Data Set Name: baseline_combined.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	ACARBOSE	Char	500			ACARBOSE Any Meds
3	ACE	Char	500			ACE INHIBITORS Any Meds
4	ACR_CAT	Char	500			Albumin-Creatinine Ratio Categorized
5	AGE_T2	Char	500			Age Group
6	AGE_T3	Char	500			Age Group
7	ALDRKSYR	Char	500			Drink alcohol in past year
8	ALPHABLOCK	Char	500			ALPHA BLOCKERS Any Meds
9	ALPHAGLUCINH	Char	500			ALPHA GLUCOSE INHIBITORS Any Meds
10	ANTIDEP	Char	500			ANTIDEPRESSANTS Any Meds
11	ANYDRUGS	Char	500			Taken Any Drugs
12	ANY_DIABDRUG	Char	500			Reported Diabetes Meds from any source
13	ANY_HTNDRUG	Char	500			Reported AntiHypertensive Meds from any source
14	ANY_INSULIN	Char	500			Reported Insulin use from any source
15	ANY_LIPIDRUG	Char	500			Reported Lipid Lowering Meds from any source
16	ARB	Char	500			ARB (ANGIOTENSIN TYPE 2 ANTAGONISTS) Any Meds
17	ASPIRIN	Char	500			ASPIRIN USE FROM QUESTION
18	BB	Char	500			BETA BLOCKERS Any Meds
19	BD_S	Char	500			Beck Suicide indicator
20	BECK_24_NOWGT	Char	500			Beck Severe Depression > 24 (excluding weight question)
21	BECK_24_WGT	Char	500			Beck Severe Depression > 24 (including weight question)
22	BIGUANIDES	Char	500			BIGUANIDE Any Meds
23	BILEACIDSEQ	Char	500			BILE ACID SEQUESTRANTS Any Meds
24	BINGE_EAT	Char	500			Binge eating
25	BMIGRP	Char	500			BMI Group
26	CCBLOCK	Char	500			CALCIUM CHANNEL BLOCKERS Any Meds
27	CVDHIS	Char	500			History of CVD
28	DIABDRUG	Char	500			BLOOD GLUCOSE REGULATORS Any Meds
29	DIABETES_FAMILY	Char	500			Family history of diabetes
30	DIAB_SEV	Char	500			Diabetes Severity
31	DIURETICS	Char	500			DIURETICS Any Meds
32	DPP4INHIB	Char	500			DPP-4 INHIBITORS Any Meds
33	DYSLIPIDEMIA	Char	500			Dyslipidemia
34	EDCONTROL	Char	500			Could not control how much you ate?
35	EDEAT2HR	Char	500			Eat really big amount in short time?
36	EDEAT6MO	Char	500			Eat really big amount of food?
37	EDUC_YRS	Char	500			Years of Education

Num	Variable	Type	Len	Format	Informat	Label
38	EHREGACT	Char	500			Sweat exercise more than once per week
39	EMP_STATUS	Char	500			Employment status
40	EXENATIDE	Char	500			EXENATIDE Any Meds
41	FEMALE	Char	500			Female
42	FHFDIAB1	Char	500			Father history of diabetes (living)
43	FHFDIAB2	Char	500			Father history of diabetes (dead)
44	FHMDIAB1	Char	500			Mother history of diabetes (living)
45	FHMDIAB2	Char	500			Mother history of diabetes (dead)
46	FIBRATES	Char	500			FIBRATES Any Meds
47	FIRGENSULF	Char	500			1ST GENERATION SULFONYLUREAS Any Meds
48	GLICLAZIDE	Char	500			GLICLAZIDE Any Meds
49	HBA1CGRP	Char	500			Hemoglobin A1c % Group
50	HBA1CGRP2	Char	500			Hemoglobin A1c % Group
51	HORMTHER	Char	500			Hormone Therapy (Self-Reported)
52	HTNDRUG	Char	500			ANTIHYPERTENSIVES Any Meds
53	HYPERTENSION	Char	500			Hypertension
54	INCMIM	Char	500			INCRETIN MIMETICS Any Meds
55	INC_T2	Char	500			Family Income
56	INSULINS	Char	500			INSULINS Any Meds
57	LA_INSULIN	Char	500			LONG-ACTING INSULIN Any Meds
58	LIPIDRUG	Char	500			LIPID LOWERING Any Meds
59	MEGLITINIDES	Char	500			MEGLITINIDES Any Meds
60	METABOLIC_SYNDROME	Char	500			Metabolic syndrome
61	MET_SYN_1	Char	500			High Waist Circumference by ATP III
62	MET_SYN_2	Char	500			High BP by ATPIII
63	MET_SYN_3	Char	500			High fasting glucose or diabetes by ATP III
64	MET_SYN_4	Char	500			High triglycerides by ATP III
65	MET_SYN_5	Char	500			High cholesterol by ATP III
66	MHAAREP	Char	500			Aortic aneurysm repair
67	MHAMP	Char	500			Ever had amputation of feet or legs
68	MHANG	Char	500			PTCA
69	MHAPNEA	Char	500			Ever have sleep apnea
70	MHARTH	Char	500			Ever had arthritis
71	MHBURN	Char	500			Burning in legs/feet
72	MHCABG	Char	500			CABG
73	MHCEND	Char	500			Carotid endarterectomy
74	MHCHF	Char	500			Heart failure or congestive heart failure
75	MHCRAMPS	Char	500			Muscle cramps in legs/feet
76	MHDKDIS	Char	500			Diabetic kidney disease

Num	Variable	Type	Len	Format	Informat	Label
77	MHDRY	Char	500			Skin on feet so dry it cracks open
78	MHEMPH	Char	500			Ever had emphysema
79	MHHURT	Char	500			Legs hurt when walk
80	MHKDIS	Char	500			Kidney disease
81	MHKFAIL	Char	500			kidney failure, dialysis, kidney transplant
82	MHKPROB	Char	500			Kidney problems such as nephritis or glomerulonephritis
83	MHLOUD	Char	500			How loud is snoring
84	MHLOWER	Char	500			Angioplasty of Lower extremity artery
85	MHMI	Char	500			Myocardial Infarction (clinical)
86	MHNEUR	Char	500			Had diabetic neuropathy
87	MHNUMB	Char	500			Legs/feet numb
88	MHOFTEN	Char	500			How often do you stop breathing during sleep
89	MHPRCK	Char	500			Prickling feelings in legs/feet
90	MHRETINA	Char	500			Ever been told that diabetes affected the back of your eye
91	MHSENS	Char	500			Feet too sensitive to touch
92	MHSLEEPY	Char	500			How often do you feel overly sleepy during day
93	MHSNFREQ	Char	500			How often do you snore
94	MHSNORE	Char	500			Ever snored
95	MHSORE	Char	500			Ever had open foot sore
96	MHSTPBTH	Char	500			Ever stop breathing during sleep
97	MHSTROKE	Char	500			Stroke
98	MHTELL	Char	500			Tell hot from cold water
99	MHTOUCH	Char	500			Hurt when bed covers touch skin
100	MHWALK	Char	500			Sense feet when you walk
101	MHWEAK	Char	500			Feel weak all over
102	MHWORSE	Char	500			Symptoms worse at night
103	MICHLOWER	Char	500			Cholesterol Lowering (my Health A)
104	MIGLUCLOWER	Char	500			Glucose Lowering drug (my Health A)
105	MIHIGHBP	Char	500			High BP med
106	NIACIN	Char	500			NIACIN Any Meds
107	NSAID	Char	500			NSAID Any Meds
108	ORLISTAT	Char	500			ORLISTAT Any Meds
109	OSTEODRUG	Char	500			MUSCULOSKELETAL SYSTEM Any Meds
110	PM_INSULIN	Char	500			PREMIXED INSULIN Any Meds
111	PRAMLINTIDE	Char	500			PRAMLINTIDE Any Meds
112	PSCVDA	Char	500			Prior heart attack (from Prescreening form)
113	PSCVDB	Char	500			Prior stroke (from Prescreening form)
114	PSCVDC	Char	500			Prior bypass surgery (from Prescreening form)
115	PSCVDD	Char	500			Prior stent (from Prescreening form)

Num	Variable	Type	Len	Format	Informat	Label
116	PSGENDER	Char	500			Sex
117	RACEVAR	Char	500			Race/Ethnicity
118	RACE_ONLY	Char	500			Race (no ethnicity information)
119	RA_INSULIN	Char	500			RAPID-ACTING INSULIN Any Meds
120	REPAGLINIDE	Char	500			REPAGLINIDE Any Meds
121	RHCHANGE	Char	500			Have you gone through menopause?
122	RHCNOW	Char	500			Currently using estrogen cream/suppository?
123	RHENOW	Char	500			Currently using estrogen or combo?
124	RHESHOTS	Char	500			Currently taking shots with estrogen?
125	RHHRT	Char	500			Used HRT/Not for birth control?
126	RHNATNOW	Char	500			Currently using natural hormones?
127	RHOVCNT	Char	500			Do you still have both ovaries, one, or none?
128	RHPNOW	Char	500			Currently using estrogen skin patch?
129	RHPREG	Char	500			Have you ever been pregnant?
130	RHPSTOP	Char	500			How did your periods stop?
131	ROSIGLITAZONE	Char	500			ROSIGLITAZONE Any Meds
132	SA_INSULIN	Char	500			SHORT ACTING INSULIN Any Meds
133	SDEDUC	Char	500			Highest Level of Schooling Received
134	SDESTAT	Char	500			Unemployed or laid off
135	SDHOUSE	Char	500			Keeping house or rasing children full-time
136	SDINC1	Char	500			Money Earned in past 12 months
137	SDINC2	Char	500			Net worth
138	SDLOOKWRK	Char	500			Looking for work
139	SDMARSTAT	Char	500			Marital Status
140	SDSTUDENT	Char	500			Full or part-time student
141	SDUSUAL	Char	500			Source of care
142	SDWORKFT	Char	500			Working full time for pay
143	SDWORKPT	Char	500			Working part-time for pay
144	SECGENSULF	Char	500			2ND GENERATION SULFONYLUREAS Any Meds
145	SIBUTRAMINE	Char	500			SIBUTRAMINE Any Meds
146	SMOKING	Char	500			Smoking status
147	STATINS	Char	500			STATINS Any Meds
148	SULFONYLUREAS	Char	500			SULFONYLUREAS Any Meds
149	TQSMK100	Char	500			Smoked at least 100 cigarettes ever?
150	TQSMKCUR	Char	500			Do you smoke cigarettes now?
151	TROGLITAZONE	Char	500			TROGLITAZONE Any Meds
152	TZD	Char	500			TZD Any Meds
153	weight1_kg	Num	8			Weight in Kg Measure 1
154	weight2_kg	Num	8			Weight in Kg Measure 2

Num	Variable	Type	Len	Format	Informat	Label
155	baselinewgt_kg	Num	8			Computed Mean Weight in Kg
156	weight_source	Char	30	$30.		Source of Weight
157	eshgt_mean	Num	8			Computed Mean Height in Cm
158	waistcm_mean	Num	8			Computed Mean Waist Circumference
159	waistcm_source	Char	30	$30.		Source of Waist Circumference
160	bssbp_mean	Num	8			Computed Mean Systolic Blood Pressure
161	bsdbp_mean	Num	8			Computed Mean Diastolic Blood Pressure
162	diab_dur	Num	8			Self-Reported Duration of Diabetes (yrs)
163	minabi	Num	8			Ankle Brachial Index (minimum)
164	avgabi	Num	8			Ankle Brachial Index (average)
165	age	Num	8			Age from Screening A or Prescreen
166	bmi	Num	8			Calculated BMI (SAS)
167	beck_score_nowgt	Num	8			Beck Score for Depression (excluding weight question)
168	beck_score_wgt	Num	8			Beck Score for Depression (including weight question)
169	sbp	Num	8			Systolic Blood Pressure Closest to Rand
170	dbp	Num	8			Diastolic Blood Pressure Closest to Rand
171	sbp_source	Char	45			Source of SBP closest to Rand
172	dbp_source	Char	45			Source of DBP closest to Rand
173	pulse	Num	8			Pulse
174	pulse_source	Char	45			Source of Pulse
175	hba1c_source	Char	45			Source of HbA1c
176	screat_source	Char	45			Source of Serum Creatinine
177	trig_source	Char	45			Source of Triglycerides
178	ACR	Num	8			Albumin-Creatinine Ratio
179	hba1cpct_lab	Num	8			HbA1c Percent (central lab values only)
180	screatmgDL_lab	Num	8			Serum Creatinine (central lab values only)
181	trigmgdl_lab	Num	8			Triglycerides (central lab values only)
182	psadiag	Num	8	6.	6.	Age diagnosed with Diabetes
183	psage	Num	8	6.	6.	Age (From Prescreening)
184	psins	Num	8	6.	6.	Insulin Use (at Screening)
185	psothmd	Num	8	6.	6.	Other Diabetes Meds (at Screening)
186	esage	Num	8	6.	6.	Age (from Screening A)
187	esbmi	Num	8	6.	6.	Body mass index (kg/m2)
188	esdbp1	Num	8	6.	6.	Original Diastolic BP measure 1 (From Screening A)
189	esdbp2	Num	8	6.	6.	Original Diastolic BP measure 2 (From Screening A)
190	eshba1c	Num	8			HbA1c (from Screening A)
191	eshgt1	Num	8			Height (cm) measure 1
192	eshgt2	Num	8			Height (cm) measure 2
193	espulse	Num	8	6.	6.	Pulse (from Screening A)

Num	Variable	Type	Len	Format	Informat	Label
194	esrdbp1	Num	8	6.	6.	Rescreen Diastolic BP measure 1 (From Screening A)
195	esrdbp2	Num	8	6.	6.	Rescreen Diastolic BP measure 2 (From Screening A)
196	esrsbp1	Num	8	6.	6.	Rescreen Systolic BP measure 1 (From Screening A)
197	esrsbp2	Num	8	6.	6.	Rescreen Systolic BP measure 2 (From Screening A)
198	essbp1	Num	8	6.	6.	Original Systolic BP measure 1 (From Screening A)
199	essbp2	Num	8	6.	6.	Original Systolic BP measure 2 (From Screening A)
200	esscreat	Num	8			Serum Creatinine (from Screening A)
201	estrig	Num	8	6.	6.	Triglycerides (from Screening A)
202	eswgt1	Num	8			Weight (kg) measure1 (From Screening A)
203	eswgt2	Num	8			Weight (kg) measure2 (From Screening A)
204	rsbp	Num	8	11.	11.	Supine ankle/arm SBP (right arm)
205	CholmgDL	Num	8			Total Cholesterol (mgdl)
206	glucosemgDL	Num	8			Fasting glucose (mgdl)
207	hba1cpct	Num	8			Hemoglobin A1c %
208	hdlchlmgDL	Num	8			HDL cholesterol (mgdl)
209	ldlchlmgDL	Num	8			LDL cholesterol (mgdl)
210	screatmgDL	Num	8			Serum Creatinine (mg/dL)
211	TrigmgDL	Num	8			Triglycerides (mgdl)
212	ualbmgDL	Num	8			Urine albumin (mg/dL)
213	ucreatmgDL	Num	8			Urine creatinine (mg/dL)
214	bsdbp1	Num	8	11.	11.	Diastolic Blood pressure mmHg measure 1 (From Baseline BP/Weight)
215	bsdbp2	Num	8	11.	11.	Diastolic Blood pressure mmHg measure 2 (From Baseline BP/Weight)
216	bspulse	Num	8	11.	11.	Pulse (From Baseline BP/Weight)
217	bssbp1	Num	8	11.	11.	Systolic Blood pressure mmHg measure 1 (From Baseline BP/Weight)
218	bssbp2	Num	8	11.	11.	Systolic Blood pressure mmHg measure 2 (From Baseline BP/Weight)
219	bswgt1	Num	8			Weight (kg) measure 1 (From Baseline BP/Weight)
220	bswgt2	Num	8			Weight (kg) measure 2 (From Baseline BP/Weight)
221	bd_t	Num	8	11.	11.	Beck Total score (entered at clinic)
222	sdedyrs	Num	8	11.	11.	Years of formal education (if < HS)
223	fhbdiab	Num	8	11.	11.	Number of brothers with diabetes
224	fhsdiab	Num	8	11.	11.	Number of sisters with diabetes
225	rhprgcnt	Num	8	11.	11.	Number of pregnancies
226	albeerwk	Num	8	11.	11.	Drinks of beer per week
227	alliqwk	Num	8	11.	11.	Hard drinks of liquor per week
228	alwinewk	Num	8	11.	11.	Drinks of wine per week
229	HTNDRUG_num	Num	8			ANTIHYPERTENSIVES # of Meds

Num	Variable	Type	Len	Format	Informat	Label
230	DIABDRUG_num	Num	8			BLOOD GLUCOSE REGULATORS # of Meds
231	INSULINS_num	Num	8			INSULINS # of Meds
232	LIPIDRUG_num	Num	8			LIPID LOWERING # of Meds
233	TZD_num	Num	8			TZD # of Meds
234	SULFONYLUREAS_num	Num	8			SULFONYLUREAS # of Meds
235	BIGUANIDES_num	Num	8			BIGUANIDE # of Meds
236	STATINS_num	Num	8			STATINS # of Meds
237	ACE_num	Num	8			ACE INHIBITORS # of Meds
238	DIURETICS_num	Num	8			DIURETICS # of Meds
239	ANTIDEP_num	Num	8			ANTIDEPRESSANTS # of Meds
240	FIBRATES_num	Num	8			FIBRATES # of Meds
241	MEGLITINIDES_num	Num	8			MEGLITINIDES # of Meds
242	ALPHAGLUCINH_num	Num	8			ALPHA GLUCOSE INHIBITORS # of Meds
243	NSAID_num	Num	8			NSAID # of Meds
244	ALPHABLOCK_num	Num	8			ALPHA BLOCKERS # of Meds
245	BILEACIDSEQ_num	Num	8			BILE ACID SEQUESTRANTS # of Meds
246	INCMIM_num	Num	8			INCRETIN MIMETICS # of Meds
247	DPP4INHIB_num	Num	8			DPP-4 INHIBITORS # of Meds
248	FirGenSulf_num	Num	8			1ST GENERATION SULFONYLUREAS # of Meds
249	SecGenSulf_num	Num	8			2ND GENERATION SULFONYLUREAS # of Meds
250	RA_Insulin_num	Num	8			RAPID-ACTING INSULIN # of Meds
251	LA_Insulin_num	Num	8			LONG-ACTING INSULIN # of Meds
252	SA_Insulin_num	Num	8			SHORT ACTING INSULIN # of Meds
253	OSTEODRUG_num	Num	8			MUSCULOSKELETAL SYSTEM # of Meds
254	ARB_num	Num	8			ARB (ANGIOTENSIN TYPE 2 ANTAGONISTS) # of Meds
255	PM_INSULIN_num	Num	8			PREMIXED INSULIN # of Meds
256	EXENATIDE_num	Num	8			EXENATIDE # of Meds
257	PRAMLINTIDE_num	Num	8			PRAMLINTIDE # of Meds
258	ACARBOSE_num	Num	8			ACARBOSE # of Meds
259	ROSIGLITAZONE_num	Num	8			ROSIGLITAZONE # of Meds
260	GLICLAZIDE_num	Num	8			GLICLAZIDE # of Meds
261	REPAGLINIDE_num	Num	8			REPAGLINIDE # of Meds
262	TROGLITAZONE_num	Num	8			TROGLITAZONE # of Meds
263	ORLISTAT_num	Num	8			ORLISTAT # of Meds
264	SIBUTRAMINE_num	Num	8			SIBUTRAMINE # of Meds
265	CCBLOCK_num	Num	8			CALCIUM CHANNEL BLOCKERS # of Meds
266	BB_num	Num	8			BETA BLOCKERS # of Meds
267	NIACIN_num	Num	8			NIACIN # of Meds
268	ehregact_tm	Num	8	11.	11.	Times per week Sweat exercise

Num	Variable	Type	Len	Format	Informat	Label
269	maxexmets	Num	8			Maximal MET value
270	rightabi	Num	8			Right ABI (calculated)
271	leftabi	Num	8			Left ABI (calculated)
272	met_syn_tot	Num	8			Number of Metabolic syndrome criteria met
273	paffenbarger	Num	8			Paffenbarger score
274	total_alcohol	Num	8			Total alcohol consumption (oz/wk) (sum of beer, wine, and liquor per week)
275	prob1yr	Num	8			Framingham Risk at One Year
276	prob1yr_adj	Num	8			Adjusted Framingham Risk at One Year
277	prob2yr	Num	8			Framingham Risk at Two Years
278	prob2yr_adj	Num	8			Adjusted Framingham Risk at Two Years
279	prob3yr	Num	8			Framingham Risk at Three Years
280	prob3yr_adj	Num	8			Adjusted Framingham Risk at Three Years
281	prob4yr	Num	8			Framingham Risk at Four Years
282	prob4yr_adj	Num	8			Adjusted Framingham Risk at Four Years
283	phyfunc	Num	8			SF-36 Physical Functioning
284	rolephy	Num	8			SF-36 Role-Physical
285	pain	Num	8			SF-36 Bodily Pain
286	genhlth	Num	8			SF-36 General Health
287	vitality	Num	8			SF-36 Vitality
288	socialfunc	Num	8			SF-36 Social Functioning
289	roleemot	Num	8			SF-36 Role-Emotional
290	mentalhlth	Num	8			SF-36 Mental Health
291	ht	Num	8			SF-36 Reported Health Transition
292	pcs	Num	8			SF-36 Physical Component Summary
293	mcs	Num	8			SF-36 Mental Component Summary
294	treatmentArm	Char	28			Randomization Group

Data Set Name: diet_baseline.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	DT_KCAL	Num	8			DT: Calories
2	DT_PROT	Num	8			DT: Protein
3	DT_FAT	Num	8			DT: Fat
4	DT_CARB	Num	8			DT: Carbohydrate
5	DT_CALC	Num	8			DT: Calcium
6	DT_PHOS	Num	8			DT: Phosphorus
7	DT_FE	Num	8			DT: Iron
8	DT_NA	Num	8			DT: Sodium
9	DT_POTA	Num	8			DT: Potassium (mg)
10	DT_A_IU	Num	8			DT: Vitamin A - IU
11	DT_A_RE	Num	8			DT: Vitamin A - RE
12	DT_B1	Num	8			DT: Thiamin (mg)
13	DT_RIBO	Num	8			DT: Riboflavin (mg)
14	DT_NIAC	Num	8			DT: Niacin (mg)
15	DT_VITC	Num	8			DT: Vitamin C (mg)
16	DT_SFAT	Num	8			DT: Saturated Fat
17	DT_OLEC	Num	8			DT: Oleic
18	DT_LIN	Num	8			DT: Linoleic
19	DT_CHOL	Num	8			DT: Cholesterol
20	DT_DFIB	Num	8			DT: Dietary Fiber
21	DT_FOL	Num	8			DT: Folate (mcg)
22	DT_VITE	Num	8			DT: Vitamin E (a-TE)
23	DT_ZINC	Num	8			DT: Zinc (mg)
24	DT_ANZN	Num	8			DT: Animal Zinc (mg)
25	DT_B6	Num	8			DT: Vitamin B6 (mg)
26	DT_MG	Num	8			DT: Magnesium (mg)
27	DT_ACAR	Num	8			DT: Alpha-Carotene
28	DT_BCAR	Num	8			DT: Beta-Carotene (mcg)
29	DT_CRYP	Num	8			DT: Cryptoxanthin
30	DT_LUT	Num	8			DT: Lutein
31	DT_LYC	Num	8			DT: Lycopene
32	DT_RET	Num	8			DT: Retinol
33	DT_PROA	Num	8			DT: Provitamin A Carotene
34	SERVBEER	Num	8			DT: Servings of Beer Per Day
35	SERVWINE	Num	8			DT: Servings of Wine Per Day
36	SERVLIQU	Num	8			DT: Servings of Liquor Per Day

