
946	F946	Char	21	\$CHAR21.	\$CHAR21.
947	F947	Num	8	BEST6.	BEST6.
948	F948	Num	8	BEST2.	BEST2.
949	F949	Char	7	\$CHAR7.	\$CHAR7.
950	F950	Num	8	BEST11.	BEST11.
951	F951	Num	8	BEST11.	BEST11.
952	F952	Num	8	BEST11.	BEST11.
953	F953	Num	8	BEST11.	BEST11.
954	F954	Num	8	BEST11.	BEST11.
955	F955	Num	8	BEST9.	BEST9.
956	F956	Num	8	BEST11.	BEST11.
957	F957	Num	8	BEST11.	BEST11.
958	F958	Num	8	BEST11.	BEST11.
959	F959	Num	8	BEST11.	BEST11.
960	F960	Num	8	BEST11.	BEST11.
961	F961	Char	21	\$CHAR21.	\$CHAR21.
962	F962	Num	8	BEST6.	BEST6.
963	F963	Num	8	BEST2.	BEST2.
964	F964	Char	7	\$CHAR7.	\$CHAR7.
965	F965	Num	8	BEST9.	BEST9.
966	F966	Num	8	BEST9.	BEST9.
967	F967	Num	8	BEST11.	BEST11.
968	F968	Num	8	BEST11.	BEST11.
969	F969	Num	8	BEST11.	BEST11.
970	F970	Num	8	BEST11.	BEST11.
971	F971	Num	8	BEST11.	BEST11.
972	F972	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
973	F973	Num	8	BEST11.	BEST11.
974	F974	Num	8	BEST11.	BEST11.
975	F975	Num	8	BEST11.	BEST11.
976	F976	Char	19	\$CHAR19.	\$CHAR19.
977	F977	Num	8	BEST6.	BEST6.
978	F978	Num	8	BEST1.	BEST1.
979	F979	Char	6	\$CHAR6.	\$CHAR6.
980	F980	Num	8	BEST11.	BEST11.
981	F981	Num	8	BEST11.	BEST11.
982	F982	Num	8	BEST11.	BEST11.
983	F983	Num	8	BEST11.	BEST11.
984	F984	Num	8	BEST11.	BEST11.
985	F985	Num	8	BEST11.	BEST11.
986	F986	Num	8	BEST11.	BEST11.
987	F987	Num	8	BEST11.	BEST11.
988	F988	Num	8	BEST11.	BEST11.
989	F989	Num	8	BEST11.	BEST11.
990	F990	Num	8	BEST11.	BEST11.
991	F991	Char	19	\$CHAR19.	\$CHAR19.
992	F992	Num	8	BEST6.	BEST6.
993	F993	Num	8	BEST1.	BEST1.
994	F994	Char	6	\$CHAR6.	\$CHAR6.
995	F995	Num	8	BEST9.	BEST9.
996	F996	Num	8	BEST11.	BEST11.
997	F997	Num	8	BEST11.	BEST11.
998	F998	Num	8	BEST11.	BEST11.
999	F999	Num	8	BEST11.	BEST11.
1000	F1000	Num	8	BEST11.	BEST11.
1001	F1001	Num	8	BEST11.	BEST11.
1002	F1002	Num	8	BEST11.	BEST11.
1003	F1003	Num	8	BEST11.	BEST11.
1004	F1004	Num	8	BEST9.	BEST9.
1005	F1005	Num	8	BEST11.	BEST11.
1006	F1006	Char	19	\$CHAR19.	\$CHAR19.
1007	F1007	Num	8	BEST6.	BEST6.
1008	F1008	Num	8	BEST1.	BEST1.
1009	F1009	Char	6	\$CHAR6.	\$CHAR6.
1010	F1010	Num	8	BEST11.	BEST11.
1011	F1011	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1012	F1012	Num	8	BEST11.	BEST11.
1013	F1013	Num	8	BEST11.	BEST11.
1014	F1014	Num	8	BEST11.	BEST11.
1015	F1015	Num	8	BEST11.	BEST11.
1016	F1016	Num	8	BEST11.	BEST11.
1017	F1017	Num	8	BEST11.	BEST11.
1018	F1018	Num	8	BEST11.	BEST11.
1019	F1019	Num	8	BEST11.	BEST11.
1020	F1020	Num	8	BEST11.	BEST11.
1021	F1021	Char	19	\$CHAR19.	\$CHAR19.
1022	F1022	Num	8	BEST6.	BEST6.
1023	F1023	Num	8	BEST1.	BEST1.
1024	F1024	Char	6	\$CHAR6.	\$CHAR6.
1025	F1025	Num	8	BEST11.	BEST11.
1026	F1026	Num	8	BEST11.	BEST11.
1027	F1027	Num	8	BEST11.	BEST11.
1028	F1028	Num	8	BEST9.	BEST9.
1029	F1029	Num	8	BEST11.	BEST11.
1030	F1030	Num	8	BEST11.	BEST11.
1031	F1031	Num	8	BEST11.	BEST11.
1032	F1032	Num	8	BEST11.	BEST11.
1033	F1033	Num	8	BEST11.	BEST11.
1034	F1034	Num	8	BEST11.	BEST11.
1035	F1035	Num	8	BEST11.	BEST11.
1036	F1036	Char	19	\$CHAR19.	\$CHAR19.
1037	F1037	Num	8	BEST6.	BEST6.
1038	F1038	Num	8	BEST1.	BEST1.
1039	F1039	Char	6	\$CHAR6.	\$CHAR6.
1040	F1040	Num	8	BEST11.	BEST11.
1041	F1041	Num	8	BEST11.	BEST11.
1042	F1042	Num	8	BEST11.	BEST11.
1043	F1043	Num	8	BEST11.	BEST11.
1044	F1044	Num	8	BEST11.	BEST11.
1045	F1045	Num	8	BEST11.	BEST11.
1046	F1046	Num	8	BEST11.	BEST11.
1047	F1047	Num	8	BEST8.	BEST8.
1048	F1048	Num	8	BEST11.	BEST11.
1049	F1049	Num	8	BEST11.	BEST11.
1050	F1050	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1051	F1051	Char	20	\$CHAR20.	\$CHAR20.
1052	F1052	Num	8	BEST6.	BEST6.
1053	F1053	Num	8	BEST2.	BEST2.
1054	F1054	Char	6	\$CHAR6.	\$CHAR6.
1055	F1055	Num	8	BEST11.	BEST11.
1056	F1056	Num	8	BEST11.	BEST11.
1057	F1057	Num	8	BEST11.	BEST11.
1058	F1058	Num	8	BEST9.	BEST9.
1059	F1059	Num	8	BEST11.	BEST11.
1060	F1060	Num	8	BEST11.	BEST11.
1061	F1061	Num	8	BEST11.	BEST11.
1062	F1062	Num	8	BEST11.	BEST11.
1063	F1063	Num	8	BEST11.	BEST11.
1064	F1064	Num	8	BEST11.	BEST11.
1065	F1065	Num	8	BEST11.	BEST11.
1066	F1066	Char	20	\$CHAR20.	\$CHAR20.
1067	F1067	Num	8	BEST6.	BEST6.
1068	F1068	Num	8	BEST2.	BEST2.
1069	F1069	Char	6	\$CHAR6.	\$CHAR6.
1070	F1070	Num	8	BEST11.	BEST11.
1071	F1071	Num	8	BEST11.	BEST11.
1072	F1072	Num	8	BEST11.	BEST11.
1073	F1073	Num	8	BEST11.	BEST11.
1074	F1074	Num	8	BEST11.	BEST11.
1075	F1075	Num	8	BEST11.	BEST11.
1076	F1076	Num	8	BEST11.	BEST11.
1077	F1077	Num	8	BEST11.	BEST11.
1078	F1078	Num	8	BEST11.	BEST11.
1079	F1079	Num	8	BEST11.	BEST11.
1080	F1080	Num	8	BEST11.	BEST11.
1081	F1081	Char	20	\$CHAR20.	\$CHAR20.
1082	F1082	Num	8	BEST6.	BEST6.
1083	F1083	Num	8	BEST2.	BEST2.
1084	F1084	Char	6	\$CHAR6.	\$CHAR6.
1085	F1085	Num	8	BEST11.	BEST11.
1086	F1086	Num	8	BEST11.	BEST11.
1087	F1087	Num	8	BEST11.	BEST11.
1088	F1088	Num	8	BEST11.	BEST11.
1089	F1089	Num	8	BEST10.	BEST10.

Num	Variable	Type	Len	Format	Informat
1090	F1090	Num	8	BEST9.	BEST9.
1091	F1091	Num	8	BEST11.	BEST11.
1092	F1092	Num	8	BEST11.	BEST11.
1093	F1093	Num	8	BEST10.	BEST10.
1094	F1094	Num	8	BEST11.	BEST11.
1095	F1095	Num	8	BEST11.	BEST11.
1096	F1096	Char	19	\$CHAR19.	\$CHAR19.
1097	F1097	Num	8	BEST3.	BEST3.
1098	F1098	Num	8	BEST2.	BEST2.
1099	F1099	Char	6	\$CHAR6.	\$CHAR6.
1100	F1100	Num	8	BEST11.	BEST11.
1101	F1101	Num	8	BEST11.	BEST11.
1102	F1102	Num	8	BEST11.	BEST11.
1103	F1103	Num	8	BEST11.	BEST11.
1104	F1104	Num	8	BEST11.	BEST11.
1105	F1105	Num	8	BEST11.	BEST11.
1106	F1106	Num	8	BEST11.	BEST11.
1107	F1107	Num	8	BEST11.	BEST11.
1108	F1108	Num	8	BEST11.	BEST11.
1109	F1109	Num	8	BEST11.	BEST11.
1110	F1110	Num	8	BEST11.	BEST11.
1111	F1111	Char	20	\$CHAR20.	\$CHAR20.
1112	F1112	Num	8	BEST5.	BEST5.
1113	F1113	Num	8	BEST2.	BEST2.
1114	F1114	Char	6	\$CHAR6.	\$CHAR6.
1115	F1115	Num	8	BEST10.	BEST10.
1116	F1116	Num	8	BEST10.	BEST10.
1117	F1117	Num	8	BEST10.	BEST10.
1118	F1118	Num	8	BEST10.	BEST10.
1119	F1119	Num	8	BEST11.	BEST11.
1120	F1120	Num	8	BEST10.	BEST10.
1121	F1121	Num	8	BEST11.	BEST11.
1122	F1122	Num	8	BEST10.	BEST10.
1123	F1123	Num	8	BEST9.	BEST9.
1124	F1124	Num	8	BEST10.	BEST10.
1125	F1125	Num	8	BEST10.	BEST10.
1126	F1126	Char	19	\$CHAR19.	\$CHAR19.
1127	F1127	Num	8	BEST3.	BEST3.
1128	F1128	Num	8	BEST2.	BEST2.

Num	Variable	Type	Len	Format	Informat
1129	F1129	Char	6	\$CHAR6.	\$CHAR6.
1130	F1130	Num	8	BEST11.	BEST11.
1131	F1131	Num	8	BEST11.	BEST11.
1132	F1132	Num	8	BEST11.	BEST11.
1133	F1133	Num	8	BEST11.	BEST11.
1134	F1134	Num	8	BEST11.	BEST11.
1135	F1135	Num	8	BEST11.	BEST11.
1136	F1136	Num	8	BEST11.	BEST11.
1137	F1137	Num	8	BEST11.	BEST11.
1138	F1138	Num	8	BEST11.	BEST11.
1139	F1139	Num	8	BEST11.	BEST11.
1140	F1140	Num	8	BEST11.	BEST11.
1141	F1141	Char	20	\$CHAR20.	\$CHAR20.
1142	F1142	Num	8	BEST6.	BEST6.
1143	F1143	Num	8	BEST2.	BEST2.
1144	F1144	Char	6	\$CHAR6.	\$CHAR6.
1145	F1145	Num	8	BEST11.	BEST11.
1146	F1146	Num	8	BEST11.	BEST11.
1147	F1147	Num	8	BEST11.	BEST11.
1148	F1148	Num	8	BEST9.	BEST9.
1149	F1149	Num	8	BEST11.	BEST11.
1150	F1150	Num	8	BEST11.	BEST11.
1151	F1151	Num	8	BEST11.	BEST11.
1152	F1152	Num	8	BEST11.	BEST11.
1153	F1153	Num	8	BEST11.	BEST11.
1154	F1154	Num	8	BEST11.	BEST11.
1155	F1155	Num	8	BEST11.	BEST11.
1156	F1156	Char	20	\$CHAR20.	\$CHAR20.
1157	F1157	Num	8	BEST6.	BEST6.
1158	F1158	Num	8	BEST2.	BEST2.
1159	F1159	Char	6	\$CHAR6.	\$CHAR6.
1160	F1160	Num	8	BEST11.	BEST11.
1161	F1161	Num	8	BEST11.	BEST11.
1162	F1162	Num	8	BEST11.	BEST11.
1163	F1163	Num	8	BEST11.	BEST11.
1164	F1164	Num	8	BEST11.	BEST11.
1165	F1165	Num	8	BEST11.	BEST11.
1166	F1166	Num	8	BEST11.	BEST11.
1167	F1167	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1168	F1168	Num	8	BEST11.	BEST11.
1169	F1169	Num	8	BEST11.	BEST11.
1170	F1170	Num	8	BEST11.	BEST11.
1171	F1171	Char	20	\$CHAR20.	\$CHAR20.
1172	F1172	Num	8	BEST6.	BEST6.
1173	F1173	Num	8	BEST2.	BEST2.
1174	F1174	Char	6	\$CHAR6.	\$CHAR6.
1175	F1175	Num	8	BEST11.	BEST11.
1176	F1176	Num	8	BEST11.	BEST11.
1177	F1177	Num	8	BEST11.	BEST11.
1178	F1178	Num	8	BEST11.	BEST11.
1179	F1179	Num	8	BEST11.	BEST11.
1180	F1180	Num	8	BEST10.	BEST10.
1181	F1181	Num	8	BEST11.	BEST11.
1182	F1182	Num	8	BEST11.	BEST11.
1183	F1183	Num	8	BEST11.	BEST11.
1184	F1184	Num	8	BEST8.	BEST8.
1185	F1185	Num	8	BEST11.	BEST11.
1186	F1186	Char	20	\$CHAR20.	\$CHAR20.
1187	F1187	Num	8	BEST5.	BEST5.
1188	F1188	Num	8	BEST2.	BEST2.
1189	F1189	Char	6	\$CHAR6.	\$CHAR6.
1190	F1190	Num	8	BEST10.	BEST10.
1191	F1191	Num	8	BEST10.	BEST10.
1192	F1192	Num	8	BEST10.	BEST10.
1193	F1193	Num	8	BEST10.	BEST10.
1194	F1194	Num	8	BEST11.	BEST11.
1195	F1195	Num	8	BEST10.	BEST10.
1196	F1196	Num	8	BEST11.	BEST11.
1197	F1197	Num	8	BEST9.	BEST9.
1198	F1198	Num	8	BEST10.	BEST10.
1199	F1199	Num	8	BEST10.	BEST10.
1200	F1200	Num	8	BEST10.	BEST10.
1201	F1201	Char	22	\$CHAR22.	\$CHAR22.
1202	F1202	Num	8	BEST5.	BEST5.
1203	F1203	Num	8	BEST1.	BEST1.
1204	F1204	Char	16	\$CHAR16.	\$CHAR16.
1205	F1205	Num	8	BEST11.	BEST11.
1206	F1206	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1207	F1207	Num	8	BEST11.	BEST11.
1208	F1208	Num	8	BEST10.	BEST10.
1209	F1209	Num	8	BEST9.	BEST9.
1210	F1210	Num	8	BEST11.	BEST11.
1211	F1211	Num	8	BEST9.	BEST9.
1212	F1212	Num	8	BEST11.	BEST11.
1213	F1213	Num	8	BEST10.	BEST10.
1214	F1214	Num	8	BEST10.	BEST10.
1215	F1215	Num	8	BEST11.	BEST11.
1216	F1216	Char	23	\$CHAR23.	\$CHAR23.
1217	F1217	Num	8	BEST6.	BEST6.
1218	F1218	Num	8	BEST1.	BEST1.
1219	F1219	Char	16	\$CHAR16.	\$CHAR16.
1220	F1220	Num	8	BEST11.	BEST11.
1221	F1221	Num	8	BEST11.	BEST11.
1222	F1222	Num	8	BEST10.	BEST10.
1223	F1223	Num	8	BEST11.	BEST11.
1224	F1224	Num	8	BEST11.	BEST11.
1225	F1225	Num	8	BEST11.	BEST11.
1226	F1226	Num	8	BEST11.	BEST11.
1227	F1227	Num	8	BEST11.	BEST11.
1228	F1228	Num	8	BEST11.	BEST11.
1229	F1229	Num	8	BEST11.	BEST11.
1230	F1230	Num	8	BEST11.	BEST11.
1231	F1231	Char	22	\$CHAR22.	\$CHAR22.
1232	F1232	Num	8	BEST6.	BEST6.
1233	F1233	Num	8	BEST1.	BEST1.
1234	F1234	Char	16	\$CHAR16.	\$CHAR16.
1235	F1235	Num	8	BEST11.	BEST11.
1236	F1236	Num	8	BEST10.	BEST10.
1237	F1237	Num	8	BEST10.	BEST10.
1238	F1238	Num	8	BEST11.	BEST11.
1239	F1239	Num	8	BEST10.	BEST10.
1240	F1240	Num	8	BEST10.	BEST10.
1241	F1241	Num	8	BEST10.	BEST10.
1242	F1242	Num	8	BEST11.	BEST11.
1243	F1243	Num	8	BEST10.	BEST10.
1244	F1244	Num	8	BEST11.	BEST11.
1245	F1245	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1246	F1246	Char	23	\$CHAR23.	\$CHAR23.
1247	F1247	Num	8	BEST6.	BEST6.
1248	F1248	Num	8	BEST1.	BEST1.
1249	F1249	Char	16	\$CHAR16.	\$CHAR16.
1250	F1250	Num	8	BEST11.	BEST11.
1251	F1251	Num	8	BEST11.	BEST11.
1252	F1252	Num	8	BEST11.	BEST11.
1253	F1253	Num	8	BEST11.	BEST11.
1254	F1254	Num	8	BEST11.	BEST11.
1255	F1255	Num	8	BEST11.	BEST11.
1256	F1256	Num	8	BEST11.	BEST11.
1257	F1257	Num	8	BEST11.	BEST11.
1258	F1258	Num	8	BEST11.	BEST11.
1259	F1259	Num	8	BEST10.	BEST10.
1260	F1260	Num	8	BEST11.	BEST11.
1261	F1261	Char	22	\$CHAR22.	\$CHAR22.
1262	F1262	Num	8	BEST6.	BEST6.
1263	F1263	Num	8	BEST1.	BEST1.
1264	F1264	Char	16	\$CHAR16.	\$CHAR16.
1265	F1265	Num	8	BEST11.	BEST11.
1266	F1266	Num	8	BEST11.	BEST11.
1267	F1267	Num	8	BEST11.	BEST11.
1268	F1268	Num	8	BEST11.	BEST11.
1269	F1269	Num	8	BEST11.	BEST11.
1270	F1270	Num	8	BEST11.	BEST11.
1271	F1271	Num	8	BEST11.	BEST11.
1272	F1272	Num	8	BEST11.	BEST11.
1273	F1273	Num	8	BEST11.	BEST11.
1274	F1274	Num	8	BEST11.	BEST11.
1275	F1275	Num	8	BEST11.	BEST11.
1276	F1276	Char	21	\$CHAR21.	\$CHAR21.
1277	F1277	Num	8	BEST6.	BEST6.
1278	F1278	Num	8	BEST1.	BEST1.
1279	F1279	Char	16	\$CHAR16.	\$CHAR16.
1280	F1280	Num	8	BEST11.	BEST11.
1281	F1281	Num	8	BEST10.	BEST10.
1282	F1282	Num	8	BEST11.	BEST11.
1283	F1283	Num	8	BEST11.	BEST11.
1284	F1284	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1285	F1285	Num	8	BEST11.	BEST11.
1286	F1286	Num	8	BEST11.	BEST11.
1287	F1287	Num	8	BEST11.	BEST11.
1288	F1288	Num	8	BEST11.	BEST11.
1289	F1289	Num	8	BEST11.	BEST11.
1290	F1290	Num	8	BEST11.	BEST11.
1291	F1291	Char	24	\$CHAR24.	\$CHAR24.
1292	F1292	Num	8	BEST6.	BEST6.
1293	F1293	Num	8	BEST2.	BEST2.
1294	F1294	Char	16	\$CHAR16.	\$CHAR16.
1295	F1295	Num	8	BEST11.	BEST11.
1296	F1296	Num	8	BEST11.	BEST11.
1297	F1297	Num	8	BEST11.	BEST11.
1298	F1298	Num	8	BEST11.	BEST11.
1299	F1299	Num	8	BEST11.	BEST11.
1300	F1300	Num	8	BEST11.	BEST11.
1301	F1301	Num	8	BEST11.	BEST11.
1302	F1302	Num	8	BEST11.	BEST11.
1303	F1303	Num	8	BEST11.	BEST11.
1304	F1304	Num	8	BEST11.	BEST11.
1305	F1305	Num	8	BEST11.	BEST11.
1306	F1306	Char	24	\$CHAR24.	\$CHAR24.
1307	F1307	Num	8	BEST6.	BEST6.
1308	F1308	Num	8	BEST2.	BEST2.
1309	F1309	Char	16	\$CHAR16.	\$CHAR16.
1310	F1310	Num	8	BEST9.	BEST9.
1311	F1311	Num	8	BEST11.	BEST11.
1312	F1312	Num	8	BEST11.	BEST11.
1313	F1313	Num	8	BEST11.	BEST11.
1314	F1314	Num	8	BEST11.	BEST11.
1315	F1315	Num	8	BEST11.	BEST11.
1316	F1316	Num	8	BEST11.	BEST11.
1317	F1317	Num	8	BEST9.	BEST9.
1318	F1318	Num	8	BEST11.	BEST11.
1319	F1319	Num	8	BEST9.	BEST9.
1320	F1320	Num	8	BEST11.	BEST11.
1321	F1321	Char	24	\$CHAR24.	\$CHAR24.
1322	F1322	Num	8	BEST6.	BEST6.
1323	F1323	Num	8	BEST2.	BEST2.

Num	Variable	Type	Len	Format	Informat
1324	F1324	Char	16	\$CHAR16.	\$CHAR16.
1325	F1325	Num	8	BEST11.	BEST11.
1326	F1326	Num	8	BEST10.	BEST10.
1327	F1327	Num	8	BEST11.	BEST11.
1328	F1328	Num	8	BEST11.	BEST11.
1329	F1329	Num	8	BEST11.	BEST11.
1330	F1330	Num	8	BEST11.	BEST11.
1331	F1331	Num	8	BEST11.	BEST11.
1332	F1332	Num	8	BEST10.	BEST10.
1333	F1333	Num	8	BEST10.	BEST10.
1334	F1334	Num	8	BEST10.	BEST10.
1335	F1335	Num	8	BEST9.	BEST9.
1336	F1336	Char	24	\$CHAR24.	\$CHAR24.
1337	F1337	Num	8	BEST6.	BEST6.
1338	F1338	Num	8	BEST2.	BEST2.
1339	F1339	Char	16	\$CHAR16.	\$CHAR16.
1340	F1340	Num	8	BEST11.	BEST11.
1341	F1341	Num	8	BEST11.	BEST11.
1342	F1342	Num	8	BEST11.	BEST11.
1343	F1343	Num	8	BEST11.	BEST11.
1344	F1344	Num	8	BEST11.	BEST11.
1345	F1345	Num	8	BEST11.	BEST11.
1346	F1346	Num	8	BEST11.	BEST11.
1347	F1347	Num	8	BEST11.	BEST11.
1348	F1348	Num	8	BEST11.	BEST11.
1349	F1349	Num	8	BEST11.	BEST11.
1350	F1350	Num	8	BEST11.	BEST11.
1351	F1351	Char	22	\$CHAR22.	\$CHAR22.
1352	F1352	Num	8	BEST6.	BEST6.
1353	F1353	Num	8	BEST2.	BEST2.
1354	F1354	Char	16	\$CHAR16.	\$CHAR16.
1355	F1355	Num	8	BEST11.	BEST11.
1356	F1356	Num	8	BEST11.	BEST11.
1357	F1357	Num	8	BEST11.	BEST11.
1358	F1358	Num	8	BEST11.	BEST11.
1359	F1359	Num	8	BEST11.	BEST11.
1360	F1360	Num	8	BEST11.	BEST11.
1361	F1361	Num	8	BEST11.	BEST11.
1362	F1362	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1363	F1363	Num	8	BEST11.	BEST11.
1364	F1364	Num	8	BEST9.	BEST9.
1365	F1365	Num	8	BEST11.	BEST11.
1366	F1366	Char	24	\$CHAR24.	\$CHAR24.
1367	F1367	Num	8	BEST6.	BEST6.
1368	F1368	Num	8	BEST2.	BEST2.
1369	F1369	Char	16	\$CHAR16.	\$CHAR16.
1370	F1370	Num	8	BEST11.	BEST11.
1371	F1371	Num	8	BEST11.	BEST11.
1372	F1372	Num	8	BEST11.	BEST11.
1373	F1373	Num	8	BEST11.	BEST11.
1374	F1374	Num	8	BEST11.	BEST11.
1375	F1375	Num	8	BEST10.	BEST10.
1376	F1376	Num	8	BEST11.	BEST11.
1377	F1377	Num	8	BEST11.	BEST11.
1378	F1378	Num	8	BEST11.	BEST11.
1379	F1379	Num	8	BEST11.	BEST11.
1380	F1380	Num	8	BEST11.	BEST11.
1381	F1381	Char	24	\$CHAR24.	\$CHAR24.
1382	F1382	Num	8	BEST6.	BEST6.
1383	F1383	Num	8	BEST2.	BEST2.
1384	F1384	Char	16	\$CHAR16.	\$CHAR16.
1385	F1385	Num	8	BEST11.	BEST11.
1386	F1386	Num	8	BEST10.	BEST10.
1387	F1387	Num	8	BEST11.	BEST11.
1388	F1388	Num	8	BEST11.	BEST11.
1389	F1389	Num	8	BEST11.	BEST11.
1390	F1390	Num	8	BEST9.	BEST9.
1391	F1391	Num	8	BEST11.	BEST11.
1392	F1392	Num	8	BEST11.	BEST11.
1393	F1393	Num	8	BEST11.	BEST11.
1394	F1394	Num	8	BEST10.	BEST10.
1395	F1395	Num	8	BEST11.	BEST11.
1396	F1396	Char	24	\$CHAR24.	\$CHAR24.
1397	F1397	Num	8	BEST6.	BEST6.
1398	F1398	Num	8	BEST2.	BEST2.
1399	F1399	Char	16	\$CHAR16.	\$CHAR16.
1400	F1400	Num	8	BEST11.	BEST11.
1401	F1401	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1402	F1402	Num	8	BEST11.	BEST11.
1403	F1403	Num	8	BEST11.	BEST11.
1404	F1404	Num	8	BEST11.	BEST11.
1405	F1405	Num	8	BEST11.	BEST11.
1406	F1406	Num	8	BEST11.	BEST11.
1407	F1407	Num	8	BEST11.	BEST11.
1408	F1408	Num	8	BEST11.	BEST11.
1409	F1409	Num	8	BEST11.	BEST11.
1410	F1410	Num	8	BEST11.	BEST11.
1411	F1411	Char	22	\$CHAR22.	\$CHAR22.
1412	F1412	Num	8	BEST6.	BEST6.
1413	F1413	Num	8	BEST2.	BEST2.
1414	F1414	Char	16	\$CHAR16.	\$CHAR16.
1415	F1415	Num	8	BEST11.	BEST11.
1416	F1416	Num	8	BEST11.	BEST11.
1417	F1417	Num	8	BEST11.	BEST11.
1418	F1418	Num	8	BEST11.	BEST11.
1419	F1419	Num	8	BEST11.	BEST11.
1420	F1420	Num	8	BEST11.	BEST11.
1421	F1421	Num	8	BEST11.	BEST11.
1422	F1422	Num	8	BEST11.	BEST11.
1423	F1423	Num	8	BEST11.	BEST11.
1424	F1424	Num	8	BEST11.	BEST11.
1425	F1425	Num	8	BEST11.	BEST11.
1426	F1426	Char	22	\$CHAR22.	\$CHAR22.
1427	F1427	Num	8	BEST6.	BEST6.
1428	F1428	Num	8	BEST2.	BEST2.
1429	F1429	Char	16	\$CHAR16.	\$CHAR16.
1430	F1430	Num	8	BEST11.	BEST11.
1431	F1431	Num	8	BEST11.	BEST11.
1432	F1432	Num	8	BEST11.	BEST11.
1433	F1433	Num	8	BEST9.	BEST9.
1434	F1434	Num	8	BEST11.	BEST11.
1435	F1435	Num	8	BEST10.	BEST10.
1436	F1436	Num	8	BEST11.	BEST11.
1437	F1437	Num	8	BEST11.	BEST11.
1438	F1438	Num	8	BEST11.	BEST11.
1439	F1439	Num	8	BEST11.	BEST11.
1440	F1440	Num	8	BEST11.	BEST11.

Num	Variable	Type	Len	Format	Informat
1441	F1441	Num	8	BEST11.	BEST11.

Data Set Name: m_52_kkemppainen_31jan2011_fig1b.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	run_lane_barcode	Char	13	
3	center	Char	12	
4	days	Num	8	
5	genus	Num	8	

Data Set Name: m_53_jyang_niddk_31jan2013.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	site	Num	8	study site of residence - 1 = Colorado, 2 = Georgia/Florida, 3 = Washington, 4 = Finland, 5 = Germany, 6 = Sweden
3	gender	Num	8	Gender of child - 0 = boy, 1 = girl
4	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
5	maternal_age	Num	8	Age of mother at birth of child (months)
6	education_mom_group3	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
7	race_ethnicity	Num	8	? 1=Hispanic; 2=White Non-Hispanic; 3=African American; 4=All Other Races; 5=Missing or Unknown Race and Ethnicity
8	white_nonhisp	Num	8	1= white nonhispanic; 0 = all other race/ethnicity; . = race/ethnicity missing, unknown, or not reported
9	mom_language_country	Num	8	Mom's 1st language of Teddy Country: 1/0 (yes/no) US: English = 1, all others = 0; Sweden: Swedish = 1, all others = 0; Finland: Finnish or Swedish = 1, all others = 0; Germany: German = 1. all others = 0
10	mom_birth_country	Num	8	Mom's TEDDY country of birth): US: US = 1, all others = 0; Sweden: Sweden = 1, all others = 0; Finland: Finland = 1, all others = 0; Germany: Germany = 1. all others = 0
11	mom_immigrant	Num	8	1= mother's first language is not of the TEDDY country or mother's country of birth is not the TEDDY country, 0=all others
12	ethnic_minority	Num	8	childs ethnic minority status. For US, 1= mom_immigrant or child's race/ethnicity is other than White/Non-hispanic. For Europe, 1= mom_immigrant, 0= all others.
13	married_living	Num	8	Marital and living status; 1 = married or unmarried but living together, 0= divorced, separated, Umarrried and living apart or widowed
14	crowdingspace	Num	8	At 9 months; total Adults + children living in household divided by number of rooms in house (continuous variable)
15	crowding_norm	Num	8	Normalized crowding score (Norm score; 0 = 0 - 0.49, 1 = 50.0 - 0.59; 2 = 0.60 - 0.75; 3= 0.76 - 1.00; 4 = >1.00)
16	day_care_grps	Num	8	age child started day care - 0 = no daycare or had not start daycare before 18 months of age, 1 = started daycare 0 to 6 months of age, 2 = started daycare 7 to 18 months of age
17	how_many_children	Num	8	Number of children under the age of 18 years living in household at 9 months
18	single_child	Num	8	One child living in household at 9 months 1= yes, 0 = no, more than 1 child
19	mom_works9mo	Num	8	Mother was working outside the home when child was 9 months of age; 0 = no, 1 = yes
20	mom_smokes9mo	Num	8	Mother was smoking when child was 9 months of age; 0 = no, 1 = yes
21	alc_3rd_trimester	Num	8	Mother's first questionnaire- Mother drinking alcohol during 3rd trimester? 0 = did not drink at all during 3rd trimester; 1 = drank at least some during 3rd trimester
22	stai_six	Num	8	Maternal State-Trait Anxiety Inventory (SAI) score at 6 month visit
23	stai_high_6mo	Num	8	Maternal State-Trait Anxiety Inventory (SAI) score at 6 month visit was high (score > 49) - 0 = no, 1 = yes
24	anydev_six	Num	8	Maternal risk perception at 6 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child' risk of developing diabetes is higher
25	babyblues_6mo	Num	8	Maternal babyblues at 6 month visit based on Edinburgh Postnatal Depression Scale (EPDS) score : 0 = EPDS score < 13; 1 = EPDS score >=13

Num	Variable	Type	Len	Label
26	satisfaction_6mo	Num	8	Maternal study satisfaction at 6 month visit - 0 = very satisfied, 1 = satisfied, 2 = somewhat satisfied, 3 = neutral/dissatisfied
27	monitor_6mo	Num	8	Mother indicated at 6 month visit whether she did something to monitor the child for diabetes onset - 0 = No or answered questionnaire and no reply, 1= yes
28	prevent_6mo	Num	8	Mother indicated at 6 month visit she did something to try prevent child getting diabetes - 0 = No or answered questionnaire and no reply, 1= yes
29	special_diet	Num	8	Mother reported placing the child on a special diet due to medical reasons or personal preference - 0 = no or no indication, 1 = yes
30	ldp_flag	Num	8	Family was placed on a long distance protocol (LDP) as they lived very far from TEDDY clinic - 0 = no or not before 3 years of age, 1 = yes
31	dad_both_Q	Num	8	father completed the first questionnaire at enrollment and a second at the 6-month visit - 0 = no, 1 = yes
32	sum_visits_complete	Num	8	Total number of clinical visits completed (n)
33	all_visits_not_complete	Num	8	Child completed all seven visit:- 6, 9, 12, 18, 24, 30, and 36 months - 0 = no, 1 = yes
34	sum_diet_records_complete	Num	8	Number of diet records submitted from all the completed visits
35	Percent_visit_with_FR	Num	8	Percentage of completed visits with diet record submitted