Num	Variable	Type	Len	Format	Informat	Label
37	ALCBEER	Num	8			DT: Alcohol From Beer (g)
38	ALCWINE	Num	8			DT: Alcohol From Wine (g)
39	ALCLIQU	Num	8			DT: Alcohol From Liquor (g)
40	ALC_DAY	Num	8			DT: Alcohol Per Day (g)
41	FG1	Num	8			DT: Brd/Cer/Rice/Pasta(H Fib/L Fat)
42	FG2	Num	8			DT: Brd/Cer/Rice/Pasta(L Fib/H Fat)
43	FG3	Num	8			DT: Brd/Cer/Rice/Pasta(L Fib/L Fat)
44	FG4	Num	8			DT: Vegetable (Tomato)
45	FG5	Num	8			DT: Vegetable(Dark Green/Deep Yellow)
46	FG6	Num	8			DT: Vegetable (Cruciferous)
47	FG7	Num	8			DT: Vegetable (Other)
48	FG8	Num	8			DT: Fruit & Fruit Juice (Citrus)
49	FG9	Num	8			DT: Fruit & Fruit Juice (Other)
50	FG10	Num	8			DT: Dairy (High Fat)
51	FG11	Num	8			DT: Dairy (Low Fat-Inc Up to 2% Milk)
52	FG12	Num	8			DT: Fish (High Fat)
53	FG13	Num	8			DT: Fish (Low Fat)
54	FG14	Num	8			DT: Fish (Hi Omega 3 Fatty Acids)
55	FG15	Num	8			DT: Dried Beans
56	FG16	Num	8			DT: Eggs
57	FG17	Num	8			DT: Meat (High Fat)
58	FG18	Num	8			DT: Meat (Low Fat)
59	FG19	Num	8			DT: Poultry (High Fat)
60	FG20	Num	8			DT: Poultry (Low Fat)
61	FG21	Num	8			DT: Sweets & Desserts
62	FG22	Num	8			DT: Fats & Oils
63	FG23	Num	8			DT: Soy Products
64	FG24	Num	8			DT: Nuts & Seeds
65	FG25	Num	8			DT: Coffee & Tea
66	FG26	Num	8			DT: Meal Repl. (Inst Bkfst/Slimfast)
67	FG27	Num	8			DT: Alcohol
68	PFG1	Num	8			DT: Bread, Cereal, Rice & Pasta
69	PFG2	Num	8			DT: Vegetable
70	PFG3	Num	8			DT: Fruit
71	PFG4	Num	8			DT: Milk, Yogurt & Cheese
72	PFG5	Num	8			DT: Meat/Pltry/Fish/Dry Bns/Eggs/Nuts
73	PFG6	Num	8			DT: Fats, Oils & Sweets
74	DT_STARCH	Num	8			DT: Starch
75	DT_SUCR	Num	8			DT: Sucrose

Num	Variable	Type	Len	Format	Informat	Label
76	DT_GALAC	Num	8			DT: Galactose
77	DT_GLUC	Num	8			DT: Glucose
78	DT_FRUC	Num	8			DT: Fructose
79	DT_LAC	Num	8			DT: Lactose
80	DT_PFA	Num	8			DT: Total PFA (n6 & n3)
81	DT_12_0	Num	8			Lauric acid
82	DT_14_0	Num	8			Myristic acid
83	DT_16_0	Num	8			Palmitic acid
84	DT_18_0	Num	8			Stearic acid
85	DT_18_3	Num	8			Linoleic acid
86	DT_20_5	Num	8			Eicosapentanoic acid
87	DT_22_6	Num	8			Docosahexaenoic acid
88	DT_TR_FA	Num	8			DT: Trans Fatty Acids (Total)
89	PERCFAT	Num	8			DT: Pct Cal from Fat
90	PERCCARB	Num	8			DT: Pct Cal from Carbohydrate
91	PERCPROT	Num	8			DT: Pct Cal from Protein
92	PERCSFAT	Num	8			DT: Pct Cal from Saturated Fat
93	PERCOLEC	Num	8			DT: Pct Cal from Oleic
94	PERCLIN	Num	8			DT: Pct Cal from Linoleic
95	PERCPFAT	Num	8			DT: Pct Cal from Poly Uns Fat(n6&n3)
96	MEALS	Char	3	$3.	$3.	DT: Meals Per Day
97	EATOUT	Char	3	$3.	$3.	DT: # eat out per week
98	SKINCHIC	Char	3	$3.	$3.	DT: Eat Skin On Chicken
99	FATMEAT	Char	3	$3.	$3.	DT: Eat The Fat On Meat
100	LEANBEEF	Char	3	$3.	$3.	DT: Lean or Extra Lean Meat
101	LFLUNCHMEAT	Char	3	$3.	$3.	DT: Low-Fat Lunch Meats
102	LFSNACKS	Char	3	$3.	$3.	DT: Low-Fat Chips/Popcorn
103	LFBACON	Char	3	$3.	$3.	DT: Low-Fat Bacon/Sausage
104	LFCHEESE	Char	3	$3.	$3.	DT: Low-Fat Cheese
105	LFYOGURT	Char	3	$3.	$3.	DT: Low-Fat Yogurt
106	LFCAKE	Char	3	$3.	$3.	DT: Low-Fat Cookies/Cake
107	LFSPAGHETTI	Char	3	$3.	$3.	If eat spaghetti (with or w/o meat) how often is it a low-fat frozen entree or low-fat recipe?
108	LFPIZZA	Char	3	$3.	$3.	DT: Low-Fat Pizza
109	LFBURRITOS	Char	3	$3.	$3.	DT: Low-Fat Burritos
110	SALT	Char	3	$3.	$3.	DT: How Often Add Salt
111	OFTENFAT	Char	3	$3.	$3.	DT: Freq fat/oil used in cooking
112	P_ID	Char	5			
113	visitdate_days	Num	8			Visit: Days in relation to randomization

Data Set Name: diet_baseline_raw.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	staffid	Num	8			
2	apples_f	Num	8			
3	stringbeans_f	Num	8			
4	spinach_f	Num	8			
5	cabbage_f	Num	8			
6	otherbeans_f	Num	8			
7	hamburger_f	Num	8			
8	beef_f	Num	8			
9	oftenfat	Num	8			
10	fatdk	Num	8			
11	fatsoft	Num	8			
12	fatstick	Num	8			
13	fatbuttr	Num	8			
14	fatlard	Num	8			
15	fatpam	Num	8			
16	fatolive	Num	8			
17	fatcanol	Num	8			
18	fatcoco	Num	8			
19	fatother	Num	8			
20	rfbdk	Num	8			
21	rfbsoft	Num	8			
22	rfbstick	Num	8			
23	rfbbuttr	Num	8			
24	rfblard	Num	8			
25	rfbpam	Num	8			
26	rfbolive	Num	8			
27	rfbcanol	Num	8			
28	rfbcoco	Num	8			
29	rfbother	Num	8			
30	vegdk	Num	8			
31	vegsoft	Num	8			
32	vegstick	Num	8			
33	vegbuttr	Num	8			
34	veghalf	Num	8			
35	veglard	Num	8			
36	vegolive	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
37	vegcanol	Num	8			
38	vegcoco	Num	8			
39	vegother	Num	8			
40	vegsrcrm	Num	8			
41	qcvegs	Num	8			
42	qccereal	Num	8			
43	qcfruit	Num	8			
44	perweek	Num	8			
45	perday	Num	8			
46	wfruit1	Num	8			
47	dfruit1	Num	8			
48	wfruit2	Num	8			
49	dfruit2	Num	8			
50	wfruit3	Num	8			
51	dfruit3	Num	8			
52	wfruit4	Num	8			
53	dfruit4	Num	8			
54	wfruit5	Num	8			
55	dfruit5	Num	8			
56	wfruit6	Num	8			
57	dfruit6	Num	8			
58	wfruit7	Num	8			
59	dfruit7	Num	8			
60	wfruit8	Num	8			
61	dfruit8	Num	8			
62	wfruit9	Num	8			
63	dfruit9	Num	8			
64	wfruit10	Num	8			
65	dfruit10	Num	8			
66	wtotal_fr	Num	8			
67	dtotal_fr	Num	8			
68	num_fruit	Num	8			
69	total_fr	Num	8			
70	floor_fruit	Num	8			
71	ceiling_fruit	Num	8			
72	flag_fruit	Num	8			
73	wveg1	Num	8			
74	dveg1	Num	8			
75	wveg2	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
76	dveg2	Num	8			
77	wveg3	Num	8			
78	dveg3	Num	8			
79	wveg4	Num	8			
80	dveg4	Num	8			
81	wveg5	Num	8			
82	dveg5	Num	8			
83	wveg6	Num	8			
84	dveg6	Num	8			
85	wveg7	Num	8			
86	dveg7	Num	8			
87	wveg8	Num	8			
88	dveg8	Num	8			
89	wveg9	Num	8			
90	dveg9	Num	8			
91	wtotal_veg	Num	8			
92	dtotal_veg	Num	8			
93	num_veg	Num	8			
94	total_veg	Num	8			
95	floor_veg	Num	8			
96	ceiling_veg	Num	8			
97	flag_veg	Num	8			
98	wcer1	Num	8			
99	dcer1	Num	8			
100	wcer2	Num	8			
101	dcer2	Num	8			
102	wcer3	Num	8			
103	dcer3	Num	8			
104	wcer4	Num	8			
105	dcer4	Num	8			
106	wtotal_cer	Num	8			
107	dtotal_cer	Num	8			
108	num_cer	Num	8			
109	total_cer	Num	8			
110	floor_cer	Num	8			
111	ceiling_cer	Num	8			
112	flag_cer	Num	8			
113	flag_sum	Num	8			
114	flourtortilla_f2	Char	1	1.	1.	

Num	Variable	Type	Len	Format	Informat	Label
115	flourtortilla_s2	Char	1	1.	1.	
116	meals	Num	8			
117	eatout	Num	8			
118	apples_s	Num	8			
119	bananas_f	Num	8			
120	bananas_s	Num	8			
121	oranges_f	Num	8			
122	oranges_s	Num	8			
123	cpeaches_f	Num	8			
124	cpeaches_s	Num	8			
125	fpeaches_f	Num	8			
126	fpeaches_s	Num	8			
127	cantaloupe_f	Num	8			
128	cantaloupe_s	Num	8			
129	watermelon_f	Num	8			
130	watermelon_s	Num	8			
131	strawberries_f	Num	8			
132	strawberries_s	Num	8			
133	driedfruit_f	Num	8			
134	driedfruit_s	Num	8			
135	otherfruit_f	Num	8			
136	otherfruit_s	Num	8			
137	oj_f	Num	8			
138	oj_s	Num	8			
139	juicewvitc_f	Num	8			
140	juicewvitc_s	Num	8			
141	otherjuice_f	Num	8			
142	otherjuice_s	Num	8			
143	cannedfruit	Num	8			
144	stringbeans_s	Num	8			
145	peas_f	Num	8			
146	peas_s	Num	8			
147	broccoli_f	Num	8			
148	broccoli_s	Num	8			
149	spinach_s	Num	8			
150	carrots_f	Num	8			
151	carrots_s	Num	8			
152	cabbage_s	Num	8			
153	refriedbeans_f	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
154	refriedbeans_s	Num	8			
155	otherbeans_s	Num	8			
156	lentils_f	Num	8			
157	lentils_s	Num	8			
158	corn_f	Num	8			
159	corn_s	Num	8			
160	squash_f	Num	8			
161	squash_s	Num	8			
162	tomatoes_f	Num	8			
163	tomatoes_s	Num	8			
164	salsa_f	Num	8			
165	salsa_s	Num	8			
166	avocado_f	Num	8			
167	avocado_s	Num	8			
168	rawspinach_f	Num	8			
169	rawspinach_s	Num	8			
170	greensalad_f	Num	8			
171	greensalad_s	Num	8			
172	pastasalwdiet_f	Num	8			
173	pastasalwdiet_s	Num	8			
174	pastasalwmayo_f	Num	8			
175	pastasalwmayo_s	Num	8			
176	dietsaladdress_f	Num	8			
177	dietsaladdress_s	Num	8			
178	saladdress_f	Num	8			
179	saladdress_s	Num	8			
180	fries_f	Num	8			
181	fries_s	Num	8			
182	sweetpots_f	Num	8			
183	sweetpots_s	Num	8			
184	otherpotatoes_f	Num	8			
185	otherpotatoes_s	Num	8			
186	rice_f	Num	8			
187	rice_s	Num	8			
188	friedrice_f	Num	8			
189	friedrice_s	Num	8			
190	pasta_f	Num	8			
191	pasta_s	Num	8			
192	otherveggie_f	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
193	otherveggie_s	Num	8			
194	butterveg_f	Num	8			
195	butterveg_s	Num	8			
196	hamburger_s	Num	8			
197	beef_s	Num	8			
198	beefstew_f	Num	8			
199	beefstew_s	Num	8			
200	pork_f	Num	8			
201	pork_s	Num	8			
202	mixedbeef_f	Num	8			
203	mixedbeef_s	Num	8			
204	ham_f	Num	8			
205	ham_s	Num	8			
206	lamb_f	Num	8			
207	lamb_s	Num	8			
208	game_f	Num	8			
209	game_s	Num	8			
210	liver_f	Num	8			
211	liver_s	Num	8			
212	chicken_f	Num	8			
213	chicken_s	Num	8			
214	chickenstew_f	Num	8			
215	chickenstew_s	Num	8			
216	mixedwchick_f	Num	8			
217	mixedwchick_s	Num	8			
218	friedchick_f	Num	8			
219	friedchick_s	Num	8			
220	friedfish_f	Num	8			
221	friedfish_s	Num	8			
222	tuna_f	Num	8			
223	tuna_s	Num	8			
224	tunasalad_f	Num	8			
225	tunasalad_s	Num	8			
226	tunacasserole_f	Num	8			
227	tunacasserole_s	Num	8			
228	shellfish_f	Num	8			
229	shellfish_s	Num	8			
230	otherfish_f	Num	8			
231	otherfish_s	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
232	mixedwsea_f	Num	8			
233	mixedwsea_s	Num	8			
234	fishstew_f	Num	8			
235	fishstew_s	Num	8			
236	tofu_f	Num	8			
237	tofu_s	Num	8			
238	spagwmeat_f	Num	8			
239	spagwmeat_s	Num	8			
240	spagnomeat_f	Num	8			
241	spagnomeat_s	Num	8			
242	pizza_f	Num	8			
243	pizza_s	Num	8			
244	mixedwcheese_f	Num	8			
245	mixedwcheese_s	Num	8			
246	burritos_f	Num	8			
247	burritos_s	Num	8			
248	enchiladas_f	Num	8			
249	enchiladas_s	Num	8			
250	redchile_f	Num	8			
251	redchile_s	Num	8			
252	greenchile_f	Num	8			
253	greenchile_s	Num	8			
254	gravy_f	Num	8			
255	gravy_s	Num	8			
256	hotdogs_f	Num	8			
257	hotdogs_s	Num	8			
258	lunchmeat_f	Num	8			
259	lunchmeat_s	Num	8			
260	vegsoup_f	Num	8			
261	vegsoup_s	Num	8			
262	broth_f	Num	8			
263	broth_s	Num	8			
264	beansoup_f	Num	8			
265	beansoup_s	Num	8			
266	creamsoup_f	Num	8			
267	creamsoup_s	Num	8			
268	whitebread_f	Num	8			
269	whitebread_s	Num	8			
270	darkbread_f	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
271	darkbread_s	Num	8			
272	biscuits_f	Num	8			
273	biscuits_s	Num	8			
274	flourtortilla_f	Num	8			
275	flourtortilla_s	Num	8			
276	eltortillia	Num	8			
277	corntortilla_f	Num	8			
278	corntortilla_s	Num	8			
279	cornbread_f	Num	8			
280	cornbread_s	Num	8			
281	chips_f	Num	8			
282	chips_s	Num	8			
283	pretzels_f	Num	8			
284	pretzels_s	Num	8			
285	nuts_f	Num	8			
286	nuts_s	Num	8			
287	margonbread_f	Num	8			
288	margonbread_s	Num	8			
289	butteronbread_f	Num	8			
290	butteronbread_s	Num	8			
291	highfiber_f	Num	8			
292	highfiber_s	Num	8			
293	highfortified_f	Num	8			
294	highfortified_s	Num	8			
295	lowsugar_f	Num	8			
296	lowsugar_s	Num	8			
297	sweetcereal_f	Num	8			
298	sweetcereal_s	Num	8			
299	cookedcereal_f	Num	8			
300	cookedcereal_s	Num	8			
301	milkoncereal_f	Num	8			
302	milkoncereal_s	Num	8			
303	sugaroncereal_f	Num	8			
304	sugaroncereal_s	Num	8			
305	eggs_f	Num	8			
306	eggs_s	Num	8			
307	bacon_f	Num	8			
308	bacon_s	Num	8			
309	sausge_f	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
310	sausage_s	Num	8			
311	cottagecheese_f	Num	8			
312	cottagecheese_s	Num	8			
313	cheese_f	Num	8			
314	cheese_s	Num	8			
315	plainyogurt_f	Num	8			
316	plainyogurt_s	Num	8			
317	flavoredyogurt_f	Num	8			
318	flavoredyogurt_s	Num	8			
319	icecream_f	Num	8			
320	icecream_s	Num	8			
321	frozenyogurt_f	Num	8			
322	frozenyogurt_s	Num	8			
323	doughnuts_f	Num	8			
324	doughnuts_s	Num	8			
325	pudding_f	Num	8			
326	pudding_s	Num	8			
327	pumpkinpie_f	Num	8			
328	pumpkinpie_s	Num	8			
329	pies_f	Num	8			
330	pies_s	Num	8			
331	chocolate_f	Num	8			
332	chocolate_s	Num	8			
333	othercandy_f	Num	8			
334	othercandy_s	Num	8			
335	glucerna_f	Num	8			
336	glucerna_s	Num	8			
337	slimfast_f	Num	8			
338	slimfast_s	Num	8			
339	otherliquidmr_f	Num	8			
340	otherliquidmr_s	Num	8			
341	liquidmrcode	Num	8			
342	sfpowder_f	Num	8			
343	sfpowder_s	Num	8			
344	ofpowder_f	Num	8			
345	ofpowder_s	Num	8			
346	otherpowdermr_f	Num	8			
347	otherpowdermr_s	Num	8			
348	powdermrcode	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
349	mixwpowder	Num	8			
350	mixedwithcode	Num	8			
351	sfmrbars_f	Num	8			
352	sfmrbars_s	Num	8			
353	othermrbars_f	Num	8			
354	othermrbars_s	Num	8			
355	mrbarcode	Num	8			
356	wholemilk_f	Num	8			
357	wholemilk_s	Num	8			
358	twopercent_f	Num	8			
359	twopercent_s	Num	8			
360	skimmilk_f	Num	8			
361	skimmilk_s	Num	8			
362	soymilk_f	Num	8			
363	soymilk_s	Num	8			
364	softdrinks_f	Num	8			
365	softdrinks_s	Num	8			
366	dietdrinks_f	Num	8			
367	dietdrinks_s	Num	8			
368	lemonade_f	Num	8			
369	lemonade_s	Num	8			
370	coffee_f	Num	8			
371	coffee_s	Num	8			
372	ndcreamer_f	Num	8			
373	ndcreamer_s	Num	8			
374	milkintea_f	Num	8			
375	milkintea_s	Num	8			
376	cream_f	Num	8			
377	cream_s	Num	8			
378	sugarintea_f	Num	8			
379	sugarintea_s	Num	8			
380	beer_f	Num	8			
381	beer_s	Num	8			
382	wine_f	Num	8			
383	wine_s	Num	8			
384	liquor_f	Num	8			
385	liquor_s	Num	8			
386	extra1_f	Num	8			
387	extra1_s	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
388	code1	Num	8			
389	extra2_f	Num	8			
390	extra2_s	Num	8			
391	code2	Num	8			
392	extra3_f	Num	8			
393	extra3_s	Num	8			
394	code3	Num	8			
395	extra4_f	Num	8			
396	extra4_s	Num	8			
397	code4	Num	8			
398	extra5_f	Num	8			
399	extra5_s	Num	8			
400	code5	Num	8			
401	skinchic	Num	8			
402	fatmeat	Num	8			
403	leanbeef	Num	8			
404	lflunchmeat	Num	8			
405	lfsnacks	Num	8			
406	lfbacon	Num	8			
407	lfcheese	Num	8			
408	lfyogurt	Num	8			
409	lfcake	Num	8			
410	lfmixeddish	Num	8			
411	lfmixeddish2	Num	8			
412	lfmixeddish3	Num	8			
413	lfspaghetti	Num	8			
414	lfpizza	Num	8			
415	lfburritos	Num	8			
416	salt	Num	8			
417	P_ID	Char	5			
418	d_visit_days	Num	8			Visit: Days in relation to randomization
419	d_comp_days	Num	8			Date Completed: Days in relation to randomization

Data Set Name: dxa_baseline.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	L1_INCLU	Num	8	2.	2.	L1_INCLUDED
2	L2_INCLU	Num	8	2.	2.	L2_INCLUDED
3	L3_INCLU	Num	8	2.	2.	L3_INCLUDED
4	L4_INCLU	Num	8	2.	2.	L4_INCLUDED
5	L1AREA	Num	8	5.2		L1 Area
6	L1BMC	Num	8	5.2		L1 BMC
7	L1BMD	Num	8	5.3		L1 BMD
8	L2AREA	Num	8	5.2		L2 Area
9	L2BMC	Num	8	5.2		L2 BMC
10	L2BMD	Num	8	5.3		L2 BMD
11	L3AREA	Num	8	5.2		L3 Area
12	L3BMC	Num	8	5.2		L3 BMC
13	L3BMD	Num	8	5.3		L3 BMD
14	L4AREA	Num	8	5.2		L4 Area
15	L4BMC	Num	8	5.2		L4 BMC
16	L4BMD	Num	8	5.3		L4 BMD
17	STOTAREA	Num	8	5.2		Spine Total Area (Lumbar) From Spine Scan
18	STOTBMC	Num	8	5.2		Spine Total BMC (Lumbar) From Spine Scan
19	STOTBMD	Num	8	5.3		Spine Total BMD (Lumbar) From Spine Scan - USE CORRECTED VERSION (_corr)
20	TSTOTBMD	Num	8			Tscore Spine Total BMD
21	TAREA	Num	8	5.2		Trochanter Area
22	TBMC	Num	8	5.2		Trochanter BMC
23	TBMD	Num	8	5.3		Trochanter BMD
24	ITAREA	Num	8	5.2		Inter trochanter Area
25	ITBMC	Num	8	5.2		Inter trochanter BMC
26	ITBMD	Num	8	5.3		Inter trochanter BMD
27	NAREA	Num	8	5.2		Neck Area
28	NBMC	Num	8	5.2		Neck BMC
29	NBMD	Num	8	5.3		Neck BMD
30	WAREA	Num	8	5.2		Wards triangle Area
31	WBMC	Num	8	5.2		Wards triangle BMC
32	WBMD	Num	8	5.3		Wards triangle BMD
33	HTOTAREA	Num	8	5.2		Hip Total Area
34	HTOTBMC	Num	8	5.2		Hip Total BMC
35	HTOTBMD	Num	8	5.3		Hip Total BMD - USE CORRECTED VERSION (_corr)
36	HSIDE	Char	1	$1.		Hip Side

Num	Variable	Type	Len	Format	Informat	Label
37	THTOTBMD	Num	8			Tscore Hip Total BMD
38	BTOTAREA	Num	8	8.2		Wbody Total Area - USE CORRECTED VERSION (_corr)
39	BTOTBMC	Num	8	8.2		Wbody Total BMC - USE CORRECTED VERSION (_corr)
40	BTOTBMD	Num	8	5.3		Wbody Total BMD - USE CORRECTED VERSION (_corr)
41	BSUBAREA	Num	8	8.2		WBody Sub Total Area
42	BSUBBMC	Num	8	8.2		WBody Sub Total BMC
43	BSUBBMD	Num	8	5.3		WBody Sub Total BMD
44	HEADAREA	Num	8	8.2		Head Area
45	HEADBMC	Num	8	8.2		Head BMC
46	HEADBMD	Num	8	5.3		Head BMD
47	LARMAREA	Num	8	8.2		Left Arm Area
48	LARMBMC	Num	8	8.2		Left Arm BMC
49	LARMBMD	Num	8	5.3		Left Arm BMD
50	RARMAREA	Num	8	8.2		Right Arm Area
51	RARMBMC	Num	8	8.2		Right Arm BMC
52	RARMBMD	Num	8	5.3		Right Arm BMD
53	LRIBAREA	Num	8	8.2		Left Rib Area
54	LRIBBMC	Num	8	8.2		Left Rib BMC
55	LRIBBMD	Num	8	5.3		Left Rib BMD
56	RRIBAREA	Num	8	8.2		Right Rib Area
57	RRIBBMC	Num	8	8.2		Right Rib BMC
58	RRIBBMD	Num	8	5.3		Right Rib BMD
59	TSPIAREA	Num	8	8.2		Thor Spine Area from Whole Body Scan - Inferior to Spine Scan (stotarea)
60	TSPIBMC	Num	8	8.2		Thor Spine BMC from Whole Body Scan - Inferior to Spine Scan (stotbmc)
61	TSPIBMD	Num	8	5.3		Thor Spine BMD from Whole Body Scan - Inferior to Spine Scan (stotbmd_corr)
62	LSPIAREA	Num	8	8.2		Lumb Spine Area from Whole Body Scan - Inferior to Spine Scan (stotarea)
63	LSPIBMC	Num	8	8.2		Lumb Spine BMC from Whole Body Scan - Inferior to Spine Scan (stotbmc)
64	LSPIBMD	Num	8	5.3		Lumb Spine BMD from Whole Body Scan - Inferior to Spine Scan (stotbmd_corr)
65	PELVAREA	Num	8	8.2		Pelvic Area
66	PELVBMC	Num	8	8.2		Pelvic BMC
67	PELVBMD	Num	8	5.3		Pelvic BMD
68	LLEGAREA	Num	8	8.2		Left Leg Area
69	LLEGBMC	Num	8	8.2		Left Leg BMC
70	LLEGBMD	Num	8	5.3		Left Leg BMD
71	RLEGAREA	Num	8	8.2		Right Leg Area

Num	Variable	Type	Len	Format	Informat	Label
72	RLEGBMC	Num	8	8.2		Right Leg BMC
73	RLEGBMD	Num	8	5.3		Right Leg BMD
74	HEADFAT	Num	8	7.1		Head Fat - USE CORRECTED VERSION (_corr4500)
75	HEADFFM	Num	8	7.1		Head FFM
76	HEADMASS	Num	8	7.1		Head Mass
77	HEADPF	Num	8	7.1		Head Percent Fat - USE CORRECTED VERSION (_corr4500)
78	LARMFAT	Num	8	7.1		Left Arm Fat - USE CORRECTED VERSION (_corr4500)
79	LARMFFM	Num	8	7.1		Left Arm FFM
80	LARMMASS	Num	8	7.1		Left Arm Mass
81	LARMPF	Num	8	7.1		Left Arm Percent Fat - USE CORRECTED VERSION (_corr4500)
82	RARMFAT	Num	8	7.1		Right Arm Fat - USE CORRECTED VERSION (_corr4500)
83	RARMFFM	Num	8	7.1		Right Arm FFM
84	RARMMASS	Num	8	7.1		Right Arm Mass
85	RARMPF	Num	8	7.1		Right Arm Percent Fat - USE CORRECTED VERSION (_corr4500)
86	TRUNKFAT	Num	8	7.1		Trunk Fat - USE CORRECTED VERSION (_corr4500)
87	TRNKFFM	Num	8	7.1		Trunk FFM
88	TRNKMASS	Num	8	7.1		Trunk Mass
89	TRNKPF	Num	8	7.1		Trunk Percent Fat - USE CORRECTED VERSION (_corr4500)
90	LLEGFAT	Num	8	7.1		Left Leg Fat - USE CORRECTED VERSION (_corr4500)
91	LLEGFFM	Num	8	7.1		Left Leg FFM
92	LLEGMASS	Num	8	7.1		Left Leg Mass
93	LLEGPF	Num	8	7.1		Left Leg Percent Fat - USE CORRECTED VERSION (_corr4500)
94	RLEGFAT	Num	8	7.1		Right Leg Fat - USE CORRECTED VERSION (_corr4500)
95	RLEGFFM	Num	8	7.1		Right Leg FFM
96	RLEGMASS	Num	8	7.1		Right Leg Mass
97	RLEGPF	Num	8	7.1		Right Leg Percent Fat - USE CORRECTED VERSION (_corr4500)
98	BSUBFAT	Num	8	7.1		Wbody Sub Fat - USE CORRECTED VERSION (_corr4500)
99	BSUBFFM	Num	8	7.1		Wbody Sub Total FFM
100	BSUBMASS	Num	8	7.1		Wbody Sub Total Mass
101	BSUBPF	Num	8	7.1		Wbody Sub Percent Fat - USE CORRECTED VERSION (_corr4500)
102	BTOTFAT	Num	8	7.1		Wbody Total Fat - USE CORRECTED VERSION (_corr_corr4500)
103	BTOTFFM	Num	8	7.1		Wbody Total FFM - USE CORRECTED VERSION (_corr)
104	BTOTMASS	Num	8	7.1		Wbody Total Mass - USE CORRECTED VERSION (_corr)
105	BTOTPF	Num	8	7.1		Wbody Total Percent Fat - USE CORRECTED VERSION (_corr_corr4500)
106	TRNKBMC	Num	8	8.2		Trunk BMC
107	BTOTLEAN	Num	8	7.1		Wbody Total Lean - USE CORRECTED VERSION (_corr_corr4500)
108	HEADLEAN	Num	8	7.1		Head Lean - USE CORRECTED VERSION (_corr4500)
109	LARMLEAN	Num	8	7.1		Left Arm Lean - USE CORRECTED VERSION (_corr4500)

Num	Variable	Type	Len	Format	Informat	Label
110	RARMLEAN	Num	8	7.1		Right Arm Lean - USE CORRECTED VERSION (_corr4500)
111	TRNKLEAN	Num	8	7.1		Trunk Lean - USE CORRECTED VERSION (_corr4500)
112	LLEGLEAN	Num	8	7.1		Left Leg Lean - USE CORRECTED VERSION (_corr4500)
113	RLEGLEAN	Num	8	7.1		Right Leg Lean - USE CORRECTED VERSION (_corr4500)
114	BSUBLEAN	Num	8	7.1		Wbody Sub Lean - USE CORRECTED VERSION (_corr4500)
115	htotbmd_corr	Num	8			Hip Total BMD with correction factors for UCLA/USC and Boston data
116	stotbmd_corr	Num	8			Spine Total BMD (Lumbar) From Spine Scan with correction factor for UCLA/USC and Boston data
117	btotmass_corr	Num	8			Wbody Total Mass with site-specific correction factors
118	btotbmd_corr	Num	8			Wbody Total BMD with site-specific correction factors
119	btotarea_corr	Num	8			Wbody Total Area with site-specific correction factors
120	btotpf_corr	Num	8			Wbody Total Percent Fat with site-specific corrections factors
121	btotbmc_corr	Num	8			Wbody Total BMC with site-specific correction factors
122	btotfat_corr	Num	8			Wbody Total Fat with site-specific correction factors
123	btotffm_corr	Num	8			Wbody Total Fat Free Mass site-specific correction factors
124	btotlean_corr	Num	8			Wbody Total Lean with site-specific correction factors
125	headlean_corr4500	Num	8			Head Lean with correction for 4500A device
126	headfat_corr4500	Num	8			Head Fat with correction for 4500A device
127	headpf_corr4500	Num	8			Head Percent Fat with correction for 4500A device
128	larmlean_corr4500	Num	8			Left Arm Lean with correction for 4500A device
129	larmfat_corr4500	Num	8			Left Arm Fat with correction for 4500A device
130	larmpf_corr4500	Num	8			Left Arm Percent Fat with correction for 4500A device
131	rarmlean_corr4500	Num	8			Right Arm Lean with correction for 4500A device
132	rarmfat_corr4500	Num	8			Right Arm Fat with correction for 4500A device
133	rarmpf_corr4500	Num	8			Right Arm Percent Fat with correction for 4500A device
134	lleglean_corr4500	Num	8			Left Leg Lean with correction for 4500A device
135	llegfat_corr4500	Num	8			Left Leg Fat with correction for 4500A device
136	llegpf_corr4500	Num	8			Left Leg Percent Fat with correction for 4500A device
137	rleglean_corr4500	Num	8			Right Leg Lean with correction for 4500A device
138	rlegfat_corr4500	Num	8			Right Leg Fat with correction for 4500A device
139	rlegpf_corr4500	Num	8			Right Leg Percent Fat with correction for 4500A device
140	bsublean_corr4500	Num	8			Wbody Sub Lean with correction for 4500A device
141	bsubfat_corr4500	Num	8			Wbody Sub Fat with correction for 4500A device
142	bsubpf_corr4500	Num	8			Wbody Sub Percent Fat with correction for 4500A device
143	btotlean_corr_corr4500	Num	8			Wbody Total Lean with site specific correction factors and 4500A device
144	btotfat_corr_corr4500	Num	8			Wbody Total Fat with site specific correction factors and 4500A device
145	btotpf_corr_corr4500	Num	8			Wbody Total Percent Fat with site specific correction factors and 4500A device

Num	Variable	Type	Len	Format	Informat	Label
146	trnklean_corr4500	Num	8			Trunk Lean with correction for 4500A device
147	trunkfat_corr4500	Num	8			Trunk Fat with correction for 4500A device
148	trnkpf_corr4500	Num	8			Trunk Percent Fat with correction for 4500A device
149	P_ID	Char	5			
150	scan_dat_days	Num	8			Scan: Days in relation to randomization
151	anal_dat_days	Num	8			Scan Analysis: Days in relation to randomization

Data Set Name: aabpv1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	bprsbp1	Num	8	11.	11.	bprsbp1
4	bprsbp2	Num	8	11.	11.	bprsbp2
5	bprdp1	Num	8	11.	11.	bprdp1
6	bprdp2	Num	8	11.	11.	bprdp2
7	bprtp1	Num	8	11.	11.	bprtp1
8	bprtp2	Num	8	11.	11.	bprtp2
9	bpldp1	Num	8	11.	11.	bpldp1
10	bpldp2	Num	8	11.	11.	bpldp2
11	bpltp1	Num	8	11.	11.	bpltp1
12	bpltp2	Num	8	11.	11.	bpltp2
13	bplsbp1	Num	8	11.	11.	bplsbp1
14	bplsbp2	Num	8	11.	11.	bplsbp2
15	bpwstcm1	Num	8			bpwstcm1
16	bpwstcm2	Num	8			bpwstcm2
17	bpwstcm3	Num	8			bpwstcm3
18	bp_prot	Char	2	$2.	$2.	bp_prot
19	d_form_days	Num	8			

Data Set Name: aabpv2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	arm1	Num	8	11.	11.	arm1
4	arm1sbp1	Num	8	11.	11.	arm1sbp1
5	arm1sbp2	Num	8	11.	11.	arm1sbp2
6	arm1sbp3	Num	8	11.	11.	arm1sbp3
7	rdp1	Num	8	11.	11.	rdp1
8	rdp2	Num	8	11.	11.	rdp2
9	rdp3	Num	8	11.	11.	rdp3
10	rtp1	Num	8	11.	11.	rtp1
11	rtp2	Num	8	11.	11.	rtp2
12	rtp3	Num	8	11.	11.	rtp3
13	ldp1	Num	8	11.	11.	ldp1
14	ldp2	Num	8	11.	11.	ldp2
15	ldp3	Num	8	11.	11.	ldp3
16	ltp1	Num	8	11.	11.	ltp1
17	ltp2	Num	8	11.	11.	ltp2
18	ltp3	Num	8	11.	11.	ltp3
19	arm2sbp1	Num	8	11.	11.	arm2sbp1
20	arm2sbp2	Num	8	11.	11.	arm2sbp2
21	arm2sbp3	Num	8	11.	11.	arm2sbp3
22	bp_prot	Num	8	11.	11.	bp_prot
23	waistcm1	Num	8			waistcm1
24	waistcm2	Num	8			waistcm2
25	waistcm3	Num	8			waistcm3
26	d_form_days	Num	8			

Data Set Name: alcohol.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	alwinewk	Num	8	11.	11.	alwinewk
4	albeerwk	Num	8	11.	11.	albeerwk
5	alliqwk	Num	8	11.	11.	alliqwk
6	aldrks24	Num	8	11.	11.	aldrks24
7	aldrksday	Num	8	11.	11.	aldrksday
8	aldays5	Num	8	11.	11.	aldays5
9	aldrksyr	Num	8	11.	11.	aldrksyr
10	alquit5	Num	8	11.	11.	alquit5
11	d_form_days	Num	8			

Data Set Name: anklearmbloodprswaist.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	rsbp	Num	8	11.	11.	rsbp
4	lsbp	Num	8	11.	11.	lsbp
5	arm_highbp	Num	8	11.	11.	arm_highbp
6	rdp1	Num	8	11.	11.	rdp1
7	rtp1	Num	8	11.	11.	rtp1
8	ldp1	Num	8	11.	11.	ldp1
9	ltp1	Num	8	11.	11.	ltp1
10	arm2sbp1	Num	8	11.	11.	arm2sbp1
11	bp_prot	Num	8	11.	11.	bp_prot
12	waistcm1	Num	8			waistcm1
13	waistcm2	Num	8			waistcm2
14	waistcm3	Num	8			waistcm3
15	d_form_days	Num	8			

Data Set Name: babloodspec.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	bldeathr	Char	2	$2.	$2.	bldeathr
4	bldeatmn	Char	2	$2.	$2.	bldeatmn
5	bldeatam	Num	8	11.	11.	bldeatam
6	bldeatpm	Num	8	11.	11.	bldeatpm
7	bldfshr	Char	2	$2.	$2.	bldfshr
8	bldfsmn	Char	2	$2.	$2.	bldfsmn
9	bldfsam	Num	8	11.	11.	bldfsam
10	bldfspm	Num	8	11.	11.	bldfspm
11	bldsphr	Char	2	$2.	$2.	bldsphr
12	bldspmn	Char	2	$2.	$2.	bldspmn
13	bldspam	Num	8	11.	11.	bldspam
14	bldsppm	Num	8	11.	11.	bldsppm
15	bldfrzhr	Char	2	$2.	$2.	bldfrzhr
16	bldfrzmn	Char	2	$2.	$2.	bldfrzmn
17	bldfrzam	Num	8	11.	11.	bldfrzam
18	bldfrzpm	Num	8	11.	11.	bldfrzpm
19	bldal1ml	Num	8	11.	11.	bldal1ml
20	bldal5ml	Num	8	11.	11.	bldal5ml
21	bldsick24	Num	8	11.	11.	bldsick24
22	blddrawn	Num	8	11.	11.	blddrawn
23	bldtube1	Num	8	11.	11.	bldtube1
24	bldtube2	Num	8	11.	11.	bldtube2
25	bldtube3	Num	8	11.	11.	bldtube3
26	bldtube4	Num	8	11.	11.	bldtube4
27	bldtube5	Num	8	11.	11.	bldtube5
28	bldtube6	Num	8	11.	11.	bldtube6
29	bldtube7	Num	8	11.	11.	bldtube7
30	bldtube8	Num	8	11.	11.	bldtube8
31	bldd_eat_days	Num	8			
32	bldd_fs_days	Num	8			
33	d_form_days	Num	8			

Data Set Name: baeatinghabits.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	edlax	Num	8	11.	11.	edlax
4	eddiur	Num	8	11.	11.	eddiur
5	eddk	Num	8	11.	11.	eddk
6	edeat6mo	Num	8	11.	11.	edeat6mo
7	edeat2hr	Num	8	11.	11.	edeat2hr
8	edcontrol	Num	8	11.	11.	edcontrol
9	edfreq6m	Num	8	11.	11.	edfreq6m
10	edfast	Num	8	11.	11.	edfast
11	edhurt	Num	8	11.	11.	edhurt
12	edbig	Num	8	11.	11.	edbig
13	edday	Num	8	11.	11.	edday
14	edalone	Num	8	11.	11.	edalone
15	edbad	Num	8	11.	11.	edbad
16	edfeel1	Num	8	11.	11.	edfeel1
17	edfeel2	Num	8	11.	11.	edfeel2
18	edshape	Num	8	11.	11.	edshape
19	edvomit	Num	8	11.	11.	edvomit
20	edvcount	Num	8	11.	11.	edvcount
21	edmeds	Num	8	11.	11.	edmeds
22	edtwice1	Num	8	11.	11.	edtwice1
23	edfreq1	Num	8	11.	11.	edfreq1
24	edfast24	Num	8	11.	11.	edfast24
25	edfreq2	Num	8	11.	11.	edfreq2
26	edex1hr	Num	8	11.	11.	edex1hr
27	edfreq3	Num	8	11.	11.	edfreq3
28	edpills	Num	8	11.	11.	edpills
29	edtwice2	Num	8	11.	11.	edtwice2
30	edfreq4	Num	8	11.	11.	edfreq4
31	d_form_days	Num	8			

Data Set Name: baeatingpatterns.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	epbrfst7	Num	8	11.	11.	epbrfst7
4	eplunch7	Num	8	11.	11.	eplunch7
5	epdinner7	Num	8	11.	11.	epdinner7
6	epeatcount	Num	8	11.	11.	epeatcount
7	epffbrfst	Num	8	11.	11.	epffbrfst
8	epfflunch	Num	8	11.	11.	epfflunch
9	epffdinner	Num	8	11.	11.	epffdinner
10	epobrfst	Num	8	11.	11.	epobrfst
11	epolunch	Num	8	11.	11.	epolunch
12	epodinner	Num	8	11.	11.	epodinner
13	epcrave6	Num	8	11.	11.	epcrave6
14	d_form_days	Num	8			

Data Set Name: bawgtcontrol.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	wcgain	Num	8	11.	11.	wcgain
4	wcweeksa	Num	8	11.	11.	wcweeksa
5	wcweeksb	Num	8	11.	11.	wcweeksb
6	wcweeksc	Num	8	11.	11.	wcweeksc
7	wcweeksd	Num	8	11.	11.	wcweeksd
8	wcweekse	Num	8	11.	11.	wcweekse
9	wcweeksf	Num	8	11.	11.	wcweeksf
10	wcweeksg	Num	8	11.	11.	wcweeksg
11	wcweeksh	Num	8	11.	11.	wcweeksh
12	wcweeksi	Num	8	11.	11.	wcweeksi
13	wcweeksj	Num	8	11.	11.	wcweeksj
14	wcweeksk	Num	8	11.	11.	wcweeksk
15	wcweeksl	Num	8	11.	11.	wcweeksl
16	wcweeksm	Num	8	11.	11.	wcweeksm
17	wcweeksn	Num	8	11.	11.	wcweeksn
18	wcweekso	Num	8	11.	11.	wcweekso
19	wcweeksp	Num	8	11.	11.	wcweeksp
20	wcweeksq	Num	8	11.	11.	wcweeksq
21	wcweeksr	Num	8	11.	11.	wcweeksr
22	wcweekss	Num	8	11.	11.	wcweekss
23	wcweekst	Num	8	11.	11.	wcweekst
24	wcweeksu	Num	8	11.	11.	wcweeksu
25	wcweeksv	Num	8	11.	11.	wcweeksv
26	wcweeksw	Num	8	11.	11.	wcweeksw
27	wcweeksx	Num	8	11.	11.	wcweeksx
28	wcweigh	Num	8	11.	11.	wcweigh
29	wclose	Num	8	11.	11.	wclose
30	wcprogram	Num	8	11.	11.	wcprogram
31	wcfatgrams	Num	8	11.	11.	wcfatgrams
32	wcsnacks	Num	8	11.	11.	wcsnacks
33	wccarbs	Num	8	11.	11.	wccarbs
34	wcgraph	Num	8	11.	11.	wcgraph
35	wclowcal	Num	8	11.	11.	wclowcal
36	wcreduce	Num	8	11.	11.	wcreduce

Num	Variable	Type	Len	Format	Informat	Label
37	wcsmoke	Num	8	11.	11.	wcsmoke
38	wcrecord	Num	8	11.	11.	wcrecord
39	wcdecrease	Num	8	11.	11.	wcdecrease
40	wcgroup	Num	8	11.	11.	wcgroup
41	wcmealrep	Num	8	11.	11.	wcmealrep
42	wcexercise	Num	8	11.	11.	wcexercise
43	wcsweets	Num	8	11.	11.	wcsweets
44	wcfruit	Num	8	11.	11.	wcfruit
45	wcfast	Num	8	11.	11.	wcfast
46	wccount	Num	8	11.	11.	wccount
47	wcdpills	Num	8	11.	11.	wcdpills
48	wcincrease	Num	8	11.	11.	wcincrease
49	wcdiet	Num	8	11.	11.	wcdiet
50	wcequip	Num	8	11.	11.	wcequip
51	wclessalc	Num	8	11.	11.	wclessalc
52	wcdaily	Num	8	11.	11.	wcdaily
53	wcless	Num	8	11.	11.	wcless
54	wcother	Num	8	11.	11.	wcother
55	d_form_days	Num	8			

Data Set Name: bloodpressureweightbaseline.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	bshr	Char	2	$2.	$2.	bshr
4	bsmin	Char	2	$2.	$2.	bsmin
5	bsam	Num	8	11.	11.	bsam
6	bspm	Num	8	11.	11.	bspm
7	bsarmcm	Num	8			bsarmcm
8	bscuff_sp	Char	30	$30.	$30.	bscuff_sp
9	bspulse	Num	8	11.	11.	bspulse
10	bssbp1	Num	8	11.	11.	bssbp1
11	bsdbp1	Num	8	11.	11.	bsdbp1
12	bssbp2	Num	8	11.	11.	bssbp2
13	bsdbp2	Num	8	11.	11.	bsdbp2
14	bswgt1	Num	8			bswgt1
15	bswgt2	Num	8			bswgt2
16	bsarm	Num	8	11.	11.	bsarm
17	bscuff	Num	8	11.	11.	bscuff
18	bsdevice	Num	8	6.	6.	bsdevice
19	d_form_days	Num	8			