Data Set Name: m_54_ctorn_niddk_31jul2013.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	cc	Num	8			
3	country	Num	8			
4	sex_demo	Char	6			
5	fdr	Num	8			
6	race_ethnicity	Num	8			
7	t1d	Num	8			
8	t1d_visit	Num	8			
9	indeterminate	Num	8			
10	persist_conf_gad	Num	8			
11	persist_conf_gad_visit	Num	8			
12	persist_conf_ia2a	Num	8			
13	persist_conf_ia2a_visit	Num	8			
14	persist_conf_miaa	Num	8			
15	persist_conf_miaa_visit	Num	8			
16	persist_conf_ab	Num	8			
17	persist_visit	Num	8			
18	HLA_Category	Num	8			
19	last_serum_visit	Num	8			DUE_NUM
20	last_gad_visit	Num	8			DUE_NUM
21	last_miaa_visit	Num	8			DUE_NUM
22	last_ia2a_visit	Num	8			DUE_NUM
23	FID_masked	Char	6			Mask ID#
24	PAT_masked	Char	6			Mask ID#
25	MAT_masked	Char	6			Mask ID#
26	SEX	Num	8	BEST12.	BEST32.	
27	PHENOTYPE	Num	8	BEST12.	BEST32.	
28	rs2269241_G	Num	8	BEST12.	BEST32.	
29	rs2476601_A	Num	8	BEST12.	BEST32.	
30	rs2816316_C	Num	8	BEST12.	BEST32.	
31	rs3024505_A	Num	8	BEST12.	BEST32.	
32	rs1534422_G	Num	8	BEST12.	BEST32.	
33	rs1990760_G	Num	8	BEST12.	BEST32.	
34	rs3087243_A	Num	8	BEST12.	BEST32.	
35	rs11711054_G	Num	8	BEST12.	BEST32.	
36	rs10517086_A	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
37	rs4505848_G	Num	8	BEST12.	BEST32.	
38	rs6897932_A	Num	8	BEST12.	BEST32.	
39	rs9388489_G	Num	8	BEST12.	BEST32.	
40	rs2327832_G	Num	8	BEST12.	BEST32.	
41	rs1738074_A	Num	8	BEST12.	BEST32.	
42	rs7804356_G	Num	8	BEST12.	BEST32.	
43	rs4948088_A	Num	8	BEST12.	BEST32.	
44	rs7020673_G	Num	8	BEST12.	BEST32.	
45	rs12251307_A	Num	8	BEST12.	BEST32.	
46	rs11258747_A	Num	8	BEST12.	BEST32.	
47	rs10509540_G	Num	8	BEST12.	BEST32.	
48	rs1004446_A	Num	8	BEST12.	BEST32.	
49	rs7111341_A	Num	8	BEST12.	BEST32.	
50	rs4763879_A	Num	8	BEST12.	BEST32.	
51	rs2292239_A	Num	8	BEST12.	BEST32.	
52	rs3184504_A	Num	8	BEST12.	BEST32.	
53	rs1465788_A	Num	8	BEST12.	BEST32.	
54	rs4900384_G	Num	8	BEST12.	BEST32.	
55	rs3825932_A	Num	8	BEST12.	BEST32.	
56	rs12708716_G	Num	8	BEST12.	BEST32.	
57	rs4788084_A	Num	8	BEST12.	BEST32.	
58	rs7202877_C	Num	8	BEST12.	BEST32.	
59	rs16956936_A	Num	8	BEST12.	BEST32.	
60	rs2290400_A	Num	8	BEST12.	BEST32.	
61	rs7221109_A	Num	8	BEST12.	BEST32.	
62	rs1893217_G	Num	8	BEST12.	BEST32.	
63	rs763361_A	Num	8	BEST12.	BEST32.	
64	rs425105_G	Num	8	BEST12.	BEST32.	
65	rs2281808_A	Num	8	BEST12.	BEST32.	
66	rs11203203_A	Num	8	BEST12.	BEST32.	
67	rs5753037_A	Num	8	BEST12.	BEST32.	
68	rs229541_A	Num	8	BEST12.	BEST32.	
69	rs2664170_G	Num	8			
70	timetodiab	Num	8			
71	diab_days	Num	8			
72	time_to_pant	Num	8			
73	pant_days	Num	8			
74	nab	Num	8			
75	all3ab	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
76	time_to_all3ab	Num	8			
77	all3ab_days	Num	8			
78	gad_ia2a	Num	8			
79	time_to_gad_ia2a	Num	8			
80	gad_ia2a_days	Num	8			
81	gad_miaa	Num	8			
82	time_to_gad_miaa	Num	8			
83	gad_miaa_days	Num	8			
84	ia2a_miaa	Num	8			
85	time_to_ia2a_miaa	Num	8			
86	ia2a_miaa_days	Num	8			
87	gad_only	Num	8			
88	time_to_gad_only	Num	8			
89	gad_only_days	Num	8			
90	ia2a_only	Num	8			
91	time_to_ia2a_only	Num	8			
92	ia2a_only_days	Num	8			
93	miaa_only	Num	8			
94	time_to_miaa_only	Num	8			
95	miaa_only_days	Num	8			
96	hlarg	Num	8			
97	pca1	Num	8	BEST12.	BEST32.	
98	pca2	Num	8	BEST12.	BEST32.	
99	dr34	Num	8			
100	dr44_48	Num	8			
101	dr33	Num	8			
102	fin	Num	8			
103	ger	Num	8			
104	swe	Num	8			
105	female	Num	8			

Data Set Name: m_56_whagopian_niddk_31dec2013.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	country	Num	8			
3	fdr	Num	8			
4	female	Num	8			
5	celiac_fdr	Num	8			
6	persist_conf_ab	Num	8			Persistent confirmed any one islet Ab+
7	time_to_pant	Num	8			
8	gad_only	Num	8			
9	gad_only_days	Num	8			
10	miaa_only	Num	8			
11	miaa_only_days	Num	8			
12	htg_conf	Num	8			CDA
13	time_conftga	Num	8			
14	rs2816316_C	Num	8	BEST12.	BEST32.	
15	rs3087243_A	Num	8	BEST12.	BEST32.	
16	rs6441961_A	Num	8	BEST12.	BEST32.	
17	rs3184504_A	Num	8	BEST12.	BEST32.	
18	rs45450798_C	Num	8	BEST12.	BEST32.	
19	HLA_DPB1_0401_P	Num	8	BEST12.	BEST32.	
20	HLA_DPB1_0402_P	Num	8	BEST12.	BEST32.	
21	HLA_DPB1_0101_P	Num	8	BEST12.	BEST32.	
22	HLA_DPB1_0201_P	Num	8	BEST12.	BEST32.	
23	HLA_DPB1_0301_P	Num	8	BEST12.	BEST32.	
24	ecat	Num	8			
25	type_t1dcd	Num	8			
26	type_iacda	Num	8			
27	mtime_t1dcd	Num	8			
28	mtime_iacda	Num	8			
29	hlarg3	Num	8			
30	out_both	Num	8			
31	time_both	Num	8			
32	mddevent_iacda	Num	8			

Data Set Name: m_57_hlarsson_niddk_30nov2011_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	substat_wdraw	Num	8			If a subject withdrew, 1=YES, 0=NO
2	Sex	Char	100			Sex of child, Female, Male
3	fdr	Num	8			First degree relative status- 1=FDR, 0=GenPop
4	family_mem	Num	8			Which family member is FDR ? 0=none, 1=all, 2=mom & dad, 3=mom & sibling, 4=dad & sibling, 5=mom, 6=dad, 7=sibling
5	diabetes	Num	8			mother's diabetes type, 1=Gestational, 2=T1DM, 3=T2DM, 4=No Diabetes
6	cc	Num	8			clinical site, 1=COL, 2=FLGA, 3=WAS, 4=FIN, 5=GER, 6=SWE
7	first_pos_GAD	Num	8			If a subject was positive for GAD, 1=YES, 0=NO
8	first_pos_IA2A	Num	8			If a subject was positive for IA-2A, 1=YES, 0=NO
9	first_pos_MIAA	Num	8			If a subject was positive for IAA, 1=YES, 0=NO
10	aget1d	Num	8			age in years at time of T1D diagnosis
11	confabstatus	Num	8			confirmed autoantibodies at diagnosis,0=none,1=GAD,2=IAA,3=IA2A,4=GAD,IAA,5=GAD,IA2A,6=IA2A,IAA,7=All
12	persist_confstatus	Num	8			persist confirmed autoantibodies at diagnosis,0=none,1=GAD,2=IAA,3=IA2A,4=GAD,IAA,5=GAD,IA2A,6=IA2A,IAA,7=All
13	firstgad	Num	8			If GAD was positive as a first confirmed autoantibody, 1=YES, 0=NO
14	firstmiaa	Num	8			If IAA was positive as a first confirmed autoantibody, 1=YES, 0=NO
15	firstpos	Num	8			first confirmed positive autoantibodies,0=none,1=GAD,2=IA2A,3=IAA,4=GAD,IAA,5=GAD,IA2A,6=IA2A,IAA,7=All
16	HLA_Category	Num	8	BEST12.	BEST32.	0=not elig,1=DR3/4,2,3,7=DR4/4,4=DR4/8,5=DR4/1,6=DR4/13,8=DR4/9,9=DR3/3,10=DR3/9
17	HLA_5grps	Num	8	BEST12.	BEST32.	HLA category, 1= DR34,2=DR44, 3=DR48, 4=FDR Specific, 5=DR33
18	Polydipsia	Char	100			polydipsia
19	Polyphagia	Char	100			polyphagia
20	Polyuria	Char	100			polyuria
21	UrineKetonesResult	Char	100			Urine ketone result
22	WasChildSymptomatic	Char	100			Was child symptomatic at diagnosis
23	WasThisChildHospitalized	Char	100			was child hospitalized at diagnosis
24	WasThisChildTreatedInEmergency	Char	100			was child treated in a emergency room
25	GlucoseTestType1_1	Char	100			Glucose test measured at time of diagnosis
26	CurrentWeightkg	Num	8			weight at diagnosis (kg)
27	HeightCm	Num	8			height at diagnosis (cm)

Num	Variable	Type	Len	Format	Informat	Label
28	HemoglobinA1cResult	Num	8			Hemoglobin a1c result
29	WeightLossAmountkg	Num	8			weight loss reported at diagnosis (kg)
30	pHResult	Num	8			ph Result
31	ph1	Num	8			ph result- 0= oh>=7.3, 1= ph>0 and <7.1, 2=ph>=7.1 and <7.3, 3= missing
32	bloodket	Num	8			blood ketones result
33	glucose	Num	8			Glucose result in mmol/mol
34	hb1	Num	8			HbA1c categories - 0= A1c<5.7, 1= A1c>=5.7 and <6.5, A1c >=6.5, 4=missing
35	MaskID	Num	8			Participant Mask ID#

Data Set Name: m_57_hlarsson_niddk_30nov2011_2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	fdr	Num	8	FDR.	First degree relative status- 1=FDR, 0=GenPop
2	t1d	Num	8		Childs T1D status, 1=Yes 0=No
3	timetot1d	Num	8		time from birth to T1D diagnosis or last event measured for all subjects, days
4	firstpos	Num	8	COMBO.	first positive autoantibodies,0=none,1=GAD,2=IA2A,3=IAA,4=GAD,IAA,5=GAD,IA2A,6=IA2A,IAA,7=All
5	timetot1d_pos	Num	8		time from first confirmed seroconversion to T1D diagnosis or last event measured for all subjects, days
6	MaskID	Num	8		Participant Mask ID#

Data Set Name: m_57_hlarsson_niddk_30nov2011_3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	fdr	Num	8		First degree relative status- 1=FDR, 0=GenPop
2	t1d	Num	8		Childs T1D status, 1=Yes 0=No
3	firstpos	Num	8	COMBO.	first positive autoantibodies,0=none,1=GAD,2=IA2A,3=IAA,4=GAD,IAA,5=GAD,IA2A,6=IA2A,IAA,7=A1 1
4	timetot1d	Num	8		time from birth to T1D diagnosis or last event measured for all subjects, days
5	female	Num	8		Sex of child, Female=1, Male=0
6	hla_5grps	Num	8		HLA category, 1= DR3_4, 2=DR4_4, 3=DR4_8, 4=FDR Specific, 5=DR3_3
7	MaskID	Num	8		Participant Mask ID#

Data Set Name: m_62_ljacobsen_niddk_31aug2016.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	CLINICAL_CENTER	Char	25	\$25.	\$25.	CLINICAL_CENTER
3	country	Num	8			
4	age3_miaa	Num	8			
5	age3_ia2a	Num	8			
6	age3_gad	Num	8			
7	age3_t1d	Num	8			
8	HLA_Category	Num	8			
9	probiotics_4w	Num	8			
10	gluten_exp	Num	8			
11	gluten	Num	8			
12	ever_brstfed	Num	8			
13	brst_fed	Num	8			
14	time_to_brstfed_stop	Num	8			
15	excl_fed	Num	8			
16	time_to_excl_stop	Num	8			
17	bf_data_conflict	Num	8			
18	Sex	Char	6	\$6.		Sex
19	rs2476601_A	Num	8	BEST12.	BEST32.	
20	rs2816316_C	Num	8	BEST12.	BEST32.	
21	rs11711054_G	Num	8	BEST12.	BEST32.	
22	rs10517086_A	Num	8	BEST12.	BEST32.	
23	rs4948088_A	Num	8	BEST12.	BEST32.	
24	rs7111341_A	Num	8	BEST12.	BEST32.	
25	rs1004446_A	Num	8	BEST12.	BEST32.	
26	rs2292239_A	Num	8	BEST12.	BEST32.	
27	rs3184504_A	Num	8	BEST12.	BEST32.	
28	rs3825932_A	Num	8	BEST12.	BEST32.	
29	rs12708716_G	Num	8	BEST12.	BEST32.	
30	gadzstd	Num	8			
31	miaazstd	Num	8			
32	ia2azstd	Num	8			
33	bmi	Num	8			
34	waz	Num	8			weight-for-age Z
35	bmiz	Num	8			BMI-for-age Z
36	wtkg	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
37	hba1c	Num	8			
38	hba1c_age2	Num	8			
39	hba1c_age3_change	Num	8			
40	hba1c_age3_delta	Num	8			
41	ins0	Num	8			
42	ins120	Num	8			
43	cpep0	Num	8			
44	cpep120	Num	8			
45	threshold_ins0	Num	8			
46	local_flag	Num	8			
47	glu0_mmoll	Num	8			
48	glu120_mmoll	Num	8			
49	homa	Num	8			
50	impaired_ogtt_0	Num	8			
51	impaired_ogtt_120	Num	8			
52	t1d_last_serum	Num	8			
53	t1d6_followup	Num	8			
54	t1d_age_6	Num	8			
55	fdr_mother	Num	8			
56	fdr_father	Num	8			
57	fdr_sibling	Num	8			
58	fdr_	Num	8			
59	diab1	Num	8			
60	diab2	Num	8			
61	diab3	Num	8			
62	hba1c_age3_nonteddy	Num	8			
63	zinc_zscore	Num	8			
64	age3_zinc	Num	8			
65	fold	Num	8			
66	cc_name	Char	12			
67	t1d_diag_dys	Num	8			
68	persist_draw_dys	Num	8			
69	last_contact_dys	Num	8			
70	last_clinic_dys	Num	8			
71	hba1c_dys	Num	8			
72	mp62_diagnosis_dys	Num	8			
73	last_serum_dys	Num	8			
74	not_t1d_dys	Num	8			

Data Set Name: m_64_sjohnson_niddk_31oct2015_1.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	country	Num	8	study country of residence - 1 = US, 2 = Finland, 3 = Germany, 4 = Sweden
3	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
4	sex	Num	8	Sex of child - 0 = boy, 1 = girl
5	maternal_age	Num	8	Age of mother at birth of child (months)
6	education_mom_group3	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
7	education_dad_group3	Num	8	Paternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
8	married_living	Num	8	Marital and living status - 1 = married or unmarried but living together, 0= divorced, separated, Umarried and living apart or widowed
9	ethnic_minority	Num	8	childs ethnic minority status - For US, 1= mom_immigrant or child?s race/ethnicity is other than White/Non-hispanic. For Europe, 1= mom_immigrant, 0= all others.
10	told_IA_pos	Num	8	Mother was told of child's autoantibody positive result and her SAI was available - 0 = mother was never told while she provided SAI, 1 = mother was told of childs IA positive status and SAI available before and after
11	followed_after_IA	Num	8	Mother and child were followed for SAI after being told of child autoantibody positive result - 0 = no, 1 = yes

Data Set Name: m_64_sjohnson_niddk_31oct2015_2.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	survey_visit	Num	8	The visit (age month of child) when the six month or annual questionnaire was scheduled to be answered
3	dad_stai_missing	Num	8	Availability of Father's SAI score at scheduled TEDDY visit - 0 = yes, father answered survey and the question on anxiety, 1 = no, SAI score was not available
4	stai_long	Num	8	Maternal 6-item State Anxiety Inventory (SAI) score answered at scheduled TEDDY visit
5	high_stai_long	Num	8	Mother had high State Anxiety Inventory (SAI) score (>40) - 0 = no SAI score was <= 40, 1 = yes, SAI score was high >40
6	stai_dad_long	Num	8	Father's 6-item State Anxiety Inventory (SAI) score answered at the scheduled TEDDY visit
7	high_stai_dad_long	Num	8	Father had high State Anxiety Inventory (SAI) score (>40) - 0 = no SAI score was <= 40, 1 = yes, SAI score was high >40
8	anydev_long	Num	8	Maternal risk perception at scheduled TEDDY visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
9	anydev_dad_long	Num	8	Fathers risk perception at scheduled TEDDY visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher

Data Set Name: m_64_sjohnson_niddk_31oct2015_3.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	IA_visit	Num	8	The visit (age month of child) when the child had the first positive sample for islet autoantibodies (IA))
3	dad_stai_missing	Num	8	Father was missing SAI score from survey either immediately before or after IA result
4	months_last_survey	Num	8	Months since last scheduled survey
5	months_next_survey	Num	8	Months till next scheduled survey
6	stai_before	Num	8	Maternal 6-item State Anxiety Inventory (SAI) score as reported immediately before first IA result
7	stai_after	Num	8	Maternal 6-item State Anxiety Inventory (SAI) score as reported immediately after first IA result
8	stai_dad_before	Num	8	Fathers 6-item State Anxiety Inventory (SAI) score as reported immediately before first IA result
9	stai_dad_after	Num	8	Fathers 6-item State Anxiety Inventory (SAI) score as reported immediately after first IA result
10	anydev_before	Num	8	Maternal risk perception as reported immediately before first IA result; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
11	anydev_after	Num	8	Maternal risk perception as reported immediately after first IA result; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
12	anydev_dad_before	Num	8	Fathers risk perception as reported immediately before first IA result; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
13	anydev_dad_after	Num	8	Fathers risk perception as reported immediately after first IA result; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher

Data Set Name: m_64_sjohnson_niddk_31oct2015_4.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	dad_stai_missing	Num	8	availability of Father's SAI score at visit - 0 = yes, father answered survey and the question on anxiety, 1 = no, SAI score was not available
3	base_age_year	Num	8	Age (years) of child when mother filled out first survey after being told of child's first islet autoantibody positive result; baseline time
4	month_post_ab	Num	8	Months after mother was told of first islet autoantibody positive result
5	year_post_ab	Num	8	Year (truncated) after mother was told of first islet autoantibody positive result
6	ab_told_grps	Num	8	Antibody result of child parent has been told - 0 = at least single positive result but not persistent confirmed for an autoantibody, 1 = persistent confirmed for only one autoantibody, 2 = persistent confirmed for two or more autantibodies
7	persist_told	Num	8	Parent was told child was at least persistent confirmed for an autoantibody - 0 = no, 1 = yes
8	multi_told	Num	8	Parent was told child was at persistent confirmed for at least two autoantibodies - 0 = no, 1 = yes
9	base_stai	Num	8	Maternal 6-item State Anxiety Inventory (SAI) score answered at baseline (base age year)
10	stai_long	Num	8	Maternal 6-item State Anxiety Inventory (SAI) score answered in surveys after baseline
11	high_stai_long	Num	8	Mother had high State Anxiety Inventory (SAI) score (>40) - 0 = no SAI score was <= 40, 1 = yes, SAI score was high >40
12	base_dad_stai	Num	8	Fathers 6-item State Anxiety Inventory (SAI) score answered at baseline (base age year)
13	stai_dad_long	Num	8	Fathers 6-item State Anxiety Inventory (SAI) score answered in surveys after baseline
14	high_stai_dad_long	Num	8	Fathers had high State Anxiety Inventory (SAI) score (>40) - 0 = no SAI score was <= 40, 1 = yes, SAI score was high >40
15	base_anydev	Num	8	Maternal risk perception at baseline; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
16	anydev_long	Num	8	Maternal risk perception after baseline; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
17	base_dad_anydev	Num	8	Fathers risk perception at baseline; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
18	anydev_dad_long	Num	8	Fathers risk perception after baseline; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher

Data Set Name: m_65_mlundgren_niddk_30oct2015.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	t1	Num	8	
3	t2	Num	8	
4	persist_conf_ab_long	Num	8	
5	GADA	Num	8	
6	MIAA	Num	8	
7	IA2A	Num	8	
8	t1d_long	Num	8	
9	analgesic_1	Char	8	
10	dur_1	Num	8	
11	infec_1	Num	8	
12	fev_1	Num	8	
13	reason_1	Char	8	
14	reasoninf_1	Num	8	
15	rsnothinf_1	Num	8	
16	rsnfvr_1	Num	8	
17	analgesic_2	Char	8	
18	dur_2	Num	8	
19	infec_2	Num	8	
20	fev_2	Num	8	
21	reason_2	Char	8	
22	reasoninf_2	Num	8	
23	rsnothinf_2	Num	8	
24	rsnfvr_2	Num	8	
25	analgesic_3	Char	8	
26	dur_3	Num	8	
27	infec_3	Num	8	
28	fev_3	Num	8	
29	reason_3	Char	8	
30	reasoninf_3	Num	8	
31	rsnothinf_3	Num	8	
32	rsnfvr_3	Num	8	
33	analgesic_4	Char	8	
34	dur_4	Num	8	
35	infec_4	Num	8	
36	fev_4	Num	8	

Num	Variable	Type	Len	Label
37	reason_4	Char	8	
38	reasoninf_4	Num	8	
39	rsnothin_4	Num	8	
40	rsnfvr_4	Num	8	
41	analgesic_5	Char	8	
42	dur_5	Num	8	
43	infec_5	Num	8	
44	fev_5	Num	8	
45	reason_5	Char	8	
46	reasoninf_5	Num	8	
47	rsnothin_5	Num	8	
48	rsnfvr_5	Num	8	
49	analgesic_6	Char	8	
50	dur_6	Num	8	
51	infec_6	Num	8	
52	fev_6	Num	8	
53	reason_6	Char	8	
54	reasoninf_6	Num	8	
55	rsnothin_6	Num	8	
56	rsnfvr_6	Num	8	
57	analgesic_7	Char	8	
58	dur_7	Num	8	
59	infec_7	Num	8	
60	fev_7	Num	8	
61	reason_7	Char	8	
62	reasoninf_7	Num	8	
63	rsnothin_7	Num	8	
64	rsnfvr_7	Num	8	
65	analgesic_8	Char	8	
66	dur_8	Num	8	
67	infec_8	Num	8	
68	fev_8	Num	8	
69	reason_8	Char	8	
70	reasoninf_8	Num	8	
71	rsnothin_8	Num	8	
72	rsnfvr_8	Num	8	
73	analgesic_9	Char	8	
74	dur_9	Num	8	
75	infec_9	Num	8	

Num	Variable	Type	Len	Label
76	fev_9	Num	8	
77	reason_9	Char	8	
78	reasoninf_9	Num	8	
79	rsnothin_9	Num	8	
80	rsnfvr_9	Num	8	
81	analgesic_10	Char	8	
82	dur_10	Num	8	
83	infec_10	Num	8	
84	fev_10	Num	8	
85	reason_10	Char	8	
86	reasoninf_10	Num	8	
87	rsnothin_10	Num	8	
88	rsnfvr_10	Num	8	
89	analgesic_11	Char	8	
90	dur_11	Num	8	
91	infec_11	Num	8	
92	fev_11	Num	8	
93	reason_11	Char	8	
94	reasoninf_11	Num	8	
95	rsnothin_11	Num	8	
96	rsnfvr_11	Num	8	
97	analgesic_12	Char	8	
98	dur_12	Num	8	
99	infec_12	Num	8	
100	fev_12	Num	8	
101	reason_12	Char	8	
102	reasoninf_12	Num	8	
103	rsnothin_12	Num	8	
104	rsnfvr_12	Num	8	
105	analgesic_13	Char	8	
106	dur_13	Num	8	
107	infec_13	Num	8	
108	fev_13	Num	8	
109	reason_13	Char	8	
110	reasoninf_13	Num	8	
111	rsnothin_13	Num	8	
112	rsnfvr_13	Num	8	
113	analgesic_14	Char	8	
114	dur_14	Num	8	

Num	Variable	Type	Len	Label
115	infec_14	Num	8	
116	fev_14	Num	8	
117	reason_14	Char	8	
118	reasoninf_14	Num	8	
119	rsnothin_14	Num	8	
120	rsnfvr_14	Num	8	
121	analgesic_15	Char	8	
122	dur_15	Num	8	
123	infec_15	Num	8	
124	fev_15	Num	8	
125	reason_15	Char	8	
126	reasoninf_15	Num	8	
127	rsnothin_15	Num	8	
128	rsnfvr_15	Num	8	
129	analgesic_16	Char	8	
130	dur_16	Num	8	
131	infec_16	Num	8	
132	fev_16	Num	8	
133	reason_16	Char	8	
134	reasoninf_16	Num	8	
135	rsnothin_16	Num	8	
136	rsnfvr_16	Num	8	
137	analgesic_17	Char	8	
138	dur_17	Num	8	
139	infec_17	Num	8	
140	fev_17	Num	8	
141	reason_17	Char	8	
142	reasoninf_17	Num	8	
143	rsnothin_17	Num	8	
144	rsnfvr_17	Num	8	
145	analgesic_18	Char	8	
146	dur_18	Num	8	
147	infec_18	Num	8	
148	fev_18	Num	8	
149	reason_18	Char	8	
150	reasoninf_18	Num	8	
151	rsnothin_18	Num	8	
152	rsnfvr_18	Num	8	
153	analgesic_19	Char	8	

Num	Variable	Type	Len	Label
154	dur_19	Num	8	
155	infec_19	Num	8	
156	fev_19	Num	8	
157	reason_19	Char	8	
158	reasoninf_19	Num	8	
159	rsnothin_19	Num	8	
160	rsnfvr_19	Num	8	
161	analgesic_20	Char	8	
162	dur_20	Num	8	
163	infec_20	Num	8	
164	fev_20	Num	8	
165	reason_20	Char	8	
166	reasoninf_20	Num	8	
167	rsnothin_20	Num	8	
168	rsnfvr_20	Num	8	
169	analgesic_21	Char	8	
170	dur_21	Num	8	
171	infec_21	Num	8	
172	fev_21	Num	8	
173	reason_21	Char	8	
174	reasoninf_21	Num	8	
175	rsnothin_21	Num	8	
176	rsnfvr_21	Num	8	
177	analgesic_22	Char	8	
178	dur_22	Num	8	
179	infec_22	Num	8	
180	fev_22	Num	8	
181	reason_22	Char	8	
182	reasoninf_22	Num	8	
183	rsnothin_22	Num	8	
184	rsnfvr_22	Num	8	
185	analgesic_23	Char	8	
186	dur_23	Num	8	
187	infec_23	Num	8	
188	fev_23	Num	8	
189	reason_23	Char	8	
190	reasoninf_23	Num	8	
191	rsnothin_23	Num	8	
192	rsnfvr_23	Num	8	

Num	Variable	Type	Len	Label
193	analgesic_24	Char	8	
194	dur_24	Num	8	
195	infec_24	Num	8	
196	fev_24	Num	8	
197	reason_24	Char	8	
198	reasoninf_24	Num	8	
199	rsnothin_24	Num	8	
200	rsnfvr_24	Num	8	
201	analgesic_25	Char	8	
202	dur_25	Num	8	
203	infec_25	Num	8	
204	fev_25	Num	8	
205	reason_25	Char	8	
206	reasoninf_25	Num	8	
207	rsnothin_25	Num	8	
208	rsnfvr_25	Num	8	
209	analgesic_26	Char	8	
210	dur_26	Num	8	
211	infec_26	Num	8	
212	fev_26	Num	8	
213	reason_26	Char	8	
214	reasoninf_26	Num	8	
215	rsnothin_26	Num	8	
216	rsnfvr_26	Num	8	
217	analgesic_27	Char	8	
218	dur_27	Num	8	
219	infec_27	Num	8	
220	fev_27	Num	8	
221	reason_27	Char	8	
222	reasoninf_27	Num	8	
223	rsnothin_27	Num	8	
224	rsnfvr_27	Num	8	
225	analgesic_28	Char	8	
226	dur_28	Num	8	
227	infec_28	Num	8	
228	fev_28	Num	8	
229	reason_28	Char	8	
230	reasoninf_28	Num	8	
231	rsnothin_28	Num	8	

Num	Variable	Type	Len	Label
232	rsnfvr_28	Num	8	
233	analgesic_29	Char	8	
234	dur_29	Num	8	
235	infec_29	Num	8	
236	fev_29	Num	8	
237	reason_29	Char	8	
238	reasoninf_29	Num	8	
239	rsnothin_29	Num	8	
240	rsnfvr_29	Num	8	
241	analgesic_30	Char	8	
242	dur_30	Num	8	
243	infec_30	Num	8	
244	fev_30	Num	8	
245	reason_30	Char	8	
246	reasoninf_30	Num	8	
247	rsnothin_30	Num	8	
248	rsnfvr_30	Num	8	
249	analgesic_31	Char	8	
250	dur_31	Num	8	
251	infec_31	Num	8	
252	fev_31	Num	8	
253	reason_31	Char	8	
254	reasoninf_31	Num	8	
255	rsnothin_31	Num	8	
256	rsnfvr_31	Num	8	
257	analgesic_32	Char	8	
258	dur_32	Num	8	
259	infec_32	Num	8	
260	fev_32	Num	8	
261	reason_32	Char	8	
262	reasoninf_32	Num	8	
263	rsnothin_32	Num	8	
264	rsnfvr_32	Num	8	
265	analgesic_33	Char	8	
266	dur_33	Num	8	
267	infec_33	Num	8	
268	fev_33	Num	8	
269	reason_33	Char	8	
270	reasoninf_33	Num	8	

Num	Variable	Type	Len	Label
271	rsnothinf_33	Num	8	
272	rsnfvr_33	Num	8	
273	analgesic_34	Char	8	
274	dur_34	Num	8	
275	infec_34	Num	8	
276	fev_34	Num	8	
277	reason_34	Char	8	
278	reasoninf_34	Num	8	
279	rsnothinf_34	Num	8	
280	rsnfvr_34	Num	8	
281	analgesic_35	Char	8	
282	dur_35	Num	8	
283	infec_35	Num	8	
284	fev_35	Num	8	
285	reason_35	Char	8	
286	reasoninf_35	Num	8	
287	rsnothinf_35	Num	8	
288	rsnfvr_35	Num	8	
289	analgesic_36	Char	8	
290	dur_36	Num	8	
291	infec_36	Num	8	
292	fev_36	Num	8	
293	reason_36	Char	8	
294	reasoninf_36	Num	8	
295	rsnothinf_36	Num	8	
296	rsnfvr_36	Num	8	
297	analgesic_37	Char	8	
298	dur_37	Num	8	
299	infec_37	Num	8	
300	fev_37	Num	8	
301	reason_37	Char	8	
302	reasoninf_37	Num	8	
303	rsnothinf_37	Num	8	
304	rsnfvr_37	Num	8	
305	analgesic_38	Char	8	
306	dur_38	Num	8	
307	infec_38	Num	8	
308	fev_38	Num	8	
309	reason_38	Char	8	

Num	Variable	Type	Len	Label
310	reasoninf_38	Num	8	
311	rsnothinf_38	Num	8	
312	rsnfvr_38	Num	8	
313	analgesic_39	Char	8	
314	dur_39	Num	8	
315	infec_39	Num	8	
316	fev_39	Num	8	
317	reason_39	Char	8	
318	reasoninf_39	Num	8	
319	rsnothinf_39	Num	8	
320	rsnfvr_39	Num	8	
321	analgesic_40	Char	8	
322	dur_40	Num	8	
323	infec_40	Num	8	
324	fev_40	Num	8	
325	reason_40	Char	8	
326	reasoninf_40	Num	8	
327	rsnothinf_40	Num	8	
328	rsnfvr_40	Num	8	
329	analgesic_41	Char	8	
330	dur_41	Num	8	
331	infec_41	Num	8	
332	fev_41	Num	8	
333	reason_41	Char	8	
334	reasoninf_41	Num	8	
335	rsnothinf_41	Num	8	
336	rsnfvr_41	Num	8	
337	analgesic_42	Char	8	
338	dur_42	Num	8	
339	infec_42	Num	8	
340	fev_42	Num	8	
341	reason_42	Char	8	
342	reasoninf_42	Num	8	
343	rsnothinf_42	Num	8	
344	rsnfvr_42	Num	8	
345	analgesic_43	Char	8	
346	dur_43	Num	8	
347	infec_43	Num	8	
348	fev_43	Num	8	

Num	Variable	Type	Len	Label
349	reason_43	Char	8	
350	reasoninf_43	Num	8	
351	rsnothin_43	Num	8	
352	rsnfvr_43	Num	8	
353	inf_resp_count	Num	8	
354	inf_gast_count	Num	8	
355	inf_othr_count	Num	8	
356	mom_first_child	Num	8	
357	education_mom_group1	Num	8	
358	cc	Num	8	
359	MotherDiabetesType	Char	100	Mother diabetes type
360	fdr	Num	8	
361	HLA_Category	Num	8	
362	ever_breastfed	Num	8	
363	adults_in_hh	Num	8	
364	gender	Char	100	
365	country	Char	3	
366	rs2476601_A	Num	8	SNP rs2476601 (PTPN22_A)
367	rs2816316_C	Num	8	SNP rs2816316 (RGS1_C)
368	rs11711054_G	Num	8	SNP rs11711054 (CCR5_G)
369	rs10517086_A	Num	8	SNP rs10517086_A
370	rs4948088_A	Num	8	SNP rs4948088 (COBL_A)
371	rs1004446_A	Num	8	SNP rs1004446 (INS_A)
372	rs7111341_A	Num	8	SNP rs7111341 (INS_T)
373	rs2292239_A	Num	8	SNP rs2292239 (ERBB3_T)
374	rs3184504_A	Num	8	SNP rs3184504 (SH2B3_T)
375	rs3825932_A	Num	8	SNP rs3825932 (CTSH_T)
376	rs12708716_G	Num	8	SNP rs12708716 (CLEC16A_G)
377	probiotic3	Num	8	Exposure to probiotics < 3 mo. of age: 0=no 1=yes

Data Set Name: m_66_dhadley_niddk_31jan2013_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	tg_group	Num	8	BEST12.	BEST32.	
2	tg_cc	Num	8	BEST12.	BEST32.	
3	hla_category	Num	8	BEST12.	BEST32.	
4	genotyped_hla_dpb1_0401	Num	8	BEST12.	BEST32.	
5	genotyped_hla_b_0801	Num	8	BEST12.	BEST32.	
6	genotyped_hla_b_4001	Num	8	BEST12.	BEST32.	
7	genotyped_hla_b_0702	Num	8	BEST12.	BEST32.	
8	genotyped_hla_b_1501	Num	8	BEST12.	BEST32.	
9	genotyped_hla_b_1801	Num	8	BEST12.	BEST32.	
10	genotyped_hla_dpa1_0103	Num	8	BEST12.	BEST32.	
11	genotyped_hla_dpa1_0201	Num	8	BEST12.	BEST32.	
12	genotyped_hla_dpb1_0101	Num	8	BEST12.	BEST32.	
13	genotyped_hla_dpb1_0201	Num	8	BEST12.	BEST32.	
14	genotyped_hla_dpb1_0402	Num	8	BEST12.	BEST32.	
15	genotyped_hla_dpb1_0301	Num	8	BEST12.	BEST32.	
16	genotyped_hla_drb3_0101	Num	8	BEST12.	BEST32.	
17	genotyped_hla_drb3_0202	Num	8	BEST12.	BEST32.	
18	genotyped_hla_drb4_0101	Num	8	BEST12.	BEST32.	
19	MaskID	Num	8			Participant Mask ID#