Data Set Name: bloodurine.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	bueathr	Char	2	$2.	$2.	bueathr
4	bueatmin	Char	2	$2.	$2.	bueatmin
5	bueatam	Num	8	11.	11.	bueatam
6	bueatpm	Num	8	11.	11.	bueatpm
7	bufsamhr	Char	2	$2.	$2.	bufsamhr
8	bufsammn	Char	2	$2.	$2.	bufsammn
9	bufsamam	Num	8	11.	11.	bufsamam
10	bufsampm	Num	8	11.	11.	bufsampm
11	buspunhr	Char	2	$2.	$2.	buspunhr
12	buspunmn	Char	2	$2.	$2.	buspunmn
13	buspunam	Num	8	11.	11.	buspunam
14	buspunpm	Num	8	11.	11.	buspunpm
15	bufrzhr	Char	2	$2.	$2.	bufrzhr
16	bufrzmn	Char	2	$2.	$2.	bufrzmn
17	bufrzam	Num	8	11.	11.	bufrzam
18	bufrzpm	Num	8	11.	11.	bufrzpm
19	bual1ml	Num	8	11.	11.	bual1ml
20	bual5ml	Num	8	11.	11.	bual5ml
21	bua10ml	Num	8	11.	11.	bua10ml
22	busick24	Num	8	11.	11.	busick24
23	budrawn	Num	8	11.	11.	budrawn
24	butube1	Num	8	11.	11.	butube1
25	butube2	Num	8	11.	11.	butube2
26	butube3	Num	8	11.	11.	butube3
27	butube4	Num	8	11.	11.	butube4
28	butube5	Num	8	11.	11.	butube5
29	butube6	Num	8	11.	11.	butube6
30	butube7	Num	8	11.	11.	butube7
31	butube8	Num	8	11.	11.	butube8
32	bud_eat_days	Num	8			
33	bud_fsamp_days	Num	8			
34	d_form_days	Num	8			

Data Set Name: bonedensity.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	bdperf	Num	8	11.	11.	bdperf
4	bdnotperf	Num	8	11.	11.	bdnotperf
5	bdhead1	Num	8	11.	11.	bdhead1
6	bdhead2	Num	8	11.	11.	bdhead2
7	bdlarm1	Num	8	11.	11.	bdlarm1
8	bdlarm2	Num	8	11.	11.	bdlarm2
9	bdrarm1	Num	8	11.	11.	bdrarm1
10	bdrarm2	Num	8	11.	11.	bdrarm2
11	bdlribs1	Num	8	11.	11.	bdlribs1
12	bdlribs2	Num	8	11.	11.	bdlribs2
13	bdrribs1	Num	8	11.	11.	bdrribs1
14	bdrribs2	Num	8	11.	11.	bdrribs2
15	bdtspn1	Num	8	11.	11.	bdtspn1
16	bdtspn2	Num	8	11.	11.	bdtspn2
17	bdlspn1	Num	8	11.	11.	bdlspn1
18	bdlspn2	Num	8	11.	11.	bdlspn2
19	bdpelv1	Num	8	11.	11.	bdpelv1
20	bdpelv2	Num	8	11.	11.	bdpelv2
21	bdlleg1	Num	8	11.	11.	bdlleg1
22	bdlleg2	Num	8	11.	11.	bdlleg2
23	bdrleg1	Num	8	11.	11.	bdrleg1
24	bdrleg2	Num	8	11.	11.	bdrleg2
25	bdscnid1	Char	2	$2.	$2.	bdscnid1
26	bdhpscnid	Char	2	$2.	$2.	bdhpscnid
27	bdspscnid	Char	2	$2.	$2.	bdspscnid
28	bdreason	Num	8	11.	11.	bdreason
29	bdmetal	Num	8	11.	11.	bdmetal
30	bdwbscan	Num	8	11.	11.	bdwbscan
31	bdhpscan	Num	8	11.	11.	bdhpscan
32	bdhpreas	Num	8	11.	11.	bdhpreas
33	bdspnscan	Num	8	11.	11.	bdspnscan
34	bdspreas	Num	8	11.	11.	bdspreas
35	bdrepeat	Num	8	11.	11.	bdrepeat
36	bdqa	Num	8	11.	11.	bdqa

Num	Variable	Type	Len	Format	Informat	Label
37	bdebl1	Num	8	11.	11.	bdebl1
38	bdother	Num	8	11.	11.	bdother
39	bdebl2	Num	8	11.	11.	bdebl2
40	bdd_scan_days	Num	8			
41	d_form_days	Num	8			

Data Set Name: ecg.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	ecghour	Char	2	$2.	$2.	ecghour
4	ecgmin	Char	2	$2.	$2.	ecgmin
5	ecgam	Num	8	11.	11.	ecgam
6	ecgpm	Num	8	11.	11.	ecgpm
7	ecgeathr	Char	2	$2.	$2.	ecgeathr
8	ecgeatmn	Char	2	$2.	$2.	ecgeatmn
9	ecgeatam	Num	8	11.	11.	ecgeatam
10	ecgeatpm	Num	8	11.	11.	ecgeatpm
11	ecgmeas1	Num	8			ecgmeas1
12	ecgmeas2	Num	8			ecgmeas2
13	ecgres	Num	8	11.	11.	ecgres
14	ecgincreas	Num	8	11.	11.	ecgincreas
15	ecgalert	Num	8	11.	11.	ecgalert
16	d_ecg_days	Num	8			
17	d_form_days	Num	8			
18	ecgd_eat_days	Num	8			

Data Set Name: eligibility.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	elang1	Num	8	6.	6.	elang1
4	elang2	Num	8	6.	6.	elang2
5	elcva	Num	8	6.	6.	elcva
6	elvtach	Num	8	6.	6.	elvtach
7	elchf	Num	8	6.	6.	elchf
8	elasten	Num	8	6.	6.	elasten
9	elaneur	Num	8	6.	6.	elaneur
10	elaarep	Num	8	6.	6.	elaarep
11	elvaldis	Num	8	6.	6.	elvaldis
12	elmyocard	Num	8	6.	6.	elmyocard
13	elpercard	Num	8	6.	6.	elpercard
14	elcmyop	Num	8	6.	6.	elcmyop
15	elsuddth	Num	8	6.	6.	elsuddth
16	eltasks1	Num	8	6.	6.	eltasks1
17	eltry2	Num	8	6.	6.	eltry2
18	eltasks2	Num	8	6.	6.	eltasks2
19	elconform	Num	8	6.	6.	elconform
20	elmcond	Num	8	6.	6.	elmcond
21	elecg1	Num	8	6.	6.	elecg1
22	elecg2	Num	8	6.	6.	elecg2
23	elecg3	Num	8	6.	6.	elecg3
24	elang	Num	8	6.	6.	elang
25	elstseg	Num	8	6.	6.	elstseg
26	elstelig	Num	8	6.	6.	elstelig
27	elvarr	Num	8	6.	6.	elvarr
28	elflsbp	Num	8	6.	6.	elflsbp
29	elabres	Num	8	6.	6.	elabres
30	elecg1elig	Num	8	6.	6.	elecg1elig
31	elvalid	Num	8	6.	6.	elvalid
32	elgxt	Num	8	6.	6.	elgxt
33	eltestvalid	Num	8	6.	6.	eltestvalid
34	eltestinvalid	Num	8	6.	6.	eltestinvalid
35	elestat	Num	8	6.	6.	elestat
36	d_form_days	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
37	eld_try2_days	Num	8			

Data Set Name: eligscreen.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	eshypmed	Num	8	6.	6.	eshypmed
4	esreport	Num	8	6.	6.	esreport
5	esgluc	Num	8	6.	6.	esgluc
6	esmedrec	Num	8	6.	6.	esmedrec
7	eshr	Char	2	$2.	$2.	eshr
8	esmin	Char	2	$2.	$2.	esmin
9	esam	Num	8	6.	6.	esam
10	espm	Num	8	6.	6.	espm
11	esarmcm	Num	8			esarmcm
12	espulse	Num	8	6.	6.	espulse
13	essbp1	Num	8	6.	6.	essbp1
14	esdbp1	Num	8	6.	6.	esdbp1
15	essbp2	Num	8	6.	6.	essbp2
16	esdbp2	Num	8	6.	6.	esdbp2
17	essbpmn1	Num	8	6.	6.	essbpmn1
18	esdbpmn1	Num	8	6.	6.	esdbpmn1
19	esrsbp1	Num	8	6.	6.	esrsbp1
20	esrdbp1	Num	8	6.	6.	esrdbp1
21	esrsbp2	Num	8	6.	6.	esrsbp2
22	esrdbp2	Num	8	6.	6.	esrdbp2
23	essbpmn2	Num	8	6.	6.	essbpmn2
24	esdbpmn2	Num	8	6.	6.	esdbpmn2
25	eswgt1	Num	8			eswgt1
26	eswgt2	Num	8			eswgt2
27	eshgt1	Num	8			eshgt1
28	eshgt2	Num	8			eshgt2
29	esbmi	Num	8	6.	6.	esbmi
30	esbmielig	Num	8	6.	6.	esbmielig
31	esprot	Char	2	$2.	$2.	esprot
32	eshba1c	Num	8			eshba1c
33	esscreat	Num	8			esscreat
34	estrig	Num	8	6.	6.	estrig
35	rethr	Char	2	$2.	$2.	rethr
36	retmin	Char	2	$2.	$2.	retmin

Num	Variable	Type	Len	Format	Informat	Label
37	retam	Num	8	6.	6.	retam
38	retpm	Num	8	6.	6.	retpm
39	esconsnt	Num	8	6.	6.	esconsnt
40	esarm	Num	8	6.	6.	esarm
41	escuff	Num	8	6.	6.	escuff
42	esbpelig	Num	8	6.	6.	esbpelig
43	esnodiab	Num	8	6.	6.	esnodiab
44	esdevice	Num	8	6.	6.	esdevice
45	esestat	Num	8	6.	6.	esestat
46	eshipaa	Num	8	6.	6.	eshipaa
47	esage	Num	8	6.	6.	esage
48	d_form_days	Num	8			
49	d_ret_days	Num	8			
50	esd_bp_days	Num	8			
51	esd_coll_days	Num	8			
52	esd_cons_days	Num	8			
53	esd_hipaa_days	Num	8			
54	esd_meas_days	Num	8			
55	esd_res_days	Num	8			

Data Set Name: exhabits.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	ehflts	Num	8	11.	11.	ehflts
4	ehblks	Num	8	11.	11.	ehblks
5	ehact1_wk	Num	8	11.	11.	ehact1_wk
6	ehact1_tm	Num	8	11.	11.	ehact1_tm
7	ehact1_of	Char	2	$2.	$2.	ehact1_of
8	ehact2_wk	Num	8	11.	11.	ehact2_wk
9	ehact2_tm	Num	8	11.	11.	ehact2_tm
10	ehact2_of	Char	2	$2.	$2.	ehact2_of
11	ehact3_wk	Num	8	11.	11.	ehact3_wk
12	ehact3_tm	Num	8	11.	11.	ehact3_tm
13	ehact3_of	Char	2	$2.	$2.	ehact3_of
14	ehact4_wk	Num	8	11.	11.	ehact4_wk
15	ehact4_tm	Num	8	11.	11.	ehact4_tm
16	ehact4_of	Char	2	$2.	$2.	ehact4_of
17	ehact5_wk	Num	8	11.	11.	ehact5_wk
18	ehact5_tm	Num	8	11.	11.	ehact5_tm
19	ehact5_of	Char	2	$2.	$2.	ehact5_of
20	ehact6_wk	Num	8	11.	11.	ehact6_wk
21	ehact6_tm	Num	8	11.	11.	ehact6_tm
22	ehact6_of	Char	2	$2.	$2.	ehact6_of
23	ehregact_tm	Num	8	11.	11.	ehregact_tm
24	ehregact	Num	8	11.	11.	ehregact
25	dc_oorpaffscore	Num	8	1.	1.	dc_oorpaffscore
26	d_form_days	Num	8			

Data Set Name: famhistory.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	fhmage1	Num	8	11.	11.	fhmage1
4	fhmdk1	Num	8	11.	11.	fhmdk1
5	fhmage2	Num	8	11.	11.	fhmage2
6	fhmdk2	Num	8	11.	11.	fhmdk2
7	fhfage1	Num	8	11.	11.	fhfage1
8	fhfdk1	Num	8	11.	11.	fhfdk1
9	fhfage2	Num	8	11.	11.	fhfage2
10	fhfdk2	Num	8	11.	11.	fhfdk2
11	fhbrocnt	Num	8	11.	11.	fhbrocnt
12	fhsiscnt	Num	8	11.	11.	fhsiscnt
13	fhbdk	Num	8	11.	11.	fhbdk
14	fhsdk	Num	8	11.	11.	fhsdk
15	fhbdiab	Num	8	11.	11.	fhbdiab
16	fhsdiab	Num	8	11.	11.	fhsdiab
17	fhbdk1	Num	8	11.	11.	fhbdk1
18	fhsdk1	Num	8	11.	11.	fhsdk1
19	fhbhbp	Num	8	11.	11.	fhbhbp
20	fhshbp	Num	8	11.	11.	fhshbp
21	fhbdk2	Num	8	11.	11.	fhbdk2
22	fhsdk2	Num	8	11.	11.	fhsdk2
23	fhbhrt	Num	8	11.	11.	fhbhrt
24	fhshrt	Num	8	11.	11.	fhshrt
25	fhbdk3	Num	8	11.	11.	fhbdk3
26	fhsdk3	Num	8	11.	11.	fhsdk3
27	fhbstrk	Num	8	11.	11.	fhbstrk
28	fhsstrk	Num	8	11.	11.	fhsstrk
29	fhbdk4	Num	8	11.	11.	fhbdk4
30	fhsdk4	Num	8	11.	11.	fhsdk4
31	fhmstat	Num	8	11.	11.	fhmstat
32	fhmdiab1	Num	8	11.	11.	fhmdiab1
33	fhmhbp1	Num	8	11.	11.	fhmhbp1
34	fhmstrk1	Num	8	11.	11.	fhmstrk1
35	fhmhrt1	Num	8	11.	11.	fhmhrt1
36	fhmdeath	Num	8	11.	11.	fhmdeath

Num	Variable	Type	Len	Format	Informat	Label
37	fhmdiab2	Num	8	11.	11.	fhmdiab2
38	fhmhbp2	Num	8	11.	11.	fhmhbp2
39	fhmstrk2	Num	8	11.	11.	fhmstrk2
40	fhmhrt2	Num	8	11.	11.	fhmhrt2
41	fhfstat	Num	8	11.	11.	fhfstat
42	fhfdiab1	Num	8	11.	11.	fhfdiab1
43	fhfhbp1	Num	8	11.	11.	fhfhbp1
44	fhfstrk1	Num	8	11.	11.	fhfstrk1
45	fhfhrt1	Num	8	11.	11.	fhfhrt1
46	fhfdeath	Num	8	11.	11.	fhfdeath
47	fhfdiab2	Num	8	11.	11.	fhfdiab2
48	fhfhbp2	Num	8	11.	11.	fhfhbp2
49	fhfstrk2	Num	8	11.	11.	fhfstrk2
50	fhfhrt2	Num	8	11.	11.	fhfhrt2
51	d_form_days	Num	8			

Data Set Name: feeltherm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	ftscore	Num	8	11.	11.	ftscore
4	d_form_days	Num	8			

Data Set Name: gradedexercise.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	exsbp1	Num	8	11.	11.	exsbp1
4	exdbp1	Num	8	11.	11.	exdbp1
5	exhr1	Num	8	11.	11.	exhr1
6	exhr2	Num	8	11.	11.	exhr2
7	exsbp3	Num	8	11.	11.	exsbp3
8	exdbp3	Num	8	11.	11.	exdbp3
9	exhr3	Num	8	11.	11.	exhr3
10	exmaxgxt	Num	8	11.	11.	exmaxgxt
11	exsubmax	Num	8	11.	11.	exsubmax
12	exmets1	Num	8			exmets1
13	exrpe1	Num	8	11.	11.	exrpe1
14	exmets2	Num	8			exmets2
15	exrpe2	Num	8	11.	11.	exrpe2
16	exmets3	Num	8			exmets3
17	exrpe3	Num	8	11.	11.	exrpe3
18	exmets4	Num	8			exmets4
19	exhr4	Num	8	11.	11.	exhr4
20	exrpe4	Num	8	11.	11.	exrpe4
21	exmets5	Num	8			exmets5
22	exhr5	Num	8	11.	11.	exhr5
23	exsbp5	Num	8	11.	11.	exsbp5
24	exdbp5	Num	8	11.	11.	exdbp5
25	exrpe5	Num	8	11.	11.	exrpe5
26	exmets6	Num	8			exmets6
27	exhr6	Num	8	11.	11.	exhr6
28	exrpe6	Num	8	11.	11.	exrpe6
29	exmets7	Num	8			exmets7
30	exhr7	Num	8	11.	11.	exhr7
31	exsbp7	Num	8	11.	11.	exsbp7
32	exdbp7	Num	8	11.	11.	exdbp7
33	exrpe7	Num	8	11.	11.	exrpe7
34	exmets8	Num	8			exmets8
35	exhr8	Num	8	11.	11.	exhr8
36	exrpe8	Num	8	11.	11.	exrpe8

Num	Variable	Type	Len	Format	Informat	Label
37	exmets9	Num	8			exmets9
38	exhr9	Num	8	11.	11.	exhr9
39	exsbp9	Num	8	11.	11.	exsbp9
40	exdbp9	Num	8	11.	11.	exdbp9
41	exrpe9	Num	8	11.	11.	exrpe9
42	exmets10	Num	8			exmets10
43	exhr10	Num	8	11.	11.	exhr10
44	exrpe10	Num	8	11.	11.	exrpe10
45	exmets11	Num	8			exmets11
46	exhr11	Num	8	11.	11.	exhr11
47	exsbp11	Num	8	11.	11.	exsbp11
48	exdbp11	Num	8	11.	11.	exdbp11
49	exrpe11	Num	8	11.	11.	exrpe11
50	exmets12	Num	8			exmets12
51	exhr12	Num	8	11.	11.	exhr12
52	exrpe12	Num	8	11.	11.	exrpe12
53	exmets13	Num	8			exmets13
54	exhr13	Num	8	11.	11.	exhr13
55	exsbp13	Num	8	11.	11.	exsbp13
56	exdbp13	Num	8	11.	11.	exdbp13
57	exrpe13	Num	8	11.	11.	exrpe13
58	exmets14	Num	8			exmets14
59	exhr14	Num	8	11.	11.	exhr14
60	exrpe14	Num	8	11.	11.	exrpe14
61	excontind	Num	8	11.	11.	excontind
62	exaction	Num	8	11.	11.	exaction
63	exread1sbp	Num	8	11.	11.	exread1sbp
64	exread1dbp	Num	8	11.	11.	exread1dbp
65	exread1hr	Num	8	11.	11.	exread1hr
66	exread2sbp	Num	8	11.	11.	exread2sbp
67	exread2dbp	Num	8	11.	11.	exread2dbp
68	exread3sbp	Num	8	11.	11.	exread3sbp
69	exread3dbp	Num	8	11.	11.	exread3dbp
70	gender	Num	8	11.	11.	gender
71	age	Num	8	11.	11.	age
72	exhrmax	Num	8	11.	11.	exhrmax
73	exwspd	Num	8	11.	11.	exwspd
74	exmets15	Num	8			exmets15
75	exhr15	Num	8	11.	11.	exhr15

Num	Variable	Type	Len	Format	Informat	Label
76	exsbp15	Num	8	11.	11.	exsbp15
77	exdbp15	Num	8	11.	11.	exdbp15
78	exrpe15	Num	8	11.	11.	exrpe15
79	exmets16	Num	8			exmets16
80	exhr16	Num	8	11.	11.	exhr16
81	exrpe16	Num	8	11.	11.	exrpe16
82	exmets17	Num	8			exmets17
83	exhr17	Num	8	11.	11.	exhr17
84	exsbp17	Num	8	11.	11.	exsbp17
85	exdbp17	Num	8	11.	11.	exdbp17
86	exrpe17	Num	8	11.	11.	exrpe17
87	exmets18	Num	8			exmets18
88	exhr18	Num	8	11.	11.	exhr18
89	exrpe18	Num	8	11.	11.	exrpe18
90	exmets19	Num	8			exmets19
91	exhr19	Num	8	11.	11.	exhr19
92	exsbp19	Num	8	11.	11.	exsbp19
93	exdbp19	Num	8	11.	11.	exdbp19
94	exrpe19	Num	8	11.	11.	exrpe19
95	exmets0	Num	8			exmets0
96	exhr0	Num	8	11.	11.	exhr0
97	exrpe0	Num	8	11.	11.	exrpe0
98	ex_min	Num	8	11.	11.	ex_min
99	ex_sec	Num	8	11.	11.	ex_sec
100	post1hr	Num	8	11.	11.	post1hr
101	post1sbp	Num	8	11.	11.	post1sbp
102	post1dbp	Num	8	11.	11.	post1dbp
103	post2hr	Num	8	11.	11.	post2hr
104	post2sbp	Num	8	11.	11.	post2sbp
105	post2dbp	Num	8	11.	11.	post2dbp
106	post4hr	Num	8	11.	11.	post4hr
107	post4sbp	Num	8	11.	11.	post4sbp
108	post4dbp	Num	8	11.	11.	post4dbp
109	post6hr	Num	8	11.	11.	post6hr
110	post6sbp	Num	8	11.	11.	post6sbp
111	post6dbp	Num	8	11.	11.	post6dbp
112	post8hr	Num	8	11.	11.	post8hr
113	post8sbp	Num	8	11.	11.	post8sbp
114	post8dbp	Num	8	11.	11.	post8dbp

Num	Variable	Type	Len	Format	Informat	Label
115	post10hr	Num	8	11.	11.	post10hr
116	post10sbp	Num	8	11.	11.	post10sbp
117	post10dbp	Num	8	11.	11.	post10dbp
118	ecgnormal	Num	8	11.	11.	ecgnormal
119	ecgnochg	Num	8	11.	11.	ecgnochg
120	ecgsigchg	Num	8	11.	11.	ecgsigchg
121	maxhr	Num	8	11.	11.	maxhr
122	maxrpe	Num	8	11.	11.	maxrpe
123	exmaxmets	Num	8	6.	6.	exmaxmets
124	exbetablk	Num	8	6.	6.	exbetablk
125	exmaxrpe18	Num	8	6.	6.	exmaxrpe18
126	exmaxhr85	Num	8	6.	6.	exmaxhr85
127	exstoptst	Num	8	6.	6.	exstoptst
128	exmaxstop	Num	8	6.	6.	exmaxstop
129	exsubmaxstop	Num	8	6.	6.	exsubmaxstop
130	exbpresp	Num	8	6.	6.	exbpresp
131	exhrtresp	Num	8	6.	6.	exhrtresp
132	exoverall	Num	8	6.	6.	exoverall
133	exstatus	Num	8	6.	6.	exstatus
134	exrefer	Num	8	6.	6.	exrefer
135	exmets20	Num	8			exmets20
136	exmets21	Num	8			exmets21
137	exmets22	Num	8			exmets22
138	exmets23	Num	8			exmets23
139	exmets24	Num	8			exmets24
140	exhr20	Num	8	11.	11.	exhr20
141	exhr21	Num	8	11.	11.	exhr21
142	exhr22	Num	8	11.	11.	exhr22
143	exhr23	Num	8	11.	11.	exhr23
144	exhr24	Num	8	11.	11.	exhr24
145	exrpe20	Num	8	11.	11.	exrpe20
146	exrpe21	Num	8	11.	11.	exrpe21
147	exrpe22	Num	8	11.	11.	exrpe22
148	exrpe23	Num	8	11.	11.	exrpe23
149	exrpe24	Num	8	11.	11.	exrpe24
150	exsbp21	Num	8	11.	11.	exsbp21
151	exdbp21	Num	8	11.	11.	exdbp21
152	exsbp23	Num	8	11.	11.	exsbp23
153	exdbp23	Num	8	11.	11.	exdbp23

Num	Variable	Type	Len	Format	Informat	Label
154	instID	Num	8	6.	6.	instID
155	exread2hr	Num	8	11.	11.	exread2hr
156	exread3hr	Num	8	11.	11.	exread3hr
157	extspdchg	Num	8	11.	11.	extspdchg
158	exhrmax15	Num	8	11.	11.	exhrmax15
159	exmusc	Num	8	11.	11.	exmusc
160	exothreason	Num	8	11.	11.	exothreason
161	d_form_days	Num	8			

Data Set Name: hui.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	husee1	Num	8	11.	11.	husee1
4	husee2	Num	8	11.	11.	husee2
5	husee3	Num	8	11.	11.	husee3
6	husee4	Num	8	11.	11.	husee4
7	husee5	Num	8	11.	11.	husee5
8	huhear1	Num	8	11.	11.	huhear1
9	huhear2	Num	8	11.	11.	huhear2
10	huhear3	Num	8	11.	11.	huhear3
11	huhear4	Num	8	11.	11.	huhear4
12	huhear5	Num	8	11.	11.	huhear5
13	huund1	Num	8	11.	11.	huund1
14	huund2	Num	8	11.	11.	huund2
15	huund3	Num	8	11.	11.	huund3
16	huund4	Num	8	11.	11.	huund4
17	huund5	Num	8	11.	11.	huund5
18	humove1	Num	8	11.	11.	humove1
19	huwalk1	Num	8	11.	11.	huwalk1
20	huwalk2	Num	8	11.	11.	huwalk2
21	huwalk3	Num	8	11.	11.	huwalk3
22	huwalk4	Num	8	11.	11.	huwalk4
23	huwalk5	Num	8	11.	11.	huwalk5
24	huwchr1	Num	8	11.	11.	huwchr1
25	huwchr2	Num	8	11.	11.	huwchr2
26	huhands1	Num	8	11.	11.	huhands1
27	huhands2	Num	8	11.	11.	huhands2
28	huhelp1	Num	8	11.	11.	huhelp1
29	huhelp2	Num	8	11.	11.	huhelp2
30	huself1	Num	8	11.	11.	huself1
31	huself2	Num	8	11.	11.	huself2
32	huself3	Num	8	11.	11.	huself3
33	hudesc1	Num	8	11.	11.	hudesc1
34	hudesc2	Num	8	11.	11.	hudesc2
35	hudesc3	Num	8	11.	11.	hudesc3
36	hudesc4	Num	8	11.	11.	hudesc4

Num	Variable	Type	Len	Format	Informat	Label
37	hudesc5	Num	8	11.	11.	hudesc5
38	hudesc6	Num	8	11.	11.	hudesc6
39	humemory	Num	8	11.	11.	humemory
40	huthink	Num	8	11.	11.	huthink
41	hupain1	Num	8	11.	11.	hupain1
42	hupain2	Num	8	11.	11.	hupain2
43	d_form_days	Num	8			

Data Set Name: knees.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	kn_right	Num	8	11.	11.	kn_right
4	kn_left	Num	8	11.	11.	kn_left
5	knpain	Num	8	11.	11.	knpain
6	knflsurf	Num	8	11.	11.	knflsurf
7	knstairs	Num	8	11.	11.	knstairs
8	knnight	Num	8	11.	11.	knnight
9	knsit1	Num	8	11.	11.	knsit1
10	knstand1	Num	8	11.	11.	knstand1
11	knsev1	Num	8	11.	11.	knsev1
12	knsev2	Num	8	11.	11.	knsev2
13	kndstrs	Num	8	11.	11.	kndstrs
14	knastrs	Num	8	11.	11.	knastrs
15	knrising	Num	8	11.	11.	knrising
16	knstand2	Num	8	11.	11.	knstand2
17	knbend	Num	8	11.	11.	knbend
18	knwflat	Num	8	11.	11.	knwflat
19	kncar	Num	8	11.	11.	kncar
20	knshop	Num	8	11.	11.	knshop
21	knsocks1	Num	8	11.	11.	knsocks1
22	knbed1	Num	8	11.	11.	knbed1
23	knsocks2	Num	8	11.	11.	knsocks2
24	knbed2	Num	8	11.	11.	knbed2
25	knbath	Num	8	11.	11.	knbath
26	knsit2	Num	8	11.	11.	knsit2
27	kntoilet	Num	8	11.	11.	kntoilet
28	knheavy	Num	8	11.	11.	knheavy
29	knlight	Num	8	11.	11.	knlight
30	d_form_days	Num	8			

Data Set Name: medhistorybaseline.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	mhmi_cnt	Num	8	11.	11.	mhmi_cnt
4	mhfmiage	Num	8	11.	11.	mhfmiage
5	mhlmiage	Num	8	11.	11.	mhlmiage
6	mhst_cnt	Num	8	11.	11.	mhst_cnt
7	mhfstage	Num	8	11.	11.	mhfstage
8	mhlstage	Num	8	11.	11.	mhlstage
9	mhcb_cnt	Num	8	11.	11.	mhcb_cnt
10	mhfcbage	Num	8	11.	11.	mhfcbage
11	mhlcbage	Num	8	11.	11.	mhlcbage
12	mhap_cnt	Num	8	11.	11.	mhap_cnt
13	mhfapage	Num	8	11.	11.	mhfapage
14	mhlapage	Num	8	11.	11.	mhlapage
15	mhce_cnt	Num	8	11.	11.	mhce_cnt
16	mhfceage	Num	8	11.	11.	mhfceage
17	mhlceage	Num	8	11.	11.	mhlceage
18	mhle_cnt	Num	8	11.	11.	mhle_cnt
19	mhfleage	Num	8	11.	11.	mhfleage
20	mhlleage	Num	8	11.	11.	mhlleage
21	mhaarep	Num	8	11.	11.	mhaarep
22	mhosurg	Num	8	11.	11.	mhosurg
23	mhcarrst	Num	8	11.	11.	mhcarrst
24	mhchf	Num	8	11.	11.	mhchf
25	mhatrfib	Num	8	11.	11.	mhatrfib
26	mhhrtprob	Num	8	11.	11.	mhhrtprob
27	mhbclot	Num	8	11.	11.	mhbclot
28	mhvdis	Num	8	11.	11.	mhvdis
29	mhoth	Num	8	11.	11.	mhoth
30	mhpres1	Num	8	11.	11.	mhpres1
31	mhpres2	Num	8	11.	11.	mhpres2
32	mhattage	Num	8	11.	11.	mhattage
33	mhurinf	Num	8	11.	11.	mhurinf
34	mhkstone	Num	8	11.	11.	mhkstone
35	mhkfail	Num	8	11.	11.	mhkfail
36	mhkprob	Num	8	11.	11.	mhkprob

Num	Variable	Type	Len	Format	Informat	Label
37	mhdkdis	Num	8	11.	11.	mhdkdis
38	mhokdis	Num	8	11.	11.	mhokdis
39	mhhepa	Num	8	11.	11.	mhhepa
40	mhhepb	Num	8	11.	11.	mhhepb
41	mhhepc	Num	8	11.	11.	mhhepc
42	mhhep	Num	8	11.	11.	mhhep
43	mhcirr	Num	8	11.	11.	mhcirr
44	mholdis	Num	8	11.	11.	mholdis
45	mhulcer	Num	8	11.	11.	mhulcer
46	mhoddis	Num	8	11.	11.	mhoddis
47	mhhypo	Num	8	11.	11.	mhhypo
48	mhhype	Num	8	11.	11.	mhhype
49	mhotdis	Num	8	11.	11.	mhotdis
50	mhskcncr	Num	8	11.	11.	mhskcncr
51	mhocncr	Num	8	11.	11.	mhocncr
52	mhrheum	Num	8	11.	11.	mhrheum
53	mhost	Num	8	11.	11.	mhost
54	mhoarth	Num	8	11.	11.	mhoarth
55	mhretina	Num	8	11.	11.	mhretina
56	mhlaser	Num	8	11.	11.	mhlaser
57	mhkidney	Num	8	11.	11.	mhkidney
58	mhnumb	Num	8	11.	11.	mhnumb
59	mhburn	Num	8	11.	11.	mhburn
60	mhsens	Num	8	11.	11.	mhsens
61	mhcramps	Num	8	11.	11.	mhcramps
62	mhprck	Num	8	11.	11.	mhprck
63	mhtouch	Num	8	11.	11.	mhtouch
64	mhtell	Num	8	11.	11.	mhtell
65	mhsore	Num	8	11.	11.	mhsore
66	mhsorenow	Num	8	11.	11.	mhsorenow
67	mhneur	Num	8	11.	11.	mhneur
68	mhweak	Num	8	11.	11.	mhweak
69	mhworse	Num	8	11.	11.	mhworse
70	mhhurt	Num	8	11.	11.	mhhurt
71	mhwalk	Num	8	11.	11.	mhwalk
72	mhdry	Num	8	11.	11.	mhdry
73	mhamp	Num	8	11.	11.	mhamp
74	mhleft	Num	8	11.	11.	mhleft
75	mhlloc	Num	8	11.	11.	mhlloc

Num	Variable	Type	Len	Format	Informat	Label
76	mhlcause	Num	8	11.	11.	mhlcause
77	mhright	Num	8	11.	11.	mhright
78	mhrloc	Num	8	11.	11.	mhrloc
79	mhrcause	Num	8	11.	11.	mhrcause
80	mhmi	Num	8	11.	11.	mhmi
81	mhstroke	Num	8	11.	11.	mhstroke
82	mhcabg	Num	8	11.	11.	mhcabg
83	mhang	Num	8	11.	11.	mhang
84	mhcend	Num	8	11.	11.	mhcend
85	mhlower	Num	8	11.	11.	mhlower
86	mhhrtsurg	Num	8	11.	11.	mhhrtsurg
87	mhoprob	Num	8	11.	11.	mhoprob
88	mhhelp1	Num	8	11.	11.	mhhelp1
89	mhhelp2	Num	8	11.	11.	mhhelp2
90	mhwake1	Num	8	11.	11.	mhwake1
91	mhwake2	Num	8	11.	11.	mhwake2
92	mhswell1	Num	8	11.	11.	mhswell1
93	mhday1	Num	8	11.	11.	mhday1
94	mhswell2	Num	8	11.	11.	mhswell2
95	mhday2	Num	8	11.	11.	mhday2
96	mhshtbth	Num	8	11.	11.	mhshtbth
97	mhwslow	Num	8	11.	11.	mhwslow
98	mhstop	Num	8	11.	11.	mhstop
99	mhlgpain	Num	8	11.	11.	mhlgpain
100	mhbegin	Num	8	11.	11.	mhbegin
101	mhfeel	Num	8	11.	11.	mhfeel
102	mhhurry	Num	8	11.	11.	mhhurry
103	mhlevel	Num	8	11.	11.	mhlevel
104	mhdis	Num	8	11.	11.	mhdis
105	mhdo	Num	8	11.	11.	mhdo
106	mhstill	Num	8	11.	11.	mhstill
107	mhsoon	Num	8	11.	11.	mhsoon
108	mhhosp	Num	8	11.	11.	mhhosp
109	mhnumb12	Num	8	11.	11.	mhnumb12
110	mhlast1	Num	8	11.	11.	mhlast1
111	mhparal	Num	8	11.	11.	mhparal
112	mhlast2	Num	8	11.	11.	mhlast2
113	mhvloss	Num	8	11.	11.	mhvloss
114	mhlast3	Num	8	11.	11.	mhlast3

Num	Variable	Type	Len	Format	Informat	Label
115	mhsploss	Num	8	11.	11.	mhsploss
116	mhlast4	Num	8	11.	11.	mhlast4
117	mhdizzy	Num	8	11.	11.	mhdizzy
118	mhlast5	Num	8	11.	11.	mhlast5
119	mhwheez	Num	8	11.	11.	mhwheez
120	mhcold	Num	8	11.	11.	mhcold
121	mhapart	Num	8	11.	11.	mhapart
122	mhattack	Num	8	11.	11.	mhattack
123	mh2ep	Num	8	11.	11.	mh2ep
124	mhkdis	Num	8	11.	11.	mhkdis
125	mhurnow	Num	8	11.	11.	mhurnow
126	mhstnow	Num	8	11.	11.	mhstnow
127	mhflnow	Num	8	11.	11.	mhflnow
128	mhprnow	Num	8	11.	11.	mhprnow
129	mhkdnow	Num	8	11.	11.	mhkdnow
130	mhokdnow	Num	8	11.	11.	mhokdnow
131	mhldis	Num	8	11.	11.	mhldis
132	mhhpanow	Num	8	11.	11.	mhhpanow
133	mhhpbnow	Num	8	11.	11.	mhhpbnow
134	mhhpcnow	Num	8	11.	11.	mhhpcnow
135	mhhpnow	Num	8	11.	11.	mhhpnow
136	mhcrrnow	Num	8	11.	11.	mhcrrnow
137	mholdnow	Num	8	11.	11.	mholdnow
138	mhgldis	Num	8	11.	11.	mhgldis
139	mhglnow	Num	8	11.	11.	mhglnow
140	mhgsurg	Num	8	11.	11.	mhgsurg
141	mhddis	Num	8	11.	11.	mhddis
142	mhulcnow	Num	8	11.	11.	mhulcnow
143	mhoddnow	Num	8	11.	11.	mhoddnow
144	mhtdis	Num	8	11.	11.	mhtdis
145	mhhponow	Num	8	11.	11.	mhhponow
146	mhhpenow	Num	8	11.	11.	mhhpenow
147	mhotdnow	Num	8	11.	11.	mhotdnow
148	mhcncr	Num	8	11.	11.	mhcncr
149	mhscanow	Num	8	11.	11.	mhscanow
150	mhocnow	Num	8	11.	11.	mhocnow
151	mhgout	Num	8	11.	11.	mhgout
152	mhgtnow	Num	8	11.	11.	mhgtnow
153	mhasth	Num	8	11.	11.	mhasth

Num	Variable	Type	Len	Format	Informat	Label
154	mhasnow	Num	8	11.	11.	mhasnow
155	mhemph	Num	8	11.	11.	mhemph
156	mhemnow	Num	8	11.	11.	mhemnow
157	mhepil	Num	8	11.	11.	mhepil
158	mhepnow	Num	8	11.	11.	mhepnow
159	mhdep	Num	8	11.	11.	mhdep
160	mhmendis	Num	8	11.	11.	mhmendis
161	mharth	Num	8	11.	11.	mharth
162	mhrhmnow	Num	8	11.	11.	mhrhmnow
163	mhostnow	Num	8	11.	11.	mhostnow
164	mhartnow	Num	8	11.	11.	mhartnow
165	mhsnore	Num	8	11.	11.	mhsnore
166	mhsnfreq	Num	8	11.	11.	mhsnfreq
167	mhloud	Num	8	11.	11.	mhloud
168	mhstpbth	Num	8	11.	11.	mhstpbth
169	mhoften	Num	8	11.	11.	mhoften
170	mhsleepy	Num	8	11.	11.	mhsleepy
171	mhapnea	Num	8	11.	11.	mhapnea
172	mhibs	Num	8	11.	11.	mhibs
173	mhibsnow	Num	8	11.	11.	mhibsnow
174	mhd_fmidk	Num	8	11.	11.	mhd_fmidk
175	mhd_lmidk	Num	8	11.	11.	mhd_lmidk
176	sdusual	Num	8	11.	11.	sdusual
177	d_form_days	Num	8			
178	mhd_fap_days	Num	8			
179	mhd_fcb_days	Num	8			
180	mhd_fce_days	Num	8			
181	mhd_fle_days	Num	8			
182	mhd_fmi_days	Num	8			
183	mhd_fst_days	Num	8			
184	mhd_lap_days	Num	8			
185	mhd_lcb_days	Num	8			
186	mhd_lce_days	Num	8			
187	mhd_lle_days	Num	8			
188	mhd_lmi_days	Num	8			
189	mhd_lst_days	Num	8			

Data Set Name: medinventory.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	4	$4.	$4.	vcode
3	mimed1	Char	75	$75.	$75.	mimed1
4	mimed2	Char	75	$75.	$75.	mimed2
5	mimed3	Char	75	$75.	$75.	mimed3
6	mimed4	Char	75	$75.	$75.	mimed4
7	mimed5	Char	75	$75.	$75.	mimed5
8	mimed6	Char	75	$75.	$75.	mimed6
9	mimed7	Char	75	$75.	$75.	mimed7
10	mimed8	Char	75	$75.	$75.	mimed8
11	mimed9	Char	75	$75.	$75.	mimed9
12	mimed10	Char	75	$75.	$75.	mimed10
13	mimed11	Char	75	$75.	$75.	mimed11
14	mimed12	Char	75	$75.	$75.	mimed12
15	mimed13	Char	75	$75.	$75.	mimed13
16	mimed14	Char	75	$75.	$75.	mimed14
17	mimed15	Char	75	$75.	$75.	mimed15
18	mibringem	Num	8	11.	11.	mibringem
19	mihighbp	Num	8	11.	11.	mihighbp
20	michstpn	Num	8	11.	11.	michstpn
21	mihrtrhy	Num	8	11.	11.	mihrtrhy
22	mihrtfail	Num	8	11.	11.	mihrtfail
23	mibldthn	Num	8	11.	11.	mibldthn
24	mistroke	Num	8	11.	11.	mistroke
25	milegpn	Num	8	11.	11.	milegpn
26	miasthma	Num	8	11.	11.	miasthma
27	midep	Num	8	11.	11.	midep
28	miwgtloss	Num	8	11.	11.	miwgtloss
29	mieyes	Num	8	11.	11.	mieyes
30	michlower	Num	8	11.	11.	michlower
31	miaspirin	Num	8	11.	11.	miaspirin
32	migluclower	Num	8	6.	6.	migluclower
33	newdrugs	Char	1000	$1000.	$1000.	newdrugs
34	mimed16	Char	80	$80.	$80.	mimed16
35	mimed17	Char	80	$80.	$80.	mimed17
36	mimed18	Char	80	$80.	$80.	mimed18

Num	Variable	Type	Len	Format	Informat	Label
37	mimed19	Char	80	$80.	$80.	mimed19
38	mimed20	Char	80	$80.	$80.	mimed20
39	mimed21	Char	80	$80.	$80.	mimed21
40	mimed22	Char	80	$80.	$80.	mimed22
41	mimed23	Char	80	$80.	$80.	mimed23
42	mimed24	Char	80	$80.	$80.	mimed24
43	mimed25	Char	80	$80.	$80.	mimed25
44	d_form_days	Num	8			

Data Set Name: prescreening.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	psradio	Num	8	6.	6.	psradio
4	pstv	Num	8	6.	6.	pstv
5	psart	Num	8	6.	6.	psart
6	psad	Num	8	6.	6.	psad
7	psbroch	Num	8	6.	6.	psbroch
8	pshfair	Num	8	6.	6.	pshfair
9	psweb	Num	8	6.	6.	psweb
10	pspost	Num	8	6.	6.	pspost
11	psphys	Num	8	6.	6.	psphys
12	psfrnd	Num	8	6.	6.	psfrnd
13	psoth	Num	8	6.	6.	psoth
14	psdr1	Num	8	6.	6.	psdr1
15	psage	Num	8	6.	6.	psage
16	psadiag	Num	8	6.	6.	psadiag
17	psins	Num	8	6.	6.	psins
18	psothmd	Num	8	6.	6.	psothmd
19	psomos	Num	8	6.	6.	psomos
20	psoyrs	Num	8	6.	6.	psoyrs
21	psdiet	Num	8	6.	6.	psdiet
22	psexer	Num	8	6.	6.	psexer
23	pshgtft	Num	8	6.	6.	pshgtft
24	pshgtin	Num	8	6.	6.	pshgtin
25	pswgt	Num	8	6.	6.	pswgt
26	psbmi	Num	8	6.	6.	psbmi
27	psbmi25	Num	8	6.	6.	psbmi25
28	pswgt350	Num	8	6.	6.	pswgt350
29	psbmi27	Num	8	6.	6.	psbmi27
30	psweigh3	Num	8	6.	6.	psweigh3
31	psdrks	Num	8	6.	6.	psdrks
32	psdefib	Num	8	6.	6.	psdefib
33	pskdial	Num	8	6.	6.	pskdial
34	pspcmkr	Num	8	6.	6.	pspcmkr
35	psimdefib	Num	8	6.	6.	psimdefib
36	psorgan	Num	8	6.	6.	psorgan

Num	Variable	Type	Len	Format	Informat	Label
37	psschiz	Num	8	6.	6.	psschiz
38	pshep	Num	8	6.	6.	pshep
39	pscirr	Num	8	6.	6.	pscirr
40	pshiv	Num	8	6.	6.	pshiv
41	pshrtatt	Num	8	6.	6.	pshrtatt
42	psstroke	Num	8	6.	6.	psstroke
43	psbypass	Num	8	6.	6.	psbypass
44	psangio	Num	8	6.	6.	psangio
45	psrehab	Num	8	6.	6.	psrehab
46	psbclot	Num	8	6.	6.	psbclot
47	pshdep	Num	8	6.	6.	pshdep
48	es_hour	Char	50	$50.	$50.	es_hour
49	es_min	Char	50	$50.	$50.	es_min
50	es_am	Num	8	6.	6.	es_am
51	es_pm	Num	8	6.	6.	es_pm
52	psbefore	Num	8	6.	6.	psbefore
53	pstvtpe	Num	8	6.	6.	pstvtpe
54	psrdtpe	Num	8	6.	6.	psrdtpe
55	psbrtpe	Num	8	6.	6.	psbrtpe
56	psdoc	Num	8	6.	6.	psdoc
57	psage45	Num	8	6.	6.	psage45
58	psgender	Num	8	6.	6.	psgender
59	psethnic	Num	8	6.	6.	psethnic
60	psdiab	Num	8	6.	6.	psdiab
61	psinsyr	Num	8	6.	6.	psinsyr
62	ps10more	Num	8	6.	6.	ps10more
63	psalc	Num	8	6.	6.	psalc
64	psalc14	Num	8	6.	6.	psalc14
65	psdrugrx	Num	8	6.	6.	psdrugrx
66	pslegamp	Num	8	6.	6.	pslegamp
67	pssurg	Num	8	6.	6.	pssurg
68	pscush	Num	8	6.	6.	pscush
69	psacro	Num	8	6.	6.	psacro
70	psibd	Num	8	6.	6.	psibd
71	pscancer	Num	8	6.	6.	pscancer
72	psca_exc	Num	8	6.	6.	psca_exc
73	pswalk	Num	8	6.	6.	pswalk
74	pstb	Num	8	6.	6.	pstb
75	psster	Num	8	6.	6.	psster