Data Set Name: m_66_dhadley_niddk_31jan2013_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	fid	Char	12	\$12.	\$12.	
2	hla_dpb1_0401_p	Char	1	\$1.	\$1.	
3	country	Num	8	BEST12.	BEST32.	
4	hla_category	Num	8	BEST12.	BEST32.	
5	persist_tga	Num	8	BEST12.	BEST32.	
6	timetotga	Num	8	BEST12.	BEST32.	
7	gender	Num	8	BEST12.	BEST32.	
8	caucasian	Num	8	BEST12.	BEST32.	
9	MaskID	Num	8			Participant Mask ID#

Data Set Name: m_67_uswartling_niddk_30apr2013.sas7bdat

Num	Variable	Type	Len	Label
1	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
2	female	Num	8	Gender of child - 0 = boy, 1 = girl
3	fdr	Num	8	first degree relative status - 0=Gen Pop, 1=FDR
4	maternal_age	Num	8	Age of mother at birth of child (months)
5	father_age_birth	Num	8	Age of father at birth of child (months)
6	education_mom_group3	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
7	education_dad_group3	Num	8	Fathers education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
8	race_ethnicity	Num	8	? 1=Hispanic; 2=White Non-Hispanic; 3=African American; 4=All Other Races; 5=Missing or Unknown Race and Ethnicity
9	white_nonhispanic	Num	8	1= white nonhispanic; 0 = all other race/ethnicity; . = race/ethnicity missing, unknown, or not reported
10	mom_language_country	Num	8	Mom's 1st language of Teddy Country: 1/0 (yes/no) US: English = 1, all others = 0; Sweden: Swedish = 1, all others = 0; Finland: Finnish or Swedish = 1, all others = 0; Germany: German = 1. all others = 0
11	mom_birth_country	Num	8	Mom's TEDDY country of birth): US: US = 1, all others = 0; Sweden: Sweden = 1, all others = 0; Finland: Finland = 1, all others = 0; Germany: Germany = 1. all others = 0
12	mom_immigrant	Num	8	1= mother's first language is not of the TEDDY country or mother's country of birth is not the TEDDY country, 0=all others
13	ethnic_minority	Num	8	childs ethnic minority status. For US, 1= mom_immigrant or child's race/ethnicity is other than White/Non-hispanic. For Europe, 1= mom_immigrant, 0= all others.
14	two_parent_household	Num	8	Who the child lives with at 9 months. 1= Two parents are checked (either biological or step-parents), 0=all others
15	crowdingspace	Num	8	At 9 months; total Adults + children living in household divided by number of rooms in house (continuous variable)
16	crowding_norm	Num	8	Normalized crowding score (Norm score; 0 = 0 - 0.49, 1 = 50.0 - 0.59; 2 = 0.60 - 0.75; 3= 0.76 - 1.00; 4 = >1.00)
17	childparentsstatus	Char	100	The marital status of the TEDDY child's parents at 9 months (text answer)
18	married_code	Num	8	Marital status coded; 2 = Divorced, 3 = Married, 4 = Separated, 5 = Unmarried and living apart, 6 = Unmarried but living together, 7 = Widowed
19	married_living	Num	8	Marital and living status; 1 = married or unmarried but living together, 0= divorced, separted, Umarried and living apart or widowed
20	how_many_children	Num	8	Number of children under the age of 18 years living in household at 9 months
21	single_child	Num	8	One child living in household at 9 months 1= yes, 0 = no, more than 1 child
22	worked_pregnancy	Num	8	Mothers first questionnaire- Did mother work during pregnancy? 0 = no; 1= yes
23	mom_works9mo	Num	8	Mother was working outside the home when child was 9 months of age; 0 = no, 1 = yes
24	smoke_pregnancy	Num	8	Mothers first questionnaire- Was mother smoking during pregnancy? 0 = no; 1 = yes
25	mom_smokes9mo	Num	8	Mother was smoking when child was 9 months of age; 0 = no, 1 = yes
26	alc_pregnancy	Num	8	Mother's first questionnaire- Mother drinking alcohol during pregnancy 0 = no; 1 = yes

Num	Variable	Type	Len	Label
27	develop	Num	8	Maternal risk perception of child developing Diabetes compared to other children, first TEDDY visit; 1= much lower, 2= somewhat lower, 3=about the same, 4=somewhat higher, 5 = much higher
28	develop_six	Num	8	Maternal risk perception of child developing Diabetes compared to other children, 6 month visit; 1= much lower, 2= somewhat lower, 3=about the same, 4=somewhat higher, 5 = much higher
29	develop_fifteen	Num	8	Maternal risk perception of child developing Diabetes compared to other children, 15 month visit; 1= much lower, 2= somewhat lower, 3=about the same, 4=somewhat higher, 5 = much higher
30	develop_twoseven	Num	8	Maternal risk perception of child developing Diabetes compared to other children, 27 month visit; 1= much lower, 2= somewhat lower, 3=about the same, 4=somewhat higher, 5 = much higher
31	develop_dad	Num	8	Fathers risk perception of child developing Diabetes compared to other children, first TEDDY visit; 1= much lower, 2= somewhat lower, 3=about the same, 4=somewhat higher, 5 = much higher
32	develop_dad_six	Num	8	Fathers risk perception of child developing Diabetes compared to other children, 6 month visit; 1= much lower, 2= somewhat lower, 3=about the same, 4=somewhat higher, 5 = much higher
33	develop_dad_fifteen	Num	8	Fathers risk perception of child developing Diabetes compared to other children, 15 month visit; 1= much lower, 2= somewhat lower, 3=about the same, 4=somewhat higher, 5 = much higher
34	develop_dad_twoseven	Num	8	Fathers risk perception of child developing Diabetes compared to other children, 27 month visit; 1= much lower, 2= somewhat lower, 3=about the same, 4=somewhat higher, 5 = much higher
35	anydev	Num	8	Maternal risk perception at first TEDDY visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
36	anydev_six	Num	8	Maternal risk perception at 6 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
37	anydev_fifteen	Num	8	Maternal risk perception at 15 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
38	anydev_twoseven	Num	8	Maternal risk perception at 27 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
39	anydev_dad	Num	8	Fathers risk perception at first TEDDY visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
40	anydev_dad_six	Num	8	Fathers risk perception at 6 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
41	anydev_dad_fifteen	Num	8	Fathers risk perception at 15 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
42	anydev_dad_twoseven	Num	8	Fathers risk perception at 27 month visit; 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child's risk of developing diabetes is higher
43	locus_rev_six	Num	8	Maternal belief score when child was 6 months of age that T1D risk can be reduced; score 0-12, higher score indicates more likely to agree

Num	Variable	Type	Len	Label
44	locus_rev_fifteen	Num	8	Maternal belief score when child was 15 months of age that T1D risk can be reduced; score 0-12, higher score indicates more likely to agree
45	locus_rev_twoseven	Num	8	Maternal belief score when child was 27 months of age that T1D risk can be reduced; score 0-12, higher score indicates more likely to agree
46	locus_rev_dad_six	Num	8	Fathers belief score when child was 6 months of age that T1D risk can be reduced; score 0-12, higher score indicates more likely to agree
47	locus_rev_dad_fifteen	Num	8	Fathers belief score when child was 15 months of age that T1D risk can be reduced; score 0-12, higher score indicates more likely to agree
48	locus_rev_dad_twoseven	Num	8	Fathers belief score when child was 27 months of age that T1D risk can be reduced; score 0-12, higher score indicates more likely to agree
49	exclude	Num	8	1 to 4 = excluded from analysis, 0 = included in analysis
50	exclusion_reason	Char	40	reason for exclusion shown for 1 to 4
51	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_74_skoletzko_niddk_30apr2015.sas7bdat

Num	Variable	Type	Len	Label
1	childhosp	Num	8	
2	aDiarrhea	Num	8	
3	mdiab	Num	8	
4	rsmoker	Num	8	
5	mom_education	Num	8	
6	celiac_disease	Num	8	
7	country	Num	8	
8	celiac_fdr	Num	8	
9	maternal_age	Num	8	
10	gestational_age	Num	8	
11	ever_brstfed	Num	8	
12	time_to_excl_stop	Num	8	
13	csec	Num	8	
14	hla_d	Num	8	
15	mombmi	Num	8	
16	prgwtgain	Num	8	
17	female	Num	8	
18	htg_conf	Num	8	
19	blcm	Num	8	
20	bwkg	Num	8	
21	blcm_ges	Num	8	
22	bwkg_ges	Num	8	
23	anybfw	Num	8	
24	glutentime	Num	8	
25	momantibiotic	Num	8	
26	childantibiotic	Num	8	
27	ant_age	Num	8	
28	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_77_caronsson_niddk_30may2014_1.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	NSUBJ	Num	8	
3	outcome	Num	8	
4	celiac_fdr	Num	8	
5	hlarg	Num	8	
6	female	Num	8	
7	mtime_postga	Num	8	
8	gehla	Num	8	
9	birthyear	Num	8	
10	mtimetocd	Num	8	
11	mbrst	Num	8	
12	mexbrst	Num	8	
13	mgluten	Num	8	
14	mwheat	Num	8	
15	time	Num	8	
16	lastlglut	Num	8	
17	lastmonth	Num	8	
18	sglut	Num	8	

Data Set Name: m_77_caronsson_niddk_30may2014_2.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	celiac_fdr	Num	8	
3	hlarg	Num	8	
4	female	Num	8	
5	birthyear	Num	8	

Data Set Name: m_77_caronsson_niddk_30may2014_3.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	NSUBJ	Num	8	
3	outcome	Num	8	
4	time	Num	8	
5	TOT_ENE	Num	8	

Data Set Name: m_80_jkrischer_niddk_30apr2014.sas7bdat

Num	Variable	Type	Len	Format	Label
1	cc	Num	8		Clinical Center of residence - 1=Colorado, 2=Georgia, 3=Washington, 4=Finland, 5=Germany, 6=Sweden, 133=NBD (New York), 134=CHP (Pittsburg)
2	country	Num	8		Country of residence (1=US, 2=Finland, 3=Germany, 4=Sweden)
3	female	Num	8		subjects gender (0=male, 1=female)
4	fdr	Num	8		first degree relative status - 0=Gen Pop, 1=FDR
5	matexp	Num	8		0 = not (or uncertain) exposure to maternal Ab, 1 = exposed to maternal Ab
6	t1d	Num	8		0= type 1 diagnosis not recorded, 1 = diagnosed with type 1 diabetes
7	T1D_atrisk_visit	Num	8		visit after which child was no longer observed at risk for T1D. This is the visit of diagnosis for children recorded with T1D, or last visit for subject not recorded with T1D
8	T1D_atrisk_age	Num	8		age in months after which the child was no longer observed at risk for type 1 diabetes. This is age of diagnosis for child who is recorded as having T1D or age of last visit for child who has no T1d
9	multi_persist_ab	Num	8		indicates whether or not the subject has multiple persistent confirmed positive antibodies (any antibody) ? 0=no, 1=yes
10	multi_persist_atrisk_age	Num	8		age (months) of the child when multiple persistent confirmed Abs was determined otherwise age of child when last blood draw was taken with results on all three Abs (GADA, IA2A and IAA)
11	multi_persist_atrisk_visit	Num	8		month visit when the subject had the 2nd persistent confirmed Abs otherwise it is the last visit with a blood draw that had results on all three Abs (GADA, IA2A and IAA)
12	HLA_Category	Num	8		HLA categories - 0=Not elig, 1=DR-DQ 3-2/4-8, 2=DR-DQ 4-8/4-8, 3=DR-DQ 4-8/4-9, 4=DR-DQ 4-8/8-4, 5=DR-DQ 4-8/1-0501, 6=DR-DQ 4-8/13-6.4, 7=DR-DQ 4-8/4-0304, 8=DR-DQ 4-8/9-303, 9=DR-DQ 3-2/3-2, 10=DR-DQ 3-2/9-0303
13	hla_5grps	Num	8		the five main HLA genotype risk groups (1 = HLA-DR-DQ 3-2/4-8, 2 = HLA-DR-DQ 4-8/4-8, 3 = DR-DQ 4-8/8- 4 = FDR specific (HLA categories 3, 5, 6, 7, 8, 10), 5 = DR3/3 , HLA ineligible = missing)
14	hla_5grps_ref_DR44	Num	8		the five main HLA genotype risk groups (1 = HLA-DR-DQ 3-2/4-8, 0 = HLA-DR-DQ 4-8/4-8, 3 = DR-DQ 4-8/8- 4 = FDR specific (HLA categories 3, 5, 6, 7, 8, 10), 5 = DR3/3 , HLA ineligible = missing)
15	CTLA1	Char	1000	\$1000.	Allele 1 result for SNP (rs231775) CTLA4 T17A - A = major allele, G = minor allele
16	CTLA2	Char	1000	\$1000.	Allele 2 result for SNP (rs231775) CTLA4 T17A - A = major allele, G = minor allele
17	ctla_geno	Num	8		Genotype for SNP (rs231775) CTLA4 T17A - 0 = AA, 1 = AG, 2 = GG
18	INS1	Char	1000	\$1000.	Allele 1 result for SNP (rs689) INS-23Hph1 - A = major allele, T = minor allele
19	INS2	Char	1000	\$1000.	Allele 2 result for SNP (rs689) INS-23Hph1 - A = major allele, T = minor allele
20	ins_geno	Num	8		Genotype for SNP (rs689) INS-23Hph1 - 0 = AA, 1 = AT, 2 = TT
21	PTPN221	Char	1000	\$1000.	Allele 1 result for SNP (rs2476601) PTPN22 R620W - C = major allele, T = minor allele

Num	Variable	Type	Len	Format	Label
22	PTPN222	Char	1000	\$1000.	Allele 2 result for SNP (rs2476601) PTPN22 R620W - C = major allele, T = minor allele
23	ptpn22_genotype	Num	8		Genotype for (rs2476601) PTPN22 R620W - 0 = CC, 1 = CT, 2 = TT
24	persist72_atrisk_visit	Num	8		month visit the child was determined to be persistent confirmed Abs otherwise it is the last visit with a blood draw that had results on all three Abs (GADA, IA2A and IAA) or censored 72 month visit
25	persist72_atrisk_age	Num	8		age (months) of the child when persistent confirmed Ab was determined for the child otherwise it is the age of the child when last blood draw was taken with results on all three Abs (GADA, IA2A and IAA) or censored 73.5 months
26	persist72_conf_ab	Num	8		indicates whether or not the subject has persistent confirmed positive antibodies by 72 month visit (any antibody) ? 0=no, 1=yes
27	age_quartiles	Num	8		for subjects who seroconverted by 72 month visit, quartiles of age of seroconversion
28	persist72_gad_only	Num	8		indicates whether or not the subject had GADA only as the first persistent confirmed positive antibody by 72 month visit ? 0=no, 1=yes
29	persist72_ia2a_only	Num	8		indicates whether or not the subject had IA2A only as the first persistent confirmed positive antibody by 72 month visit ? 0=no, 1=yes
30	persist72_miaa_only	Num	8		indicates whether or not the subject had IAA only as the first persistent confirmed positive antibody by 72 month visit ? 0=no, 1=yes
31	persist72_gad_ia2a	Num	8		indicates whether or not the subject had GADA and IA2A as the first persistent confirmed positive antibody by 72 month visit ? 0=no, 1=yes
32	persist72_gad_miaa	Num	8		indicates whether or not the subject had GADA and IAA as the first persistent confirmed positive antibody by 72 month visit ? 0=no, 1=yes
33	persist72_ia2a_miaa	Num	8		indicates whether or not the subject had IA2A and IAA as the first persistent confirmed positive antibody by 72 month visit ? 0=no, 1=yes
34	persist72_confpos_first_combo	Num	8		combination of confirmed Ab at time of persistent confirmed seroconversion - 0=none, 1=gada only, 2=ia2a only, 3=iaa only, 4=gada, ia2a, 5=gada, iaa, 6=ia2a, iaa, 7=gada, ia2a, iaa
35	exclude	Num	8		exclude criteria - 1 = exclude, 0 = included in cohort
36	exclusion_reason	Char	20		Reason for exclusion - when exclude = 1 specific reason for exclusion
37	MaskID	Num	8		Participant Mask ID#

Data Set Name: m_81_mlonnrot_niddk_31dec2012_1.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	age_days_infection	Num	8	Age in days the infection (diagnosis or symptom) was reported
3	howdiag	Char	35	Description of how the diagnosis was made (health care provider or parent)
4	ICD10_code_provided	Num	8	ICD10 code provided - 1 = yes, 0 - no (fever recorded without ICD10 code)
5	ICD10_code	Char	100	ICD10 code
6	ICD10_DESCRIPTION	Char	250	Description of ICD10 code
7	fever_measure	Num	8	Child had fever with infection - 1 = yes, 0 = no
8	infection_group	Char	16	Infection numeric category group
9	inf_group_description	Char	80	Description of infection category group

Data Set Name: m_81_mlonnrot_niddk_31dec2012_2.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	age_days_episode	Num	8	Age in days infectious episode started
3	inf_epi_group	Num	8	Type of infectious episode - 1 = respiratory, 2 = gastrointestinal, 3 = other, 4 = Unknown Febrile
4	fever_yes	Num	8	Infectious episode included fever - 1- yes, 0 - no
5	month_inf_reported	Num	8	Month of year the infectious episode started

Data Set Name: m_81_mlonnrot_niddk_31dec2012_3.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	visit	Num	8	Age of child in months and scheduled clinical visit window (+/- 1.5 months of age)
3	cc	Num	8	Clinical Center - 1=Colorado, 2=Georgia, 3=Washington, 4=Finland, 5=Germany, 6=Sweden, 133=NBD (New York), 134=CHP (Pittsburg)
4	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
5	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
6	female	Num	8	Gender of child - 0 = boy, 1 = girl
7	HLA_5grps	Num	8	HLA T1D risk genotype - 1 = DR3/4, 2 = DR4/4, 3 = DR4/8, 4 = FDR specific, 5 = DR3/3
8	sum_inf_all	Num	8	sum of infectious episodes child had within visit window
9	sum_inf_fever	Num	8	sum of febrile infectious episodes child had within visit window
10	sum_inf_no_fever	Num	8	sum of non-febrile infectious episodes child had within visit window
11	sum_respir_all	Num	8	sum of respiratory infectious episodes child had within visit window
12	sum_respir_fever	Num	8	sum of febrile respiratory infectious episodes child had within visit window
13	sum_respir_no_fever	Num	8	sum of non-febrile respiratory infectious episodes child had within visit window
14	sum_gastro_all	Num	8	sum of gastrointestinal infectious episodes child had within visit window
15	sum_gastro_fever	Num	8	sum of febrile gastrointestinal infectious episodes child had within visit window
16	sum_gastro_no_fever	Num	8	sum of non-febrile gastrointestinal infectious episodes child had within visit window
17	sum_ICD_all	Num	8	sum of other type of infectious episodes child had within visit window
18	sum_ICD_fever	Num	8	sum of other type infectious episodes with fever child had within visit window
19	sum_ICD_no_fever	Num	8	sum of other type of infectious episodes without fever child had within visit window
20	sum_fever_only_all	Num	8	sum of unknown febrile infectious episodes child had within visit window

Data Set Name: m_90a_hlarsson_niddk_31july2016.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	country	Num	8	country of residence - 2 = Finland, 4 = Sweden
3	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
4	sex	Num	8	Sex of child - 0 = boy, 1 = girl
5	age_lt_6mo	Num	8	child is age less than 6 months as of March 1st 2010 - 0 = no, 1 = yes
6	age_mar2010_5grps	Num	8	Age of child group as of March 1st 2010 (0 = less than 12 months, 1 = 12 upto <24 months, 2 = 24 upto 36 months, 3 = 36 upto 48 months, 48 months or older)
7	hla_DR_5grps	Num	8	HLA genotypes groups (1 = HLA-DR-DQ 3-2/3-2, 2 = HLA-DR-DQ 3-2/X, 3 = DR-DQ 3-2/4-8, 4= DR-DQ 4-8/X, 5= DR-DQ 4-8/4-8)
8	education_mom	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher, 4 - missing education information
9	probiotics90days	Num	8	Child was introduced to probiotics before 90 days of age - 0 = no, 1 = yes
10	maternal_age	Num	8	Age of mother at birth of child (months)
11	rs2476601_PTPN22	Num	8	Child had SNP rs2476601 in PTPN22 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
12	rs689_INS	Num	8	Child had SNP rs689 in INS-23 Hph1 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
13	rs231775_CTLA4	Num	8	Child had SNP rs231775 in CTLA4 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
14	rs2292239_ERBB3	Num	8	Child had SNP rs2292239 in ERBB3 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
15	rs3184504_SH2B3	Num	8	Child had SNP rs3184504 in SH2B3 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
16	rs4948088_COBL	Num	8	Child had SNP rs4948088 in COBL - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
17	rs12708716_CLEC16A	Num	8	Child had SNP rs12708716_CLEC16A - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
18	rs10517086	Num	8	Child had SNP rs10517086 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
19	flu_vacc_pregnancy	Num	8	mother had a seasonal flu vaccine during pregnancy - 0 = no, 1 = yes
20	flu_trim1	Num	8	mother had a seasonal flu vaccine during first trimester of her pregnancy - 0 = no, 1 = yes
21	flu_trim2	Num	8	mother had a seasonal flu vaccine during second trimester of her pregnancy - 0 = no, 1 = yes
22	flu_trim3	Num	8	mother had a seasonal flu vaccine during third trimester of her pregnancy - 0 = no, 1 = yes
23	H1N1_yes	Num	8	child had H1N1 vaccine - 0 = no, 1 = yes
24	second_H1N1_yes	Num	8	child had a second H1N1 vaccine - 0 = no, 1 = yes
25	flu_yes	Num	8	child had seasonal flu vaccine - 0 = no, 1 = yes
26	age_first_H1N1_vacc	Num	8	age in months when child had first H1N1 vaccination
27	age_second_H1N1_vacc	Num	8	age in months when child had second H1N1 vaccination
28	age_first_flu_vacc	Num	8	age in months when child had first seasonal flu vaccination
29	time_H1N1_vacc	Num	8	time in months from October 1st 2009 when child had a H1N1 vaccination

Num	Variable	Type	Len	Label
30	time_flu_vacc	Num	8	time in months from October 1st 2009 when child had a seasonal flu vaccination
31	IA_atrisk_yes	Num	8	Child was still at risk of Islet Autoantibody seroconversion as of October 1st 2009 - 0 = no, 1 = yes
32	multi_IA_atrisk_yes	Num	8	Child was still at risk of multiple Islet Autoantibody seroconversion as of October 1st 2009 - 0 = no, 1 = yes
33	T1D_atrisk_yes	Num	8	Child was still at risk of type 1 diabetes as of October 1st 2009 - 0 = no, 1 = yes
34	IA_any_10yr	Num	8	indicates whether or not the subject had seroconverted for any of the three Islet Autoantibodies (GADA, IA2A and IAA) by 10 years of age ? 0=no, 1=yes
35	IA_IAA_only_10yr	Num	8	indicates whether or not the subject had seroconverted for Islet Autoantibodies by 10 years of age and had only IAA at seroconversion ? 0=no, 1=yes
36	IA_GADA_only_10yr	Num	8	indicates whether or not the subject had seroconverted for Islet Autoantibodies by 10 years of age and had only GADA at seroconversion ? 0=no, 1=yes
37	Multiple_IA_10yr	Num	8	indicates whether or not the subject had seroconverted for second Islet Autoantibodies by 10 years of age ? 0=no, 1=yes
38	T1D_10yr	Num	8	0= type 1 diagnosis not recorded, 1 = diagnosed with type 1 diabetes by 10 years of age
39	time_to_IA	Num	8	time in months from October 1st 2009 up to max age of <10 years the child remained at risk of Islet autoantibody seroconversion
40	time_to_multi_IA	Num	8	time in months from October 1st 2009 up to max age of <10 years the child remained at risk of developing multiple Islet autoantibodies
41	time_to_T1D	Num	8	time in months from October 1st 2009 up to max age of <10 years the child remained at risk of type 1 diabetes

Data Set Name: m_92_dagardh_niddk_31july2014_1.sas7bdat

Num	Variable	Type	Len	Label
1	cc	Num	8	
2	country	Num	8	
3	Sex	Char	100	Sex
4	fdr	Num	8	
5	persist_tga	Num	8	
6	persist_visit1	Num	8	
7	persist_visit2	Num	8	
8	persist_bristol1	Num	8	
9	persist_bristol2	Num	8	
10	Marsh	Num	8	
11	biop_proven_cd	Num	8	
12	celiac_disease	Num	8	
13	hlarg	Num	8	
14	init_pos	Num	8	
15	celiac_fdr	Num	8	
16	mtimecd	Num	8	
17	MaskID	Num	8	Participant Mask ID#
18	persist_draw_age_days_1	Num	8	
19	persist_draw_age_days_2	Num	8	
20	draw_age_days	Num	8	
21	init_draw_age_days	Num	8	
22	cd_diagdt_days	Num	8	
23	age_days_last_event	Num	8	

Data Set Name: m_92_dagardh_niddk_31july2014_2.sas7bdat

Num	Variable	Type	Len	Label
1	Abdominaldiscomfort	Num	8	Abdominal discomfort ie being gassy bloated or complaining of pains
2	anemia	Num	8	Anemia
3	Chronicconstipation	Num	8	Chronic constipation
4	Dentalenameldefects	Num	8	Dental enamel defects
5	fatigue	Num	8	Fatigue
6	Frequentloosestools	Num	8	Frequent loose stools
7	irritability	Num	8	Irritability
8	Neurologicalsymptoms	Num	8	Neurological symptoms
9	Nosymptoms	Num	8	No symptoms
10	PoorGrowth	Num	8	Poor Growth
11	Skinirritation	Num	8	Skin irritation eg itchy red bumpa water blisters
12	vomiting	Num	8	Vomiting
13	DUE_NUM	Num	8	DUE_NUM
14	other	Num	8	
15	WAZ	Num	8	
16	BMIZ	Num	8	
17	HAZ	Num	8	
18	MaskID	Num	8	Participant Mask ID#

Data Set Name: m_95_uusitalo_niddk_31oct2014.sas7bdat

Num	Variable	Type	Len	Label
1	persist_conf_ab	Num	8	Indicates whether or not the subject has persistent confirmed positive antibodies (any antibody – GAD, IA2A or MIAA) – 0=no, 1=yes
2	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
3	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
4	mom_first_child	Num	8	Birth order, was the subject the first child - 0=no, 1=yes
5	mom_education	Num	8	Maternal education - 1 = high school or higher, 0=other
6	smoker	Num	8	Mothers first questionnaire- Was mother smoking during pregnancy? 0 = didn not smoke at all during pregnancy; 1 = smoked during all three trimesters or smoked first and second trimester but not third
7	antibiotic_use	Num	8	Antibiotics use during the pregnancy - 0=no, 1=yes
8	cold_flag	Num	8	Common cold during the first 3 months - 0=no, 1=yes
9	probsupp	Num	8	Whether probiotic (via supplement) was introduced during the first 12 months - 0=no, 1=yes
10	probform	Num	8	Whether probiotic (via formula) was introduced during the first 12 months - 0=no, 1=yes
11	prob	Num	8	Whether probiotic (via supplement and/or formula) was introduced during the first 12 months - 0=no, 1=yes
12	prob_startdy	Num	8	Age (days) when probiotic (via supplement and/or formula) was introduced
13	excl3mon	Num	8	Exclusive breastfeeding at least 3 months - 0=no, 1=yes
14	exclude	Num	8	1 = exclude from analysis
15	exclusion_reason	Char	29	exclude = 1; reasons for exclusion
16	dr34	Num	8	HLA genotype DR3/4 - 0=no, 1=yes
17	time_ab	Num	8	Age (days) of child after which child was no longer observed at risk for persistent confirmed ab. This is the age of the child when persistent confirmed Ab was determined for the child otherwise it is the age of the child when last blood draw was taken wit
18	female	Num	8	Gender of child - 0 = male, 1 = female
19	csection	Num	8	Cesarean delivery - 0=no, 1=yes
20	mom_prob	Num	8	Probiotics use during pregnancy - 0=no, 1=yes
21	child_antibiot_use	Num	8	Child's antibiotics use during the first 12 months - 0=no, 1=yes
22	gast_flag	Num	8	Gastroenteritis (infectious or noninfectious) during the first 12 months
23	child_diarrhea	Num	8	Diarrhea episode during the first 3 months - 0=no, 1=yes
24	Byearc	Num	8	Birth year - 1 = '2004/2005', 2 = '2006', 3 = '2007', 4 = '2008', 5 = '2009/2010'
25	magec	Num	8	Age of mother at birth of child (years) - 1=<= 24, 2=25-29, 3=30-34, 4=>=35
26	early_prob_ter	Num	8	Age (days) when probiotic (via supplement and/or formula) was introduced - 1=0-27, 2=28-90, 3=91-365, 4=>365 or no exposure
27	early_prob_tercomb	Num	8	Age (days) when probiotic (via supplement and/or formula) was introduced - 1=0-27, 2= >27 or no exposure
28	early_prob_3mon	Num	8	Whether probiotic (via supplement and/or formula) was introduced during the first 3 months - 0=no, 1=yes
29	MaskID	Num	8	Participant Mask ID#

Data Set Name: Olink_inflammation_niddk.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	MaskID	Num	8	BEST12.	BEST12.
2	SampleMaskID	Num	8	BEST12.	BEST12.
3	Visit	Num	8	BEST12.	BEST12.
4	IL8	Num	8	BEST12.	BEST12.
5	VEGFA	Num	8	BEST12.	BEST12.
6	CD8A	Num	8	BEST12.	BEST12.
7	MCP_3	Num	8	BEST12.	BEST12.
8	GDNF	Num	8	BEST12.	BEST12.
9	CDCP1	Num	8	BEST12.	BEST12.
10	CD244	Num	8	BEST12.	BEST12.
11	IL7	Num	8	BEST12.	BEST12.
12	OPG	Num	8	BEST12.	BEST12.
13	LAP_TGF_beta_1	Num	8	BEST12.	BEST12.
14	uPA	Num	8	BEST12.	BEST12.
15	IL6	Num	8	BEST12.	BEST12.
16	IL_17C	Num	8	BEST12.	BEST12.
17	MCP_1	Num	8	BEST12.	BEST12.
18	IL_17A	Num	8	BEST12.	BEST12.
19	CXCL11	Num	8	BEST12.	BEST12.
20	AXIN1	Num	8	BEST12.	BEST12.
21	TRAIL	Num	8	BEST12.	BEST12.
22	IL_20RA	Num	8	BEST12.	BEST12.
23	CXCL9	Num	8	BEST12.	BEST12.
24	CST5	Num	8	BEST12.	BEST12.
25	IL_2RB	Num	8	BEST12.	BEST12.
26	IL_1_alpha	Num	8	BEST12.	BEST12.
27	OSM	Num	8	BEST12.	BEST12.
28	IL2	Num	8	BEST12.	BEST12.
29	CXCL1	Num	8	BEST12.	BEST12.
30	TSLP	Num	8	BEST12.	BEST12.
31	CCL4	Num	8	BEST12.	BEST12.
32	CD6	Num	8	BEST12.	BEST12.
33	SCF	Num	8	BEST12.	BEST12.
34	IL18	Num	8	BEST12.	BEST12.
35	SLAMF1	Num	8	BEST12.	BEST12.
36	TGF_alpha	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
37	MCP_4	Num	8	BEST12.	BEST12.
38	CCL11	Num	8	BEST12.	BEST12.
39	TNFSF14	Num	8	BEST12.	BEST12.
40	FGF_23	Num	8	BEST12.	BEST12.
41	IL_10RA	Num	8	BEST12.	BEST12.
42	FGF_5	Num	8	BEST12.	BEST12.
43	MMP_1	Num	8	BEST12.	BEST12.
44	LIF_R	Num	8	BEST12.	BEST12.
45	FGF_21	Num	8	BEST12.	BEST12.
46	CCL19	Num	8	BEST12.	BEST12.
47	IL_15RA	Num	8	BEST12.	BEST12.
48	IL_10RB	Num	8	BEST12.	BEST12.
49	IL_22_RA1	Num	8	BEST12.	BEST12.
50	IL_18R1	Num	8	BEST12.	BEST12.
51	PD_L1	Num	8	BEST12.	BEST12.
52	Beta_NGF	Num	8	BEST12.	BEST12.
53	CXCL5	Num	8	BEST12.	BEST12.
54	TRANCE	Num	8	BEST12.	BEST12.
55	HGF	Num	8	BEST12.	BEST12.
56	IL_12B	Num	8	BEST12.	BEST12.
57	IL_24	Num	8	BEST12.	BEST12.
58	IL13	Num	8	BEST12.	BEST12.
59	ARTN	Num	8	BEST12.	BEST12.
60	MMP_10	Num	8	BEST12.	BEST12.
61	IL10	Num	8	BEST12.	BEST12.
62	TNF	Num	8	BEST12.	BEST12.
63	CCL23	Num	8	BEST12.	BEST12.
64	CD5	Num	8	BEST12.	BEST12.
65	CCL3	Num	8	BEST12.	BEST12.
66	Flt3L	Num	8	BEST12.	BEST12.
67	CXCL6	Num	8	BEST12.	BEST12.
68	CXCL10	Num	8	BEST12.	BEST12.
69	_4E_BP1	Num	8	BEST12.	BEST12.
70	IL_20	Num	8	BEST12.	BEST12.
71	SIRT2	Num	8	BEST12.	BEST12.
72	CCL28	Num	8	BEST12.	BEST12.
73	DNER	Num	8	BEST12.	BEST12.
74	EN_RAGE	Num	8	BEST12.	BEST12.
75	CD40	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
76	IL33	Num	8	BEST12.	BEST12.
77	IFN_gamma	Num	8	BEST12.	BEST12.
78	FGF_19	Num	8	BEST12.	BEST12.
79	IL4	Num	8	BEST12.	BEST12.
80	LIF	Num	8	BEST12.	BEST12.
81	NRTN	Num	8	BEST12.	BEST12.
82	MCP_2	Num	8	BEST12.	BEST12.
83	CASP_8	Num	8	BEST12.	BEST12.
84	CCL25	Num	8	BEST12.	BEST12.
85	CX3CL1	Num	8	BEST12.	BEST12.
86	TNFRSF9	Num	8	BEST12.	BEST12.
87	NT_3	Num	8	BEST12.	BEST12.
88	TWEAK	Num	8	BEST12.	BEST12.
89	CCL20	Num	8	BEST12.	BEST12.
90	ST1A1	Num	8	BEST12.	BEST12.
91	STAMPB	Num	8	BEST12.	BEST12.
92	IL5	Num	8	BEST12.	BEST12.
93	ADA	Num	8	BEST12.	BEST12.
94	TNFB	Num	8	BEST12.	BEST12.
95	CSF_1	Num	8	BEST12.	BEST12.

Data Set Name: pub17_hlarsson_niddk_final_2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	count	Num	8		Number
2	response	Char	1		Status - Y=DKA, N= Not DKA
3	age	Num	8	AGE.	age at diagnosis - 1=<2, 2=<5
4	level	Num	8	LEVEL.	DKA - 1=total, 2=mild, 3=severe
5	numy	Num	8		Number cases
6	study	Char	10		study
7	total	Num	8		Denominator

Data Set Name: pub21_blernmark_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
3	female	Num	8	Gender of child - 0 = boy, 1 = girl
4	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
5	maternal_age	Num	8	Age of mother at birth of child (months)
6	education_mom_group3	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
7	anydev_fifteen	Num	8	Maternal risk perception at 15 month visit - 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child' risk of developing diabetes is higher
8	stai_fifteen	Num	8	Maternal STAI score at child's 15 month visit
9	stai_high_15mo	Num	8	Maternal Anxiety - 15 month STAI score >49
10	worry_fifteen	Num	8	Mother's worry that their child will get diabetes at 15 month visit - 1 = never worry, 2 = rarely worry, 3 = Sometimes, often or very often worry
11	age_at_survey	Num	8	Age of child when Parent Experience Questionnaire completed
12	age_in_TEDDY_feb2009	Num	8	Age of child on February 1st 2009
13	age_above_mean_feb2009	Num	8	Age of child above population eligible mean on February 1st 2009
14	missed_visits	Num	8	Number of missed visits in the first year of the study
15	parent_answered	Num	8	Parent Experience Questionnaire has been submitted = 0 = no, 1 = yes
16	relationship	Char	25	Person who completed the Parent Experience Questionnaire
17	watchingchildfordevelopofdiabete	Char	100	Knowing someone is watching my child for the development of diabetes
18	gettingchildantibodyresults	Char	100	Getting my child's antibody results
19	keepingthetteddybook	Char	100	Keeping the TEDDY Book
20	childparticipatefuturestudies	Char	100	Knowing my child might be able to participate in future prevention studies
21	helpsciencediscovertype1diab	Char	100	Helping science discover the causes of type 1 diabetes
22	seenbysameteddystaff	Char	100	Being seen by the same TEDDY staff at each visit
23	otherpleasetellus1	Char	100	Other reason (1), please tell us
24	otherpleasetellus2	Char	100	Other reason (20, please tell us)
25	RemindersForTheTEDDYVisits	Char	100	Reminders for the TEDDY visits
26	WorkingWithTheTEDDYStaff	Char	100	Working with the TEDDY staff
27	GettingMyQuestionsAnswered	Char	100	Getting my questions answered
28	DayTimeVisitScheduled	Char	100	Day or time TEDDY visits are scheduled
29	WaitBeforeTheTEDDYVisitStarts	Char	100	How long you wait before the TEDDY visit starts
30	ClinicSettingOrEnvironment	Char	100	Clinic setting or environment
31	TimeToCompleteVisit	Char	100	The time it takes to complete a TEDDY visit
32	TransportToTEDDYVisit	Char	100	Transportation to the TEDDY visit
33	ParkingForATEDDYVisit	Char	100	Parking for a TEDDY visit

Num	Variable	Type	Len	Label
34	MailingPoopSampleCenter	Char	100	Mailing poop sample to the TEDDY Center
35	teddybetterexperience1	Char	100	What else can we do to make TEDDY a better experience (1)
36	teddybetterexperience2	Char	100	What else can we do to make TEDDY a better experience (2)
37	teddybetterexperience3	Char	100	What else can we do to make TEDDY a better experience (3)
38	thoughtaboutleavingteddy	Char	100	Have you ever thought about leaving TEDDY
39	leavingteddy1	Char	100	If you thought about leaving TEDDY, please tell us why (1)
40	leavingteddy2	Char	100	If you thought about leaving TEDDY, please tell us why (2)
41	leavingteddy3	Char	100	If you thought about leaving TEDDY, please tell us why (3)

Data Set Name: pub26_hlee_niddk_final.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskID	Num	8		Participant Mask ID#
2	case_maskID	Num	8		Participant Case Mask ID#
3	time	Num	8		Case/control indicator
4	outcome	Num	8	CASE.	Case/control indicator
5	maternal_age	Num	8		Mother's Age at Birth of Participant (years)
6	cillness_t	Num	8	YESNO.	Any infection in Birth to T1D
7	callfever_t	Num	8	YESNO.	Fever in Birth to T1D
8	cfeveronly_t	Num	8	YESNO.	Fever without infectious illness in Birth to T1D
9	cfever_inf_t	Num	8	YESNO.	Fever with any infectious illness in Birth to T1D
10	crespg_t	Num	8	YESNO.	Respiratory tract in Birth to T1D
11	cgasg_t	Num	8	YESNO.	Gastrointestinal tract in Birth to T1D
12	cotherg_t	Num	8	YESNO.	Other in Birth to T1D
13	cillness_b	Num	8	YESNO.	Any infection in Ab Neg period
14	callfever_b	Num	8	YESNO.	Fever in Ab Neg period
15	cfeveronly_b	Num	8	YESNO.	Fever without infectious illness in Ab Neg period
16	cfever_inf_b	Num	8	YESNO.	Fever with any infectious illness in Ab Neg period
17	crespg_b	Num	8	YESNO.	Respiratory tract in Ab Neg period
18	cgasg_b	Num	8	YESNO.	Gastrointestinal tract in Ab Neg period
19	cotherg_b	Num	8	YESNO.	Other in Ab Neg period
20	cillness_bw	Num	8	YESNO.	Any infection in Seroconversion period
21	callfever_bw	Num	8	YESNO.	Fever in Seroconversion period
22	cfeveronly_bw	Num	8	YESNO.	Fever without infectious illness in Seroconversion period
23	cfever_inf_bw	Num	8	YESNO.	Fever with any infectious illness in Seroconversion period
24	crespg_bw	Num	8	YESNO.	Respiratory tract in Seroconversion period
25	cgasg_bw	Num	8	YESNO.	Gastrointestinal tract in Seroconversion period
26	cotherg_bw	Num	8	YESNO.	Other in Seroconversion period
27	cillness_a	Num	8	YESNO.	Any infection in Progression period
28	callfever_a	Num	8	YESNO.	Fever in Progression period
29	cfeveronly_a	Num	8	YESNO.	Fever without infectious illness in Progression period
30	cfever_inf_a	Num	8	YESNO.	Fever with any infectious illness in Progression period
31	crespg_a	Num	8	YESNO.	Respiratory tract in Progression period
32	cgasg_a	Num	8	YESNO.	Gastrointestinal tract in Progression period
33	cotherg_a	Num	8	YESNO.	Other in Progression period
34	illness_b	Num	8		Number of any infection in Ab Neg period
35	allfever_b	Num	8		Number of fever in Ab Neg period
36	illness_bw	Num	8		Number of any infection in Seroconversion period

Num	Variable	Type	Len	Format	Label
37	allfever_bw	Num	8		Number of fever in Seroconversion period
38	illness_a	Num	8		Number of any infection in Progression period
39	allfever_a	Num	8		Number of fever in Progression period
40	esm	Num	8	ESM.	Indicator for pairs in Virus study
41	cc	Num	8	CCSHORT.	Clinical Center in Virus study
42	fdr	Num	8	FDR.	Does the participant have any first degree relatives with Type I Diabetes? in Virus Study
43	ageneg	Num	8		Age at 1st sample (months) in Virus study
44	virus1	Char	39		Virus detection at 1st sample in Virus study
45	agepos	Num	8		Age at 2nd sample (months) in Virus study
46	virus2	Char	39		Virus detection at 2nd sample in Virus study
47	ageatdiab	Num	8		Age at diagnosis to T1D (months) in Virus study

Data Set Name: pub29_caronsson_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	sex	Char	100	sex
3	fdr	Num	8	First degree relative status- 1=FDR, 0=GenPop
4	mom_first_child	Num	8	Mothers first child- 1=Yes, 0=No
5	education_mom_group1	Num	8	Maternal education- 1=primary, 2=higherED
6	smoker	Num	8	Maternal smoking during pregnancy- 1=Yes, 0=No
7	drinker	Num	8	Maternal drinking during pregnancy- 1=Yes, 0=No
8	brst_fed	Num	8	any breastfeeding - 1=yes, 0=no
9	time_to_brstfed_stop	Num	8	time in days any breastfeeding stopped
10	excl_fed	Num	8	exclusive breastfeeding - 1=yes, 0=no
11	time_to_excl_stop	Num	8	time in days exclusive breastfeeding stopped
12	gluten_exp	Num	8	gluten exposure - 1=yes, 0=no
13	noncorn_cereals_exp	Num	8	cereals exposure - 1=yes, 0=no
14	fruits_and_berries_exp	Num	8	fruits and berries exposure - 1=yes, 0=no
15	total_roots_exp	Num	8	roots and potatoes exposure - 1=yes, 0=no
16	cow_milk_any_exp	Num	8	cow milk exposure - 1=yes, 0=no
17	crowd	Num	8	Measure of crowding- 1=>1 people per room, 0= <=1 people per room
18	matage	Num	8	Maternal age category- 1=<25, 2=25-29.99, 3=30-34.99, 4=35+
19	marital	Num	8	Mothers marital status-1=other, 2=married, 3=unmarried
20	ctry	Num	8	country of residence - 1=US, 2=Fin, 3=Ger, 4=SWE
21	gender	Num	8	sex numerical- 1 =male, 0=female
22	babys	Num	8	babys birthweight grams category- 1= <4000 and >=2500, 2 = <2500, 3= >=4000
23	ge	Num	8	gestational age categoryin weeks- 0= >=37 and <=42, 1= <37, 2= >42
24	cereals_weeks	Num	8	Intro to cereals in weeks
25	cowmilk_weeks	Num	8	Intro to cowmilk in weeks
26	roots_weeks	Num	8	Intro to roots and potatoes in weeks
27	fruits_weeks	Num	8	Intro to fruits and berries in weeks
28	gluten_weeks	Num	8	Intro to gluten in weeks
29	exclbrst_weeks	Num	8	Weeks exclusive breastfeeding
30	anybrst_weeks	Num	8	Weeks any breastfeeding
31	cerealcat	Num	8	Introduction to cereal in weeks category- 1= <17, 2 >=17 and <=26, 3= >26
32	cowcat	Num	8	Introduction to cow's milk in weeks category- 1= <17, 2 >=17 and <=26, 3= >26
33	rtscat	Num	8	Introduction to roots and potatoes in weeks category- 1= <17, 2 >=17 and <=26, 3= >26
34	ftscat	Num	8	Introduction to fruits and berries in weeks category- 1= <17, 2 >=17 and <=26, 3= >26
35	glucacat	Num	8	Introduction to gluten in weeks category-1= <17, 2 >=17 and <=26, 3= >26
36	exccat	Num	8	Duration of exclusive breastfeeding in weeks category- 1= <17, 2 >=17 and <=26, 3= >26

Num	Variable	Type	Len	Label
37	anycat	Num	8	Duration of any breastfeeding in weeks category- 1= <17, 2 >=17 and <=26, 3= >26

Data Set Name: pub30_lsmith_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID #
2	country	Num	8	Country of birth - 1=US, 2=Finland, 3=Germany, 4=Sweden
3	fdr	Num	8	First degree relative status - 1=FDR, 0=GenPop
4	female	Num	8	Gender of child - 0 = boy, 1 = girl
5	mother_six	Num	8	1=mother's six month questionnaire submitted
6	mother_fifteen	Num	8	1=mother's fifteen month annual questionnaire submitted
7	race_ethnicity	Num	8	- 1=Hispanic; 2=White Non-Hispanic; 3=African American; 4=All Other Races; 5=Missing or Unknown Race and Ethnicity
8	white_nonhisp	Num	8	1= white nonhispanic; 0 = all other race/ethnicity; . = race/ethnicity missing, unknown, or not reported
9	mom_language_country	Num	8	Mom's 1st language of Teddy Country: 1/0 (yes/no) US: English = 1, all others = 0; Sweden: Swedish = 1, all others = 0; Finland: Finnish or Swedish = 1, all others = 0; Germany: German = 1. all others = 0
10	mom_birth_country	Num	8	Mom's TEDDY country of birth): US: US = 1, all others = 0; Sweden: Sweden = 1, all others = 0; Finland: Finland = 1, all others = 0; Germany: Germany = 1. all others = 0
11	mom_immigrant	Num	8	1= mother's first language is not of the TEDDY country or mother's country of birth is not the TEDDY country, 0=all others
12	ethnic_minority	Num	8	child's ethnic minority status. For US, 1= mom immigrant or child's race/ethnicity is other than White/Non-hispanic. For Europe, 1= mom_immigrant, 0= all others.
13	two_parent_household	Num	8	Who the child lives with at 9 months. 1= Two parents are checked (either biological or step-parents), 0=all others
14	crowdingspace	Num	8	At 9 months; total Adults + children living in household divided by number of rooms in house (continuous variable)
15	crowding_norm	Num	8	Normalized crowding score (Norm score; 0 = 0 - 0.49, 1 = 50.0 - 0.59; 2 = 0.60 - 0.75; 3= 0.76 - 1.00; 4 = >1.00)
16	childparentsstatus	Char	100	The marital status of the TEDDY child's parents at 9 months (text answer)
17	married_code	Num	8	Marital status coded; 2 = Divorced, 3 = Married, 4 = Separated, 5 = Unmarried and living apart, 6 = Unmarried but living together, 7 = Widowed
18	married_living	Num	8	Marital and living status; 1 = married or unmarried but living together, 0= divorced, separated, Unmarried and living apart or widowed
19	how_many_children	Num	8	Number of children under the age of 18 years living in household at 9 months
20	single_child	Num	8	One child living in household at 9 months 1= yes, 0 = no, more than 1 child
21	maternal_age	Num	8	Age of mother at birth of child (months)
22	education_mom_group3	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
23	anydev_six	Num	8	Maternal risk perception at 6 month visit - 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child' risk of developing diabetes is higher
24	anydev_fifteen	Num	8	Maternal risk perception at 15 month visit - 0 = compared to other children, my child's risk of developing diabetes is the same or lower, 1 = my child' risk of developing diabetes is higher
25	stai_six	Num	8	Maternal STAI score at child's 6 month visit

Num	Variable	Type	Len	Label
26	stai_six_norm	Num	8	Normalized maternal STAI score at child's 6 month visit (Norm scores; 0 = STAI <23.00, 1 = 23.00 - < 30.00; 2 = 30.00 - <38.00; 3= 38.00 - <46.00; 4 = >=46.00)
27	stai_fifteen	Num	8	Maternal STAI score at child's 15 month visit
28	stai_fifteen_norm	Num	8	Normalized maternal STAI score at child's 15 month visit (Norm scores; 0 = STAI <23.00, 1 = 23.00 - < 30.00; 2 = 30.00 - <38.00; 3= 38.00 - <46.00; 4 = >=46.00)
29	worry_six	Num	8	Mother's worry that their child will get diabetes at 6 month visit - 1 = never worry, 2 = rarely worry, 3 = Sometimes, often or very often worry
30	worry_fifteen	Num	8	Mother's worry that their child will get diabetes at 15 month visit - 1 = never worry, 2 = rarely worry, 3 = Sometimes, often or very often worry
31	totalblues	Num	8	Edinburgh Postnatal Depression Scale (EPDS) measured at child's 6 month visit
32	totalblues_norm	Num	8	Normalize EPDS total score at 6 months; (Norm scores; 0 = 0 score; 1 = 1 to 2 score; 2 = 3 to 5 score; 4= 6 to 8 score; 4 = 9 to 12 score; 5 = >= 13 score)
33	blues2	Num	8	Babyblue at child's 6 month visit based on EPDS totalblues score: 0 = totalblues < 13; 1 = totalblues>=13.
34	depressiontotal	Num	8	Depression six-item scale from the Well-Being Questionnaire at child's 15 month visit
35	depress_norm2	Num	8	Normalize Depression score at 15 months; (Norm scores; 1 = 0 to 1 score; 2 = 2 to 4 score; 3 = 5 to 25 score;)
36	reduce_six	Num	8	Mother's belief at child's 6 month visit they can reduce their child's risk of developing diabetes; (1 = strongly agree, 2 = agree, 3 = neutral, 4 = disagree, 5 = strongly disagree)
37	reduce_6mo_agree	Num	8	Mother's belief at child's 6 month visit that they can reduce their child's risk of developing diabetes; (1 = strongly disagree, 2 = disagree, 3 = neutral, 4 = agree, 5 = strongly agree)
38	reduce_fifteen	Num	8	Mother's belief at child's 15 month visit that they can reduce their child's risk of developing diabetes; (1 = strongly agree, 2 = agree, 3 = neutral, 4 = disagree, 5 = strongly disagree)
39	reduce_15mo_agree	Num	8	Mother's belief at child's 15 month visit they can reduce their child's risk of developing diabetes; (1 = strongly disagree, 2 = disagree, 3 = neutral, 4 = agree, 5 = strongly agree)
40	anything_prevent_six	Char	100	Maternal action to prevent diabetes in their child as indicated at child's 6 month visit (Did something to try to prevent child getting diabetes; text answer Yes or No)
41	prevent_action_yes_6mo	Num	8	Mother indicated at 6 month visit they did something to try prevent child getting diabetes (1= Yes,0 = No or answered questionnaire and no reply)
42	anything_prevent_fifteen	Char	100	Maternal action to prevent diabetes in their child as indicated at child's 15 month visit (Did something to try to prevent child getting diabetes; text answer Yes or No)
43	prevent_action_yes_15mo	Num	8	Mother indicated at 15 month visit they did something to try prevent child getting diabetes (1= Yes,0 = No or answered questionnaire and no reply)
44	prevent_code1_six	Char	100	Action to prevent code (1) listed by Mother at child's 6 month visit to describe action taken to prevent diabetes in their child
45	prevent_code2_six	Char	100	Action to prevent code *2) listed by Mother at child's 6 month visit to describe action taken to prevent diabetes in their child
46	prevent_code3_six	Char	100	Action to prevent code (3) listed by Mother at child's 6 month visit to describe action taken to prevent diabetes in their child
47	prevent_code4_six	Char	100	Action to prevent code (4) listed by Mother at child's 6 month visit to describe action taken to prevent diabetes in their child
48	prevent_code5_six	Char	100	Action to prevent code (5) listed by Mother at child's 6 month visit to describe action taken to prevent diabetes in their child
49	prevent_code6_six	Char	100	Action to prevent code (6) listed by Mother at child's 6 month visit to describe action taken to prevent diabetes in their child

Num	Variable	Type	Len	Label
50	prevent_code7_six	Char	100	Action to prevent code (7) listed by Mother at child's 6 month visit to describe action taken to prevent diabetes in their child
51	diet_6mo	Num	8	Diet changes indicated by Mother at child's 6 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating diet change)
52	diet_sup_6mo	Num	8	Dietary supplements given is indicated by Mother at child's 6 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating dietary supplements given)
53	ill_prevent_6mo	Num	8	Illness prevention is indicated by Mother at child's 6 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating illness prevention)
54	med_vitamins_6mo	Num	8	Alternative medicine indicated by Mother at child's 6 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating alternative medicine)
55	physical_activity_6mo	Num	8	Physical activity indicated by Mother at child's 6 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating physical activity)
56	stress_reduction_6mo	Num	8	Stress reduction indicated by Mother at child's 6 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating stress reduction) breast_feed_6mo
57	breast_feed_6mo	Num	8	
58	other_6mo	Num	8	Other action indicated by Mother at child's 6 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating other action code)
59	prevent_code1_fifteen	Char	100	Action to prevent code (1) listed by Mother at child's 15 month visit to describe action taken to prevent diabetes in their child
60	prevent_code2_fifteen	Char	100	Action to prevent code (2) listed by Mother at child's 15 month visit to describe action taken to prevent diabetes in their child
61	prevent_code3_fifteen	Char	100	Action to prevent code (3) listed by Mother at child's 15 month visit to describe action taken to prevent diabetes in their child
62	prevent_code4_fifteen	Char	100	Action to prevent code (4) listed by Mother at child's 15 month visit to describe action taken to prevent diabetes in their child
63	prevent_code5_fifteen	Char	100	Action to prevent code (5) listed by Mother at child's 15 month visit to describe action taken to prevent diabetes in their child
64	prevent_code6_fifteen	Char	100	Action to prevent code (6) listed by Mother at child's 15 month visit to describe action taken to prevent diabetes in their child
65	prevent_code7_fifteen	Char	100	Action to prevent code (7) listed by Mother at child's 15 month visit to describe action taken to prevent diabetes in their child
66	diet_15mo	Num	8	Diet changes indicated by Mother at child's 15 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating diet change)
67	diet_sup_15mo	Num	8	Dietary supplements given is indicated by Mother at child's 15 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating dietary supplements given)
68	ill_prevent_15mo	Num	8	Illness prevention is indicated by Mother at child's 15 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating illness prevention)
69	med_vitamins_15mo	Num	8	Alternative medicine indicated by Mother at child's 15 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating alternative medicine)
70	physical_activity_15mo	Num	8	Physical activity indicated by Mother at child's 15 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating physical activity)
71	stress_reduction_15mo	Num	8	Stress reduction indicated by Mother at child's 15 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating stress reduction) breast_feed_6mo

Num	Variable	Type	Len	Label
72	breast_feed_15mo	Num	8	
73	other_15mo	Num	8	Other action indicated by Mother at child's 15 month visit as an action taken to prevent diabetes in their child (1= yes, 0 = no code indicating other action code)
74	exclude	Num	8	1= exclude from analysis
75	exclusion_reason	Char	31	exclude = 1; reason for exclusion

Data Set Name: pub31_shummel_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	sex	Char	100	sex
3	fdr	Num	8	First degree relative status- 1=FDR, 0=GenPop
4	maternal_age	Num	8	Mothers age at pregnancy in years
5	smoker	Num	8	Maternal smoking during pregnancy- 1=Yes, 0=No
6	bmi	Num	8	prepregnancy bmi
7	weightgain	Num	8	maternal weight gain during pregnancy kgs
8	babysweightgrams	Num	8	babys birthweight grams
9	delivery	Num	8	Mode of delivery -1= instruments plus vaginal, 2 = failed instruments C sect, 3 = normal vaginal, 4 = csect
10	education_mom_group1	Num	8	Maternal education- 1=primary, 2=higherED
11	ever_brstfed	Num	8	Ever breastfed - 1=yes, 0=No
12	excl_fed	Num	8	exclusive breastfeeding - 1=yes, 0=no
13	brst_fed	Num	8	any breastfeeding - 1=yes, 0=no
14	time_to_excl_stop	Num	8	time in days exclusive breastfeeding stopped
15	time_to_brstfed_stop	Num	8	time in days any breastfeeding stopped
16	milkexp	Num	8	cow milk exposure - 1=yes, 0=no
17	time_to_milk_exp	Num	8	time in days to milk introduced
18	glutenexp	Num	8	gluten exposure - 1=yes, 0=no
19	time_to_gluten_exp	Num	8	time in days gluten introduced
20	gestational_age	Num	8	gestational age category in weeks
21	diabexp	Num	8	Family member diabetes exposure - 1=Mom T1D, 2=GDM, 3=dad,sibling T1D, 0=None, 5=T2D
22	timebrstfed	Num	8	time in months any breastfeeding stopped
23	timeexlbrst	Num	8	time in months exclusive breastfeeding stopped
24	timemilkexp	Num	8	Intro to cowmilk in months
25	timeglutexp	Num	8	Intro to gluten in months
26	apgar	Num	8	Apgar score 1=>=9, 0=<9
27	gender	Num	8	sex numerical- 1 =male, 0=female
28	firstborn	Num	8	Mothers first child- 1=Yes, 0=No
29	country	Num	8	country of residence - 1=US, 2=Fin, 3=Ger, 4=SWE

Data Set Name: pub35_jyang_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Participant Mask ID#
2	rstd	Num	8	birthweight z-score
3	sex	Char	100	sex
4	childbmi	Num	8	childs bmi
5	age	Num	8	Age of child in years
6	age1	Num	8	Age of child to the nearest 0.5
7	over	Num	8	overweight- 1=Yes, 0=No
8	ob	Num	8	obese- 1=Yes, 0=No
9	country	Num	8	country of residence - 1=US, 2=Fin, 3=Ger, 4=SWE
10	fdr	Num	8	First degree relative status- 1=FDR, 0=GenPop
11	gestational_age	Num	8	gestational age in weeks
12	race_ethnicity	Num	8	Race - 1=Hisp, 2=NHW, 3=African American, 4=All other races, 5=Missing or Unknown
13	BMI	Num	8	Moms prepregnancy BMI
14	babysweightgrams	Num	8	babys birthweight grams
15	diabetes	Num	8	Moms diabetes status - 1=gestational diabetes, 2=Type 1, 3=Type 2, 4=none
16	current_age_mos	Num	8	current age in months
17	t1d	Num	8	Childs T1D status, 1=Yes
18	persist_conf_ab	Num	8	child had persistent confirmed positive result. 1=yes, 0=no
19	dq	Num	8	HLA DQ genotype - 0=DQ2/8, 1=DQ8/8, 2=DQ2/2, 3=DQ8/x
20	weightgain	Num	8	Mothers weight gain during pregnancy
21	delivery	Num	8	Mode of delivery -1= instruments plus vaginal, 2 = failed instruments C sect, 3 = normal vaginal, 4 = csect
22	agect	Num	8	Centers age,age1-2
23	dqs	Num	8	HLA DQ genotype - 1=DQ2/2, 2=DQ8/8, 3=DQ2/2, 4=DQ8/x
24	persist_tga	Num	8	child had persistent confirmed tga positive result. 1=yes, 0=no

Data Set Name: pub36_eliu_niddk.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskID	Num	8		Participant Unique Identifier
2	female	Num	8	YESNO.	Indicator for girls – 0=no, 1=yes
3	country	Num	8	COUNTRY.	'1='US' 2='FIN' 3='GER' 4='SWE'
4	finland	Num	8	YESNO.	Indicator for finland – 0=no, 1=yes
5	german	Num	8	YESNO.	Indicator for germany – 0=no, 1=yes
6	sweden	Num	8	YESNO.	Indicator for sweden – 0=no, 1=yes
7	t1d	Num	8	YESNO.	Does the participant have Type I Diabetes?
8	fdr	Num	8	FDR.	Does the participant have any first degree relatives with Type I Diabetes?
9	celiac_disease	Num	8	YESNO.	Does the participant have Celiac disease?
10	biop_proven_cd	Num	8	YESNO.	Does the participant have biopsy proven Celiac disease?
11	celiac_fdr	Num	8	YESNO.	Does the participant have any first degree relatives with Celiac disease?
12	Marsh	Num	8		indicator used for interpreting Marsh score – 0=Normal mucosa (Marsh 0), 1=Increased intra-epithelial lymphocyte count only, 2=increased IELs; crypt hyperplasia; normal villous structure, 3a=Mild villous flattening; increased IELs; crypt hyperplasia, 3b=Ma
13	hlarg	Num	8	HLARGC.	1='DR3/4' 2='DR4/4' 3='DR4/8' 4='DR3/3' 5='DR4/4b' 6='DR4/1' 7='DR4/13' 9='DR4/9' 10='DR3/9'
14	htg_pos	Num	8	YESNO.	indicator that states if a subject's initial TgA test was positive – 0=no, 1=yes
15	htg_conf	Num	8	YESNO.	indicates that this subject is persistent positive for tTGA: 0=no, 1=yes – persistent positive is defined as positive for tTGA for 2 consecutive samples
16	timetocd	Num	8		age of developing celiac disease (days)
17	futime	Num	8		followed time (months)
18	maxrisk	Num	8	YESNO.	Indicator for from Sweden, girl, HLA DR3/3 carrier and having a first degree family with celiac disease
19	egehla1	Num	8	YESNO.	Indicator for HLA DR3/3 carriers-0=no, 1=yes
20	egehla2	Num	8	YESNO.	Indicator For HLA DR3/4 carriers-0=no, 1=yes
21	Abdominaldiscomfort	Num	8	YESNO.	Does participant report abdominal discomfort?
22	Chronicconstipation	Num	8	YESNO.	Does participant report chronic constipation?
23	Frequentloosestools	Num	8	YESNO.	Does participant report frequent loose stools?
24	Nosymptoms	Num	8	YESNO.	Indicator for no symptom related with celiac disease
25	dd1	Num	8		the difference between when the first tTGA positive sample was drawn and when the symptom was reported (days)
26	time_confuga	Num	8		Age of developing persistent positive for tTGA

Data Set Name: retinol_niddk.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_mask_id	Num	8			NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8			DUE_NUM
3	retinol	Num	8	BEST12.	BEST32.	
4	unit	Char	6	\$6.	\$6.	
5	MaskID	Num	8			Participant Mask ID#

Data Set Name: tocopherols_niddk.sas7bdat

Num	Variable	Type	Len	Label
1	sample_mask_id	Num	8	NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8	DUE_NUM
3	GammaTocopherol_mg_l	Num	8	
4	AlphaTocopherol_mg_l	Num	8	
5	GammaTocopherol_umol_L	Num	8	
6	AlphaTocopherol_umol_L	Num	8	
7	MaskID	Num	8	Participant Mask ID#

Data Set Name: vitd_niddk.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	sample_mask_id	Num	8			NIDDK Dietary Biomarker TEDDY Sample Mask ID#
2	due_num	Num	8			DUE_NUM
3	num_result	Num	8			
4	unit	Char	6	\$6.	\$6.	Unit
5	MaskID	Num	8			Participant Mask ID#

Data Set Name: M_105_KMcIver_NIDDK_31JAN2017.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST12.	BEST12.
2	Sed	Num	8	BEST12.	BEST12.
3	Light	Num	8	BEST12.	BEST12.
4	Medium	Num	8	BEST12.	BEST12.
5	Mvpa	Num	8	BEST12.	BEST12.
6	High	Num	8	BEST12.	BEST12.
7	Wear_Time	Num	8	BEST12.	BEST12.
8	Race_Ethnicity	Num	8	BEST12.	BEST12.
9	Ethnic_Minority	Num	8	BEST12.	BEST12.
10	Persist_Conf_Ab	Num	8	BEST12.	BEST12.
11	Cc	Num	8	BEST12.	BEST12.
12	Country	Num	8	BEST12.	BEST12.
13	Sex	Char	6		
14	Wtkg	Num	8	BEST12.	BEST12.
15	BMI	Num	8	BEST12.	BEST12.
16	Meas_Season	Char	6		
17	age	Num	8	BEST12.	BEST12.
18	momed	Num	8	BEST12.	BEST12.
19	totpa	Num	8	BEST12.	BEST12.