Num	Variable	Type	Len	Format	Informat	Label
76	pswtmeds	Num	8	6.	6.	pswtmeds
77	psstmeds	Num	8	6.	6.	psstmeds
78	pspreg	Num	8	6.	6.	pspreg
79	psmem	Num	8	6.	6.	psmem
80	psmove2	Num	8	6.	6.	psmove2
81	psaway	Num	8	6.	6.	psaway
82	psmeth	Num	8	6.	6.	psmeth
83	psestat	Num	8	6.	6.	psestat
84	essched	Num	8	6.	6.	essched
85	psnone	Num	8	6.	6.	psnone
86	psrstdy	Num	8	6.	6.	psrstdy
87	psstdyapp	Num	8	6.	6.	psstdyapp
88	pscvda	Num	8	6.	6.	pscvda
89	pscvdb	Num	8	6.	6.	pscvdb
90	pscvdc	Num	8	6.	6.	pscvdc
91	pscvdd	Num	8	6.	6.	pscvdd
92	pscvde	Num	8	6.	6.	pscvde
93	d_es_days	Num	8			
94	d_form_days	Num	8			
95	psd_call1_days	Num	8			
96	psd_call2_days	Num	8			
97	psd_exc_days	Num	8			
98	psd_pst6_days	Num	8			
99	psd_when_days	Num	8			

Data Set Name: resource.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	rshours1	Num	8	11.	11.	rshours1
4	rsnone1	Num	8	11.	11.	rsnone1
5	rsbike1	Num	8	11.	11.	rsbike1
6	rsskis	Num	8	11.	11.	rsskis
7	rsvideo	Num	8	11.	11.	rsvideo
8	rswgts	Num	8	11.	11.	rswgts
9	rsgclubs	Num	8	11.	11.	rsgclubs
10	rsgym	Num	8	11.	11.	rsgym
11	rsrowmch	Num	8	11.	11.	rsrowmch
12	rsbike2	Num	8	11.	11.	rsbike2
13	rsskates	Num	8	11.	11.	rsskates
14	rstmill	Num	8	11.	11.	rstmill
15	rsbball	Num	8	11.	11.	rsbball
16	rsother1	Num	8	11.	11.	rsother1
17	rsclasses	Num	8	11.	11.	rsclasses
18	rscmem	Num	8	11.	11.	rscmem
19	rsspa	Num	8	11.	11.	rsspa
20	rsother2	Num	8	11.	11.	rsother2
21	rsptrn	Num	8	11.	11.	rsptrn
22	rsnone2	Num	8	11.	11.	rsnone2
23	rsshoes	Num	8	11.	11.	rsshoes
24	rshours2	Num	8	11.	11.	rshours2
25	rshours3	Num	8	11.	11.	rshours3
26	rsnone3	Num	8	11.	11.	rsnone3
27	rsairpop	Num	8	11.	11.	rsairpop
28	rsblender	Num	8	11.	11.	rsblender
29	rscbooks	Num	8	11.	11.	rscbooks
30	rscvideos	Num	8	11.	11.	rscvideos
31	rsfreezer	Num	8	11.	11.	rsfreezer
32	rsfscale	Num	8	11.	11.	rsfscale
33	rswok	Num	8	11.	11.	rswok
34	rsmwave	Num	8	11.	11.	rsmwave
35	rsfproc	Num	8	11.	11.	rsfproc
36	rssteamr	Num	8	11.	11.	rssteamr

Num	Variable	Type	Len	Format	Informat	Label
37	rspots	Num	8	11.	11.	rspots
38	rsother3	Num	8	11.	11.	rsother3
39	rsnone4	Num	8	11.	11.	rsnone4
40	rstravmin	Num	8	11.	11.	rstravmin
41	rsexercise	Num	8	11.	11.	rsexercise
42	rsmoney	Num	8	11.	11.	rsmoney
43	rsprogram	Num	8	11.	11.	rsprogram
44	rsgowith	Num	8	11.	11.	rsgowith
45	rsnone5	Num	8	11.	11.	rsnone5
46	rsnone6	Num	8	11.	11.	rsnone6
47	d_form_days	Num	8			

Data Set Name: sf36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	sfhlth1	Num	8	11.	11.	sfhlth1
4	sfhlth2	Num	8	11.	11.	sfhlth2
5	sfvig	Num	8	11.	11.	sfvig
6	sfmod	Num	8	11.	11.	sfmod
7	sflift	Num	8	11.	11.	sflift
8	sfsevfl	Num	8	11.	11.	sfsevfl
9	sfonefl	Num	8	11.	11.	sfonefl
10	sfbend	Num	8	11.	11.	sfbend
11	sfwalk1	Num	8	11.	11.	sfwalk1
12	sfwalk2	Num	8	11.	11.	sfwalk2
13	sfwalk3	Num	8	11.	11.	sfwalk3
14	sfbath	Num	8	11.	11.	sfbath
15	sfwork1	Num	8	11.	11.	sfwork1
16	sfless1	Num	8	11.	11.	sfless1
17	sflimit	Num	8	11.	11.	sflimit
18	sfextra	Num	8	11.	11.	sfextra
19	sfwork2	Num	8	11.	11.	sfwork2
20	sfless2	Num	8	11.	11.	sfless2
21	sflscare	Num	8	11.	11.	sflscare
22	sfinterfer	Num	8	11.	11.	sfinterfer
23	sfpain1	Num	8	11.	11.	sfpain1
24	sfpain2	Num	8	11.	11.	sfpain2
25	sffull	Num	8	11.	11.	sffull
26	sfnerv	Num	8	11.	11.	sfnerv
27	sfdumps	Num	8	11.	11.	sfdumps
28	sfcalm	Num	8	11.	11.	sfcalm
29	sfenergy	Num	8	11.	11.	sfenergy
30	sfdep	Num	8	11.	11.	sfdep
31	sfwrnout	Num	8	11.	11.	sfwrnout
32	sfhappy	Num	8	11.	11.	sfhappy
33	sftired	Num	8	11.	11.	sftired
34	sfsocial	Num	8	11.	11.	sfsocial
35	sfsick	Num	8	11.	11.	sfsick
36	sfashlth	Num	8	11.	11.	sfashlth

Num	Variable	Type	Len	Format	Informat	Label
37	sfworse	Num	8	11.	11.	sfworse
38	sfexcel	Num	8	11.	11.	sfexcel
39	d_form_days	Num	8			

Data Set Name: sociodemographicbaseline.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	sdedyrs	Num	8	11.	11.	sdedyrs
4	sdfnum	Num	8	11.	11.	sdfnum
5	sdover18	Num	8	11.	11.	sdover18
6	sdund18	Num	8	11.	11.	sdund18
7	sdunins	Num	8	11.	11.	sdunins
8	sdptins	Num	8	11.	11.	sdptins
9	sdindins	Num	8	11.	11.	sdindins
10	sdmdcare	Num	8	11.	11.	sdmdcare
11	sdmdcaid	Num	8	11.	11.	sdmdcaid
12	sdtricare	Num	8	11.	11.	sdtricare
13	sdihsins	Num	8	11.	11.	sdihsins
14	sdothins	Num	8	11.	11.	sdothins
15	sdcopay	Num	8	11.	11.	sdcopay
16	sdrefer	Num	8	11.	11.	sdrefer
17	sdmarstat	Num	8	11.	11.	sdmarstat
18	sdeduc	Num	8	11.	11.	sdeduc
19	sdestat	Num	8	11.	11.	sdestat
20	sdlookwrk	Num	8	11.	11.	sdlookwrk
21	sdhouse	Num	8	11.	11.	sdhouse
22	sdworkft	Num	8	11.	11.	sdworkft
23	sdftocc	Num	8	11.	11.	sdftocc
24	sdworkpt	Num	8	11.	11.	sdworkpt
25	sdptocc	Num	8	11.	11.	sdptocc
26	sdstudent	Num	8	11.	11.	sdstudent
27	sdkids	Num	8	11.	11.	sdkids
28	sdinc1	Num	8	11.	11.	sdinc1
29	sdinc2	Num	8	11.	11.	sdinc2
30	sdusual	Num	8	11.	11.	sdusual
31	sdneither	Num	8	11.	11.	sdneither
32	sddontknow	Num	8	11.	11.	sddontknow
33	d_form_days	Num	8			

Data Set Name: symptom.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	schscnt	Num	8	11.	11.	schscnt
4	scercnt	Num	8	11.	11.	scercnt
5	schpcnt	Num	8	11.	11.	schpcnt
6	sclbcnt	Num	8	11.	11.	sclbcnt
7	scgluc	Num	8	11.	11.	scgluc
8	schrtbrn	Num	8	11.	11.	schrtbrn
9	scregurg	Num	8	11.	11.	scregurg
10	scnausea	Num	8	11.	11.	scnausea
11	scapain1	Num	8	11.	11.	scapain1
12	scvomit	Num	8	11.	11.	scvomit
13	scfull	Num	8	11.	11.	scfull
14	scbloat	Num	8	11.	11.	scbloat
15	scconst	Num	8	11.	11.	scconst
16	scdiarr	Num	8	11.	11.	scdiarr
17	scapain2	Num	8	11.	11.	scapain2
18	sclegpn	Num	8	11.	11.	sclegpn
19	scswjnts	Num	8	11.	11.	scswjnts
20	scmusc	Num	8	11.	11.	scmusc
21	scfsore	Num	8	11.	11.	scfsore
22	scfswell	Num	8	11.	11.	scfswell
23	scangina	Num	8	11.	11.	scangina
24	schpalp	Num	8	11.	11.	schpalp
25	scshbth1	Num	8	11.	11.	scshbth1
26	scshbth2	Num	8	11.	11.	scshbth2
27	scdizzy1	Num	8	11.	11.	scdizzy1
28	scdizzy2	Num	8	11.	11.	scdizzy2
29	sceyes	Num	8	11.	11.	sceyes
30	scnumb	Num	8	11.	11.	scnumb
31	sclbs	Num	8	11.	11.	sclbs
32	scnosymp	Num	8	11.	11.	scnosymp
33	scinjury	Num	8	11.	11.	scinjury
34	scasleep	Num	8	11.	11.	scasleep
35	sccheck	Num	8	11.	11.	sccheck
36	scmedchg	Num	8	11.	11.	scmedchg

Num	Variable	Type	Len	Format	Informat	Label
37	scwhochg	Num	8	11.	11.	scwhochg
38	d_form_days	Num	8			

Data Set Name: tobaccobaseline.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	tqsmage1	Num	8	11.	11.	tqsmage1
4	tqdays1	Num	8	11.	11.	tqdays1
5	tqcnt1	Num	8	11.	11.	tqcnt1
6	tqyears	Num	8	11.	11.	tqyears
7	tqlage	Num	8	11.	11.	tqlage
8	tqfage	Num	8	11.	11.	tqfage
9	tqcday1	Num	8	11.	11.	tqcday1
10	tqspouse	Num	8	11.	11.	tqspouse
11	tqkids	Num	8	11.	11.	tqkids
12	tqothers	Num	8	11.	11.	tqothers
13	tqsmk100	Num	8	11.	11.	tqsmk100
14	tqsmkcur	Num	8	11.	11.	tqsmkcur
15	tqsmfreq	Num	8	11.	11.	tqsmfreq
16	tqinside	Num	8	11.	11.	tqinside
17	d_form_days	Num	8			

Data Set Name: urinary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	urblinf	Num	8	11.	11.	urblinf
4	urkdinf	Num	8	11.	11.	urkdinf
5	urday	Num	8	11.	11.	urday
6	urnight	Num	8	11.	11.	urnight
7	urcough	Num	8	11.	11.	urcough
8	urcghcnt	Num	8	11.	11.	urcghcnt
9	ururge	Num	8	11.	11.	ururge
10	ururgcnt	Num	8	11.	11.	ururgcnt
11	urother	Num	8	11.	11.	urother
12	urothcnt	Num	8	11.	11.	urothcnt
13	urinf12	Num	8	11.	11.	urinf12
14	urleak12	Num	8	11.	11.	urleak12
15	urleak7	Num	8	11.	11.	urleak7
16	d_form_days	Num	8			

Data Set Name: urinespec.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	urmenst	Num	8	11.	11.	urmenst
4	ursample	Num	8	11.	11.	ursample
5	d_form_days	Num	8			

Data Set Name: wgthistory.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	whwgt20	Num	8	11.	11.	whwgt20
4	whwgt30	Num	8	11.	11.	whwgt30
5	whwgt40	Num	8	11.	11.	whwgt40
6	whwgt50	Num	8	11.	11.	whwgt50
7	whwgt60	Num	8	11.	11.	whwgt60
8	whwgt70	Num	8	11.	11.	whwgt70
9	whtopwgt	Num	8	11.	11.	whtopwgt
10	wh5op	Num	8	11.	11.	wh5op
11	wh10op	Num	8	11.	11.	wh10op
12	wh20op	Num	8	11.	11.	wh20op
13	wh50op	Num	8	11.	11.	wh50op
14	wh80op	Num	8	11.	11.	wh80op
15	wh100op	Num	8	11.	11.	wh100op
16	wh5nop	Num	8	11.	11.	wh5nop
17	wh10nop	Num	8	11.	11.	wh10nop
18	wh20nop	Num	8	11.	11.	wh20nop
19	wh50nop	Num	8	11.	11.	wh50nop
20	wh80nop	Num	8	11.	11.	wh80nop
21	wh100nop	Num	8	11.	11.	wh100nop
22	d_form_days	Num	8			

Data Set Name: womenshealthbaseline.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	vcode	Char	3	$3.	$3.	vcode
3	rhprgcnt	Num	8	11.	11.	rhprgcnt
4	rhpgage1	Num	8	11.	11.	rhpgage1
5	rhpgage2	Num	8	11.	11.	rhpgage2
6	rhbcount	Num	8	11.	11.	rhbcount
7	rhmage	Num	8	11.	11.	rhmage
8	rhyamcrm	Num	8	11.	11.	rhyamcrm
9	rhyampls	Num	8	11.	11.	rhyampls
10	rhdhea	Num	8	11.	11.	rhdhea
11	rhphypls	Num	8	11.	11.	rhphypls
12	rhphycrm	Num	8	11.	11.	rhphycrm
13	rhphyfds	Num	8	11.	11.	rhphyfds
14	rhother	Num	8	11.	11.	rhother
15	rhdk	Num	8	11.	11.	rhdk
16	rhage1	Num	8	11.	11.	rhage1
17	rhyears1	Num	8	11.	11.	rhyears1
18	rhless1	Num	8	11.	11.	rhless1
19	rhage2	Num	8	11.	11.	rhage2
20	rhyears2	Num	8	11.	11.	rhyears2
21	rhage3	Num	8	11.	11.	rhage3
22	rhyears3	Num	8	11.	11.	rhyears3
23	rhage4	Num	8	11.	11.	rhage4
24	rhyears4	Num	8	11.	11.	rhyears4
25	rhpreg	Num	8	11.	11.	rhpreg
26	rhprg6mo	Num	8	11.	11.	rhprg6mo
27	rhbcp1	Num	8	11.	11.	rhbcp1
28	rhbcp2	Num	8	11.	11.	rhbcp2
29	rhhyst	Num	8	11.	11.	rhhyst
30	rhovcnt	Num	8	11.	11.	rhovcnt
31	rhmstat	Num	8	11.	11.	rhmstat
32	rhmenst12	Num	8	11.	11.	rhmenst12
33	rhchange	Num	8	11.	11.	rhchange
34	rhpstop	Num	8	11.	11.	rhpstop
35	rhhrt	Num	8	11.	11.	rhhrt
36	rhnhrt	Num	8	11.	11.	rhnhrt

Num	Variable	Type	Len	Format	Informat	Label
37	rhnatnow	Num	8	11.	11.	rhnatnow
38	rhhrtrx	Num	8	11.	11.	rhhrtrx
39	rhepls	Num	8	11.	11.	rhepls
40	rhtime1	Num	8	11.	11.	rhtime1
41	rhenow	Num	8	11.	11.	rhenow
42	rhshots	Num	8	11.	11.	rhshots
43	rhtime2	Num	8	11.	11.	rhtime2
44	rheshots	Num	8	11.	11.	rheshots
45	rhpatch	Num	8	11.	11.	rhpatch
46	rhtime3	Num	8	11.	11.	rhtime3
47	rhpnow	Num	8	11.	11.	rhpnow
48	rhcream	Num	8	11.	11.	rhcream
49	rhtime4	Num	8	11.	11.	rhtime4
50	rhcnow	Num	8	11.	11.	rhcnow
51	d_form_days	Num	8			
52	newdstamp2_days	Num	8			

Data Set Name: costs_resourceuse.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	rsexercise	Num	8	11.	11.	Participant Resource Use Form: F-1. (to year4)
5	rshours1	Num	8	11.	11.	Participant Resource Use Form: F-2. (to year4)
6	rsnone1	Num	8	11.	11.	Participant Resource Use Form: F-2.1 (to year4)
7	rsbike1	Num	8	11.	11.	Participant Resource Use Form: F-3.1 (to year4)
8	rsskis	Num	8	11.	11.	Participant Resource Use Form: F-3.2 (to year4)
9	rsvideo	Num	8	11.	11.	Participant Resource Use Form: F-3.3 (to year4)
10	rswgts	Num	8	11.	11.	Participant Resource Use Form: F-3.4 (to year4)
11	rsgclubs	Num	8	11.	11.	Participant Resource Use Form: F-3.5 (to year4)
12	rsgym	Num	8	11.	11.	Participant Resource Use Form: F-3.6 (to year4)
13	rsrowmch	Num	8	11.	11.	Participant Resource Use Form: F-3.7 (to year4)
14	rsbike2	Num	8	11.	11.	Participant Resource Use Form: F-3.8 (to year4)
15	rsskates	Num	8	11.	11.	Participant Resource Use Form: F-3.9 (to year4)
16	rstmill	Num	8	11.	11.	Participant Resource Use Form: F-3.10 (to year4)
17	rsbball	Num	8	11.	11.	Participant Resource Use Form: F-3.11 (to year4)
18	rsother1	Num	8	11.	11.	Participant Resource Use Form: F-3.12 (to year4)
19	rsoth1_sp	Char	40	$40.	$40.	Participant Resource Use Form: F-3.12 (to year4)
20	rsnone2	Num	8	11.	11.	Participant Resource Use Form: F-3.13 (to year4)
21	rsclasses	Num	8	11.	11.	Participant Resource Use Form: F-4.1 (through year 4 and year 8)
22	rscmem	Num	8	11.	11.	Participant Resource Use Form: F-4.2 (through year 4 and year 8)
23	rsspa	Num	8	11.	11.	Participant Resource Use Form: F-4.3 (through year 4 and year 8)
24	rsother2	Num	8	11.	11.	Participant Resource Use Form: F-4.4 (through year 4 and year 8)
25	rsoth2_sp	Char	40	$40.	$40.	Participant Resource Use Form: F-4.4 (through year 4 and year 8)
26	rsptrn	Num	8	11.	11.	Participant Resource Use Form: F-4.5 (through year 4 and year 8)
27	rsnone3	Num	8	11.	11.	Participant Resource Use Form: F-4.6 (through year 4 and year 8)
28	rsshoes	Num	8	11.	11.	Participant Resource Use Form: F-5. (through year 4 and year 8)
29	rsmoney	Num	8	11.	11.	Participant Resource Use Form: F-6. (through year 4 and year 8)
30	rshours2	Num	8	11.	11.	Participant Resource Use Form: F-7. (to year4)
31	rsnone4	Num	8	11.	11.	Participant Resource Use Form: F-7.1 (to year4)
32	rshours3	Num	8	11.	11.	Participant Resource Use Form: F-8. (to year4)
33	rsnone5	Num	8	11.	11.	Participant Resource Use Form: F-8.1 (to year4)
34	rsprogram	Num	8	11.	11.	Participant Resource Use Form: F-9. (through year 4 and year 8)
35	rsairpop	Num	8	11.	11.	Participant Resource Use Form: F-10.1 (to year4)
36	rsblender	Num	8	11.	11.	Participant Resource Use Form: F-10.2 (to year4)

Num	Variable	Type	Len	Format	Informat	Label
37	rscbooks	Num	8	11.	11.	Participant Resource Use Form: F-10.3 (to year4)
38	rscvideos	Num	8	11.	11.	Participant Resource Use Form: F-10.4 (to year4)
39	rsfreezer	Num	8	11.	11.	Participant Resource Use Form: F-10.5 (to year4)
40	rsfscale	Num	8	11.	11.	Participant Resource Use Form: F-10.6 (to year4)
41	rswok	Num	8	11.	11.	Participant Resource Use Form: F-10.7 (to year4)
42	rsmwave	Num	8	11.	11.	Participant Resource Use Form: F-10.8 (to year4)
43	rsfproc	Num	8	11.	11.	Participant Resource Use Form: F-10.9 (to year4)
44	rssteamr	Num	8	11.	11.	Participant Resource Use Form: F-10.10 (to year4)
45	rspots	Num	8	11.	11.	Participant Resource Use Form: F-10.11 (to year4)
46	rsother3	Num	8	11.	11.	Participant Resource Use Form: F-10.12 (to year4)
47	rsoth3_sp	Char	40	$40.	$40.	Participant Resource Use Form: F-10.12 (to year4)
48	rsnone6	Num	8	11.	11.	Participant Resource Use Form: F-10.13 (to year4)
49	rstravmin	Num	8	11.	11.	Participant Resource Use Form: F-11. (to year4)
50	rsgowith	Num	8	11.	11.	Participant Resource Use Form: F-12. (to year4)

Data Set Name: healthbehaviors_alcohol.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	aldrksyr	Num	8	11.	11.	Alcohol Use Form: B-1.
5	alwinewk	Num	8	11.	11.	Alcohol Use Form: B-2.
6	albeerwk	Num	8	11.	11.	Alcohol Use Form: B-3.
7	alliqwk	Num	8	11.	11.	Alcohol Use Form: B-4.
8	aldrks24	Num	8	11.	11.	Alcohol Use Form: B-5.
9	aldrksday	Num	8	11.	11.	Alcohol Use Form: B-6.
10	alquit5	Num	8	11.	11.	Alcohol Use Form: B-7.
11	aldays5	Num	8	11.	11.	Alcohol Use Form: B-8.