Data Set Name: m_158_ierlund_niddk_31may2012_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	cc	Num	8			
3	fdr	Num	8			
4	female	Num	8			
5	rs1105297_A	Num	8	BEST12.	BEST32.	
6	rs3754223_A	Num	8	BEST12.	BEST32.	
7	rs5400_A	Num	8	BEST12.	BEST32.	
8	rs33972313_A	Num	8	BEST12.	BEST32.	
9	dr34	Num	8			
10	newbf6	Num	8			
11	newbf3_rev	Num	8			
12	CASE_IND	Num	8			
13	outcome	Num	8			
14	ldp_flag	Num	8			
15	VitaminC	Num	8	BEST12.	BEST32.	
16	Weight	Num	8			Weight
17	height	Num	8			
18	BMI	Num	8			
19	bloodage	Num	8			

Data Set Name: m_158_ierlund_niddk_31may2012_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	cc	Num	8			
3	Sex	Char	100			Sex
4	fdr	Num	8			
5	rs1105297_A	Num	8	BEST12.	BEST32.	
6	rs3754223_A	Num	8	BEST12.	BEST32.	
7	rs5400_A	Num	8	BEST12.	BEST32.	
8	rs33972313_A	Num	8	BEST12.	BEST32.	
9	PC1	Num	8	BEST12.	BEST32.	
10	PC2	Num	8	BEST12.	BEST32.	
11	dr34	Num	8			
12	CASE_IND	Num	8			
13	outcome	Num	8			
14	meventime	Num	8			
15	gad_only	Num	8			
16	miaa_only	Num	8			
17	avVC	Num	8			
18	avwaz	Num	8			
19	avhaz	Num	8			

Data Set Name: m_158_ierlund_niddk_31may2012_3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	cc	Num	8			
3	Sex	Char	100			Sex
4	fdr	Num	8			
5	rs1105297_A	Num	8	BEST12.	BEST32.	
6	rs3754223_A	Num	8	BEST12.	BEST32.	
7	rs5400_A	Num	8	BEST12.	BEST32.	
8	rs33972313_A	Num	8	BEST12.	BEST32.	
9	PC1	Num	8	BEST12.	BEST32.	
10	PC2	Num	8	BEST12.	BEST32.	
11	dr34	Num	8			
12	CASE_IND	Num	8			
13	outcome	Num	8			
14	meventime	Num	8			
15	avVC	Num	8			
16	avwaz	Num	8			

Data Set Name: m_158_ierlund_niddk_31may2012_4.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	substatus	Char	11	
3	onsixyears	Num	8	

Data Set Name: m_238_bwebbrobertson_niddk_30jun.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8	BEST12.	BEST12.	
2	Outcome	Num	8	BEST12.	BEST12.	
3	Sex	Num	8	BEST12.	BEST12.	
4	Gestational_age	Num	8	BEST12.	BEST12.	
5	Babyslengthcm	Num	8	BEST12.	BEST12.	
6	Babysweightkgrams	Num	8	BEST12.	BEST12.	
7	fdr	Num	8	BEST12.	BEST12.	
8	fdr_father	Num	8	BEST12.	BEST12.	
9	fdr_mother	Num	8	BEST12.	BEST12.	
10	formula_cows_milk_28days	Num	8	BEST12.	BEST12.	
11	formula_cows_milk_6m	Num	8	BEST12.	BEST12.	
12	formula_probiotic_or_prebiotic_2	Num	8	BEST12.	BEST12.	formula_probiotic_or_prebiotic_28days
13	formula_probiotic_or_prebiotic_6	Num	8	BEST12.	BEST12.	formula_probiotic_or_prebiotic_6m
14	gluten_6m	Num	8	BEST12.	BEST12.	
15	HLA_DR3_4_	Num	8	BEST12.	BEST12.	HLA(DR3/4)
16	HLA_DR4_4_	Num	8	BEST12.	BEST12.	HLA(DR4/4)
17	HLA_DR3_3_	Num	8	BEST12.	BEST12.	HLA(DR3/3)
18	HLA_DR4_8_	Num	8	BEST12.	BEST12.	HLA(DR4/8)
19	HLA_Other_	Num	8	BEST12.	BEST12.	HLA(Other)
20	TEDDY_GRS_without_DR_DQ	Num	8	BEST12.	BEST12.	
21	Persist_conf_ab_visit_9M	Num	8	BEST12.	BEST12.	
22	Height_cm_3m	Num	8	BEST12.	BEST12.	
23	Height_cm_6m	Num	8	BEST12.	BEST12.	
24	Height_cm_9m	Num	8	BEST12.	BEST12.	
25	Height_cm_6m_Height_cm_3m	Num	8	BEST12.	BEST12.	Height_cm_6m-Height_cm_3m
26	Height_cm_9m_Height_cm_3m	Num	8	BEST12.	BEST12.	Height_cm_9m-Height_cm_3m
27	Height_cm_9m_Height_cm_6m	Num	8	BEST12.	BEST12.	Height_cm_9m-Height_cm_6m
28	Weight_kg_3m	Num	8	BEST12.	BEST12.	
29	Weight_kg_6m	Num	8	BEST12.	BEST12.	
30	Weight_kg_9m	Num	8	BEST12.	BEST12.	
31	Weight_kg_6m_Weight_kg_3m	Num	8	BEST12.	BEST12.	Weight_kg_6m-Weight_kg_3m
32	Weight_kg_9m_Weight_kg_3m	Num	8	BEST12.	BEST12.	Weight_kg_9m-Weight_kg_3m
33	Weight_kg_9m_Weight_kg_6m	Num	8	BEST12.	BEST12.	Weight_kg_9m-Weight_kg_6m
34	_3M_xylulose_NIST	Num	8	BEST12.	BEST12.	(3M)xylulose NIST
35	_3M_xylose	Num	8	BEST12.	BEST12.	(3M)xylose
36	_3M_xylitol	Num	8	BEST12.	BEST12.	(3M)xylitol
37	_3M_xanthine	Num	8	BEST12.	BEST12.	(3M)xanthine

Num	Variable	Type	Len	Format	Informat	Label
38	_3M_valine	Num	8	BEST12.	BEST12.	(3M)valine
39	_3M_uridine	Num	8	BEST12.	BEST12.	(3M)uridine
40	_3M_uric_acid	Num	8	BEST12.	BEST12.	(3M)uric acid
41	_3M_urea	Num	8	BEST12.	BEST12.	(3M)urea
42	_3M_uracil	Num	8	BEST12.	BEST12.	(3M)uracil
43	_3M_tyrosine	Num	8	BEST12.	BEST12.	(3M)tyrosine
44	_3M_tryptophan	Num	8	BEST12.	BEST12.	(3M)tryptophan
45	_3M_trans_4_hydroxyproline	Num	8	BEST12.	BEST12.	(3M)trans-4-hydroxyproline
46	_3M_tocopherol_gamma_	Num	8	BEST12.	BEST12.	(3M)tocopherol gamma-
47	_3M_tocopherol_alpha_	Num	8	BEST12.	BEST12.	(3M)tocopherol alpha-
48	_3M_threonine	Num	8	BEST12.	BEST12.	(3M)threonine
49	_3M_threonic_acid	Num	8	BEST12.	BEST12.	(3M)threonic acid
50	_3M_threitol	Num	8	BEST12.	BEST12.	(3M)threitol
51	_3M_taurine	Num	8	BEST12.	BEST12.	(3M)taurine
52	_3M_tagatose	Num	8	BEST12.	BEST12.	(3M)tagatose
53	_3M_sucrose	Num	8	BEST12.	BEST12.	(3M)sucrose
54	_3M_succinic_acid	Num	8	BEST12.	BEST12.	(3M)succinic acid
55	_3M_stearic_acid	Num	8	BEST12.	BEST12.	(3M)stearic acid
56	_3M_serine	Num	8	BEST12.	BEST12.	(3M)serine
57	_3M_salicylic_acid	Num	8	BEST12.	BEST12.	(3M)salicylic acid
58	_3M_salicylaldehyde	Num	8	BEST12.	BEST12.	(3M)salicylaldehyde
59	_3M_ribose	Num	8	BEST12.	BEST12.	(3M)ribose
60	_3M_ribonic_acid	Num	8	BEST12.	BEST12.	(3M)ribonic acid
61	_3M_ribitol	Num	8	BEST12.	BEST12.	(3M)ribitol
62	_3M_pseudo_uridine	Num	8	BEST12.	BEST12.	(3M)pseudo-uridine
63	_3M_propane_1_3_diol_NIST	Num	8	BEST12.	BEST12.	(3M)propane-1,3-diol NIST
64	_3M_proline	Num	8	BEST12.	BEST12.	(3M)proline
65	_3M_piperidone	Num	8	BEST12.	BEST12.	(3M)piperidone
66	_3M_phosphoethanolamine	Num	8	BEST12.	BEST12.	(3M)phosphoethanolamine
67	_3M_phosphate	Num	8	BEST12.	BEST12.	(3M)phosphate
68	_3M_phenylethylamine	Num	8	BEST12.	BEST12.	(3M)phenylethylamine
69	_3M_phenylalanine	Num	8	BEST12.	BEST12.	(3M)phenylalanine
70	_3M_pelargonic_acid	Num	8	BEST12.	BEST12.	(3M)pelargonic acid
71	_3M_palmitoleic_acid	Num	8	BEST12.	BEST12.	(3M)palmitoleic acid
72	_3M_palmitic_acid	Num	8	BEST12.	BEST12.	(3M)palmitic acid
73	_3M_oxoproline	Num	8	BEST12.	BEST12.	(3M)oxoproline
74	_3M_ornithine	Num	8	BEST12.	BEST12.	(3M)ornithine
75	_3M_oleic_acid	Num	8	BEST12.	BEST12.	(3M)oleic acid
76	_3M_oleamide_NIST	Num	8	BEST12.	BEST12.	(3M)oleamide NIST

Num	Variable	Type	Len	Format	Informat	Label
77	_3M_octanol_NIST	Num	8	BEST12.	BEST12.	(3M)octanol NIST
78	_3M_octadecanol	Num	8	BEST12.	BEST12.	(3M)octadecanol
79	_3M_nornicotine	Num	8	BEST12.	BEST12.	(3M)nornicotine
80	_3M_N_methylalanine	Num	8	BEST12.	BEST12.	(3M)N-methylalanine
81	_3M_N_acetylmannosamine	Num	8	BEST12.	BEST12.	(3M)N-acetylmannosamine
82	_3M_myo_inositol	Num	8	BEST12.	BEST12.	(3M)myo-inositol
83	_3M_methyltetrahydrophenanthreno	Num	8	BEST12.	BEST12.	(3M)methyltetrahydrophenanthrenone NIST
84	_3M_methionine_sulfoxide	Num	8	BEST12.	BEST12.	(3M)methionine sulfoxide
85	_3M_methionine	Num	8	BEST12.	BEST12.	(3M)methionine
86	_3M_methanolphosphate	Num	8	BEST12.	BEST12.	(3M)methanolphosphate
87	_3M_maltose	Num	8	BEST12.	BEST12.	(3M)maltose
88	_3M_malic_acid	Num	8	BEST12.	BEST12.	(3M)malic acid
89	_3M_maleimide	Num	8	BEST12.	BEST12.	(3M)maleimide
90	_3M_lyxitol	Num	8	BEST12.	BEST12.	(3M)lyxitol
91	_3M_lysine	Num	8	BEST12.	BEST12.	(3M)lysine
92	_3M_linoleic_acid	Num	8	BEST12.	BEST12.	(3M)linoleic acid
93	_3M_levoglucosan	Num	8	BEST12.	BEST12.	(3M)levoglucosan
94	_3M_leucine	Num	8	BEST12.	BEST12.	(3M)leucine
95	_3M_lauric_acid	Num	8	BEST12.	BEST12.	(3M)lauric acid
96	_3M_lactulose	Num	8	BEST12.	BEST12.	(3M)lactulose
97	_3M_lactose	Num	8	BEST12.	BEST12.	(3M)lactose
98	_3M_lactic_acid	Num	8	BEST12.	BEST12.	(3M)lactic acid
99	_3M_lactamide	Num	8	BEST12.	BEST12.	(3M)lactamide
100	_3M_itaconic_acid	Num	8	BEST12.	BEST12.	(3M)itaconic acid
101	_3M_isothreonic_acid	Num	8	BEST12.	BEST12.	(3M)isothreonic acid
102	_3M_ileucine	Num	8	BEST12.	BEST12.	(3M)ileucine
103	_3M_isoheptadecanoic_acid_NIST	Num	8	BEST12.	BEST12.	(3M)isoheptadecanoic acid NIST
104	_3M_inosine	Num	8	BEST12.	BEST12.	(3M)inosine
105	_3M_indoxyl_sulfate	Num	8	BEST12.	BEST12.	(3M)indoxyl sulfate
106	_3M_indole_3_lactate	Num	8	BEST12.	BEST12.	(3M)indole-3-lactate
107	_3M_indole_3_acetate	Num	8	BEST12.	BEST12.	(3M)indole-3-acetate
108	_3M_hydroxylamine	Num	8	BEST12.	BEST12.	(3M)hydroxylamine
109	_3M_hydroxycarbamate_NIST	Num	8	BEST12.	BEST12.	(3M)hydroxycarbamate NIST
110	_3M_histidine	Num	8	BEST12.	BEST12.	(3M)histidine
111	_3M_hexitol	Num	8	BEST12.	BEST12.	(3M)hexitol
112	_3M_heptadecanoic_acid	Num	8	BEST12.	BEST12.	(3M)heptadecanoic acid
113	_3M_glycolic_acid	Num	8	BEST12.	BEST12.	(3M)glycolic acid
114	_3M_glycine	Num	8	BEST12.	BEST12.	(3M)glycine
115	_3M_glycerol_alpha_phosphate	Num	8	BEST12.	BEST12.	(3M)glycerol-alpha-phosphate

Num	Variable	Type	Len	Format	Informat	Label
116	_3M_glycerol_3_galactoside	Num	8	BEST12.	BEST12.	(3M)glycerol-3-galactoside
117	_3M_glycerol	Num	8	BEST12.	BEST12.	(3M)glycerol
118	_3M_glyceric_acid	Num	8	BEST12.	BEST12.	(3M)glyceric acid
119	_3M_glutaric_acid	Num	8	BEST12.	BEST12.	(3M)glutaric acid
120	_3M_glutamine	Num	8	BEST12.	BEST12.	(3M)glutamine
121	_3M_glutamic_acid	Num	8	BEST12.	BEST12.	(3M)glutamic acid
122	_3M_glucose	Num	8	BEST12.	BEST12.	(3M)glucose
123	_3M_gluconic_acid	Num	8	BEST12.	BEST12.	(3M)gluconic acid
124	_3M_gamma_aminobutyric_acid	Num	8	BEST12.	BEST12.	(3M)gamma-aminobutyric acid
125	_3M_galactonic_acid	Num	8	BEST12.	BEST12.	(3M)galactonic acid
126	_3M_fumaric_acid	Num	8	BEST12.	BEST12.	(3M)fumaric acid
127	_3M_fucose	Num	8	BEST12.	BEST12.	(3M)fucose
128	_3M_fructose	Num	8	BEST12.	BEST12.	(3M)fructose
129	_3M_ethanolamine	Num	8	BEST12.	BEST12.	(3M)ethanolamine
130	_3M_erythronic_acid_lactone	Num	8	BEST12.	BEST12.	(3M)erythronic acid lactone
131	_3M_erythritol	Num	8	BEST12.	BEST12.	(3M)erythritol
132	_3M_epsilon_caprolactam	Num	8	BEST12.	BEST12.	(3M)epsilon-caprolactam
133	_3M_diglycerol	Num	8	BEST12.	BEST12.	(3M)diglycerol
134	_3M_deoxypentitol	Num	8	BEST12.	BEST12.	(3M)deoxypentitol
135	_3M_dehydroascorbic_acid	Num	8	BEST12.	BEST12.	(3M)dehydroascorbic acid
136	_3M_cystine	Num	8	BEST12.	BEST12.	(3M)cystine
137	_3M_cysteine	Num	8	BEST12.	BEST12.	(3M)cysteine
138	_3M_creatinine	Num	8	BEST12.	BEST12.	(3M)creatinine
139	_3M_conduritol_beta_epoxide	Num	8	BEST12.	BEST12.	(3M)conduritol-beta-epoxide
140	_3M_citramalic_acid	Num	8	BEST12.	BEST12.	(3M)citramalic acid
141	_3M_cholesterol	Num	8	BEST12.	BEST12.	(3M)cholesterol
142	_3M_caprylic_acid	Num	8	BEST12.	BEST12.	(3M)caprylic acid
143	_3M_capric_acid	Num	8	BEST12.	BEST12.	(3M)capric acid
144	_3M_beta_alanine	Num	8	BEST12.	BEST12.	(3M)beta-alanine
145	_3M_benzylalcohol	Num	8	BEST12.	BEST12.	(3M)benzylalcohol
146	_3M_benzoic_acid	Num	8	BEST12.	BEST12.	(3M)benzoic acid
147	_3M_behenic_acid	Num	8	BEST12.	BEST12.	(3M)behenic acid
148	_3M_azelaic_acid	Num	8	BEST12.	BEST12.	(3M)azelaic acid
149	_3M_aspartic_acid	Num	8	BEST12.	BEST12.	(3M)aspartic acid
150	_3M_asparagine	Num	8	BEST12.	BEST12.	(3M)asparagine
151	_3M_ascorbic_acid	Num	8	BEST12.	BEST12.	(3M)ascorbic acid
152	_3M_arachidonic_acid	Num	8	BEST12.	BEST12.	(3M)arachidonic acid
153	_3M_arachidic_acid	Num	8	BEST12.	BEST12.	(3M)arachidic acid
154	_3M_aminomalonate	Num	8	BEST12.	BEST12.	(3M)aminomalonate

Num	Variable	Type	Len	Format	Informat	Label
155	_3M_alanine	Num	8	BEST12.	BEST12.	(3M)alanine
156	_3M_adipic_acid	Num	8	BEST12.	BEST12.	(3M)adipic acid
157	_3M_aconitic_acid	Num	8	BEST12.	BEST12.	(3M)aconitic acid
158	_3M_5_methoxytryptamine	Num	8	BEST12.	BEST12.	(3M)5-methoxytryptamine
159	_3M_3_hydroxybutyric_acid	Num	8	BEST12.	BEST12.	(3M)3-hydroxybutyric acid
160	_3M_3_aminoisobutyric_acid	Num	8	BEST12.	BEST12.	(3M)3-aminoisobutyric acid
161	_3M_2_ketoisocaproic_acid	Num	8	BEST12.	BEST12.	(3M)2-ketoisocaproic acid
162	_3M_2_hydroxyvaleric_acid	Num	8	BEST12.	BEST12.	(3M)2-hydroxyvaleric acid
163	_3M_2_hydroxyglutaric_acid	Num	8	BEST12.	BEST12.	(3M)2-hydroxyglutaric acid
164	_3M_2_hydroxybutanoic_acid	Num	8	BEST12.	BEST12.	(3M)2-hydroxybutanoic acid
165	_3M_2_deoxytetronic_acid_NIST	Num	8	BEST12.	BEST12.	(3M)2-deoxytetronic acid NIST
166	_3M_2_deoxytetronic_acid	Num	8	BEST12.	BEST12.	(3M)2-deoxytetronic acid
167	_3M_2_3_dihydroxybutanoic_acid_N	Num	8	BEST12.	BEST12.	(3M)2,3-dihydroxybutanoic acid NIST
168	_3M_1_monostearin	Num	8	BEST12.	BEST12.	(3M)1-monostearin
169	_3M_1_monopalmitin	Num	8	BEST12.	BEST12.	(3M)1-monopalmitin
170	_3M_1_monoolein	Num	8	BEST12.	BEST12.	(3M)1-monoolein
171	_3M_1_5_anhydroglucitol	Num	8	BEST12.	BEST12.	(3M)1,5-anhydroglucitol
172	_3M_1_2_dihydroxycyclohexane_NIST	Num	8	BEST12.	BEST12.	(3M)1,2-dihydroxycyclohexane NIST
173	_6M_xylulose_NIST	Num	8	BEST12.	BEST12.	(6M)xylulose NIST
174	_6M_xylose	Num	8	BEST12.	BEST12.	(6M)xylose
175	_6M_xylitol	Num	8	BEST12.	BEST12.	(6M)xylitol
176	_6M_xanthine	Num	8	BEST12.	BEST12.	(6M)xanthine
177	_6M_valine	Num	8	BEST12.	BEST12.	(6M)valine
178	_6M_uridine	Num	8	BEST12.	BEST12.	(6M)uridine
179	_6M_uric_acid	Num	8	BEST12.	BEST12.	(6M)uric acid
180	_6M_urea	Num	8	BEST12.	BEST12.	(6M)urea
181	_6M_uracil	Num	8	BEST12.	BEST12.	(6M)uracil
182	_6M_tyrosine	Num	8	BEST12.	BEST12.	(6M)tyrosine
183	_6M_tryptophan	Num	8	BEST12.	BEST12.	(6M)tryptophan
184	_6M_trans_4_hydroxyproline	Num	8	BEST12.	BEST12.	(6M)trans-4-hydroxyproline
185	_6M_tocopherol_gamma_	Num	8	BEST12.	BEST12.	(6M)tocopherol gamma-
186	_6M_tocopherol_alpha_	Num	8	BEST12.	BEST12.	(6M)tocopherol alpha-
187	_6M_threonine	Num	8	BEST12.	BEST12.	(6M)threonine
188	_6M_threonic_acid	Num	8	BEST12.	BEST12.	(6M)threonic acid
189	_6M_threitol	Num	8	BEST12.	BEST12.	(6M)threitol
190	_6M_taurine	Num	8	BEST12.	BEST12.	(6M)taurine
191	_6M_tagatose	Num	8	BEST12.	BEST12.	(6M)tagatose
192	_6M_sucrose	Num	8	BEST12.	BEST12.	(6M)sucrose
193	_6M_succinic_acid	Num	8	BEST12.	BEST12.	(6M)succinic acid

Num	Variable	Type	Len	Format	Informat	Label
194	_6M_stearic_acid	Num	8	BEST12.	BEST12.	(6M)stearic acid
195	_6M_serine	Num	8	BEST12.	BEST12.	(6M)serine
196	_6M_salicylic_acid	Num	8	BEST12.	BEST12.	(6M)salicylic acid
197	_6M_salicylaldehyde	Num	8	BEST12.	BEST12.	(6M)salicylaldehyde
198	_6M_ribose	Num	8	BEST12.	BEST12.	(6M)ribose
199	_6M_ribonic_acid	Num	8	BEST12.	BEST12.	(6M)ribonic acid
200	_6M_ribitol	Num	8	BEST12.	BEST12.	(6M)ribitol
201	_6M_pseudo_uridine	Num	8	BEST12.	BEST12.	(6M)pseudo-uridine
202	_6M_propane_1_3_diol_NIST	Num	8	BEST12.	BEST12.	(6M)propane-1,3-diol NIST
203	_6M_proline	Num	8	BEST12.	BEST12.	(6M)proline
204	_6M_piperidone	Num	8	BEST12.	BEST12.	(6M)piperidone
205	_6M_phosphoethanolamine	Num	8	BEST12.	BEST12.	(6M)phosphoethanolamine
206	_6M_phosphate	Num	8	BEST12.	BEST12.	(6M)phosphate
207	_6M_phenylethylamine	Num	8	BEST12.	BEST12.	(6M)phenylethylamine
208	_6M_phenylalanine	Num	8	BEST12.	BEST12.	(6M)phenylalanine
209	_6M_pelargonic_acid	Num	8	BEST12.	BEST12.	(6M)pelargonic acid
210	_6M_palmitoleic_acid	Num	8	BEST12.	BEST12.	(6M)palmitoleic acid
211	_6M_palmitic_acid	Num	8	BEST12.	BEST12.	(6M)palmitic acid
212	_6M_oxoproline	Num	8	BEST12.	BEST12.	(6M)oxoproline
213	_6M_ornithine	Num	8	BEST12.	BEST12.	(6M)ornithine
214	_6M_oleic_acid	Num	8	BEST12.	BEST12.	(6M)oleic acid
215	_6M_oleamide_NIST	Num	8	BEST12.	BEST12.	(6M)oleamide NIST
216	_6M_octanol_NIST	Num	8	BEST12.	BEST12.	(6M)octanol NIST
217	_6M_octadecanol	Num	8	BEST12.	BEST12.	(6M)octadecanol
218	_6M_nornicotine	Num	8	BEST12.	BEST12.	(6M)nornicotine
219	_6M_N_methylalanine	Num	8	BEST12.	BEST12.	(6M)N-methylalanine
220	_6M_N_acetylmannosamine	Num	8	BEST12.	BEST12.	(6M)N-acetylmannosamine
221	_6M_myo_inositol	Num	8	BEST12.	BEST12.	(6M)myo-inositol
222	_6M_methyltetrahydrophenanthreno	Num	8	BEST12.	BEST12.	(6M)methyltetrahydrophenanthrenone NIST
223	_6M_methionine_sulfoxide	Num	8	BEST12.	BEST12.	(6M)methionine sulfoxide
224	_6M_methionine	Num	8	BEST12.	BEST12.	(6M)methionine
225	_6M_methanolphosphate	Num	8	BEST12.	BEST12.	(6M)methanolphosphate
226	_6M_maltose	Num	8	BEST12.	BEST12.	(6M)maltose
227	_6M_malic_acid	Num	8	BEST12.	BEST12.	(6M)malic acid
228	_6M_maleimide	Num	8	BEST12.	BEST12.	(6M)maleimide
229	_6M_lyxitol	Num	8	BEST12.	BEST12.	(6M)lyxitol
230	_6M_lysine	Num	8	BEST12.	BEST12.	(6M)lysine
231	_6M_linoleic_acid	Num	8	BEST12.	BEST12.	(6M)linoleic acid
232	_6M_levoglucosan	Num	8	BEST12.	BEST12.	(6M)levoglucosan

Num	Variable	Type	Len	Format	Informat	Label
233	_6M_leucine	Num	8	BEST12.	BEST12.	(6M)leucine
234	_6M_lauric_acid	Num	8	BEST12.	BEST12.	(6M)lauric acid
235	_6M_lactulose	Num	8	BEST12.	BEST12.	(6M)lactulose
236	_6M_lactose	Num	8	BEST12.	BEST12.	(6M)lactose
237	_6M_lactic_acid	Num	8	BEST12.	BEST12.	(6M)lactic acid
238	_6M_lactamide	Num	8	BEST12.	BEST12.	(6M)lactamide
239	_6M_itaconic_acid	Num	8	BEST12.	BEST12.	(6M)itaconic acid
240	_6M_isothreonic_acid	Num	8	BEST12.	BEST12.	(6M)isothreonic acid
241	_6M_isoleucine	Num	8	BEST12.	BEST12.	(6M)isoleucine
242	_6M_isoheptadecanoic_acid_NIST	Num	8	BEST12.	BEST12.	(6M)isoheptadecanoic acid NIST
243	_6M_inosine	Num	8	BEST12.	BEST12.	(6M)inosine
244	_6M_indoxyl_sulfate	Num	8	BEST12.	BEST12.	(6M)indoxyl sulfate
245	_6M_indole_3_lactate	Num	8	BEST12.	BEST12.	(6M)indole-3-lactate
246	_6M_indole_3_acetate	Num	8	BEST12.	BEST12.	(6M)indole-3-acetate
247	_6M_hydroxylamine	Num	8	BEST12.	BEST12.	(6M)hydroxylamine
248	_6M_hydroxycarbamate_NIST	Num	8	BEST12.	BEST12.	(6M)hydroxycarbamate NIST
249	_6M_histidine	Num	8	BEST12.	BEST12.	(6M)histidine
250	_6M_hexitol	Num	8	BEST12.	BEST12.	(6M)hexitol
251	_6M_heptadecanoic_acid	Num	8	BEST12.	BEST12.	(6M)heptadecanoic acid
252	_6M_glycolic_acid	Num	8	BEST12.	BEST12.	(6M)glycolic acid
253	_6M_glycine	Num	8	BEST12.	BEST12.	(6M)glycine
254	_6M_glycerol_alpha_phosphate	Num	8	BEST12.	BEST12.	(6M)glycerol-alpha-phosphate
255	_6M_glycerol_3_galactoside	Num	8	BEST12.	BEST12.	(6M)glycerol-3-galactoside
256	_6M_glycerol	Num	8	BEST12.	BEST12.	(6M)glycerol
257	_6M_glyceric_acid	Num	8	BEST12.	BEST12.	(6M)glyceric acid
258	_6M_glutaric_acid	Num	8	BEST12.	BEST12.	(6M)glutaric acid
259	_6M_glutamine	Num	8	BEST12.	BEST12.	(6M)glutamine
260	_6M_glutamic_acid	Num	8	BEST12.	BEST12.	(6M)glutamic acid
261	_6M_glucose	Num	8	BEST12.	BEST12.	(6M)glucose
262	_6M_gluconic_acid	Num	8	BEST12.	BEST12.	(6M)gluconic acid
263	_6M_gamma_aminobutyric_acid	Num	8	BEST12.	BEST12.	(6M)gamma-aminobutyric acid
264	_6M_galactonic_acid	Num	8	BEST12.	BEST12.	(6M)galactonic acid
265	_6M_fumaric_acid	Num	8	BEST12.	BEST12.	(6M)fumaric acid
266	_6M_fucose	Num	8	BEST12.	BEST12.	(6M)fucose
267	_6M_fructose	Num	8	BEST12.	BEST12.	(6M)fructose
268	_6M_ethanolamine	Num	8	BEST12.	BEST12.	(6M)ethanolamine
269	_6M_erythronic_acid_lactone	Num	8	BEST12.	BEST12.	(6M)erythronic acid lactone
270	_6M_erythritol	Num	8	BEST12.	BEST12.	(6M)erythritol
271	_6M_epsilon_caprolactam	Num	8	BEST12.	BEST12.	(6M)epsilon-caprolactam

Num	Variable	Type	Len	Format	Informat	Label
272	_6M_diglycerol	Num	8	BEST12.	BEST12.	(6M)diglycerol
273	_6M_deoxypentitol	Num	8	BEST12.	BEST12.	(6M)deoxypentitol
274	_6M_dehydroascorbic_acid	Num	8	BEST12.	BEST12.	(6M)dehydroascorbic acid
275	_6M_cystine	Num	8	BEST12.	BEST12.	(6M)cystine
276	_6M_cysteine	Num	8	BEST12.	BEST12.	(6M)cysteine
277	_6M_creatinine	Num	8	BEST12.	BEST12.	(6M)creatinine
278	_6M_conduritol_beta_epoxide	Num	8	BEST12.	BEST12.	(6M)conduritol-beta-epoxide
279	_6M_citramalic_acid	Num	8	BEST12.	BEST12.	(6M)citramalic acid
280	_6M_cholesterol	Num	8	BEST12.	BEST12.	(6M)cholesterol
281	_6M_caprylic_acid	Num	8	BEST12.	BEST12.	(6M)caprylic acid
282	_6M_capric_acid	Num	8	BEST12.	BEST12.	(6M)capric acid
283	_6M_beta_alanine	Num	8	BEST12.	BEST12.	(6M)beta-alanine
284	_6M_benzylalcohol	Num	8	BEST12.	BEST12.	(6M)benzylalcohol
285	_6M_benzoic_acid	Num	8	BEST12.	BEST12.	(6M)benzoic acid
286	_6M_behenic_acid	Num	8	BEST12.	BEST12.	(6M)behenic acid
287	_6M_azelaic_acid	Num	8	BEST12.	BEST12.	(6M)azelaic acid
288	_6M_aspartic_acid	Num	8	BEST12.	BEST12.	(6M)aspartic acid
289	_6M_asparagine	Num	8	BEST12.	BEST12.	(6M)asparagine
290	_6M_ascorbic_acid	Num	8	BEST12.	BEST12.	(6M)ascorbic acid
291	_6M_arachidonic_acid	Num	8	BEST12.	BEST12.	(6M)arachidonic acid
292	_6M_arachidic_acid	Num	8	BEST12.	BEST12.	(6M)arachidic acid
293	_6M_aminomalonnate	Num	8	BEST12.	BEST12.	(6M)aminomalonnate
294	_6M_alanine	Num	8	BEST12.	BEST12.	(6M)alanine
295	_6M_adipic_acid	Num	8	BEST12.	BEST12.	(6M)adipic acid
296	_6M_aconitic_acid	Num	8	BEST12.	BEST12.	(6M)aconitic acid
297	_6M_5_methoxytryptamine	Num	8	BEST12.	BEST12.	(6M)5-methoxytryptamine
298	_6M_3_hydroxybutyric_acid	Num	8	BEST12.	BEST12.	(6M)3-hydroxybutyric acid
299	_6M_3_aminoisobutyric_acid	Num	8	BEST12.	BEST12.	(6M)3-aminoisobutyric acid
300	_6M_2_ketoisocaproic_acid	Num	8	BEST12.	BEST12.	(6M)2-ketoisocaproic acid
301	_6M_2_hydroxyvaleric_acid	Num	8	BEST12.	BEST12.	(6M)2-hydroxyvaleric acid
302	_6M_2_hydroxyglutaric_acid	Num	8	BEST12.	BEST12.	(6M)2-hydroxyglutaric acid
303	_6M_2_hydroxybutanoic_acid	Num	8	BEST12.	BEST12.	(6M)2-hydroxybutanoic acid
304	_6M_2_deoxytetronic_acid_NIST	Num	8	BEST12.	BEST12.	(6M)2-deoxytetronic acid NIST
305	_6M_2_deoxytetronic_acid	Num	8	BEST12.	BEST12.	(6M)2-deoxytetronic acid
306	_6M_2_3_dihydroxybutanoic_acid_N	Num	8	BEST12.	BEST12.	(6M)2,3-dihydroxybutanoic acid NIST
307	_6M_1_monostearin	Num	8	BEST12.	BEST12.	(6M)1-monostearin
308	_6M_1_monopalmitin	Num	8	BEST12.	BEST12.	(6M)1-monopalmitin
309	_6M_1_monoolein	Num	8	BEST12.	BEST12.	(6M)1-monoolein
310	_6M_1_5_anhydroglucitol	Num	8	BEST12.	BEST12.	(6M)1,5-anhydroglucitol

Num	Variable	Type	Len	Format	Informat	Label
311	_6M_1_2_dihydroxycyclohexane_NIST	Num	8	BEST12.	BEST12.	(6M)1,2-dihydroxycyclohexane NIST
312	_9M_xylulose_NIST	Num	8	BEST12.	BEST12.	(9M)xylulose NIST
313	_9M_xylose	Num	8	BEST12.	BEST12.	(9M)xylose
314	_9M_xylitol	Num	8	BEST12.	BEST12.	(9M)xylitol
315	_9M_xanthine	Num	8	BEST12.	BEST12.	(9M)xanthine
316	_9M_valine	Num	8	BEST12.	BEST12.	(9M)valine
317	_9M_uridine	Num	8	BEST12.	BEST12.	(9M)uridine
318	_9M_uric_acid	Num	8	BEST12.	BEST12.	(9M)uric acid
319	_9M_urea	Num	8	BEST12.	BEST12.	(9M)urea
320	_9M_uracil	Num	8	BEST12.	BEST12.	(9M)uracil
321	_9M_tyrosine	Num	8	BEST12.	BEST12.	(9M)tyrosine
322	_9M_tryptophan	Num	8	BEST12.	BEST12.	(9M)tryptophan
323	_9M_trans_4_hydroxyproline	Num	8	BEST12.	BEST12.	(9M)trans-4-hydroxyproline
324	_9M_tocopherol_gamma_	Num	8	BEST12.	BEST12.	(9M)tocopherol gamma-
325	_9M_tocopherol_alpha_	Num	8	BEST12.	BEST12.	(9M)tocopherol alpha-
326	_9M_threonine	Num	8	BEST12.	BEST12.	(9M)threonine
327	_9M_threonic_acid	Num	8	BEST12.	BEST12.	(9M)threonic acid
328	_9M_threitol	Num	8	BEST12.	BEST12.	(9M)threitol
329	_9M_taurine	Num	8	BEST12.	BEST12.	(9M)taurine
330	_9M_tagatose	Num	8	BEST12.	BEST12.	(9M)tagatose
331	_9M_sucrose	Num	8	BEST12.	BEST12.	(9M)sucrose
332	_9M_succinic_acid	Num	8	BEST12.	BEST12.	(9M)succinic acid
333	_9M_stearic_acid	Num	8	BEST12.	BEST12.	(9M)stearic acid
334	_9M_serine	Num	8	BEST12.	BEST12.	(9M)serine
335	_9M_salicylic_acid	Num	8	BEST12.	BEST12.	(9M)salicylic acid
336	_9M_salicylaldehyde	Num	8	BEST12.	BEST12.	(9M)salicylaldehyde
337	_9M_ribose	Num	8	BEST12.	BEST12.	(9M)ribose
338	_9M_ribonic_acid	Num	8	BEST12.	BEST12.	(9M)ribonic acid
339	_9M_ribitol	Num	8	BEST12.	BEST12.	(9M)ribitol
340	_9M_pseudo_uridine	Num	8	BEST12.	BEST12.	(9M)pseudo-uridine
341	_9M_propane_1_3_diol_NIST	Num	8	BEST12.	BEST12.	(9M)propane-1,3-diol NIST
342	_9M_proline	Num	8	BEST12.	BEST12.	(9M)proline
343	_9M_piperidone	Num	8	BEST12.	BEST12.	(9M)piperidone
344	_9M_phosphoethanolamine	Num	8	BEST12.	BEST12.	(9M)phosphoethanolamine
345	_9M_phosphate	Num	8	BEST12.	BEST12.	(9M)phosphate
346	_9M_phenylethylamine	Num	8	BEST12.	BEST12.	(9M)phenylethylamine
347	_9M_phenylalanine	Num	8	BEST12.	BEST12.	(9M)phenylalanine
348	_9M_pelargonic_acid	Num	8	BEST12.	BEST12.	(9M)pelargonic acid
349	_9M_palmitoleic_acid	Num	8	BEST12.	BEST12.	(9M)palmitoleic acid

Num	Variable	Type	Len	Format	Informat	Label
350	_9M_palmitic_acid	Num	8	BEST12.	BEST12.	(9M)palmitic acid
351	_9M_oxoproline	Num	8	BEST12.	BEST12.	(9M)oxoproline
352	_9M_ornithine	Num	8	BEST12.	BEST12.	(9M)ornithine
353	_9M_oleic_acid	Num	8	BEST12.	BEST12.	(9M)oleic acid
354	_9M_oleamide_NIST	Num	8	BEST12.	BEST12.	(9M)oleamide NIST
355	_9M_octanol_NIST	Num	8	BEST12.	BEST12.	(9M)octanol NIST
356	_9M_octadecanol	Num	8	BEST12.	BEST12.	(9M)octadecanol
357	_9M_nornicotine	Num	8	BEST12.	BEST12.	(9M)nornicotine
358	_9M_N_methylalanine	Num	8	BEST12.	BEST12.	(9M)N-methylalanine
359	_9M_N_acetylmannosamine	Num	8	BEST12.	BEST12.	(9M)N-acetylmannosamine
360	_9M_myo_inositol	Num	8	BEST12.	BEST12.	(9M)myo-inositol
361	_9M_methyltetrahydrophenanthreno	Num	8	BEST12.	BEST12.	(9M)methyltetrahydrophenanthrenone NIST
362	_9M_methionine_sulfoxide	Num	8	BEST12.	BEST12.	(9M)methionine sulfoxide
363	_9M_methionine	Num	8	BEST12.	BEST12.	(9M)methionine
364	_9M_methanolphosphate	Num	8	BEST12.	BEST12.	(9M)methanolphosphate
365	_9M_maltose	Num	8	BEST12.	BEST12.	(9M)maltose
366	_9M_malic_acid	Num	8	BEST12.	BEST12.	(9M)malic acid
367	_9M_maleimide	Num	8	BEST12.	BEST12.	(9M)maleimide
368	_9M_lyxitol	Num	8	BEST12.	BEST12.	(9M)lyxitol
369	_9M_lysine	Num	8	BEST12.	BEST12.	(9M)lysine
370	_9M_linoleic_acid	Num	8	BEST12.	BEST12.	(9M)linoleic acid
371	_9M_levoglucosan	Num	8	BEST12.	BEST12.	(9M)levoglucosan
372	_9M_leucine	Num	8	BEST12.	BEST12.	(9M)leucine
373	_9M_lauric_acid	Num	8	BEST12.	BEST12.	(9M)lauric acid
374	_9M_lactulose	Num	8	BEST12.	BEST12.	(9M)lactulose
375	_9M_lactose	Num	8	BEST12.	BEST12.	(9M)lactose
376	_9M_lactic_acid	Num	8	BEST12.	BEST12.	(9M)lactic acid
377	_9M_lactamide	Num	8	BEST12.	BEST12.	(9M)lactamide
378	_9M_itaconic_acid	Num	8	BEST12.	BEST12.	(9M)itaconic acid
379	_9M_isothreonic_acid	Num	8	BEST12.	BEST12.	(9M)isothreonic acid
380	_9M_isoleucine	Num	8	BEST12.	BEST12.	(9M)isoleucine
381	_9M_isoheptadecanoic_acid_NIST	Num	8	BEST12.	BEST12.	(9M)isoheptadecanoic acid NIST
382	_9M_inosine	Num	8	BEST12.	BEST12.	(9M)inosine
383	_9M_indoxyl_sulfate	Num	8	BEST12.	BEST12.	(9M)indoxyl sulfate
384	_9M_indole_3_lactate	Num	8	BEST12.	BEST12.	(9M)indole-3-lactate
385	_9M_indole_3_acetate	Num	8	BEST12.	BEST12.	(9M)indole-3-acetate
386	_9M_hydroxylamine	Num	8	BEST12.	BEST12.	(9M)hydroxylamine
387	_9M_hydroxycarbamate_NIST	Num	8	BEST12.	BEST12.	(9M)hydroxycarbamate NIST
388	_9M_histidine	Num	8	BEST12.	BEST12.	(9M)histidine