Data Set Name: healthbehaviors_diet.sas7bdat

Num	Variable	Type	Len	Format	Label
1	MaskID	Num	8		Look AHEAD anonymized ID
2	Visit	Char	10		Study Visit
3	StudyDays	Num	8		Days in relation to randomization
4	DT_KCAL	Num	8		Daily intake of Calories from diet (Calories)
5	DT_PROT	Num	8		Daily intake of Protein from diet (g)
6	DT_FAT	Num	8		Daily intake of Fat from diet (g)
7	DT_CARB	Num	8		Daily intake of Carbohydrate from diet (g)
8	DT_CALC	Num	8		Daily intake of Calcium from diet (mg)
9	DT_PHOS	Num	8		Daily intake of Phosphorus from diet (mg)
10	DT_FE	Num	8		Daily intake of Iron from diet (mg)
11	DT_NA	Num	8		Daily intake of Sodium from diet (µg)
12	DT_POTA	Num	8		Daily intake of Potassium from diet (mg)
13	DT_A_IU	Num	8		Daily intake of Vitamin A (IU) from diet (I.U.)
14	DT_A_RE	Num	8		Daily intake of Vitamin A (RE) from diet (R.E.)
15	DT_B1	Num	8		Daily intake of Thiamin from diet (mg)
16	DT_RIBO	Num	8		Daily intake of Riboflavin from diet (mg)
17	DT_NIAC	Num	8		Daily intake of Niacin from diet (µg)
18	DT_VITC	Num	8		Daily intake of Vitamin C from diet (mg)
19	DT_SFAT	Num	8		Daily intake of Saturated Fat from diet (g)
20	DT_OLEC	Num	8		Daily intake of Oleic Acid from diet (g)
21	DT_LIN	Num	8		Daily intake of Linoleic Acid from diet (g)
22	DT_CHOL	Num	8		Daily intake of Cholesterol from diet (mg)
23	DT_DFIB	Num	8		Daily intake of Dietary Fiber from diet (g)
24	DT_FOL	Num	8		Daily intake of Folate from diet (µg)
25	DT_VITE	Num	8		Daily intake of Vitamin E from diet (alpha-TE)
26	DT_ZINC	Num	8		Daily intake of Zinc from diet (mg)
27	DT_ANZN	Num	8		Daily intake of Zinc from animal sources from diet (mg)
28	DT_B6	Num	8		Daily intake of Vitamin B6 from diet (mg)
29	DT_MG	Num	8		Daily intake of Magnesium from diet (µg)
30	DT_ACAR	Num	8		Daily intake of Alpha-Carotene from diet (µg)
31	DT_BCAR	Num	8		Daily intake of Beta-Carotene from diet (µg)
32	DT_CRYP	Num	8		Daily intake of Cryptoxanthin from diet (µg)
33	DT_LUT	Num	8		Daily intake of Lutein from diet (µg)
34	DT_LYC	Num	8		Daily intake of Lycopene from diet (µg)
35	DT_RET	Num	8		Daily intake of Retinol from diet (µg)
36	DT_PROA	Num	8		Daily intake of Provitamin A Carotenoids from diet (µg)

Num	Variable	Type	Len	Format	Label
37	SERVBEER	Num	8		Beer (Servings per day)
38	SERVWINE	Num	8		Wine (Servings per day)
39	SERVLIQU	Num	8		Liquor (Servings per day)
40	ALCBEER	Num	8		Daily intake of alcohol from beer (g)
41	ALCWINE	Num	8		Daily intake of alcohol from wine (g)
42	ALCLIQU	Num	8		Daily intake of alcohol from liquor (g)
43	ALC_DAY	Num	8		Daily intake of alcohol from beer, wine & liquor (g)
44	FG1	Num	8		Bread, Cereal, Rice & Pasta (High Fiber/Low Fat) (Servings per day)
45	FG2	Num	8		Bread, Cereal, Rice & Pasta (Low Fiber/High Fat) (Servings per day)
46	FG3	Num	8		Bread, Cereal, Rice & Pasta (Low Fiber/Low Fat) (Servings per day)
47	FG4	Num	8		Vegetable (Tomato) (Servings per day)
48	FG5	Num	8		Vegetable (Dark Green/Deep Yellow) (Servings per day)
49	FG6	Num	8		Vegetable (Cruciferous) (Servings per day)
50	FG7	Num	8		Vegetable (Other) (Servings per day)
51	FG8	Num	8		Fruit & Fruit Juice (Citrus) (Servings per day)
52	FG9	Num	8		Fruit & Fruit Juice (Other) (Servings per day)
53	FG10	Num	8		Dairy (High Fat) (Servings per day)
54	FG11	Num	8		Dairy (Low Fat - Including up to 2% Milk) (Servings per day)
55	FG12	Num	8		Fish (High Fat) (Servings per day)
56	FG13	Num	8		Fish (Low Fat) (Servings per day)
57	FG14	Num	8		Fish (High Omega 3 Fatty Acids) (Servings per day)
58	FG15	Num	8		Dried Beans (Servings per day)
59	FG16	Num	8		Eggs (Servings per day)
60	FG17	Num	8		Meat (High Fat) (Servings per day)
61	FG18	Num	8		Meat (Low Fat) (Servings per day)
62	FG19	Num	8		Poultry (High Fat) (Servings per day)
63	FG20	Num	8		Poultry (Low Fat) (Servings per day)
64	FG21	Num	8		Sweets & Desserts (Servings per day)
65	FG22	Num	8		Fats & Oils (Servings per day)
66	FG23	Num	8		Soy Products (Servings per day)
67	FG24	Num	8		Nuts & Seeds (Servings per day)
68	FG25	Num	8		Coffee & Tea (Servings per day)
69	FG26	Num	8		Meal Replacements (Instant Breakfast/Slimfast) (Servings per day)
70	FG27	Num	8		Alcohol (Servings per day)
71	PFG1	Num	8		Bread, Cereal, Rice & Pasta (Servings per day)
72	PFG2	Num	8		Vegetable (Servings per day)
73	PFG3	Num	8		Fruit (Servings per day)
74	PFG4	Num	8		Milk, Yogurt, & Cheese (Servings per day)
75	PFG5	Num	8		Meat, Poultry, Fish, Dry Beans, Eggs & Nuts (Servings per day)

Num	Variable	Type	Len	Format	Label
76	PFG6	Num	8		Fats, Oils & Sweets (Servings per day)
77	DT_STARCH	Num	8		Daily intake of Starch from diet (g)
78	DT_SUCR	Num	8		Daily intake of Sucrose from diet (g)
79	DT_GALAC	Num	8		Daily intake of Galactose from diet (g)
80	DT_GLUC	Num	8		Daily intake of Glucose from diet (g)
81	DT_FRUC	Num	8		Daily intake of Fructose from diet (g)
82	DT_LAC	Num	8		Daily intake of Lactose from diet (g)
83	DT_PFA	Num	8		Daily intake of Total Polyunsaturated Fat (n6 & n3) (g)
84	DT_12_0	Num	8		Daily intake of Lauric Acid (12:0) from diet (g)
85	DT_14_0	Num	8		Daily intake of Myristic Acid (14:0) from diet (g)
86	DT_16_0	Num	8		Daily intake of Palmitic Acid (16:0) from diet (g)
87	DT_18_0	Num	8		Daily intake of Stearic Acid (18:0) from diet (g)
88	DT_18_3	Num	8		Daily intake of Linolenic Acid (18:3) from diet (g)
89	DT_20_5	Num	8		Daily intake of Eicosapentaenoic Acid (20:5) from diet (g)
90	DT_22_6	Num	8		Daily intake of Docosahexaenoic Acid (22:6) from diet (g)
91	DT_TR_FA	Num	8		Daily intake of Total Trans Fatty Acids from diet (g)
92	PERCFAT	Num	8		Calories from Fat (%)
93	PERCCARB	Num	8		Calories from Carbohydrate (%)
94	PERCPROT	Num	8		Calories from Protein (%)
95	PERCSFAT	Num	8		Calories from Saturated Fat (%)
96	PERCOLEC	Num	8		Calories from Oleic Acid (%)
97	PERCLIN	Num	8		Calories from Linoleic Acid (%)
98	PERCPFAT	Num	8		Calories from Polyunsaturated Fat (n6 & n3)
99	MEALS	Num	8		Meals per Day
100	EATOUT	Num	8		Times/week eat out
101	SKINCHIC	Num	8		How Often: Skin on Chicken (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
102	FATMEAT	Num	8		How Often: Fat on Meat (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
103	LEANBEEF	Num	8		How Often, Lean or Extra Lean: Beef (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
104	LFLUNCHMEAT	Num	8		How Often, Low-fat: Hot Dogs, Bologna or Other Lunch Meats (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
105	LFSNACKS	Num	8		How Often, Low-fat: Snacks such as Chips or Popcorn, etc (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
106	LFBACON	Num	8		How Often, Low-fat: Bacon or Sausage (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
107	LFCHEESE	Num	8		How Often, Low-fat: Cheese (Cottage, Cheddar, American, Cream Cheese) (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
108	LFYOGURT	Num	8		How Often, Low-fat: Yogurt (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
109	LFCAKE	Num	8		How Often, Low-fat: Cookies or Cake (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)

Num	Variable	Type	Len	Format	Label
110	LFSPAGHETTI	Num	8		How Often, Low-fat Entree or Recipe: Spaghetti (with or w/o meat) (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
111	LFPIZZA	Num	8		How Often, Low-fat Entree or Recipe: Pizza (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
112	LFBURRITOS	Num	8		How Often, Low-fat Entree or Recipe: Burritos, Enchiladas, Tamales, or Tacos (including Soft Tacos) (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
113	SALT	Num	8		How Often Add Salt to Food (1=Seldom/Never or N/A, 2=Sometimes, 3=Often/Always)
114	OFTENFAT	Char	25	$25.	How Often Fat Used in Cooking Foods

Data Set Name: healthbehaviors_dietraw.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	meals	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: 3.
5	eatout	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: 4.
6	apples_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
7	apples_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
8	bananas_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
9	bananas_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
10	oranges_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
11	oranges_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
12	cpeaches_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
13	cpeaches_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
14	fpeaches_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
15	fpeaches_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
16	cantaloupe_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
17	cantaloupe_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
18	watermelon_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
19	watermelon_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
20	strawberries_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
21	strawberries_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
22	driedfruit_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
23	driedfruit_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
24	otherfruit_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, freq avg past 6 mo
25	otherfruit_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruits section, serving size
26	oj_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruit Juices section, freq avg past 6 mo
27	oj_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruit Juices section, serving size
28	juicewvitc_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruit Juices section, freq avg past 6 mo
29	juicewvitc_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruit Juices section, serving size
30	otherjuice_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruit Juices section, freq avg past 6 mo
31	otherjuice_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruit Juices section, serving size
32	cannedfruit	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Fruit Juices section, packed in
33	stringbeans_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
34	stringbeans_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
35	peas_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo

Num	Variable	Type	Len	Format	Informat	Label
36	peas_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
37	broccoli_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
38	broccoli_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
39	spinach_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
40	spinach_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
41	carrots_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
42	carrots_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
43	cabbage_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
44	cabbage_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
45	refriedbeans_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
46	refriedbeans_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
47	otherbeans_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
48	otherbeans_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
49	lentils_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
50	lentils_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
51	corn_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
52	corn_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
53	squash_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
54	squash_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
55	tomatoes_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
56	tomatoes_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
57	salsa_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
58	salsa_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
59	avocado_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
60	avocado_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
61	rawspinach_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
62	rawspinach_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
63	greensalad_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
64	greensalad_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size

Num	Variable	Type	Len	Format	Informat	Label
65	pastasalwdiet_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
66	pastasalwdiet_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
67	pastasalwmayo_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
68	pastasalwmayo_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
69	dietsaladdress_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
70	dietsaladdress_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
71	saladdress_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
72	saladdress_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
73	fries_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
74	fries_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
75	sweetpots_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
76	sweetpots_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
77	otherpotatoes_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
78	otherpotatoes_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
79	rice_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
80	rice_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
81	friedrice_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
82	friedrice_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
83	pasta_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
84	pasta_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
85	otherveggie_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
86	otherveggie_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
87	butterveg_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, freq avg past 6 mo
88	butterveg_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Vegetables & Side Dishes section, serving size
89	hamburger_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
90	hamburger_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
91	beef_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
92	beef_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size

Num	Variable	Type	Len	Format	Informat	Label
93	beefstew_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
94	beefstew_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
95	pork_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
96	pork_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
97	mixedbeef_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
98	mixedbeef_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
99	ham_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
100	ham_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
101	lamb_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
102	lamb_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
103	game_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
104	game_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
105	liver_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
106	liver_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
107	chicken_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
108	chicken_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
109	chickenstew_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
110	chickenstew_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
111	mixedwchick_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
112	mixedwchick_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
113	friedchick_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
114	friedchick_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
115	friedfish_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo

Num	Variable	Type	Len	Format	Informat	Label
116	friedfish_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
117	tuna_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
118	tuna_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
119	tunasalad_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
120	tunasalad_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
121	tunacasserole_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
122	tunacasserole_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
123	shellfish_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
124	shellfish_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
125	otherfish_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
126	otherfish_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
127	mixedwsea_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
128	mixedwsea_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
129	fishstew_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
130	fishstew_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
131	tofu_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
132	tofu_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
133	spagwmeat_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
134	spagwmeat_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
135	spagnomeat_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
136	spagnomeat_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
137	pizza_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
138	pizza_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size

Num	Variable	Type	Len	Format	Informat	Label
139	mixedwcheese_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
140	mixedwcheese_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
141	burritos_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
142	burritos_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
143	enchiladas_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
144	enchiladas_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
145	redchile_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
146	redchile_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
147	greenchile_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
148	greenchile_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
149	gravy_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, freq avg past 6 mo
150	gravy_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Meats, Fish, Poultry & Mixed Dishes section, serving size
151	hotdogs_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, freq avg past 6 mo
152	hotdogs_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, serving size
153	lunchmeat_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, freq avg past 6 mo
154	lunchmeat_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, serving size
155	vegsoup_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, freq avg past 6 mo
156	vegsoup_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, serving size
157	broth_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, freq avg past 6 mo
158	broth_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, serving size
159	beansoup_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, freq avg past 6 mo
160	beansoup_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, serving size
161	creamsoup_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, freq avg past 6 mo
162	creamsoup_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Lunch Items section, serving size
163	whitebread_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
164	whitebread_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
165	darkbread_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
166	darkbread_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
167	biscuits_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo

Num	Variable	Type	Len	Format	Informat	Label
168	biscuits_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
169	flourtortilla_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
170	flourtortilla_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
171	eltortillia	Num	8			Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq
172	corntortilla_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
173	corntortilla_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
174	cornbread_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
175	cornbread_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
176	chips_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
177	chips_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
178	pretzels_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
179	pretzels_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
180	nuts_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
181	nuts_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
182	margonbread_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
183	margonbread_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
184	butteronbread_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, freq avg past 6 mo
185	butteronbread_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breads, Salty Snacks, Spreads section, serving size
186	highfiber_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
187	highfiber_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
188	highfortified_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
189	highfortified_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
190	lowsugar_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
191	lowsugar_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
192	sweetcereal_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
193	sweetcereal_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
194	cookedcereal_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
195	cookedcereal_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
196	milkoncereal_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
197	milkoncereal_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
198	sugaroncereal_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
199	sugaroncereal_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
200	eggs_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo

Num	Variable	Type	Len	Format	Informat	Label
201	eggs_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
202	bacon_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
203	bacon_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
204	sausge_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
205	sausage_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
206	cottagecheese_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
207	cottagecheese_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
208	cheese_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
209	cheese_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
210	plainyogurt_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
211	plainyogurt_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
212	flavoredyogurt_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, freq avg past 6 mo
213	flavoredyogurt_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Breakfast Foods section, serving size
214	icecream_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, freq avg past 6 mo
215	icecream_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, serving size
216	frozenyogurt_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, freq avg past 6 mo
217	frozenyogurt_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, serving size
218	doughnuts_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, freq avg past 6 mo
219	doughnuts_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, serving size
220	pudding_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, freq avg past 6 mo
221	pudding_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, serving size
222	pumpkinpie_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, freq avg past 6 mo
223	pumpkinpie_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, serving size
224	pies_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, freq avg past 6 mo
225	pies_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, serving size
226	chocolate_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, freq avg past 6 mo
227	chocolate_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, serving size
228	othercandy_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, freq avg past 6 mo
229	othercandy_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Sweets section, serving size
230	glucerna_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, freq avg past 6 mo
231	glucerna_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, serving size
232	slimfast_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, freq avg past 6 mo
233	slimfast_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, serving size
234	otherliquidmr_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, freq avg past 6 mo
235	otherliquidmr_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, serving size
236	liquidmrcode	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, other code

Num	Variable	Type	Len	Format	Informat	Label
237	sfpowder_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, freq avg past 6 mo
238	sfpowder_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, serving size
239	ofpowder_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, freq avg past 6 mo
240	ofpowder_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, serving size
241	otherpowdermr_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, freq avg past 6 mo
242	otherpowdermr_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, serving size
243	powdermrcode	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, other code
244	mixwpowder	Num	8			Nutrition Questionnaire: Liquid Meals Replacements section, mixed with
245	mixedwithcode	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, mixed with, other code
246	sfmrbars_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, freq avg past 6 mo
247	sfmrbars_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, serving size
248	othermrbars_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, freq avg past 6 mo
249	othermrbars_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, serving size
250	mrbarcode	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Liquid Meals Replacements section, other code
251	wholemilk_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
252	wholemilk_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
253	twopercent_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
254	twopercent_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
255	skimmilk_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
256	skimmilk_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
257	soymilk_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
258	soymilk_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
259	softdrinks_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
260	softdrinks_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
261	dietdrinks_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
262	dietdrinks_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
263	lemonade_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
264	lemonade_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
265	coffee_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
266	coffee_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
267	ndcreamer_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
268	ndcreamer_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
269	milkintea_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
270	milkintea_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
271	cream_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo

Num	Variable	Type	Len	Format	Informat	Label
272	cream_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
273	sugarintea_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
274	sugarintea_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
275	beer_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
276	beer_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
277	wine_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
278	wine_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
279	liquor_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, freq avg past 6 mo
280	liquor_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Beverages section, serving size
281	extra1_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, freq avg past 6 mo
282	extra1_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, serving size
283	code1	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, food code
284	extra2_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, freq avg past 6 mo
285	extra2_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, serving size
286	code2	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, food code
287	extra3_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, freq avg past 6 mo
288	extra3_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, serving size
289	code3	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, food code
290	extra4_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, freq avg past 6 mo
291	extra4_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, serving size
292	code4	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, food code
293	extra5_f	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, freq avg past 6 mo
294	extra5_s	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, serving size
295	code5	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Unlisted Foods section, food code
296	skinchic	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
297	fatmeat	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
298	leanbeef	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
299	lflunchmeat	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
300	lfsnacks	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
301	lfbacon	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
302	lfcheese	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
303	lfyogurt	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
304	lfcake	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
305	lfmixeddish	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
306	lfmixeddish2	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
307	lfmixeddish3	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
308	lfspaghetti	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
309	lfpizza	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
310	lfburritos	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq

Num	Variable	Type	Len	Format	Informat	Label
311	salt	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
312	oftenfat	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Low-fat Food Choices section, freq
313	fatdk	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
314	fatsoft	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
315	fatstick	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
316	fatbuttr	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
317	fatlard	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
318	fatpam	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
319	fatolive	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
320	fatcanol	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
321	fatcoco	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
322	fatother	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
323	rfbdk	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
324	rfbsoft	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
325	rfbstick	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
326	rfbbuttr	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
327	rfblard	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
328	rfbpam	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
329	rfbolive	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
330	rfbcanol	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
331	rfbcoco	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
332	rfbother	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
333	vegdk	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
334	vegsoft	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
335	vegstick	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
336	vegbuttr	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
337	veghalf	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
338	veglard	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
339	vegolive	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
340	vegcanol	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
341	vegcoco	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
342	vegother	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
343	vegsrcrm	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Added Fats section, indication of use
344	qcvegs	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Food Category Choices section, freq avg past 6 mo
345	qccereal	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Food Category Choices section, freq avg past 6 mo
346	qcfruit	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Food Category Choices section, freq avg past 6 mo
347	anyelse	Num	8	BEST12.	BEST32.	Nutrition Questionnaire: Other Eating Habits
348	wfruit1	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
349	dfruit1	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit

Num	Variable	Type	Len	Format	Informat	Label
350	wfruit2	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
351	dfruit2	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
352	wfruit3	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
353	dfruit3	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
354	wfruit4	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
355	dfruit4	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
356	wfruit5	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
357	dfruit5	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
358	wfruit6	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
359	dfruit6	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
360	wfruit7	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
361	dfruit7	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
362	wfruit8	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
363	dfruit8	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
364	wfruit9	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
365	dfruit9	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
366	wfruit10	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
367	dfruit10	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
368	wtotal_fr	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
369	dtotal_fr	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
370	num_fruit	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
371	total_fr	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
372	floor_fruit	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
373	ceiling_fruit	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
374	flag_fruit	Num	8			Nutrition Questionnaire: Baseline QC check - Fruit
375	wveg1	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
376	dveg1	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
377	wveg2	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
378	dveg2	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
379	wveg3	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
380	dveg3	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
381	wveg4	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
382	dveg4	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
383	wveg5	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
384	dveg5	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
385	wveg6	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
386	dveg6	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
387	wveg7	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
388	dveg7	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable

Num	Variable	Type	Len	Format	Informat	Label
389	wveg8	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
390	dveg8	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
391	wveg9	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
392	dveg9	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
393	wtotal_veg	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
394	dtotal_veg	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
395	num_veg	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
396	total_veg	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
397	floor_veg	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
398	ceiling_veg	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
399	flag_veg	Num	8			Nutrition Questionnaire: Baseline QC check - Vegetable
400	wcer1	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
401	dcer1	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
402	wcer2	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
403	dcer2	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
404	wcer3	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
405	dcer3	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
406	wcer4	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
407	dcer4	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
408	wtotal_cer	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
409	dtotal_cer	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
410	num_cer	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
411	total_cer	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
412	floor_cer	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
413	ceiling_cer	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
414	flag_cer	Num	8			Nutrition Questionnaire: Baseline QC check - Cold Cereal
415	flag_sum	Num	8			Nutrition Questionnaire: Baseline QC check

Data Set Name: healthbehaviors_eatingpatterns.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	epbrfst7	Num	8	11.	11.	Eatting Patterns Form: C-1.
5	eplunch7	Num	8	11.	11.	Eatting Patterns Form: C-2.
6	epdinner7	Num	8	11.	11.	Eatting Patterns Form: C-3.
7	epeatcount	Num	8	11.	11.	Eatting Patterns Form: C-4.
8	epffbrfst	Num	8	11.	11.	Eatting Patterns Form: C-5.a
9	epfflunch	Num	8	11.	11.	Eatting Patterns Form: C-5.a
10	epffdinner	Num	8	11.	11.	Eatting Patterns Form: C-5.a
11	epobrfst	Num	8	11.	11.	Eatting Patterns Form: C-5.b
12	epolunch	Num	8	11.	11.	Eatting Patterns Form: C-5.b
13	epodinner	Num	8	11.	11.	Eatting Patterns Form: C-5.b
14	epcrave6	Num	8	11.	11.	Eatting Patterns Form: C-6.