Num	Variable	Type	Len	Format	Informat	Label
389	_9M_hexitol	Num	8	BEST12.	BEST12.	(9M)hexitol
390	_9M_heptadecanoic_acid	Num	8	BEST12.	BEST12.	(9M)heptadecanoic acid
391	_9M_glycolic_acid	Num	8	BEST12.	BEST12.	(9M)glycolic acid
392	_9M_glycine	Num	8	BEST12.	BEST12.	(9M)glycine
393	_9M_glycerol_alpha_phosphate	Num	8	BEST12.	BEST12.	(9M)glycerol-alpha-phosphate
394	_9M_glycerol_3_galactoside	Num	8	BEST12.	BEST12.	(9M)glycerol-3-galactoside
395	_9M_glycerol	Num	8	BEST12.	BEST12.	(9M)glycerol
396	_9M_glyceric_acid	Num	8	BEST12.	BEST12.	(9M)glyceric acid
397	_9M_glutaric_acid	Num	8	BEST12.	BEST12.	(9M)glutaric acid
398	_9M_glutamine	Num	8	BEST12.	BEST12.	(9M)glutamine
399	_9M_glutamic_acid	Num	8	BEST12.	BEST12.	(9M)glutamic acid
400	_9M_glucose	Num	8	BEST12.	BEST12.	(9M)glucose
401	_9M_gluconic_acid	Num	8	BEST12.	BEST12.	(9M)gluconic acid
402	_9M_gamma_aminobutyric_acid	Num	8	BEST12.	BEST12.	(9M)gamma-aminobutyric acid
403	_9M_galactonic_acid	Num	8	BEST12.	BEST12.	(9M)galactonic acid
404	_9M_fumaric_acid	Num	8	BEST12.	BEST12.	(9M)fumaric acid
405	_9M_fucose	Num	8	BEST12.	BEST12.	(9M)fucose
406	_9M_fructose	Num	8	BEST12.	BEST12.	(9M)fructose
407	_9M_ethanolamine	Num	8	BEST12.	BEST12.	(9M)ethanolamine
408	_9M_erythronic_acid_lactone	Num	8	BEST12.	BEST12.	(9M)erythronic acid lactone
409	_9M_erythritol	Num	8	BEST12.	BEST12.	(9M)erythritol
410	_9M_epsilon_caprolactam	Num	8	BEST12.	BEST12.	(9M)epsilon-caprolactam
411	_9M_diglycerol	Num	8	BEST12.	BEST12.	(9M)diglycerol
412	_9M_deoxypentitol	Num	8	BEST12.	BEST12.	(9M)deoxypentitol
413	_9M_dehydroascorbic_acid	Num	8	BEST12.	BEST12.	(9M)dehydroascorbic acid
414	_9M_cystine	Num	8	BEST12.	BEST12.	(9M)cystine
415	_9M_cysteine	Num	8	BEST12.	BEST12.	(9M)cysteine
416	_9M_creatinine	Num	8	BEST12.	BEST12.	(9M)creatinine
417	_9M_conduritol_beta_epoxide	Num	8	BEST12.	BEST12.	(9M)conduritol-beta-epoxide
418	_9M_citramalic_acid	Num	8	BEST12.	BEST12.	(9M)citramalic acid
419	_9M_cholesterol	Num	8	BEST12.	BEST12.	(9M)cholesterol
420	_9M_caprylic_acid	Num	8	BEST12.	BEST12.	(9M)caprylic acid
421	_9M_capric_acid	Num	8	BEST12.	BEST12.	(9M)capric acid
422	_9M_beta_alanine	Num	8	BEST12.	BEST12.	(9M)beta-alanine
423	_9M_benzylalcohol	Num	8	BEST12.	BEST12.	(9M)benzylalcohol
424	_9M_benzoic_acid	Num	8	BEST12.	BEST12.	(9M)benzoic acid
425	_9M_behenic_acid	Num	8	BEST12.	BEST12.	(9M)behenic acid
426	_9M_azelaic_acid	Num	8	BEST12.	BEST12.	(9M)azelaic acid
427	_9M_aspartic_acid	Num	8	BEST12.	BEST12.	(9M)aspartic acid

Num	Variable	Type	Len	Format	Informat	Label
428	_9M_asparagine	Num	8	BEST12.	BEST12.	(9M)asparagine
429	_9M_ascorbic_acid	Num	8	BEST12.	BEST12.	(9M)ascorbic acid
430	_9M_arachidonic_acid	Num	8	BEST12.	BEST12.	(9M)arachidonic acid
431	_9M_arachidic_acid	Num	8	BEST12.	BEST12.	(9M)arachidic acid
432	_9M_aminomalonnate	Num	8	BEST12.	BEST12.	(9M)aminomalonnate
433	_9M_alanine	Num	8	BEST12.	BEST12.	(9M)alanine
434	_9M_adipic_acid	Num	8	BEST12.	BEST12.	(9M)adipic acid
435	_9M_aconitic_acid	Num	8	BEST12.	BEST12.	(9M)aconitic acid
436	_9M_5_methoxytryptamine	Num	8	BEST12.	BEST12.	(9M)5-methoxytryptamine
437	_9M_3_hydroxybutyric_acid	Num	8	BEST12.	BEST12.	(9M)3-hydroxybutyric acid
438	_9M_3_aminoisobutyric_acid	Num	8	BEST12.	BEST12.	(9M)3-aminoisobutyric acid
439	_9M_2_ketoisocaproic_acid	Num	8	BEST12.	BEST12.	(9M)2-ketoisocaproic acid
440	_9M_2_hydroxyvaleric_acid	Num	8	BEST12.	BEST12.	(9M)2-hydroxyvaleric acid
441	_9M_2_hydroxyglutaric_acid	Num	8	BEST12.	BEST12.	(9M)2-hydroxyglutaric acid
442	_9M_2_hydroxybutanoic_acid	Num	8	BEST12.	BEST12.	(9M)2-hydroxybutanoic acid
443	_9M_2_deoxytetronic_acid_NIST	Num	8	BEST12.	BEST12.	(9M)2-deoxytetronic acid NIST
444	_9M_2_deoxytetronic_acid	Num	8	BEST12.	BEST12.	(9M)2-deoxytetronic acid
445	_9M_2_3_dihydroxybutanoic_acid_N	Num	8	BEST12.	BEST12.	(9M)2,3-dihydroxybutanoic acid NIST
446	_9M_1_monostearin	Num	8	BEST12.	BEST12.	(9M)1-monostearin
447	_9M_1_monopalmitin	Num	8	BEST12.	BEST12.	(9M)1-monopalmitin
448	_9M_1_monoolein	Num	8	BEST12.	BEST12.	(9M)1-monoolein
449	_9M_1_5_anhydroglucitol	Num	8	BEST12.	BEST12.	(9M)1,5-anhydroglucitol
450	_9M_1_2_dihydroxycyclohexane_NIST	Num	8	BEST12.	BEST12.	(9M)1,2-dihydroxycyclohexane NIST

Data Set Name: M_162_AZiegler_NIDDK_18JUL2017.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MP162_MaskID	Num	8	BEST12.	BEST12.	
2	Cc	Num	8	BEST12.	BEST12.	
3	Country	Num	8	BEST12.	BEST12.	
4	T1d	Num	8	BEST12.	BEST12.	
5	Persist_Conf_Gad	Num	8	BEST12.	BEST12.	Persist Conf Gad
6	Persist_Conf_la2a	Num	8	BEST12.	BEST12.	Persist Conf la2a
7	Persist_Conf_Miaa	Num	8	BEST12.	BEST12.	Persist Conf Miaa
8	Persist_Conf_Ab	Num	8	BEST12.	BEST12.	Persist Conf Ab
9	T1d_Diag_Age	Num	8	BEST12.	BEST12.	T1d Diag Age
10	Persist_Conf_Age	Num	8	BEST12.	BEST12.	Persist Conf Age
11	Persist_Conf_Gad_Age	Num	8	BEST12.	BEST12.	Persist Conf Gad Age
12	Persist_Conf_la2a_Age	Num	8	BEST12.	BEST12.	Persist Conf la2a Age
13	Persist_Conf_Miaa_Age	Num	8	BEST12.	BEST12.	Persist Conf Miaa Age
14	Persist_Conf_One	Num	8	BEST12.	BEST12.	Persist Conf One
15	Persist_Conf_Multiple	Num	8	BEST12.	BEST12.	Persist Conf Multiple
16	HLA_Category	Num	8	BEST12.	BEST12.	HLA Category
17	Dqa1	Char	6			
18	Dqa2	Char	4			
19	Dqb1	Char	9			
20	Dqb2	Char	11			
21	Dr1	Char	12			
22	Dr2	Char	12			
23	Dpa11	Num	8	BEST12.	BEST12.	
24	Dpa12	Num	8	BEST12.	BEST12.	
25	Dpb11	Num	8	BEST12.	BEST12.	
26	Dpb12	Num	8	BEST12.	BEST12.	
27	Drb31	Char	12			
28	Drb32	Char	12			
29	Drb41	Char	12			
30	Drb42	Char	12			
31	Hlab1	Char	7			
32	Hlab2	Char	7			
33	Hla_Visit	Num	8	BEST12.	BEST12.	Hla Visit
34	Sex	Char	6			
35	Fdr	Num	8	BEST12.	BEST12.	
36	Family_Mem	Num	8	BEST12.	BEST12.	Family Mem

Num	Variable	Type	Len	Format	Informat	Label
37	Last_Visit_Age	Num	8	BEST12.	BEST12.	Last Visit Age
38	Last_Clinic_Age	Num	8	BEST12.	BEST12.	Last Clinic Age

Data Set Name: m_179_kvehik_niddk_31dec2019_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	t1d	Num	8	BEST12.	BEST12.	
3	T1D_atrisk_agemos	Num	8	BEST12.	BEST12.	
4	persist_conf_ab	Num	8	BEST12.	BEST12.	
5	persist_atrisk_age	Num	8	BEST12.	BEST12.	
6	persist_conf_first_combo_4g	Num	8	F12.	F12.	
7	second_ab_5grp	Num	8	BEST12.	BEST12.	

Data Set Name: m_179_kvehik_niddk_31dec2019_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	country	Num	8	BEST12.	BEST12.	
3	Sex	Char	6	\$6.		
4	family_screen	Num	8	BEST12.	BEST12.	
5	t1d	Num	8	BEST12.	BEST12.	
6	T1D_atrisk_agemos	Num	8	BEST12.	BEST12.	
7	persist_atrisk_age	Num	8	BEST12.	BEST12.	
8	maternal_ab_exp	Num	8	BEST12.	BEST12.	
9	hla_5grps	Num	8	BEST12.	BEST12.	
10	rs2476601_A	Num	8	BEST.	BEST12.	
11	rs1534422_G	Num	8	BEST.	BEST12.	
12	rs10517086_A	Num	8	BEST.	BEST12.	
13	rs2327832_G	Num	8	BEST.	BEST12.	
14	rs1004446_A	Num	8	BEST.	BEST12.	
15	rs2292239_A	Num	8	BEST.	BEST12.	
16	rs3184504_A	Num	8	BEST.	BEST12.	
17	PC1	Num	8	BEST12.	BEST32.	
18	PC2	Num	8	BEST12.	BEST32.	
19	rs13266634_a_	Num	8	BEST12.	BEST12.	
20	persist_conf_first_combo_4g	Num	8	F12.	F12.	
21	third_ab	Num	8	BEST12.	BEST12.	
22	fourth_ab	Num	8	BEST12.	BEST12.	
23	double	Num	8	BEST12.	BEST12.	
24	secondab	Num	8	BEST12.	BEST12.	
25	persist_conf_second_ab_mos	Num	8	BEST12.	BEST12.	
26	timefrom_secondAb_mos	Num	8	BEST12.	BEST12.	
27	timefrom_persist_mos	Num	8	BEST12.	BEST12.	
28	child_upper_resp_3mo	Num	8	BEST12.	BEST12.	
29	child_lower_resp_3mo	Num	8	BEST12.	BEST12.	
30	child_diarrhea_episode	Num	8	BEST12.	BEST12.	
31	child_rash	Num	8	BEST12.	BEST12.	
32	waz	Num	8	BEST12.	BEST12.	
33	probiotics_by_28days	Num	8	BEST12.	BEST12.	
34	timefrompersistt1d	Num	8	BEST12.	BEST12.	
35	hlaA24	Num	8	BEST12.	BEST12.	
36	hlaB18	Num	8	BEST12.	BEST12.	
37	hlaB39	Num	8	BEST12.	BEST12.	

Num	Variable	Type	Len	Format	Informat	Label
38	group	Num	8	BEST12.	BEST12.	
39	sec_yes	Num	8	BEST12.	BEST12.	
40	typeab	Num	8	BEST12.	BEST12.	
41	hla_5grps_44	Num	8	BEST12.	BEST12.	
42	rs2476601m	Char	3			
43	rs1534422m	Char	3			
44	rs10517086m	Char	3			
45	rs2327832m	Char	3			
46	rs13266634m	Char	3			
47	rs1004446m	Char	3			
48	rs2292239m	Char	3			
49	rs3184504m	Char	3			
50	second_ab_5grp	Num	8	BEST12.	BEST12.	

Data Set Name: m_179_kvehik_niddk_31dec2019_3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	current_substat	Num	8	BEST12.	BEST12.	
3	secondab	Num	8	BEST12.	BEST12.	
4	multi_persist_ab_long	Num	8	BEST12.	BEST12.	
5	agegrp	Num	8	BEST12.	BEST12.	

Data Set Name: M_72_ASharma_NIDDK_31AUG2013_1.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST15.	BEST15.
2	sex	Num	8	BEST15.	BEST15.
3	country	Num	8	BEST15.	BEST15.
4	dr33	Num	8	BEST15.	BEST15.
5	dr3x	Num	8	BEST15.	BEST15.
6	dr44	Num	8	BEST15.	BEST15.
7	hla_dpb1	Num	8	BEST15.	BEST15.
8	fdr	Num	8	BEST15.	BEST15.
9	tga_tested	Num	8	BEST15.	BEST15.
10	tga	Num	8	BEST15.	BEST15.
11	timetga	Num	8	BEST15.	BEST15.
12	celiac	Num	8	BEST15.	BEST15.
13	timeceliac	Num	8	BEST15.	BEST15.
14	PC1	Num	8	BEST15.	BEST15.
15	PC2	Num	8	BEST15.	BEST15.
16	PC3	Num	8	BEST15.	BEST15.
17	PC4	Num	8	BEST15.	BEST15.

Data Set Name: M_190_SHummel_NIDDK_31DEC2017.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	Mp190_Maskid	Num	8	BEST12.	BEST12.
2	Time_To_Brstfed_Stop	Num	8	BEST12.	BEST12.
3	Time_To_Excl_Stop	Num	8	BEST12.	BEST12.
4	bf_months	Num	8	BEST12.	BEST12.
5	bf_excl_months	Num	8	BEST12.	BEST12.
6	Formstart_Dy_1	Num	8	BEST12.	BEST12.
7	First_Solid_Start	Num	8	BEST12.	BEST12.
8	Country	Char	7		
9	Sex	Char	6		
10	t1d_fdr	Num	8	BEST12.	BEST12.
11	Maternal_Age	Num	8	BEST12.	BEST12.
12	Mom_First_Child	Num	8	BEST12.	BEST12.
13	Education_Mom_Group2	Num	8	BEST12.	BEST12.
14	Diabetes	Char	4		
15	Smoker	Num	8	BEST12.	BEST12.
16	Momheight	Num	8	BEST12.	BEST12.
17	maternal_BMI	Num	8	BEST12.	BEST12.
18	Gestational_WeightGain	Num	8	BEST12.	BEST12.
19	HLA_Category	Num	8	BEST12.	BEST12.
20	Babyslengthcm	Num	8	BEST12.	BEST12.
21	Babysweightgrams	Num	8	BEST12.	BEST12.
22	Delivery	Num	8	BEST12.	BEST12.
23	Gestational_Age	Num	8	BEST12.	BEST12.
24	Last_Visit_Agedys	Num	8	BEST12.	BEST12.
25	Last_Clinic_Visit_Agedys	Num	8	BEST12.	BEST12.
26	T1d	Num	8	BEST12.	BEST12.
27	T1d_Diag_Agedys	Num	8	BEST12.	BEST12.
28	Persist_Conf_Gad	Num	8	BEST12.	BEST12.
29	Persist_Conf_Gad_Agedys	Num	8	BEST12.	BEST12.
30	Persist_Conf_la2a	Num	8	BEST12.	BEST12.
31	Persist_Conf_la2a_Agedys	Num	8	BEST12.	BEST12.
32	Persist_Conf_Miaa	Num	8	BEST12.	BEST12.
33	Persist_Conf_Miaa_Agedys	Num	8	BEST12.	BEST12.
34	Single_Persist_Conf_Ab	Num	8	BEST12.	BEST12.
35	Two_Persist_Conf	Num	8	BEST12.	BEST12.
36	Nbr_Persist_Conf_Aa	Num	8	BEST12.	BEST12.
37	Multiple_Persist_Conf_Ab	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
38	First_Persist_Conf_Agedys	Num	8	BEST12.	BEST12.
39	Second_Persist_Conf_Agedys	Num	8	BEST12.	BEST12.
40	Celiac_Disease	Num	8	BEST12.	BEST12.
41	Tga_Persist_Age1_In_Days	Num	8	BEST12.	BEST12.
42	Celiac_Diag_Age_In_Days	Num	8	BEST12.	BEST12.
43	Celiac_Fdr	Num	8	BEST12.	BEST12.
44	tga_tested	Num	8	BEST12.	BEST12.
45	any_milk_allergy	Num	8	BEST12.	BEST12.
46	any_eggs_allergy	Num	8	BEST12.	BEST12.
47	any_nuts_allergy	Num	8	BEST12.	BEST12.
48	any_gluten_allergy	Num	8	BEST12.	BEST12.
49	any_other_food_allergy	Num	8	BEST12.	BEST12.
50	any_dust_allergy	Num	8	BEST12.	BEST12.
51	any_animal_allergy	Num	8	BEST12.	BEST12.
52	any_meds_allergy	Num	8	BEST12.	BEST12.
53	any_pollen_allergy	Num	8	BEST12.	BEST12.
54	any_mold_allergy	Num	8	BEST12.	BEST12.
55	any_other_plants_allergy	Num	8	BEST12.	BEST12.
56	any_seasonal_allergy	Num	8	BEST12.	BEST12.
57	any_soaps_allergy	Num	8	BEST12.	BEST12.
58	any_metals_allergy	Num	8	BEST12.	BEST12.
59	milk_allergy_months	Num	8	BEST12.	BEST12.
60	eggs_allergy_months	Num	8	BEST12.	BEST12.
61	nuts_allergy_months	Num	8	BEST12.	BEST12.
62	gluten_allergy_months	Num	8	BEST12.	BEST12.
63	other_food_allergy_months	Num	8	BEST12.	BEST12.
64	dust_allergy_months	Num	8	BEST12.	BEST12.
65	animal_allergy_months	Num	8	BEST12.	BEST12.
66	meds_allergy_months	Num	8	BEST12.	BEST12.
67	pollen_allergy_months	Num	8	BEST12.	BEST12.
68	mold_allergy_months	Num	8	BEST12.	BEST12.
69	other_plants_allergy_months	Num	8	BEST12.	BEST12.
70	seasonal_allergy_months	Num	8	BEST12.	BEST12.
71	soaps_allergy_months	Num	8	BEST12.	BEST12.
72	metals_allergy_months	Num	8	BEST12.	BEST12.
73	any_allergy	Num	8	BEST12.	BEST12.
74	overweight	Num	8	BEST12.	BEST12.
75	obese	Num	8	BEST12.	BEST12.
76	z_bmi_6y	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
77	HLA_risk	Char	6		
78	sectio	Char	7		
79	any_persist_conf_ab	Num	8	BEST12.	BEST12.
80	fu_any_ab	Num	8	BEST12.	BEST12.
81	fu_mult_ab	Num	8	BEST12.	BEST12.
82	fu_t1d	Num	8	BEST12.	BEST12.
83	tga	Num	8	BEST12.	BEST12.
84	fu_celiac	Num	8	BEST12.	BEST12.
85	fu_tga	Num	8	BEST12.	BEST12.
86	kombi	Num	8	BEST12.	BEST12.
87	fu_kombi	Num	8	BEST12.	BEST12.
88	kombi_fdr	Num	8	BEST12.	BEST12.
89	excessive_weight_gain	Char	10		
90	preterm	Num	8	BEST12.	BEST12.
91	any_allergy_months	Num	8	BEST12.	BEST12.
92	any_food_allergy	Num	8	BEST12.	BEST12.
93	food_allergy_months	Num	8	BEST12.	BEST12.
94	any_plant_allergy	Num	8	BEST12.	BEST12.
95	plant_allergy_months	Num	8	BEST12.	BEST12.
96	fu_any_allergy	Num	8	BEST12.	BEST12.
97	fu_any_food_allergy	Num	8	BEST12.	BEST12.
98	fu_any_plant_allergy	Num	8	BEST12.	BEST12.
99	iaa_first	Num	8	BEST12.	BEST12.
100	gad_first	Num	8	BEST12.	BEST12.
101	maternal_diabetes	Num	8	BEST12.	BEST12.
102	max_fu	Num	8	BEST12.	BEST12.
103	any_bf_binary	Num	8	BEST12.	BEST12.
104	any_bf_binary12	Num	8	BEST12.	BEST12.
105	excl_bf_binary	Num	8	BEST12.	BEST12.
106	fu_kombi_2y	Num	8	BEST12.	BEST12.
107	kombi_2y	Num	8	BEST12.	BEST12.
108	fu_anyab_2y	Num	8	BEST12.	BEST12.
109	any_persist_conf_ab_2y	Num	8	BEST12.	BEST12.
110	fu_tga_2y	Num	8	BEST12.	BEST12.
111	tga_2y	Num	8	BEST12.	BEST12.
112	fu_anyallergy_2y	Num	8	BEST12.	BEST12.
113	any_allergy_2y	Num	8	BEST12.	BEST12.
114	fu_anyfoodallergy_2y	Num	8	BEST12.	BEST12.
115	any_food_allergy_2y	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
116	fu_anyplantallergy_2y	Num	8	BEST12.	BEST12.
117	any_plant_allergy_2y	Num	8	BEST12.	BEST12.
118	propensity_anybf	Num	8	BEST12.	BEST12.
119	propensity_exclbf	Num	8	BEST12.	BEST12.

Data Set Name: m_202_pmehta_niddk_30jun2019_1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskid	Num	8		Participant Mask ID#
2	cc	Num	8		
3	Sex	Char	6	\$6.	Sex
4	persist_tga	Num	8		
5	persist_visit1	Num	8		
6	persist_visit2	Num	8		
7	Marsh	Num	8		
8	biop_proven_cd	Num	8		
9	celiac_disease	Num	8		
10	current_age_days	Num	8		
11	cd_diag_age_days	Num	8		
12	celiac_fdr	Num	8		
13	country	Num	8		
14	t1d	Num	8		
15	t1d_diag_age_days	Num	8		
16	gluten_exp	Num	8		
17	gluten	Num	8		
18	education_mom_group3	Num	8		
19	education_dad_group3	Num	8		
20	mom_age_at_cd	Num	8		
21	dad_age_at_cd	Num	8		
22	HLA_Category	Num	8		
23	gfd	Num	8		
24	diet_1	Char	80		
25	due_num_1	Num	8		
26	startage_in_months_1	Num	8		
27	stopage_in_months_1	Num	8		
28	ongoing_1	Num	8		
29	rechc_1	Char	10		
30	diet_2	Char	80		
31	due_num_2	Num	8		
32	startage_in_months_2	Num	8		
33	stopage_in_months_2	Num	8		
34	ongoing_2	Num	8		
35	rechc_2	Char	10		
36	diet_3	Char	80		
37	due_num_3	Num	8		

Num	Variable	Type	Len	Format	Label
38	startage_in_months_3	Num	8		
39	stopage_in_months_3	Num	8		
40	ongoing_3	Num	8		
41	rechc_3	Char	10		
42	persist_draw_age1	Num	8		
43	persist_draw_age2	Num	8		
44	gfd_age_1	Num	8		
45	gfd_age_2	Num	8		
46	gfd_age_3	Num	8		

Data Set Name: m_202_pmehta_niddk_30jun2019_2.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskid	Num	8		Participant Mask ID#
2	Hasreceivedglutenfreedietcouns	Char	10	\$10.	Has received glutenfree diet counseling from a dietician in the last year
3	Isyourchildcurrentlyonaglutenf	Char	10	\$10.	Is your child currently on a glutenfree diet
4	childCurrentlyGFD	Char	10	\$10.	Is the child currently on a strict GFD free from wheat rye barley
5	childconsumefoodcontainingglut	Char	24	\$24.	How often does the child consume food containing gluten
6	childscurrentdietcontainoats	Char	10	\$10.	Does the childs current diet contain oats
7	Visitmonths	Num	8		Visit Months
8	Visityears	Num	8		Visit Years
9	DUE_NUM	Num	8		DUE_NUM
10	gfd_update_age_days	Num	8		

Data Set Name: m_202_pmehta_niddk_30jun2019_3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	due_num	Num	8			DUE_NUM
3	tga_ref_outcome	Char	50	\$50.	\$50.	OUTCOME
4	tga_rep_outcome	Char	50	\$50.	\$50.	OUTCOME
5	bristol_titer	Num	8			
6	us_titer	Num	8			
7	tga_ref_result	Num	8			
8	tga_rep_result	Num	8			
9	tga_age_days	Num	8			
10	height_cm	Num	8			LengthHeight
11	weight_kg	Num	8			Tanita scale weight
12	waz	Num	8			weight-for-age Z
13	haz	Num	8			height-for-age Z
14	growth_age_days	Num	8			
15	height_cm_imp	Num	8			
16	waz_imp	Num	8			weight-for-age Z
17	haz_imp	Num	8			height-for-age Z
18	weight_kg_imp	Num	8			Weight
19	growth_age_days_imp	Num	8			
20	Abdominaldiscomfort	Num	8			Abdominal discomfort ie being gassy bloated or complaining of pains
21	Anemia	Num	8			Anemia
22	Chronicconstipation	Num	8			Chronic constipation
23	Dentalenemaldefects	Num	8			Dental enamel defects
24	Fatigue	Num	8			Fatigue
25	Frequentloosestools	Num	8			Frequent loose stools
26	Irritability	Num	8			Irritability
27	Neurologicalsymptoms	Num	8			Neurological symptoms
28	Nosymptoms	Num	8			No symptoms
29	Poorgrowth	Num	8			Poor Growth
30	Skinirritation	Num	8			Skin irritation eg itchy red bumpa water blisters
31	Vomiting	Num	8			Vomiting
32	other	Num	8			Other for child had or is currently any problems
33	Visitmonths	Num	8			Visit Months
34	Visityears	Num	8			Visit years
35	DiscussedDiabetesRisk	Char	3	\$3.		Discussed diabetes risk of TEDDY child with parent this should be done annually
36	WhoHadDiscussion	Char	24	\$24.		If yes who had the discussion with the parent
37	ICDCoDeOtherProblem	Char	5	\$5.		ICD code for other Problem

Num	Variable	Type	Len	Format	Informat	Label
38	ICDcodeforotherProblem	Char	5	\$5.		ICD code for other Problem
39	symptoms_age_days	Num	8			
40	GLUTEN	Num	8			
41	gluten_intake_age	Num	8			
42	wherefamily_lives	Char	25			

Data Set Name: m_93_kkemp_niddk_31mar2015_1.sas7bd

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	sex	Num	8	Sex of child - 0 = boy, 1 = girl
3	country	Num	8	study country of residence - 1 = US, 2 = Finland, 3 = Germany, 4 = Sweden
4	hla_celiac_3grps	Num	8	HLA-DR-DQ genotypes groups (0 = HLA-DR-DQ 4-8/X, 2 = HLA-DR-DQ 3-2/4-8, 3 = HLA DR-DQ 3-2/3-2)
5	celiac_fdr_yes	Num	8	First degree relative with Celiac Disease status - 1=FDR, 0=GenPop
6	education_mom_group3	Num	8	Maternal education - 1 = Basic Primary Education, 2 = Graduated Trade School or some College/University, 3 = Higher Education - graduated university/college or higher
7	csection	Num	8	Child was delivered by Caesarian section - 1 = yes, 0 = no
8	single_child	Num	8	Only child living in the household at 9 months of age - 1 = Yes, 0 = No
9	season_birth	Num	8	Quarter Season when child was born - 1 = Dec - Feb, 2 - Mar - May, 3 = Jun - Aug, 4 = Sept - Nov
10	sept_to_feb_birth	Num	8	Half Season when child was born - 1 = Sept to Feb, 0 = Mar to Aug
11	cohort_year	Num	8	Year child was born - 0 = 2004-05, 1 = 2006, 2 = 2007, 3 = 2008, 4 = 2009-10
12	daycare_start_month	Num	8	Age months when child started daycare
13	daycare_1mo_std	Num	8	Age in months up to 12 months when child started daycare
14	daycare_4mo_std	Num	8	Age per 4 months up to 12 months when child started daycare
15	daycare_grps	Num	8	Age groups when child started daycare - 0 = less than 4 months, 1 = 4 to less than 8 months, 2 = 8 to less than 12 months, 3 = 12 months or more, or no record
16	maternal_age	Num	8	Age of mother at birth of child (years)
17	maternal_5yr_age	Num	8	Age of mother at birth of child (/5 years)
18	stop_excl_month	Num	8	Age in months when child stopped exclusive breastfeeding
19	excl_feed_grps	Num	8	Age groups when child stopped exclusive breastfeeding - 0 = less than 1 month, 1 = 1 to less than 3 months, 2 = 3 months or more
20	stop_brstfed_month	Num	8	Age in months when child stopped breastfeeding
21	brst_feed_1mo_std	Num	8	Age in months up to max age 12 months when child stopped breastfeeding
22	brst_feed_4mo_std	Num	8	Age per 4 months up to max age 12 months when child stopped breastfeeding
23	brst_feed_grps	Num	8	Age groups when child stopped breastfeeding - 0 = less than 4 months, 1 = 4 to less than 8 months, 2 = 8 to less than 12 months, 3 = 12 months or more
24	gluten_months	Num	8	Age in months when child was introduced to gluten
25	gluten_1mo_std	Num	8	Age in months up to max age 12 months when child was introduced to gluten
26	gluten_4mo_std	Num	8	Age per 4 months up to max age 12 months when child was introduced to gluten
27	gluten_feed_grps	Num	8	Age groups when child was introduced to gluten - 0 = less than 4.95 months, 1 = 4.95 - 5.95 months, 2 = 5.95 to 6.95 months, 3 = 6.95 months or greater
28	rotavirus_vacc_3mo_yes	Num	8	Child given rotavirus vaccine by 3 month visit - 1 = Yes, 0 = No
29	rotavirus_vacc_6mo_yes	Num	8	Child given rotavirus vaccine by 6 month visit - 1 = Yes, 0 = No
30	rotavirus_vacc_9mo_yes	Num	8	Child given rotavirus vaccine by 9 month visit - 1 = Yes, 0 = No
31	rotavirus_vacc_3_12mo_yes	Num	8	Child given rotavirus vaccine before 12 months of age - 1 = Yes, 0 = No

Data Set Name: m_93_kkemp_niddk_31mar2015_2.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	visit_month	Num	8	month of visit or scheduled visit (if child missed visit) when the close of the interval occurred
3	persist_tga_long	Num	8	Children seroconverted to persist TGA during interval from last visit to current visit- 1 = yes, 0 = no)
4	start_interval	Num	8	Age in months at start of interval
5	stop_interval	Num	8	Age in months at end of interval
6	season_start_interval	Num	8	Quarter of season at start of interval - 1 = Dec - Feb, 2 - Mar - May, 3 = Jun - Aug, 4 = Sept - Nov
7	sept_to_feb_start_interval	Num	8	Half Season at start of interval - 1 = Sept to Feb, 0 = Mar to Aug
8	age_1yr_onwards	Num	8	Age of children from 12 months of age onwards as of the start of the interval
9	inf_tot_6_12mo	Num	8	total number of infectious episodes between 3 and 12 month visits
10	inf_tot_6_18mo	Num	8	total number of infectious episodes between 3 and 18 month visits
11	resp_tot_sum_lag	Num	8	cumulative number of respiratory infections from 3 months till last visit (start of interval)
12	resp_tot_sum_lag_rate	Num	8	cumulative number of respiratory infection as rate per year from 3 months till last visit (start of interval)
13	resp_tot_6_12mo	Num	8	total number of respiratory infectious episodes after 3 and up to 12 month visit
14	resp_tot_6mo	Num	8	total number of respiratory infectious episodes after 3 and up to 6 month visit
15	resp_tot_9mo	Num	8	total number of respiratory infectious episodes after 6 and up to 9 month visit
16	resp_tot_12mo	Num	8	total number of respiratory infectious episodes after 9 and up to 12 month visit
17	resp_yes_6mo	Num	8	child had a respiratory infectious episode after 3 and up to 6 month visit
18	resp_yes_9mo	Num	8	child had a respiratory infectious episode after 6 and up to 9 month visit
19	resp_yes_12mo	Num	8	child had a respiratory infectious episode after 9 and up to 12 month visit
20	resp_tot_movsum4_lag	Num	8	total number of respiratory infectious episodes over a year period up to last visit
21	resp_tot	Num	8	number of respiratory infectious episodes after last visit up to current visit (seroconversion period for case)
22	resp_tot_lag	Num	8	number of respiratory infectious episodes from previous visit up to last visit (~0-3 months prior to seroconversion period for case)
23	resp_tot_lag2	Num	8	number of respiratory infectious episodes 3 to 6 months prior to start of seroconversion period (start interval)
24	resp_tot_lag3	Num	8	number of respiratory infectious episodes 6 to 9 months prior to start of seroconversion period (start interval)
25	resp_tot_lag4	Num	8	number of respiratory infectious episodes 9 to 12 months prior to start of seroconversion period (start interval)
26	resp_yes	Num	8	Child had respiratory infectious episode after last visit up to current visit (seroconversion period)
27	resp_yes_lag	Num	8	Child had respiratory infectious episode from previous visit up to last visit (~0-3 months prior to seroconversion period for case)
28	resp_yes_lag2	Num	8	Child had respiratory infectious episode 3 to 6 months prior to start of seroconversion period (start interval)
29	resp_yes_lag3	Num	8	Child had a respiratory infectious episode 6 to 9 months prior to start of seroconversion period (start interval)
30	resp_yes_lag4	Num	8	Child had respiratory infectious episode 9 to 12 months prior to start of seroconversion period (start interval)
31	gastro_tot_sum_lag	Num	8	cumulative number of gastrointestinal infections from 3 months till last visit (start of interval)
32	gastro_tot_sum_lag_rate	Num	8	cumulative number of gastrointestinal infections as rate per year from 3 months till last visit (start of interval)

Num	Variable	Type	Len	Label
33	gastro_tot_6_12mo	Num	8	total number of gastrointestinal infectious episodes after 3 and up to 12 month visit
34	gastro_tot_6mo	Num	8	total number of gastrointestinal infectious episodes after 3 and up to 6 month visit
35	gastro_tot_9mo	Num	8	total number of gastrointestinal infectious episodes after 6 and up to 9 month visit
36	gastro_tot_12mo	Num	8	total number of gastrointestinal infectious episodes after 9 and up to 12 month visit
37	gastro_yes_6_12mo	Num	8	Child had a gastrointestinal infectious episode after 3 and up to 12 month visit
38	gastro_yes_6mo	Num	8	Child had a gastrointestinal infectious episode after 3 and up to 6 month visit
39	gastro_yes_9mo	Num	8	Child had a gastrointestinal infectious episode after 6 and up to 9 month visit
40	gastro_yes_12mo	Num	8	Child had a gastrointestinal infectious episode after 9 and up to 12 month visit
41	gastro_tot_movsum4_lag	Num	8	total number of gastrointestinal infectious episodes over a year period up to last visit
42	gastro_tot	Num	8	number of gastrointestinal infectious episodes after last visit up to current visit (seroconversion period for case)
43	gastro_tot_lag	Num	8	number of gastrointestinal infectious episodes from previous visit up to last visit (~0-3 months prior to seroconversion period for case)
44	gastro_tot_lag2	Num	8	number of gastrointestinal infectious episodes 3 to 6 months prior to start of seroconversion period (start interval)
45	gastro_tot_lag3	Num	8	number of gastrointestinal infectious episodes 6 to 9 months prior to start of seroconversion period (start interval)
46	gastro_tot_lag4	Num	8	number of gastrointestinal infectious episodes 9 to 12 months prior to start of seroconversion period (start interval)
47	gastro_yes_last_yr_lag	Num	8	Child had a gastrointestinal infectious episode over a 1 year period prior to last visit
48	gastro_yes	Num	8	Child had a gastrointestinal infectious episode after last visit up to current visit (seroconversion period for case)
49	gastro_yes_lag	Num	8	Child had a gastrointestinal infectious episode from previous visit up to last visit (~0-3 months prior to seroconversion period for case)
50	gastro_yes_lag2	Num	8	Child had a gastrointestinal infectious episode 3 to 6 months prior to start of seroconversion period (start interval)
51	gastro_yes_lag3	Num	8	Child had a gastrointestinal infectious episode 6 to 9 months prior to start of seroconversion period (start interval)
52	gastro_yes_lag4	Num	8	Child had a gastrointestinal infectious episode 9 to 12 months prior to start of seroconversion period (start interval)
53	inf_gastro_group7_yes_lag	Num	8	Child had an infective gastroenteritis ICD10 code between previous visits and last visit
54	bacterial_gastro_7_1_yes_lag	Num	8	Child had a bacterial infective gastroenteritis ICD10 code between previous visit and last visit
55	viral_gastro_7_2_yes_lag	Num	8	Child had a viral infective gastroenteritis ICD10 code between previous visit and last visit
56	other_gastro_7_3_yes_lag	Num	8	Child had other type of infective gastroenteritis ICD10 code between previous visit and last visit
57	noninf_gastro_yes_lag	Num	8	Child had a non-infective gastroenteritis ICD10 code between previous visit and last visit
58	gastro_sympt_group8_yes_lag	Num	8	Child had a vomiting or nausea gastro symptom ICD10 code between previous visit and last visit

Data Set Name: m_93_kkemp_niddk_31mar2015_3.sas7bdat

Num	Variable	Type	Len	Label
1	maskid	Num	8	Participant Mask ID#
2	visit_month	Num	8	month of visit or scheduled visit (if child missed visit) when the close of the interval occurred
3	open_interval	Num	8	Age of child in months at last visit (or scheduled visit)
4	close_interval	Num	8	Age of child in months at current visit (or scheduled visit)
5	person_months	Num	8	Months between visits
6	resp_yes	Num	8	Child had respiratory infectious episode after last visit up to current visit
7	gastro_yes	Num	8	Child had gastrointestinal infectious episode after last visit up to current visit
8	resp_tot	Num	8	total number of respiratory infectious episode after last visit up to current visit
9	gastro_tot	Num	8	total number gastrointestinal infectious episode after last visit up to current visit
10	respir_jan_tot	Num	8	total number of respiratory infectious episode occurring in January after last visit and up to current visit
11	respir_feb_tot	Num	8	total number of respiratory infectious episode occurring in February after last visit and up to current visit
12	respir_mar_tot	Num	8	total number of respiratory infectious episode occurring in March after last visit and up to current visit
13	respir_apr_tot	Num	8	total number of respiratory infectious episode occurring in April after last visit and up to current visit
14	respir_may_tot	Num	8	total number of respiratory infectious episode occurring in May after last visit and up to current visit
15	respir_jun_tot	Num	8	total number of respiratory infectious episode occurring in June after last visit and up to current visit
16	respir_jul_tot	Num	8	total number of respiratory infectious episode occurring in July after last visit and up to current visit
17	respir_aug_tot	Num	8	total number of respiratory infectious episode occurring in August after last visit and up to current visit
18	respir_sep_tot	Num	8	total number of respiratory infectious episode occurring in September after last visit and up to current visit
19	respir_oct_tot	Num	8	total number of respiratory infectious episode occurring in October after last visit and up to current visit
20	respir_nov_tot	Num	8	total number of respiratory infectious episode occurring in November after last visit and up to current visit
21	respir_dec_tot	Num	8	total number of respiratory infectious episode occurring in December after last visit and up to current visit
22	gastro_jan_tot	Num	8	total number of gastrointestinal infectious episode occurring in January after last visit and up to current visit
23	gastro_feb_tot	Num	8	total number of gastrointestinal infectious episode occurring in february after last visit and up to current visit
24	gastro_mar_tot	Num	8	total number of gastrointestinal infectious episode occurring in March after last visit and up to current visit
25	gastro_apr_tot	Num	8	total number of gastrointestinal infectious episode occurring in April after last visit and up to current visit
26	gastro_may_tot	Num	8	total number of gastrointestinal infectious episode occurring in May after last visit and up to current visit
27	gastro_jun_tot	Num	8	total number of gastrointestinal infectious episode occurring in June after last visit and up to current visit
28	gastro_jul_tot	Num	8	total number of gastrointestinal infectious episode occurring in July after last visit and up to current visit
29	gastro_aug_tot	Num	8	total number of gastrointestinal infectious episode occurring in August after last visit and up to current visit
30	gastro_sep_tot	Num	8	total number of gastrointestinal infectious episode occurring in September after last visit and up to current visit
31	gastro_oct_tot	Num	8	total number of gastrointestinal infectious episode occurring in October after last visit and up to current visit
32	gastro_nov_tot	Num	8	total number of gastrointestinal infectious episode occurring in November after last visit and up to current visit
33	gastro_dec_tot	Num	8	total number of gastrointestinal infectious episode occurring in December after last visit and up to current visit

Data Set Name: m_115_virtanen_niddk_31may2012_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	cc	Num	8			
3	Sex	Char	100			Sex
4	fdr	Num	8			
5	rs174575_Cn	Num	6			
6	rs174547_G	Num	8	BEST12.	BEST32.	
7	PC1	Num	8	BEST12.	BEST32.	
8	PC2	Num	8	BEST12.	BEST32.	
9	dr34	Num	8			
10	newbf6	Num	8			
11	newbf3_rev	Num	8			
12	CASE_IND	Num	8			
13	outcome	Num	8			
14	meventime	Num	8			
15	two_or_more_persist	Num	8			
16	avALA	Num	8			
17	avARA	Num	8			
18	avDGLA	Num	8			
19	avDHA	Num	8			
20	avDPA	Num	8			
21	avDTETR	Num	8			
22	avEPA	Num	8			
23	avLA	Num	8			
24	avCLA1	Num	8			
25	avDMA16x	Num	8			
26	avDMA18x	Num	8			
27	avDOKO	Num	8			
28	avEIKE	Num	8			
29	avEIKO	Num	8			
30	avHEPT	Num	8			
31	avMYR	Num	8			
32	avNERVO	Num	8			
33	avOLE	Num	8			
34	avPAL	Num	8			
35	avPENT	Num	8			
36	avPTOL	Num	8			
37	avSTEA	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	avTCOSA	Num	8			
39	avi17	Num	8			
40	avcVAKS	Num	8			
41	waz_3	Num	8			
42	f3_ALA	Num	8			
43	f3_ARA	Num	8			
44	f3_DGLA	Num	8			
45	f3_DHA	Num	8			
46	f3_DPA	Num	8			
47	f3_DTETR	Num	8			
48	f3_EPA	Num	8			
49	f3_LA	Num	8			
50	f3_CLA1	Num	8			
51	f3_DMA16x	Num	8			
52	f3_DMA18x	Num	8			
53	f3_DOKO	Num	8			
54	f3_EIKE	Num	8			
55	f3_EIKO	Num	8			
56	f3_HEPT	Num	8			
57	f3_MYR	Num	8			
58	f3_NERVO	Num	8			
59	f3_OLE	Num	8			
60	f3_PAL	Num	8			
61	f3_PENT	Num	8			
62	f3_PTOL	Num	8			
63	f3_STEA	Num	8			
64	f3_TCOSA	Num	8			
65	f3_j17	Num	8			
66	f3_cVAKS	Num	8			
67	waz_6	Num	8			
68	f6_ALA	Num	8			
69	f6_ARA	Num	8			
70	f6_DGLA	Num	8			
71	f6_DHA	Num	8			
72	f6_DPA	Num	8			
73	f6_DTETR	Num	8			
74	f6_EPA	Num	8			
75	f6_LA	Num	8			
76	f6_CLA1	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
77	f6_DMA16x	Num	8			
78	f6_DMA18x	Num	8			
79	f6_DOKO	Num	8			
80	f6_EIKE	Num	8			
81	f6_EIKO	Num	8			
82	f6_HEPT	Num	8			
83	f6_MYR	Num	8			
84	f6_NERVO	Num	8			
85	f6_OLE	Num	8			
86	f6_PAL	Num	8			
87	f6_PENT	Num	8			
88	f6_PTOL	Num	8			
89	f6_STEA	Num	8			
90	f6_TCOSA	Num	8			
91	f6_i17	Num	8			
92	f6_cVAKS	Num	8			
93	avwaz	Num	8			

Data Set Name: m_115_virtanen_niddk_31may2012_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	cc	Num	8			
3	Sex	Char	100			Sex
4	fdr	Num	8			
5	PC1	Num	8	BEST12.	BEST32.	
6	PC2	Num	8	BEST12.	BEST32.	
7	dr34	Num	8			
8	CASE_IND	Num	8			
9	outcome	Num	8			
10	meventime	Num	8			
11	two_or_more_persist	Num	8			
12	av_sum_n6_n3	Num	8			
13	avALA	Num	8			
14	avARA	Num	8			
15	avDGLA	Num	8			
16	avDHA	Num	8			
17	avDPA	Num	8			
18	avDTETR	Num	8			
19	avEPA	Num	8			
20	avLA	Num	8			
21	avCLA1	Num	8			
22	avDMA16x	Num	8			
23	avDMA18x	Num	8			
24	avDOKO	Num	8			
25	avEIKE	Num	8			
26	avEIKO	Num	8			
27	avHEPT	Num	8			
28	avMYR	Num	8			
29	avNERVO	Num	8			
30	avOLE	Num	8			
31	avPAL	Num	8			
32	avPENT	Num	8			
33	avPTOL	Num	8			
34	avSTEA	Num	8			
35	avTCOSA	Num	8			
36	avi17	Num	8			
37	avcVAKS	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	f3_sum_n6_n3	Num	8			
39	f3_ALA	Num	8			
40	f3_ARA	Num	8			
41	f3_DGLA	Num	8			
42	f3_DHA	Num	8			
43	f3_DPA	Num	8			
44	f3_DTETR	Num	8			
45	f3_EPA	Num	8			
46	f3_LA	Num	8			
47	f3_CLA1	Num	8			
48	f3_DMA16x	Num	8			
49	f3_DMA18x	Num	8			
50	f3_DOKO	Num	8			
51	f3_EIKE	Num	8			
52	f3_EIKO	Num	8			
53	f3_HEPT	Num	8			
54	f3_MYR	Num	8			
55	f3_NERVO	Num	8			
56	f3_OLE	Num	8			
57	f3_PAL	Num	8			
58	f3_PENT	Num	8			
59	f3_PTOL	Num	8			
60	f3_STEA	Num	8			
61	f3_TCOSA	Num	8			
62	f3_i17	Num	8			
63	f3_cVAKS	Num	8			
64	f6_sum_n6_n3	Num	8			
65	f6_ALA	Num	8			
66	f6_ARA	Num	8			
67	f6_DGLA	Num	8			
68	f6_DHA	Num	8			
69	f6_DPA	Num	8			
70	f6_DTETR	Num	8			
71	f6_EPA	Num	8			
72	f6_LA	Num	8			
73	f6_CLA1	Num	8			
74	f6_DMA16x	Num	8			
75	f6_DMA18x	Num	8			
76	f6_DOKO	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
77	f6_EIKE	Num	8			
78	f6_EIKO	Num	8			
79	f6_HEPT	Num	8			
80	f6_MYR	Num	8			
81	f6_NERVO	Num	8			
82	f6_OLE	Num	8			
83	f6_PAL	Num	8			
84	f6_PENT	Num	8			
85	f6_PTOL	Num	8			
86	f6_STEA	Num	8			
87	f6_TCOSA	Num	8			
88	f6_i17	Num	8			
89	f6_cVAKS	Num	8			
90	avwaz	Num	8			

Data Set Name: M_55_Ariikonen_NIDDK_31July2014.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mp55_maskid	Num	8	BEST12.	BEST12.
2	status	Char	26		
3	cc	Num	8	BEST12.	BEST12.
4	country	Num	8	BEST12.	BEST12.
5	country_1styr	Num	8	BEST12.	BEST12.
6	fdr	Num	8	BEST12.	BEST12.
7	fdr_1styr	Num	8	BEST12.	BEST12.
8	Sex	Char	6		
9	DOBYear	Num	8	BEST12.	BEST12.
10	maternal_age	Num	8	BEST12.	BEST12.
11	mom_fdr	Num	8	BEST12.	BEST12.
12	mom_education	Num	8	BEST12.	BEST12.
13	diabetes	Num	8	BEST12.	BEST12.
14	smoker	Num	8	BEST12.	BEST12.
15	BMI	Num	8	BEST12.	BEST12.
16	babysweightgrams	Num	8	BEST12.	BEST12.
17	apgar_score	Num	8	BEST12.	BEST12.
18	delivery	Num	8	BEST12.	BEST12.
19	gestational_age	Num	8	BEST12.	BEST12.
20	mom_first_child	Num	8	BEST12.	BEST12.
21	donated_milk	Num	8	BEST12.	BEST12.
22	started_donated	Num	8	BEST12.	BEST12.
23	stopped_donated	Num	8	BEST12.	BEST12.
24	ever_brstfed	Num	8	BEST12.	BEST12.
25	bf_data_conflict	Num	8	BEST12.	BEST12.
26	regular_cow_s_milk_or_ice_cream	Num	8	BEST12.	BEST12.
27	fibtime	Num	8	BEST12.	BEST12.
28	fibexp	Num	8	BEST12.	BEST12.
29	brst_fed	Num	8	BEST12.	BEST12.
30	excl_fed	Num	8	BEST12.	BEST12.
31	time_to_excl_stop	Num	8	BEST12.	BEST12.
32	time_to_brstfed_stop	Num	8	BEST12.	BEST12.
33	Root_Vegetable_FG	Num	8	BEST12.	BEST12.
34	Formula_FG	Num	8	BEST12.	BEST12.
35	Fruit_FG	Num	8	BEST12.	BEST12.
36	Other_Food_FG	Num	8	BEST12.	BEST12.
37	Rice_FG	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
38	first_intro_formula	Num	8	BEST12.	BEST12.
39	first_intro_roots	Num	8	BEST12.	BEST12.
40	first_intro_fruit_berries	Num	8	BEST12.	BEST12.
41	first_intro_rice	Num	8	BEST12.	BEST12.
42	first_intro_other	Num	8	BEST12.	BEST12.
43	form_cnt	Num	8	BEST12.	BEST12.
44	COW_MILK	Num	8	BEST12.	BEST12.
45	FULLY_HYDROLYZED	Num	8	BEST12.	BEST12.
46	SOY	Num	8	BEST12.	BEST12.
47	PARTIALLY_HYDROLYZED	Num	8	BEST12.	BEST12.
48	SYNTHETIC_AMINO_ACIDS	Num	8	BEST12.	BEST12.
49	RICE_MILK	Num	8	BEST12.	BEST12.
50	OAT	Num	8	BEST12.	BEST12.
51	UNKNOWN	Num	8	BEST12.	BEST12.
52	GOAT_MILK	Num	8	BEST12.	BEST12.
53	last_fib_age	Num	8	BEST12.	BEST12.
54	formula_any_exp	Num	8	BEST12.	BEST12.
55	formula_any	Num	8	BEST12.	BEST12.
56	formula_probiotic_exp	Num	8	BEST12.	BEST12.
57	formula_probiotic	Num	8	BEST12.	BEST12.
58	formula_prebiotic_exp	Num	8	BEST12.	BEST12.
59	formula_prebiotic	Num	8	BEST12.	BEST12.
60	formula_fatty_acids_exp	Num	8	BEST12.	BEST12.
61	formula_fatty_acids	Num	8	BEST12.	BEST12.
62	formula_starch_exp	Num	8	BEST12.	BEST12.
63	formula_starch	Num	8	BEST12.	BEST12.
64	cow_milk_any_exp	Num	8	BEST12.	BEST12.
65	cow_milk_any	Num	8	BEST12.	BEST12.
66	cow_milk_any_exp2	Num	8	BEST12.	BEST12.
67	cow_milk_any2	Num	8	BEST12.	BEST12.

Data Set Name: m_107_rjohnson_niddk_28feb2019.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	cc	Num	8			
3	country	Num	8			
4	hla_category	Num	8			
5	fdr	Num	8			
6	t1d	Num	8			
7	persist_conf_ab	Num	8			
8	persist_conf_visit	Num	8			
9	mult_persist_conf_ab	Num	8			
10	first_appearing_ab	Char	200			
11	indeterminate	Num	8			
12	Sex	Char	6	\$6.		Sex
13	mom_first_child	Num	8			
14	education_mom_group3	Num	8			
15	AlcoholFreq1Trimester	Char	22	\$22.		How often did you drink alcohol during your pregnancy first trimester
16	AlcoholFreq2Trimester	Char	22	\$22.		How often did you drink alcohol during your pregnancy second trimester
17	AlcoholFreq3Trimester	Char	22	\$22.		How often did you drink alcohol during your pregnancy third trimester
18	AlcoholNumDrinks1Trimester	Char	18	\$18.		How many drinks did you have during your pregnancy first trimester
19	AlcoholNumDrinks2Trimester	Char	18	\$18.		How many drinks did you have during your pregnancy second trimester
20	AlcoholNumDrinks3Trimester	Char	17	\$17.		How many drinks did you have during your pregnancy third trimester
21	BMI	Num	8	6.2		
22	weightgain	Num	8	6.2		
23	gestational_age	Num	8			
24	marital_stat	Num	8			
25	any_smoking	Num	8			
26	mom_age_birth	Num	8			
27	probiotic_use	Num	8			
28	probiotics_within_4_weeks	Num	8			
29	gluten_exp	Num	8			
30	gluten	Num	8			
31	ever_brstfed	Num	8			
32	brst_fed	Num	8			
33	time_to_brstfed_stop	Num	8			
34	excl_fed	Num	8			
35	time_to_excl_stop	Num	8			
36	bf_data_conflict	Num	8			
37	CowMilkAvoidanceAllergy	Char	3	\$3.		Cows milk avoidance diet due to cows milk allergy

Num	Variable	Type	Len	Format	Informat	Label
38	FishAvoidanceAllergy	Char	3	\$3.		Fish avoidance diet due to fish allergy
39	MilkAndMilkPdtsYesNo	Char	3	\$3.		Milk and milk products
40	OnDietForDiabetesYesNo	Char	3	\$3.		Diet for diabetes
41	OnGlutenFreeDietYesNo	Char	3	\$3.		Glutenfree diet
42	OnLactoseFreeDietYesNo	Char	3	\$3.		Lactosefree diet
43	OnVegetarianDietYesNo	Char	3	\$3.		Vegeterian diet
44	PlantProductsYesNo	Char	3	\$3.		Plant products
45	VegDietEggYesNo	Char	3	\$3.		Eggs
46	VegDietFishYesNo	Char	3	\$3.		Fish
47	WheatAvoidanceAllergy	Char	3	\$3.		Wheat avoidance diet due to wheat allergy
48	special_diet1	Char	500			
49	special_diet2	Char	500			
50	special_diet3	Char	500			
51	special_diet4	Char	500			
52	crowdingspace	Num	8			
53	last_t1d_info_visit	Num	8			
54	last_clinic_visit	Num	8			
55	soy	Num	8			
56	fresh_milk	Num	8			
57	sour_milk	Num	8			
58	cheese	Num	8			
59	lean_fish	Num	8			
60	medium_fish	Num	8			
61	fatty_fish	Num	8			
62	cereals_gluten_q1	Num	8			
63	cereals_gluten_q2	Num	8			
64	cereals_gluten_q3	Num	8			
65	cereals_gluten_q4	Num	8			
66	cereals_gluten_q5	Num	8			
67	cereals_gluten_q6	Num	8			
68	cereals_gluten_q7	Num	8			
69	cereals_gluten_q11	Num	8			
70	cereals_not_gluten	Num	8			
71	cereals_gluten	Num	8			
72	cereals_total	Num	8			
73	last_serum_visit	Num	8			DUE_NUM
74	t1d_atrisk_age_days	Num	8			
75	t1d_clinic	Num	8			
76	t1d_atrisk_clinic_age_days	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
77	persist_atrisk_age_days	Num	8			
78	mult_persist_atrisk_age_days	Num	8			
79	gad_only_first	Num	8			
80	miaa_only_first	Num	8			
81	weight_for_age_zscore_12m	Num	8			weight-for-age Z
82	ext_hydrolyzed_3m	Num	8			
83	ext_hydrolyzed_7d	Num	8			
84	rs6679677_A	Num	8	BEST12.	BEST32.	SNP rs6679677 (PTPN22_A)
85	rs2476601_A	Num	8	BEST12.	BEST32.	SNP rs2476601 (PTPN22_A)
86	rs2816316_C	Num	8	BEST12.	BEST32.	SNP rs2816316 (RGS1_C)
87	rs4844573_G	Num	8	BEST12.	BEST32.	SNP rs17615 (C4BPA)
88	rs17615_A	Num	8	BEST12.	BEST32.	SNP rs17615 (CD21)
89	rs1534422_G	Num	8	BEST12.	BEST32.	SNP rs1534422_G
90	rs11711054_G	Num	8	BEST12.	BEST32.	SNP rs11711054 (CCR5_G)
91	rs11705721_G	Num	8	BEST12.	BEST32.	SNP rs11705721 (PXX/PDHB)
92	rs10517086_A	Num	8	BEST12.	BEST32.	SNP rs10517086_A
93	rs3757247_A	Num	8	BEST12.	BEST32.	SNP rs3757247 (BACH2)
94	rs2327832_G	Num	8	BEST12.	BEST32.	SNP rs2327832_G (TNFAIP3)
95	rs73043122_C	Num	8	BEST12.	BEST32.	SNP rs73043122 (RNASET2)
96	rs4948088_A	Num	8	BEST12.	BEST32.	SNP rs4948088 (COBL_A)
97	rs113306148_A	Num	8	BEST12.	BEST32.	SNP rs113306148 (PLEKHA1)
98	rs1004446_A	Num	8	BEST12.	BEST32.	SNP rs1004446 (INS_A)
99	rs3842727_C	Num	8	BEST12.	BEST32.	SNP rs3842727 (INS)
100	rs7111341_A	Num	8	BEST12.	BEST32.	SNP rs7111341 (INS_T)
101	rs2292239_A	Num	8	BEST12.	BEST32.	SNP rs2292239 (ERBB3_T)
102	rs3184504_A	Num	8	BEST12.	BEST32.	SNP rs3184504 (SH2B3_T)
103	rs3825932_A	Num	8	BEST12.	BEST32.	SNP rs3825932 (CTSH_T)
104	rs9934817_G	Num	8	BEST12.	BEST32.	SNP rs9934817 (RBF3X1)
105	rs12708716_G	Num	8	BEST12.	BEST32.	SNP rs12708716 (CLEC16A_G)
106	rs1143683_A	Num	8	BEST12.	BEST32.	SNP rs1143683 (ITGAM)
107	rs1143678_A	Num	8	BEST12.	BEST32.	SNP rs1143678 (ITGAM)
108	rs4597342_A	Num	8	BEST12.	BEST32.	SNP rs4597342 (ITGAM)
109	rs2230199_C	Num	8	BEST12.	BEST32.	SNP rs2230199 (C3)
110	rs428595_A	Num	8	BEST12.	BEST32.	SNP rs428595 (PPIL2)
111	t1d_diag_dys	Num	8			
112	persist_conf_drawdys	Num	8			
113	mult_persist_conf_drawdys	Num	8			
114	last_serum_drawdys	Num	8			
115	birth_year	Num	8			

Data Set Name: m_221_krischer_niddk_31jul2017_1.sas7bdatt

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	country	Char	6	\$6.	\$6.	Country of residence
3	fdr	Num	8	BEST12.	BEST32.	First degree relative of T1D - 0 = no , 1 = yes
4	family	Char	18	\$18.	\$18.	Family history of T1D
5	female	Num	8	BEST12.	BEST32.	Gender of child is female - 0 = no, 1 = yes
6	hla_5grps	Char	4	\$4.	\$4.	HLA genotypes - DR34 = DR3/4, DR44= DR4/4, DR48= DR4/8, FDR = FDR specific, DR33=DR3/3
7	rs2476601_A	Num	8	BEST12.	BEST32.	SNP rs2476601 (PTPN22) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
8	rs2816316_C	Num	8	BEST12.	BEST32.	SNP rs2816316 (RGS1) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
9	rs10517086_A	Num	8	BEST12.	BEST32.	SNP rs10517086 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
10	rs4948088_A	Num	8	BEST12.	BEST32.	SNP rs4948088 (COBL) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
11	rs1004446_A	Num	8	BEST12.	BEST32.	SNP rs1004446 (INS) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
12	rs2292239_A	Num	8	BEST12.	BEST32.	SNP rs2292239 (ERBB3) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
13	rs3184504_A	Num	8	BEST12.	BEST32.	SNP rs3184504 (SH2B3) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
14	rs12708716_G	Num	8	BEST12.	BEST32.	SNP rs12708716 (CLEC16A) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
15	rs1143678_A	Num	8	BEST12.	BEST32.	SNP rs1143683 (ITGAM) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
16	rs4597342_A	Num	8	BEST12.	BEST32.	SNP rs4597342 (ITGAM) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
17	prob_expose_bf4wk	Num	8	BEST12.	BEST32.	Child was introduced to probiotics before 4 weeks of age - 0 = no, 1 = yes
18	exclude	Num	8	BEST12.	BEST32.	Excluded from the prediction analysis due to missing values in some predictors
19	ia	Num	8			Subject has developed Islet autoimmunity - 0 = no, 1 = yes
20	time_ia	Num	8			Age (days) when subject developed Islet autoimmunity or age at last visit if no seroconversion
21	wtz_12m	Num	8			Weight z-score at 12 months
22	formula_cat_3mo	Num	8			First infant formula type during first 3 months of life - 0=No formula,no cow's milk, 1=No formula, only cow's milk, 2= Nonhydrolyzedformula, 3=Partially hydrolyzed formula, 4=Extensively hydrolyzed formula, 5=Other formula
23	formula_cat_1w	Num	8			First infant formula type during first 7 days of life - 0=No formula,no cow's milk, 1=No formula, only cow's milk, 2= Nonhydrolyzedformula, 3=Partially hydrolyzed formula, 4=Extensively hydrolyzed formula, 5=Other formula
24	first_autoantibody	Num	8			First positive autoantibody - 0=none, 1=iaa, 2=gada, 3=ia2a, 4=2+ autoantibodies

Data Set Name: m_221_krischer_niddk_31jul2017_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	country	Char	6	\$6.	\$6.	Country of residence
3	fdr	Num	8	BEST12.	BEST32.	First degree relative of T1D - 0 = no , 1 = yes
4	family	Char	18	\$18.	\$18.	Family history of T1D
5	female	Num	8	BEST12.	BEST32.	Gender of child is female - 0 = no, 1 = yes
6	T1D	Num	8	BEST12.	BEST32.	Subject has been diagnosed with T1D - 0 = no, 1 = yes
7	hla_5grps	Char	4	\$4.	\$4.	HLA genotypes - DR34 = DR3/4, DR44= DR4/4, DR48= DR4/8, FDR = FDR specific, DR33=DR3/3
8	rs1534422_G	Num	8	BEST12.	BEST32.	SNP rs1534422 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
9	rs10517086_A	Num	8	BEST12.	BEST32.	SNP rs10517086 - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
10	rs2327832_G	Num	8	BEST12.	BEST32.	SNP rs2327832 (TNFAIP3) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
11	rs1004446_A	Num	8	BEST12.	BEST32.	SNP rs1004446 (INS) - 0 = no minor allele, 1 = one minor allele and one major, 2 = two minor alleles
12	age_mab_mos	Num	8			Age (months) when subject developed multiple autoantibodies
13	first_autoantibody	Num	8			First positive autoantibody - 0=none, 1=iaa, 2=gada, 3=ia2a, 4=2+ autoantibodies
14	time_t1d	Num	8			Days since onset of multiple autoantibodies to diagnosis of T1D or last follow-up for T1D if not diagnosed with T1D

Data Set Name: m_144_kdriscoll_niddk_30apr2017.sas7bdat

Num	Variable	Type	Len	Format	Label
1	maskid	Num	8		Participant Mask ID#
2	cc	Num	8		
3	cmp_visit	Num	8		DUE_NUM
4	test_visit	Num	8		
5	HLA_Category	Num	8		
6	Sex	Char	6	\$6.	Sex
7	mom_age	Num	8		
8	fdr	Num	8		
9	persist_conf_ab	Num	8		
10	persist_conf_visit	Num	8		
11	FatherOrPartnerSmoke	Char	14	\$14.	Does the childs father or other partner currently smoke
12	MomWorkOutsideHome	Char	3	\$3.	Does she work outside the home now
13	MotherFemaleCaretakerSmoke	Char	14	\$14.	Do you mother female primary caretaker currently smoke
14	HowManyChildrenHousehold	Num	8		How many children under the age of 18 years live in your household Please include the TEDDY child in this total
15	visit	Char	250		
16	two_parent_household	Num	8		
17	single_child	Num	8		
18	crowdingspace	Num	8		
19	education_mom_group3	Num	8		
20	education_dad_group3	Num	8		
21	ldp_flag	Num	8		
22	country	Num	8		
23	minority	Num	8		
24	DUE_NUM	Num	8		DUE_NUM
25	ogtt_done	Num	8		
26	ogtt_6tp	Num	8		
27	last_hba1c	Num	8		
28	last_hba1c_change	Num	8		
29	bmi	Num	8		
30	bmiz	Num	8		BMI-for-age Z
31	prevent_count	Num	8		
32	monitor_count	Num	8		
33	monitor_tm01	Num	8		
34	monitor_tm02_05	Num	8		
35	monitor_tm10	Num	8		
36	monitor_code_other	Num	8		
37	father_participation	Num	8		

Num	Variable	Type	Len	Format	Label
38	DoneAnythingMonitorDiabetes	Char	3	\$3.	In the past year have you done anything to monitor or keep an eye on your childs risk of developing diabetes
39	DoneAnythingStopDiabetes	Char	3	\$3.	Done anything to prevent chils diabetes
40	risk_question_m	Num	8		
41	_6a_calm_m	Num	8		
42	_6c_relaxed_m	Num	8		
43	_6e_ease_m	Num	8		
44	_6b_worried_m	Num	8		
45	_6d_tense_m	Num	8		
46	_6f_nervous_m	Num	8		
47	_7a_useful_m	Num	8		
48	_7c_clearly_m	Num	8		
49	_7d_full_m	Num	8		
50	_7f_enjoy_m	Num	8		
51	_7b_crying_m	Num	8		
52	_7e_blue_m	Num	8		
53	_8a_i_can_m	Num	8		
54	_8b_medical_can_m	Num	8		
55	_8c_chance_m	Num	8		
56	recommend_m	Num	8		
57	participate_3groups_m	Num	8		
58	decision_3groups_m	Num	8		
59	dissatisfied_score_m	Num	8		
60	risk_question_f	Num	8		
61	_6a_calm_f	Num	8		
62	_6c_relaxed_f	Num	8		
63	_6e_ease_f	Num	8		
64	_6b_worried_f	Num	8		
65	_6d_tense_f	Num	8		
66	_6f_nervous_f	Num	8		
67	_7a_useful_f	Num	8		
68	_7c_clearly_f	Num	8		
69	_7d_full_f	Num	8		
70	_7f_enjoy_f	Num	8		
71	_7b_crying_f	Num	8		
72	_7e_blue_f	Num	8		
73	_8a_i_can_f	Num	8		
74	_8b_medical_can_f	Num	8		
75	_8c_chance_f	Num	8		

Num	Variable	Type	Len	Format	Label
76	cmp_dys	Num	8		
77	test_dys	Num	8		
78	t1d_diag_dys	Num	8		
79	persist_conf_draw_dys	Num	8		
80	qx_dys	Num	8		
81	ogtt_draw_dys	Num	8		
82	annual_dys_both	Num	8		
83	annual_dys_m	Num	8		
84	annual_dys_f	Num	8		
85	visit_completed_dys	Num	8		

Data Set Name: m_210_jkrischer_niddk_30nov2018.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	maskid	Num	8	BEST12.	BEST12.
2	country	Num	8	F2.	F2.
3	Sex	Char	6	\$6.	
4	family	Num	8	F2.	F2.
5	t1d	Num	8	BEST12.	BEST12.
6	persist_conf_ab	Num	8	BEST12.	BEST12.
7	multi_persist_atrisk_days_age	Num	8	BEST12.	BEST12.
8	persist_conf_gad	Num	8	BEST12.	BEST12.
9	persist_conf_ia2a	Num	8	BEST12.	BEST12.
10	persist_conf_miaa	Num	8	BEST12.	BEST12.
11	persist_conf_first_combo	Num	8	F2.	F2.
12	multi_persist_ab	Num	8	BEST12.	BEST12.
13	hla_5grps	Num	8	F2.	F2.
14	PC1	Num	8	BEST12.	BEST32.
15	PC2	Num	8	BEST12.	BEST32.
16	PTPN22_yes_rs2476601_A	Num	8	BEST12.	BEST12.
17	INS_yes_rs1004446_A	Num	8	BEST12.	BEST12.
18	ERBB3_yes_rs2292239_T	Num	8	BEST12.	BEST12.
19	SH2B3_yes_rs3184504_T	Num	8	BEST12.	BEST12.
20	CLEC16A_yes_rs12708716_G	Num	8	BEST12.	BEST12.
21	CCR5_yes_rs11711054_G	Num	8	BEST12.	BEST12.
22	CTSH_yes_rs3825932_T	Num	8	BEST12.	BEST12.
23	INS_yes_rs7111341_T	Num	8	BEST12.	BEST12.
24	PLEKHA1_yes_rs113306148_A	Num	8	BEST12.	BEST12.
25	PPIL2_yes_rs428595_A	Num	8	BEST12.	BEST12.
26	RNASSET2_yes_rs73043122_C	Num	8	BEST12.	BEST12.
27	prob_expose_bf4wk	Num	8	BEST12.	BEST12.
28	WAZ	Num	8	BEST12.	BEST12.
29	child_upper_resp_3mo	Num	8	BEST12.	BEST12.
30	child_lower_resp_3mo	Num	8	BEST12.	BEST12.
31	child_diarrhea_episode	Num	8	BEST12.	BEST12.
32	child_rash	Num	8	BEST12.	BEST12.
33	zinc_persist	Num	8	BEST12.	BEST12.
34	symptomatic	Num	8	BEST12.	BEST12.
35	dka	Num	8	BEST12.	BEST12.
36	rs10517086_yes_A	Num	8	BEST12.	BEST12.
37	ia_age_yrs	Num	8	BEST12.	BEST12.

Num	Variable	Type	Len	Format	Informat
38	t1d_atrisk_age_days	Num	8	BEST12.	BEST12.
39	t1d_atrisk_age_yrs	Num	8	BEST12.	BEST12.
40	mia_age_yrs	Num	8	BEST12.	BEST12.
41	t1d_age_yrs	Num	8	BEST12.	BEST12.
42	yrsia2t1d	Num	8	BEST12.	BEST12.
43	yrsmia2t1d	Num	8	BEST12.	BEST12.
44	t1d_cat	Num	8	BEST12.	BEST12.
45	ia_age_cat	Num	8	BEST12.	BEST12.
46	multi_t1d_atrisk_yrs	Num	8	BEST12.	BEST12.
47	age_last_visit_yr	Num	8	BEST12.	BEST12.

Data Set Name: M_78_DEndesfel_NIDDK_31DEC2014_1.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST12.	BEST12.
2	DUE_NUM	Num	8	BEST12.	BEST12.
3	age_coll_months	Num	8	BEST12.	BEST12.
4	ref_outcome_gad	Char	3		
5	rep_outcome_gad	Char	3		
6	ref_outcome_miaa	Char	3		
7	rep_outcome_miaa	Char	3		
8	ref_outcome_ia2a	Char	3		
9	rep_outcome_ia2a	Char	3		
10	ref_outcome_znt8a	Char	3		
11	rep_outcome_znt8a	Char	3		
12	GAD	Num	8	BEST12.	BEST12.
13	IA2A	Num	8	BEST12.	BEST12.
14	MIAA	Num	8	BEST12.	BEST12.
15	ZNT8A	Num	8	BEST12.	BEST12.

Data Set Name: M_78_DEndesfel_NIDDK_31DEC2014_2.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	mask_id	Num	8	BEST12.	BEST12.
2	status	Char	26		
3	cc	Num	8	BEST12.	BEST12.
4	country	Num	8	BEST12.	BEST12.
5	BabyBirthType	Char	9		
6	Sex	Char	6		
7	fdr	Num	8	BEST12.	BEST12.
8	family_mem	Num	8	BEST12.	BEST12.
9	family	Num	8	BEST12.	BEST12.
10	race_ethnicity	Num	8	BEST12.	BEST12.
11	delivery	Num	8	BEST12.	BEST12.
12	NEW_SUB_STATUS_CD	Num	8	BEST12.	BEST12.
13	substat_age	Num	8	BEST12.	BEST12.
14	last_visit	Num	8	BEST12.	BEST12.
15	age_lastvisit_months	Num	8	BEST12.	BEST12.
16	last_neg_visit	Num	8	BEST12.	BEST12.
17	age_lastneg_samp_months	Num	8	BEST12.	BEST12.
18	t1d	Num	8	BEST12.	BEST12.
19	t1d_visit	Num	8	BEST12.	BEST12.
20	HLA_Category	Num	8	BEST12.	BEST12.
21	age_t1d_months	Num	8	BEST12.	BEST12.
22	exclude	Num	8	BEST12.	BEST12.
23	exclusion_reason	Char	24		

Data Set Name: m_78_dendesfel_niddk_31dec2014_3.sas7bdat

Num	Variable	Type	Len	Format	Label
1	Cluster_single_	Num	8	BEST12.	Cluster(single)
2	mask_ID	Num	8	BEST9.	mask_ID

Data Set Name: m_78_dendesfel_niddk_31dec2014_4.sas7bdat

Num	Variable	Type	Len	Format	Label
1	Cluster_multiple_	Num	8	BEST14.	Cluster(multiple)
2	mask_ID	Num	8	BEST8.	mask_ID

Data Set Name: m_199_lindfors_niddk_31may2012_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			MP199 TEDDY Participant Mask ID#
2	due_num	Num	8	BEST12.	BEST32.	
3	cvb_exp	Num	8	BEST12.	BEST32.	
4	cva_exp	Num	8	BEST12.	BEST32.	
5	echo_exp	Num	8	BEST12.	BEST32.	
6	adenoa_exp	Num	8	BEST12.	BEST32.	
7	adenob_exp	Num	8	BEST12.	BEST32.	
8	adenoc_exp	Num	8	BEST12.	BEST32.	
9	adenof_exp	Num	8	BEST12.	BEST32.	
10	adeno_exp	Num	8	BEST12.	BEST32.	
11	ev_exp	Num	8	BEST12.	BEST32.	
12	eva_exp	Num	8	BEST12.	BEST32.	
13	evb_exp	Num	8	BEST12.	BEST32.	
14	norovirus	Num	8	BEST12.	BEST32.	
15	rotavirus	Num	8	BEST12.	BEST32.	
16	astrovirus	Num	8	BEST12.	BEST32.	
17	reovirus	Num	8	BEST12.	BEST32.	
18	anyentero	Num	8			

Data Set Name: m_199_lindfors_niddk_31may2012_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			MP199 TEDDY Participant Mask ID#
2	case_ind	Num	8	BEST12.	BEST32.	
3	gl_sum	Num	8	6.2		
4	cda_age	Num	8	BEST12.	BEST32.	
5	country	Num	8			
6	Sex	Char	100			Sex
7	fdr	Num	8			
8	OUTCOME	Num	8	BEST12.	BEST32.	
9	ever_brstfed	Num	8			
10	time_to_brstfed_stop	Num	8			
11	gluten	Num	8			
12	hlarg	Num	8			
13	rotavirus_vacc	Num	8			
14	mcda_age	Num	8			
15	MEVENTIME	Num	8			
16	T1D_MEVENTIME	Num	8			

Data Set Name: m_199_lindfors_niddk_31may2012_3.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			MP199 TEDDY Participant Mask ID#
2	case_ind	Num	8	BEST12.	BEST32.	
3	OUTCOME	Num	8	BEST12.	BEST32.	
4	dr32	Num	8			
5	dr31	Num	8			
6	time	Num	8			
7	ANYENTERO	Num	8			
8	EV_EXP	Num	8			
9	ADENO_EXP	Num	8			
10	ASTROVIRUS	Num	8			
11	NOROVIRUS	Num	8			
12	REOVIRUS	Num	8			
13	ROTAVIRUS	Num	8			
14	EVA_EXP	Num	8			
15	CVA_EXP	Num	8			
16	EVB_EXP	Num	8			
17	CVB_EXP	Num	8			
18	ECHO_EXP	Num	8			
19	ADENOA_EXP	Num	8			
20	ADENOB_EXP	Num	8			
21	ADENOC_EXP	Num	8			
22	ADENOF_EXP	Num	8			

Data Set Name: m_199_lindfors_niddk_31may2012_4.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			MP199 TEDDY Participant Mask ID#
2	case_ind	Num	8	BEST12.	BEST32.	
3	OUTCOME	Num	8	BEST12.	BEST32.	
4	dr32	Num	8			
5	dr31	Num	8			
6	time	Num	8			
7	ANYENTERO	Num	8			
8	EV_EXP	Num	8			
9	ADENO_EXP	Num	8			
10	ASTROVIRUS	Num	8			
11	NOROVIRUS	Num	8			
12	REOVIRUS	Num	8			
13	ROTAVIRUS	Num	8			
14	EVA_EXP	Num	8			
15	CVA_EXP	Num	8			
16	EVB_EXP	Num	8			
17	CVB_EXP	Num	8			
18	ECHO_EXP	Num	8			
19	ADENOA_EXP	Num	8			
20	ADENOB_EXP	Num	8			
21	ADENOC_EXP	Num	8			
22	ADENOF_EXP	Num	8			

Data Set Name: m_199_lindfors_niddk_31may2012_5.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			MP199 TEDDY Participant Mask ID#
2	case_ind	Num	8	BEST12.	BEST32.	
3	OUTCOME	Num	8	BEST12.	BEST32.	
4	dr32	Num	8			
5	dr31	Num	8			
6	time	Num	8			
7	ANYENTERO	Num	8			
8	EV_EXP	Num	8			
9	ADENO_EXP	Num	8			
10	ASTROVIRUS	Num	8			
11	NOROVIRUS	Num	8			
12	REOVIRUS	Num	8			
13	ROTAVIRUS	Num	8			
14	EVA_EXP	Num	8			
15	CVA_EXP	Num	8			
16	EVB_EXP	Num	8			
17	CVB_EXP	Num	8			
18	ECHO_EXP	Num	8			
19	ADENOA_EXP	Num	8			
20	ADENOB_EXP	Num	8			
21	ADENOC_EXP	Num	8			
22	ADENOF_EXP	Num	8			

Data Set Name: m_199_lindfors_niddk_31may2012_6.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	maskid	Num	8	BEST12.	BEST32.
2	case_ind	Num	8	BEST12.	BEST32.
3	cda	Num	8	BEST12.	BEST32.
4	cda_age	Num	8	BEST12.	BEST32.
5	cd	Num	8	BEST12.	BEST32.
6	t1d	Num	8	BEST12.	BEST32.
7	hla	Char	11	\$11.	\$11.
8	hla_discrepant	Char	1	\$1.	\$1.
9	iaa	Num	8	BEST12.	BEST32.
10	gad	Num	8	BEST12.	BEST32.
11	gluten	Num	8	BEST12.	BEST32.
12	country	Char	3	\$3.	\$3.
13	sample_mask	Num	8	BEST12.	BEST32.
14	due_num	Num	8	BEST12.	BEST32.
15	gln_alpha_1a	Num	8	BEST12.	BEST32.
16	gln_alpha_1b	Num	8	BEST12.	BEST32.
17	gln_alpha_2	Num	8	BEST12.	BEST32.
18	gln_alpha_3	Num	8	BEST12.	BEST32.
19	gln_gamma_1	Num	8	BEST12.	BEST32.
20	gln_gamma_2	Num	8	BEST12.	BEST32.
21	gln_gamma_3	Num	8	BEST12.	BEST32.
22	gln_gamma_4a	Num	8	BEST12.	BEST32.
23	gln_gamma_4b	Num	8	BEST12.	BEST32.
24	gln_gamma_4c	Num	8	BEST12.	BEST32.
25	gln_gamma_4d	Num	8	BEST12.	BEST32.
26	gln_gamma_5	Num	8	BEST12.	BEST32.
27	gln_omega_1	Num	8	BEST12.	BEST32.
28	gln_omega_2	Num	8	BEST12.	BEST32.
29	glutenin_l1	Num	8	BEST12.	BEST32.
30	glutenin_l2	Num	8	BEST12.	BEST32.
31	gln_alpha_1_dq8	Num	8	BEST12.	BEST32.
32	gln_gamma_1a_dq8	Num	8	BEST12.	BEST32.
33	gln_gamma_1b_dq8	Num	8	BEST12.	BEST32.
34	glutenin_dq8	Num	8	BEST12.	BEST32.
35	gln_alpha_ctrl	Num	8	BEST12.	BEST32.
36	gln_gamma_ctrl	Num	8	BEST12.	BEST32.
37	gln_omega_ctrl	Num	8	BEST12.	BEST32.

Num	Variable	Type	Len	Format	Informat
38	glutenin_ctrl	Num	8	BEST12.	BEST32.
39	soy_glycinin_1	Num	8	BEST12.	BEST32.
40	soy_glycinin_2	Num	8	BEST12.	BEST32.
41	diversity	Num	8	BEST12.	BEST32.
42	cvb_exp	Num	8	BEST12.	BEST32.
43	cva_exp	Num	8	BEST12.	BEST32.
44	echo_exp	Num	8	BEST12.	BEST32.
45	adenoa_exp	Num	8	BEST12.	BEST32.
46	adenob_exp	Num	8	BEST12.	BEST32.
47	adenoc_exp	Num	8	BEST12.	BEST32.
48	adenof_exp	Num	8	BEST12.	BEST32.
49	adeno_exp	Num	8	BEST12.	BEST32.
50	ev_exp	Num	8	BEST12.	BEST32.
51	eva_exp	Num	8	BEST12.	BEST32.
52	evb_exp	Num	8	BEST12.	BEST32.
53	bifido_exp	Num	8	BEST12.	BEST32.
54	crassphage_exp	Num	8	BEST12.	BEST32.
55	papilloma	Num	8	BEST12.	BEST32.
56	cvb3	Num	8	BEST12.	BEST32.
57	n_samples	Num	8	BEST12.	BEST32.
58	gluten_amt	Num	8	BEST12.	BEST32.
59	quasi0	Num	8	BEST12.	BEST32.
60	quasi1	Num	8	BEST12.	BEST32.
61	quasi2	Num	8	BEST12.	BEST32.
62	quasi3	Num	8	BEST12.	BEST32.
63	quasi4	Num	8	BEST12.	BEST32.
64	quasi5	Num	8	BEST12.	BEST32.
65	quasi6	Num	8	BEST12.	BEST32.
66	quasi7	Num	8	BEST12.	BEST32.
67	quasi8	Num	8	BEST12.	BEST32.
68	quasi9	Num	8	BEST12.	BEST32.
69	quasi10	Num	8	BEST12.	BEST32.
70	quasi11	Num	8	BEST12.	BEST32.
71	quasi12	Num	8	BEST12.	BEST32.
72	quasi13	Num	8	BEST12.	BEST32.
73	quasi14	Num	8	BEST12.	BEST32.
74	quasi15	Num	8	BEST12.	BEST32.
75	quasi16	Num	8	BEST12.	BEST32.
76	quasi17	Num	8	BEST12.	BEST32.

Num	Variable	Type	Len	Format	Informat
77	norovirus	Num	8	BEST12.	BEST32.
78	parvovirus	Num	8	BEST12.	BEST32.
79	rotavirus	Num	8	BEST12.	BEST32.

Data Set Name: m_199_lindfors_niddk_31may2012_7.sas7bdat

Num	Variable	Type	Len	Format	Informat
1	maskid	Num	8	BEST12.	BEST32.
2	case_ind	Num	8	BEST12.	BEST32.
3	cda	Num	8	BEST12.	BEST32.
4	cda_age	Num	8	BEST12.	BEST32.
5	cd	Num	8	BEST12.	BEST32.
6	t1d	Num	8	BEST12.	BEST32.
7	hla	Char	11	\$11.	\$11.
8	hla_discrepant	Char	1	\$1.	\$1.
9	iaa	Num	8	BEST12.	BEST32.
10	gad	Num	8	BEST12.	BEST32.
11	gluten	Num	8	BEST12.	BEST32.
12	country	Char	3	\$3.	\$3.
13	n_samples	Num	8	BEST12.	BEST32.
14	celiac_fdr	Char	3	\$3.	\$3.
15	gln_alpha_1a	Num	8	BEST12.	BEST32.
16	gln_alpha_1a_mimic_cum	Num	8	BEST12.	BEST32.
17	gln_alpha_1b	Num	8	BEST12.	BEST32.
18	gln_alpha_1b_mimic_cum	Num	8	BEST12.	BEST32.
19	gln_alpha_2	Num	8	BEST12.	BEST32.
20	gln_alpha_2_mimic_cum	Num	8	BEST12.	BEST32.
21	gln_alpha_3	Num	8	BEST12.	BEST32.
22	gln_alpha_3_mimic_cum	Num	8	BEST12.	BEST32.
23	gln_gamma_1	Num	8	BEST12.	BEST32.
24	gln_gamma_1_mimic_cum	Num	8	BEST12.	BEST32.
25	gln_gamma_2	Num	8	BEST12.	BEST32.
26	gln_gamma_2_mimic_cum	Num	8	BEST12.	BEST32.
27	gln_gamma_3	Num	8	BEST12.	BEST32.
28	gln_gamma_3_mimic_cum	Num	8	BEST12.	BEST32.
29	gln_gamma_4a	Num	8	BEST12.	BEST32.
30	gln_gamma_4a_mimic_cum	Num	8	BEST12.	BEST32.
31	gln_gamma_4b	Num	8	BEST12.	BEST32.
32	gln_gamma_4b_mimic_cum	Num	8	BEST12.	BEST32.
33	gln_gamma_4c	Num	8	BEST12.	BEST32.
34	gln_gamma_4c_mimic_cum	Num	8	BEST12.	BEST32.
35	gln_gamma_4d	Num	8	BEST12.	BEST32.
36	gln_gamma_4d_mimic_cum	Num	8	BEST12.	BEST32.
37	gln_gamma_5	Num	8	BEST12.	BEST32.

Num	Variable	Type	Len	Format	Informat
38	gln_gamma_5_mimic_cum	Num	8	BEST12.	BEST32.
39	gln_omega_1	Num	8	BEST12.	BEST32.
40	gln_omega_1_mimic_cum	Num	8	BEST12.	BEST32.
41	gln_omega_2	Num	8	BEST12.	BEST32.
42	gln_omega_2_mimic_cum	Num	8	BEST12.	BEST32.
43	glutenin_l1	Num	8	BEST12.	BEST32.
44	glutenin_l1_mimic_cum	Num	8	BEST12.	BEST32.
45	glutenin_l2	Num	8	BEST12.	BEST32.
46	glutenin_l2_mimic_cum	Num	8	BEST12.	BEST32.
47	gln_alpha_1_dq8	Num	8	BEST12.	BEST32.
48	gln_alpha_1_dq8_mimic_cum	Num	8	BEST12.	BEST32.
49	gln_gamma_1a_dq8	Num	8	BEST12.	BEST32.
50	gln_gamma_1a_dq8_mimic_cum	Num	8	BEST12.	BEST32.
51	gln_gamma_1b_dq8	Num	8	BEST12.	BEST32.
52	gln_gamma_1b_dq8_mimic_cum	Num	8	BEST12.	BEST32.
53	glutenin_dq8	Num	8	BEST12.	BEST32.
54	glutenin_dq8_mimic_cum	Num	8	BEST12.	BEST32.
55	gln_alpha_ctrl	Num	8	BEST12.	BEST32.
56	gln_alpha_ctrl_mimic_cum	Num	8	BEST12.	BEST32.
57	gln_gamma_ctrl	Num	8	BEST12.	BEST32.
58	gln_gamma_ctrl_mimic_cum	Num	8	BEST12.	BEST32.
59	gln_omega_ctrl	Num	8	BEST12.	BEST32.
60	gln_omega_ctrl_mimic_cum	Num	8	BEST12.	BEST32.
61	glutenin_ctrl	Num	8	BEST12.	BEST32.
62	glutenin_ctrl_mimic_cum	Num	8	BEST12.	BEST32.
63	soy_glycinin_1	Num	8	BEST12.	BEST32.
64	soy_glycinin_1_mimic_cum	Num	8	BEST12.	BEST32.
65	soy_glycinin_2	Num	8	BEST12.	BEST32.
66	soy_glycinin_2_mimic_cum	Num	8	BEST12.	BEST32.
67	diversity	Num	8	BEST12.	BEST32.
68	cvb_exp	Num	8	BEST12.	BEST32.
69	cva_exp	Num	8	BEST12.	BEST32.
70	echo_exp	Num	8	BEST12.	BEST32.
71	adenoa_exp	Num	8	BEST12.	BEST32.
72	adenob_exp	Num	8	BEST12.	BEST32.
73	adenoc_exp	Num	8	BEST12.	BEST32.
74	adenof_exp	Num	8	BEST12.	BEST32.
75	adeno_exp	Num	8	BEST12.	BEST32.
76	ev_exp	Num	8	BEST12.	BEST32.

Num	Variable	Type	Len	Format	Informat
77	eva_exp	Num	8	BEST12.	BEST32.
78	evb_exp	Num	8	BEST12.	BEST32.
79	bifido_exp	Num	8	BEST12.	BEST32.
80	crass_exp	Num	8	BEST12.	BEST32.
81	papilloma	Num	8	BEST12.	BEST32.
82	cvb3_exp	Num	8	BEST12.	BEST32.
83	gluten_amt	Num	8	BEST12.	BEST32.
84	gluten_avg	Num	8	BEST12.	BEST32.
85	quasi0	Num	8	BEST12.	BEST32.
86	quasi1	Num	8	BEST12.	BEST32.
87	quasi2	Num	8	BEST12.	BEST32.
88	quasi3	Num	8	BEST12.	BEST32.
89	quasi4	Num	8	BEST12.	BEST32.
90	quasi5	Num	8	BEST12.	BEST32.
91	quasi6	Num	8	BEST12.	BEST32.
92	quasi7	Num	8	BEST12.	BEST32.
93	quasi8	Num	8	BEST12.	BEST32.
94	quasi9	Num	8	BEST12.	BEST32.
95	quasi10	Num	8	BEST12.	BEST32.
96	quasi11	Num	8	BEST12.	BEST32.
97	quasi12	Num	8	BEST12.	BEST32.
98	quasi13	Num	8	BEST12.	BEST32.
99	quasi14	Num	8	BEST12.	BEST32.
100	quasi15	Num	8	BEST12.	BEST32.
101	quasi16	Num	8	BEST12.	BEST32.
102	quasi17	Num	8	BEST12.	BEST32.
103	norovirus	Num	8	BEST12.	BEST32.
104	parvovirus	Num	8	BEST12.	BEST32.
105	rotavirus	Num	8	BEST12.	BEST32.
106	astrovirus	Num	8	BEST12.	BEST32.
107	reovirus	Num	8	BEST12.	BEST32.

Data Set Name: m_208_xliu_niddk_28feb2018_1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	country	Num	8			
3	fdr	Num	8			
4	family	Num	8			
5	female	Num	8	BEST12.	BEST32.	
6	agemos_last_clinic	Num	8			
7	t1d	Num	8			
8	persist_conf_ab	Num	8			
9	persist_atrisk_days_age	Num	8			
10	hla_DR34	Num	8			
11	hla_5grps	Num	8			
12	iaafirst	Num	8			
13	gadafirst	Num	8			
14	firstab	Char	9			
15	wt_rate_ph1	Num	8			
16	wt_rate_ph2	Num	8			
17	wt_age_tran	Num	8			
18	ht_birth	Num	8			LengthHeight
19	wt_birth	Num	8			Weight
20	gestational_age	Num	8			
21	excl_gr3mo	Num	8			
22	wt_birth_adj	Num	8			Raw Residual
23	persist_ab_age	Num	8			
24	ht_rate_ph1	Num	8			
25	ht_rate_ph2	Num	8			
26	ht_age_tran	Num	8			
27	ht_birth_adj	Num	8			Raw Residual

Data Set Name: m_208_xliu_niddk_28feb2018_2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	country	Num	8			
3	fdr	Num	8			
4	female	Num	8	BEST12.	BEST32.	
5	t1d	Num	8			
6	hla_DR34	Num	8			
7	firstab	Char	9			
8	wt_rate_ph1	Num	8			
9	wt_rate_ph2	Num	8			
10	wt_age_tran	Num	8			
11	excl_gr3mo	Num	8			
12	wt_birth_adj	Num	8			Raw Residual
13	persist_ab_age	Num	8			
14	ht_rate_ph1	Num	8			
15	ht_rate_ph2	Num	8			
16	ht_age_tran	Num	8			
17	ht_birth_adj	Num	8			Raw Residual
18	ia2t1d_days	Num	8			

Data Set Name: m_239_fsalami_niddk_30apr2019.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	maskid	Num	8			Participant Mask ID#
2	hla_category	Num	8			
3	sex	Char	6	\$6.		Sex
4	fdr	Num	8			First degree relative
5	t1d	Num	8			Indicates if the subject has developed T1D: 0=no, 1=yes
6	t1d_visit	Num	8			Visit at which diabetes was diagnosed
7	gada_first	Num	8			
8	ia2a_first	Num	8			
9	miaa_first	Num	8			
10	due_num	Num	8			DUE_NUM
11	WBC	Num	8	BEST12.	BEST32.	WBC (10E9 cells/L)
12	NEU	Num	8	BEST12.	BEST32.	NEU (10E9 cells/L)
13	LYM	Num	8	BEST12.	BEST32.	LYM(10E9 cells/L)
14	MONO	Num	8	BEST12.	BEST32.	MONO (10E9 cells/L)
15	EOS	Num	8	BEST12.	BEST32.	EOS (10E9 cells/L)
16	BASO	Num	8	BEST12.	BEST32.	BASO (10E9 cells/L)
17	RBC	Num	8	BEST12.	BEST32.	RBC (10E12 cells/L)
18	HGB	Num	8	BEST12.	BEST32.	HGB (g/L)
19	HCT	Num	8	BEST12.	BEST32.	HCT (L/L)
20	MCV	Num	8	BEST12.	BEST32.	MCV (fL)
21	MCH	Num	8	BEST12.	BEST32.	MCH (pg)
22	MCHC	Num	8	BEST12.	BEST32.	MCHC (g/L)
23	RDW	Num	8	BEST12.	BEST32.	RDW (%CV)
24	PLT	Num	8	BEST12.	BEST32.	PLT (10E9 cells/L)
25	cbc_sampleage	Num	8			Age in months at sample date
26	persist_conf_ab_this_visit	Num	8			Indicates whether or not the subject has persistent confirmed positive autoantibodies (any antibody - GAD, IA2A or MIAA): 0=no, 1=yes (persistent confirmed is defined as the antibody being confirmed positive on 2 consecutive visits and confirmed in the oth
27	persist_conf_gad_this_visit	Num	8			indicates whether or not the subject has a persistent confirmed GAD antibody: 0=no, 1=yes (persistent confirmed is defined as the antibody being confirmed positive on 2 consecutive visits) on or before this visit
28	persist_conf_ia2a_this_visit	Num	8			indicates whether or not the subject has a persistent confirmed IA2A antibody: 0=no, 1=yes (persistent confirmed is defined as the antibody being confirmed positive on 2 consecutive visits) on or before this visit
29	persist_conf_miaa_this_visit	Num	8			indicates whether or not the subject has a persistent confirmed MIAA antibody: 0=no, 1=yes (persistent confirmed is defined as the antibody being confirmed positive on 2 consecutive visits) on or before this visit
30	mult_persist_conf_ab_this_visit	Num	8			Indicates the subject is persistent confirmed for multiple autoantibodies. 1=Yes 0=No on or before this visit
31	bmi	Num	8			Body Mass Index
32	glum10	Num	8			Oral glucose tolerance test: P-glucose at minute -10

Num	Variable	Type	Len	Format	Informat	Label
33	glu30	Num	8			Oral glucose tolerance test: P-glucose at minute 30
34	glu60	Num	8			Oral glucose tolerance test: P-glucose at minute 60
35	glu90	Num	8			Oral glucose tolerance test: P-glucose at minute 90
36	insm10	Num	8			Oral glucose tolerance test: P-insulin at minute -10
37	ins0	Num	8			Oral glucose tolerance test: P-insulin at minute 0
38	ins30	Num	8			Oral glucose tolerance test: P-insulin at minute 30
39	ins60	Num	8			Oral glucose tolerance test: P-insulin at minute 60
40	ins90	Num	8			Oral glucose tolerance test: P-insulin at minute 90
41	ins120	Num	8			Oral glucose tolerance test: P-insulin at minute 120
42	cpepm10	Num	8			Oral glucose tolerance test: P-C peptide at minute -10
43	cpep0	Num	8			Oral glucose tolerance test: P-C peptide at minute 0
44	cpep30	Num	8			Oral glucose tolerance test: P-C peptide at minute 30
45	cpep60	Num	8			Oral glucose tolerance test: P-C peptide at minute 60
46	cpep90	Num	8			Oral glucose tolerance test: P-C peptide at minute 90
47	cpep120	Num	8			Oral glucose tolerance test: P-C peptide at minute 120
48	glu0	Num	8			Oral glucose tolerance test: P-glucose at minute 0
49	glu120	Num	8			Oral glucose tolerance test: P-glucose at minute 120
50	hba1c_dcct	Num	8			HBA1C (glycated hemoglobin) lab test result
51	glu_auc	Num	8			
52	ins_auc	Num	8			
53	t1d_diag_dys	Num	8			
54	visit_age	Num	8			
55	ogtt_draw_age	Num	8			
56	HbA1c_draw_age	Num	8			

Data Dictionary for TEDDY transcriptomics (Xhonneux et al, STM 2021; MP233)

Transcriptomic data:

- VST normalized, transformed gene expression data:
M_233_Xhonneux_NIDDK_allTEDDYexprs_05Aug2021..txt
- Illumina chip mapping documentation: illumina_chip.txt
- weighted network models:

M_233_Xhonneux_NIDDK_allTEDDYpower10-block1_05Aug2021.RData

M_233_Xhonneux_NIDDK_allTEDDYpower10-block2_05Aug2021.RData

M_233_Xhonneux_NIDDK_allTEDDYpower10-block3_05Aug2021.RData

M_233_Xhonneux_NIDDK_allTEDDYpower10-block4_05Aug2021.RData

M_233_Xhonneux_NIDDK_allTEDDYpower10-networkConstruction-auto_05Aug2021.RData

Clinical metadata:

TEDDY clinical metadata file:

M_233_Xhonneux_TEDDYtraits_05Aug2021.txt

Data fields and description:

Sample_draw_age – subject’s age in days at draw date

MaskID – Mask ID

case_ind – indicator for matched case control subject pairs

T1D1cc_CASE_IND indicator for T1D matched case control subject pairs

T1D1cc_case_endptage age in days at date when case reached T1D endpoint

T1D1cc_outcome 1=case, 0=control

T1D1_ccstudy_inclusion inclusion in T1D1ccstudy; 1=yes, 0= no

ia1cc_CASE_IND indicator for matched islet antibody case control subject pairs

ia1cc_case_endptage age in days at date when case reached IA endpoint

ia1cc_outcome 1=case, 0=control

ia1_ccstudy_inclusion inclusion in IA1ccstudy; 1=yes, 0= no

t1d – indicates if the subject has developed diabetes (T1D) – 0=no, 1=yes

persist_conf_gad – indicates whether or not the subject has a persistent confirmed GAD antibody – 0=no, 1=yes (persistent confirmed is defined as the antibody being confirmed positive on 2 consecutive visits)

persist_conf_ia2a – indicates whether or not the subject has a persistent confirmed IA2A antibody – 0=no, 1=yes (persistent confirmed is defined as the antibody being confirmed positive on 2 consecutive visits)

persist_conf_miaa – indicates whether or not the subject has a persistent confirmed MIAA antibody – 0=no, 1=yes (persistent confirmed is defined as the antibody being confirmed positive on 2 consecutive visits)

persist_conf_gad_age – age in days at first persistent confirmed draw date for GAD

persist_gad_delta_age time in days from sample_draw_age to persist_gad_age

persist_conf_ia2a_age – age in days at first persistent confirmed draw date for IA-2A

persist_ia2_delta_age time in days from sample_draw_age to persist_ia2_age

persist_conf_miaa_age – age in days at first persistent confirmed draw date for mIAA

persist_miaa_delta_age time in days from sample_draw_age to persist_miaa_age

t1d_diag_age – Subject's age in days at time of T1D diagnosis

t1d_diag_delta_age time in days from sample_draw_age to t1d_diag_age

sex – subject's sex

race – Subject's race: 1=White, 2=Black or African American, 3=Asia, 4=Native Hawaiian/Pacific Islander, 5=American Indian/Alaskan, 6=Unknown or Not Reported, 7=More than one Race

race_ethnicity – Subject's race and ethnicity combined into 5 groups: 1=All Hispanics regardless of race, 2=White Non-Hispanic, 3=African Americans (non-Hispanic), 4=All Other Races (non-Hispanic), 5=Missing or Unknown race and ethnicity

HLA_category – subject's HLA category – this variable is numeric for analysis purposes. This is the 9-month sample result if available, otherwise it is the screening result.

-1='HLA*Results*Pending'
0='Not*Eligible'
1='DR4*030X/0302*DR3*0501/0201'
2='DR4*030X/0302*DR4*030X/0302'
3='DR4*030X/0302*DR4*030X/020X'
4='DR4*030X/0302*DR8*0401/0402'
5='DR4*030X/0302*DR1*0101/0501'
6='DR4*030X/0302*DR13*0102/0604'
7='DR4*030X/0302*DR4*030X/0304'
8='DR4*030X/0302*DR9*030X/0303'

9='DR3*0501/0201*DR3*0501/0201'
10='DR3*0501/0201*DR9*030X/0303'
99='Results*Under*Review'

cc – collection centre: 1=COL, 2=GEO, 3=WAS, 4=FIN, 5=GER, 6=SWE

country – 1=USA, 2=Finland, 3=Germany, 4=Sweden

Analysis metadata:

M_233_Xhonneux_NIDDK_TEDDYmetadata_05Aug2021.xls

Source data file for manuscript figures:

M_233_Xhonneux_NIDDK_FigsSourceData_05Aug2021.xls

Code:

all packages and methods are detailed in Xhonneux et al. Sci Transl Med 2021;Vol. 13, Issue 587, eabd5666

DOI: 10.1126/scitranslmed.abd5666

examples of code used are provided here:

M_233_Xhonneux_NIDDK_codesummary_05Aug2021.R