Data Set Name: healthbehaviors_exercisehabits.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	ehflts	Num	8	11.	11.	Exercise Habits Form: 1.
5	ehblks	Num	8	11.	11.	Exercise Habits Form: 2.
6	ehact1	Char	30	$30.	$30.	Exercise Habits Form: 3.a
7	ehact1_wk	Num	8	11.	11.	Exercise Habits Form: 3.a
8	ehact1_tm	Num	8	11.	11.	Exercise Habits Form: 3.a
9	ehact1_of	Char	2	$2.	$2.	Exercise Habits Form: 3.a
10	ehact2	Char	30	$30.	$30.	Exercise Habits Form: 3.b
11	ehact2_wk	Num	8	11.	11.	Exercise Habits Form: 3.b
12	ehact2_tm	Num	8	11.	11.	Exercise Habits Form: 3.b
13	ehact2_of	Char	2	$2.	$2.	Exercise Habits Form: 3.b
14	ehact3	Char	30	$30.	$30.	Exercise Habits Form: 3.c
15	ehact3_wk	Num	8	11.	11.	Exercise Habits Form: 3.c
16	ehact3_tm	Num	8	11.	11.	Exercise Habits Form: 3.c
17	ehact3_of	Char	2	$2.	$2.	Exercise Habits Form: 3.c
18	ehact4	Char	30	$30.	$30.	Exercise Habits Form: 3.d
19	ehact4_wk	Num	8	11.	11.	Exercise Habits Form: 3.d
20	ehact4_tm	Num	8	11.	11.	Exercise Habits Form: 3.d
21	ehact4_of	Char	2	$2.	$2.	Exercise Habits Form: 3.d
22	ehact5	Char	30	$30.	$30.	Exercise Habits Form: 3.e
23	ehact5_wk	Num	8	11.	11.	Exercise Habits Form: 3.e
24	ehact5_tm	Num	8	11.	11.	Exercise Habits Form: 3.e
25	ehact5_of	Char	2	$2.	$2.	Exercise Habits Form: 3.e
26	ehact6	Char	30	$30.	$30.	Exercise Habits Form: 3.f
27	ehact6_wk	Num	8	11.	11.	Exercise Habits Form: 3.f
28	ehact6_tm	Num	8	11.	11.	Exercise Habits Form: 3.f
29	ehact6_of	Char	2	$2.	$2.	Exercise Habits Form: 3.f
30	ehregact	Num	8	11.	11.	Exercise Habits Form: 4.
31	ehregact_tm	Num	8	11.	11.	Exercise Habits Form: 4.
32	ehregact_sp	Char	40	$40.	$40.	Exercise Habits Form: 4.
33	Paffenbarger	Num	8			Paffenbarger Score: kilocalories/week

Data Set Name: healthbehaviors_tobacco.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	tqsmk100	Num	8	11.	11.	Behaviors Form: A1. (baseline only)
5	tqsmkcur	Num	8	11.	11.	Behaviors Form: A2. (through year 4 and year 8)
6	tqsmage1	Num	8	11.	11.	Behaviors Form: A2. (baseline only)
7	tqsmfreq	Num	8	11.	11.	Behaviors Form: A3. (through year 4 and year 8)
8	tqdays1	Num	8	11.	11.	Behaviors Form: A4. (through year 4 and year 8)
9	tqcnt1	Num	8	11.	11.	Behaviors Form: A5. (through year 4 and year 8)
10	tqyears	Num	8	11.	11.	Behaviors Form: A6. (through year 4 and year 8)
11	tqlage	Num	8	11.	11.	Behaviors Form: A7. (baseline only)
12	tqfage	Num	8	11.	11.	Behaviors Form: A7.a (baseline only)
13	tqcday1	Num	8	11.	11.	Behaviors Form: A8. (baseline only)
14	tqinside	Num	8	11.	11.	Behaviors Form: A9. (through year 4 and year 8)
15	tqspouse	Num	8	11.	11.	Behaviors Form: A9.a1 (through year 4 and year 8)
16	tqkids	Num	8	11.	11.	Behaviors Form: A9.a2 (through year 4 and year 8)
17	tqothers	Num	8	11.	11.	Behaviors Form: A9.a3 (through year 4 and year 8)

Data Set Name: healthbehaviors_weightcontrol.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	wcweigh	Num	8	11.	11.	Weight Control Practices Form: D-1. (through year 4 and year 8)
5	wclose	Num	8	11.	11.	Weight Control Practices Form: D-2. (baseline only)
6	wcprogram	Num	8	11.	11.	Weight Control Practices Form: D-3. (baseline only)
7	wcfatgrams	Num	8	11.	11.	Weight Control Practices Form: D-4.a (through year 4 and year 8)
8	wcweeksa	Num	8	11.	11.	Weight Control Practices Form: D-4.a (through year 4 and year 8)
9	wcsnacks	Num	8	11.	11.	Weight Control Practices Form: D-4.b (through year 4 and year 8)
10	wcweeksb	Num	8	11.	11.	Weight Control Practices Form: D-4.b (through year 4 and year 8)
11	wccarbs	Num	8	11.	11.	Weight Control Practices Form: D-4.c (through year 4 and year 8)
12	wcweeksc	Num	8	11.	11.	Weight Control Practices Form: D-4.c (through year 4 and year 8)
13	wcgraph	Num	8	11.	11.	Weight Control Practices Form: D-4.d (through year 4 and year 8)
14	wcweeksd	Num	8	11.	11.	Weight Control Practices Form: D-4.d (through year 4 and year 8)
15	wclowcal	Num	8	11.	11.	Weight Control Practices Form: D-4.e (through year 4 and year 8)
16	wcweekse	Num	8	11.	11.	Weight Control Practices Form: D-4.e (through year 4 and year 8)
17	wcreduce	Num	8	11.	11.	Weight Control Practices Form: D-4.f (through year 4 and year 8)
18	wcweeksf	Num	8	11.	11.	Weight Control Practices Form: D-4.f (through year 4 and year 8)
19	wcsmoke	Num	8	11.	11.	Weight Control Practices Form: D-4.g (through year 4 and year 8)
20	wcweeksg	Num	8	11.	11.	Weight Control Practices Form: D-4.g (through year 4 and year 8)
21	wcrecord	Num	8	11.	11.	Weight Control Practices Form: D-4.h (through year 4 and year 8)
22	wcweeksh	Num	8	11.	11.	Weight Control Practices Form: D-4.h (through year 4 and year 8)
23	wcdecrease	Num	8	11.	11.	Weight Control Practices Form: D-4.i (through year 4 and year 8)
24	wcweeksi	Num	8	11.	11.	Weight Control Practices Form: D-4.i (through year 4 and year 8)
25	wcgroup	Num	8	11.	11.	Weight Control Practices Form: D-4.j (through year 4 and year 8)
26	wcweeksj	Num	8	11.	11.	Weight Control Practices Form: D-4.j (through year 4 and year 8)
27	wcmealrep	Num	8	11.	11.	Weight Control Practices Form: D-4.k (through year 4 and year 8)
28	wcweeksk	Num	8	11.	11.	Weight Control Practices Form: D-4.k (through year 4 and year 8)
29	wcexercise	Num	8	11.	11.	Weight Control Practices Form: D-4.l (through year 4 and year 8)
30	wcweeksl	Num	8	11.	11.	Weight Control Practices Form: D-4.l (through year 4 and year 8)
31	wcsweets	Num	8	11.	11.	Weight Control Practices Form: D-4.m (through year 4 and year 8)
32	wcweeksm	Num	8	11.	11.	Weight Control Practices Form: D-4.m (through year 4 and year 8)
33	wcfruit	Num	8	11.	11.	Weight Control Practices Form: D-4.n (through year 4 and year 8)
34	wcweeksn	Num	8	11.	11.	Weight Control Practices Form: D-4.n (through year 4 and year 8)
35	wcfast	Num	8	11.	11.	Weight Control Practices Form: D-4.o (through year 4 and year 8)
36	wcweekso	Num	8	11.	11.	Weight Control Practices Form: D-4.o (through year 4 and year 8)

Num	Variable	Type	Len	Format	Informat	Label
37	wccount	Num	8	11.	11.	Weight Control Practices Form: D-4.p (through year 4 and year 8)
38	wcweeksp	Num	8	11.	11.	Weight Control Practices Form: D-4.p (through year 4 and year 8)
39	wcdpills	Num	8	11.	11.	Weight Control Practices Form: D-4.q (through year 4 and year 8)
40	wcweeksq	Num	8	11.	11.	Weight Control Practices Form: D-4.q (through year 4 and year 8)
41	wcincrease	Num	8	11.	11.	Weight Control Practices Form: D-4.r (through year 4 and year 8)
42	wcweeksr	Num	8	11.	11.	Weight Control Practices Form: D-4.r (through year 4 and year 8)
43	wcdiet	Num	8	11.	11.	Weight Control Practices Form: D-4.s (through year 4 and year 8)
44	wcweekss	Num	8	11.	11.	Weight Control Practices Form: D-4.s (through year 4 and year 8)
45	wcequip	Num	8	11.	11.	Weight Control Practices Form: D-4.t (through year 4 and year 8)
46	wcweekst	Num	8	11.	11.	Weight Control Practices Form: D-4.t (through year 4 and year 8)
47	wclessalc	Num	8	11.	11.	Weight Control Practices Form: D-4.u (through year 4 and year 8)
48	wcweeksu	Num	8	11.	11.	Weight Control Practices Form: D-4.u (through year 4 and year 8)
49	wcdaily	Num	8	11.	11.	Weight Control Practices Form: D-4.v (through year 4 and year 8)
50	wcweeksv	Num	8	11.	11.	Weight Control Practices Form: D-4.v (through year 4 and year 8)
51	wcless	Num	8	11.	11.	Weight Control Practices Form: D-4.w (through year 4 and year 8)
52	wcweeksw	Num	8	11.	11.	Weight Control Practices Form: D-4.w (through year 4 and year 8)
53	wcother	Num	8	11.	11.	Weight Control Practices Form: D-4.x (through year 4 and year 8)
54	wcoth_sp	Char	40	$40.	$40.	Weight Control Practices Form: D-4.x (through year 4 and year 8)
55	wcweeksx	Num	8	11.	11.	Weight Control Practices Form: D-4.x (through year 4 and year 8)
56	wcorlistat	Num	8	11.	11.	(follow-up only): Alli/Orlistat over the counter (1=Yes, 2=No)
57	wcweeksy	Num	8	11.	11.	(follow-up only): Alli/Orlistat over the counter, if yes, weeks

Data Set Name: healthoutcomes_falls.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	fallcnt	Num	8	11.	11.	Falls Form: 1.
5	seedoc	Num	8	11.	11.	Falls Form: 2.

Data Set Name: healthoutcomes_knees.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	knpain	Num	8	11.	11.	My Health - Part B Form (Knees): B.
5	kn_right	Num	8	11.	11.	My Health - Part B Form (Knees): B-1.
6	kn_left	Num	8	11.	11.	My Health - Part B Form (Knees): B-2.
7	knflsurf	Num	8	11.	11.	My Health - Part B Form (Knees): B-3.
8	knstairs	Num	8	11.	11.	My Health - Part B Form (Knees): B-4.
9	knnight	Num	8	11.	11.	My Health - Part B Form (Knees): B-5.
10	knsit1	Num	8	11.	11.	My Health - Part B Form (Knees): B-6.
11	knstand1	Num	8	11.	11.	My Health - Part B Form (Knees): B-7.
12	knsev1	Num	8	11.	11.	My Health - Part B Form (Knees): B-8.
13	knsev2	Num	8	11.	11.	My Health - Part B Form (Knees): B-9.
14	kndstrs	Num	8	11.	11.	My Health - Part B Form (Knees): B-10.
15	knastrs	Num	8	11.	11.	My Health - Part B Form (Knees): B-11.
16	knrising	Num	8	11.	11.	My Health - Part B Form (Knees): B-12.
17	knstand2	Num	8	11.	11.	My Health - Part B Form (Knees): B-13.
18	knbend	Num	8	11.	11.	My Health - Part B Form (Knees): B-14.
19	knwflat	Num	8	11.	11.	My Health - Part B Form (Knees): B-15.
20	kncar	Num	8	11.	11.	My Health - Part B Form (Knees): B-16.
21	knshop	Num	8	11.	11.	My Health - Part B Form (Knees): B-17.
22	knsocks1	Num	8	11.	11.	My Health - Part B Form (Knees): B-18.
23	knbed1	Num	8	11.	11.	My Health - Part B Form (Knees): B-19.
24	knsocks2	Num	8	11.	11.	My Health - Part B Form (Knees): B-20.
25	knbed2	Num	8	11.	11.	My Health - Part B Form (Knees): B-21.
26	knbath	Num	8	11.	11.	My Health - Part B Form (Knees): B-22.
27	knsit2	Num	8	11.	11.	My Health - Part B Form (Knees): B-23.
28	kntoilet	Num	8	11.	11.	My Health - Part B Form (Knees): B-24.
29	knheavy	Num	8	11.	11.	My Health - Part B Form (Knees): B-25.
30	knlight	Num	8	11.	11.	My Health - Part B Form (Knees): B-26.

Data Set Name: healthoutcomes_medsinventory.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	mibringem	Num	8	11.	11.	Medication Inventory Form: 1. (All years)
5	mihighbp	Num	8	11.	11.	Medication Inventory Form: 2.a (All years)
6	michstpn	Num	8	11.	11.	Medication Inventory Form: 2.b (All years)
7	mihrtrhy	Num	8	11.	11.	Medication Inventory Form: 2.c (All years)
8	mihrtfail	Num	8	11.	11.	Medication Inventory Form: 2.d (All years)
9	mibldthn	Num	8	11.	11.	Medication Inventory Form: 2.e (All years)
10	mistroke	Num	8	11.	11.	Medication Inventory Form: 2.f (All years)
11	milegpn	Num	8	11.	11.	Medication Inventory Form: 2.g (All years)
12	miasthma	Num	8	11.	11.	(annual visits through Year4 only: Asthma, emphysema or chronic bronchitis?) [1=yes, 2=no, 9=don't know]
13	midep	Num	8	11.	11.	Medication Inventory Form: 2.h (All years)
14	miwgtloss	Num	8	11.	11.	Medication Inventory Form: 2.i (All years)
15	mieyes	Num	8	11.	11.	(annual visits through Year4 only: Eyes?) [1=yes, 2=no, 9=don't know]
16	michlower	Num	8	11.	11.	Medication Inventory Form: 2.j (All years)
17	migluclower	Num	8	6.	6.	(annual visits through Year4 only: Lowering blood glucose with insulin?) [1=yes, 2=no, 9=don't know]
18	miaspirin	Num	8	11.	11.	Medication Inventory Form: 3. (All years)
19	mivitamin	Num	8	11.	11.	(year 8 and following) [1=never or less than 1 day per week, 2=1 or 2 days per week, 3=3-4 days per week (every other day), 4=5 or 6 days per week, 5=every day]
20	micalcium	Num	8	11.	11.	(year 8 and following) [1=never or less than 1 day per week, 2=1 or 2 days per week, 3=3-4 days per week (every other day), 4=5 or 6 days per week, 5=every day]
21	mivitd	Num	8	11.	11.	(year 8 and following) [1=never or less than 1 day per week, 2=1 or 2 days per week, 3=3-4 days per week (every other day), 4=5 or 6 days per week, 5=every day, 6=other than weekly]

Data Set Name: healthoutcomes_meduse.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	Visit	Char	10	Study Visit
3	AnyDrugs	Num	8	Taken Any Drugs (0=no, 1=yes)
4	TotalMedCount	Num	8	ALL MEDICATIONS # of Meds
5	DiabDrug	Num	8	BLOOD GLUCOSE REGULATORS Any Meds (0=no, 1=yes)
6	DiabDrug_num	Num	8	BLOOD GLUCOSE REGULATORS # of Meds
7	Sulfonylureas	Num	8	SULFONYLUREAS Any Meds (0=no, 1=yes)
8	Sulfonylureas_num	Num	8	SULFONYLUREAS # of Meds
9	Biguanides	Num	8	BIGUANIDE Any Meds (0=no, 1=yes)
10	Biguanides_num	Num	8	BIGUANIDE # of Meds
11	Meglitinides	Num	8	MEGLITINIDES Any Meds (0=no, 1=yes)
12	Meglitinides_num	Num	8	MEGLITINIDES # of Meds
13	AlphaGlucInh	Num	8	ALPHA GLUCOSE INHIBITORS Any Meds (0=no, 1=yes)
14	AlphaGlucInh_num	Num	8	ALPHA GLUCOSE INHIBITORS # of Meds
15	FirGenSulf	Num	8	1ST GENERATION SULFONYLUREAS Any Meds (0=no, 1=yes)
16	FirGenSulf_num	Num	8	1ST GENERATION SULFONYLUREAS # of Meds
17	SecGenSulf	Num	8	2ND GENERATION SULFONYLUREAS Any Meds (0=no, 1=yes)
18	SecGenSulf_num	Num	8	2ND GENERATION SULFONYLUREAS # of Meds
19	IncMim	Num	8	INCRETIN MIMETICS Any Meds (0=no, 1=yes)
20	IncMim_num	Num	8	INCRETIN MIMETICS # of Meds
21	DPP4Inhib	Num	8	DPP-4 INHIBITORS Any Meds (0=no, 1=yes)
22	DPP4Inhib_num	Num	8	DPP-4 INHIBITORS # of Meds
23	Insulins	Num	8	INSULINS Any Meds (0=no, 1=yes)
24	Insulins_num	Num	8	INSULINS # of Meds
25	PM_Insulin	Num	8	PREMIXED INSULIN Any Meds (0=no, 1=yes)
26	PM_Insulin_num	Num	8	PREMIXED INSULIN # of Meds
27	LA_Insulin	Num	8	LONG-ACTING INSULIN Any Meds (0=no, 1=yes)
28	LA_Insulin_num	Num	8	LONG-ACTING INSULIN # of Meds
29	SA_Insulin	Num	8	SHORT ACTING INSULIN Any Meds (0=no, 1=yes)
30	SA_Insulin_num	Num	8	SHORT ACTING INSULIN # of Meds
31	RA_Insulin	Num	8	RAPID-ACTING INSULIN Any Meds (0=no, 1=yes)
32	RA_Insulin_num	Num	8	RAPID-ACTING INSULIN # of Meds
33	TZD	Num	8	TZD Any Meds (0=no, 1=yes)
34	TZD_num	Num	8	TZD # of Meds
35	LipiDrug	Num	8	LIPID LOWERING Any Meds (0=no, 1=yes)
36	LipiDrug_num	Num	8	LIPID LOWERING # of Meds

Num	Variable	Type	Len	Label
37	Statins	Num	8	STATINS Any Meds (0=no, 1=yes)
38	Statins_num	Num	8	STATINS # of Meds
39	Fibrates	Num	8	FIBRATES Any Meds (0=no, 1=yes)
40	Fibrates_num	Num	8	FIBRATES # of Meds
41	BileAcidSeq	Num	8	BILE ACID SEQUESTRANTS Any Meds (0=no, 1=yes)
42	BileAcidSeq_num	Num	8	BILE ACID SEQUESTRANTS # of Meds
43	Niacin	Num	8	NIACIN Any Meds (0=no, 1=yes)
44	Niacin_num	Num	8	NIACIN # of Meds
45	HTNDrug	Num	8	ANTIHYPERTENSIVES Any Meds (0=no, 1=yes)
46	HTNDrug_num	Num	8	ANTIHYPERTENSIVES # of Meds
47	Diuretics	Num	8	DIURETICS Any Meds (0=no, 1=yes)
48	Diuretics_num	Num	8	DIURETICS # of Meds
49	ACE	Num	8	ACE INHIBITORS Any Meds (0=no, 1=yes)
50	ACE_num	Num	8	ACE INHIBITORS # of Meds
51	AlphaBlock	Num	8	ALPHA BLOCKERS Any Meds (0=no, 1=yes)
52	AlphaBlock_num	Num	8	ALPHA BLOCKERS # of Meds
53	BB	Num	8	BETA BLOCKERS Any Meds (0=no, 1=yes)
54	BB_num	Num	8	BETA BLOCKERS # of Meds
55	CCBlock	Num	8	CALCIUM CHANNEL BLOCKERS Any Meds (0=no, 1=yes)
56	CCBlock_num	Num	8	CALCIUM CHANNEL BLOCKERS # of Meds
57	ARB	Num	8	ARB (ANGIOTENSIN TYPE 2 ANTAGONISTS) Any Meds (0=no, 1=yes)
58	ARB_num	Num	8	ARB (ANGIOTENSIN TYPE 2 ANTAGONISTS) # of Meds
59	AntiDep	Num	8	ANTIDEPRESSANTS Any Meds (0=no, 1=yes)
60	AntiDep_num	Num	8	ANTIDEPRESSANTS # of Meds
61	Aspirin	Num	8	ASPIRIN USE (0=never, 1=sometimes, 2=every day)
62	NSAID	Num	8	NSAID Any Meds (0=no, 1=yes)
63	NSAID_num	Num	8	NSAID # of Meds
64	OsteoDrug	Num	8	MUSCULOSKELETAL SYSTEM Any Meds (0=no, 1=yes)
65	OsteoDrug_num	Num	8	MUSCULOSKELETAL SYSTEM # of Meds
66	OtherDrug	Num	8	OTHER DRUGS, not included in classes of interest (0=no, 1=yes)
67	OtherDrug_num	Num	8	OTHER DRUGS # of Meds

Data Set Name: healthoutcomes_reproductivehx.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	rhpreg	Num	8	11.	11.	Women's Health Form (Baseline Only): 1.
5	rhprgcnt	Num	8	11.	11.	Women's Health Form (Baseline Only): 1.
6	rhprg6mo	Num	8	11.	11.	Women's Health Form (Baseline Only): 1.
7	rhpgage1	Num	8	11.	11.	Women's Health Form (Baseline Only): 1.
8	rhpgage2	Num	8	11.	11.	Women's Health Form (Baseline Only): 1.
9	rhbcount	Num	8	11.	11.	Women's Health Form (Baseline Only): 1.
10	rhpreg12	Num	8	11.	11.	Women's Health Form (Annual follow-up Only through Year 4): (Have you been pregnant in the past 12 months? [1=yes, 2=no])
11	rh12prg6	Num	8	11.	11.	Women's Health Form (Annual follow-up Only through Year 4): (If yes, Did the pregnancy last at least 6 months? [1=yes, 2=no]
12	rhbcp1	Num	8	11.	11.	Women's Health Form (Baseline Only): 2.
13	rhbcp2	Num	8	11.	11.	Women's Health Form (Baseline Only): 2.
14	rhchange	Num	8	11.	11.	Women's Health Form (Baseline/Annual through Year 4): 3.
15	rhpstop	Num	8	11.	11.	Women's Health Form (Baseline/Annual through Year 4): 3.
16	rhmage	Num	8	11.	11.	Women's Health Form (Baseline/Annual through Year 4): 3.
17	rhhyst	Num	8	11.	11.	Women's Health Form (Baseline/Annual through Year 4): 4.
18	rhovcnt	Num	8	11.	11.	Women's Health Form (Baseline/Annual through Year 4): 5.
19	rhmstat	Num	8	11.	11.	Women's Health Form (Baseline/Annual through Year 4): 6.
20	rhmenst12	Num	8	11.	11.	Women's Health Form (Baseline/Annual through Year 4): 7.
21	rhhrt	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
22	rhnhrt	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
23	rhyamcrm	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
24	rhyampls	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
25	rhdhea	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
26	rhphypls	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
27	rhphycrm	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
28	rhphyfds	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
29	rhother	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
30	rhdk	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
31	rhnatnow	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
32	rhhrtrx	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
33	rhepls	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
34	rhtime1	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
35	rhenow	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.

Num	Variable	Type	Len	Format	Informat	Label
36	rhage1	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
37	rhyears1	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
38	rhless1	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
39	rhshots	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
40	rhtime2	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
41	rheshots	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
42	rhage2	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
43	rhyears2	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
44	rhpatch	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
45	rhtime3	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
46	rhpnow	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
47	rhage3	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
48	rhyears3	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
49	rhcream	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
50	rhtime4	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
51	rhcnow	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
52	rhage4	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.
53	rhyears4	Num	8	11.	11.	Women's Health Form (Baseline Only): 8.

Data Set Name: healthoutcomes_symptoms.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	schrtbrn	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 1.
5	scregurg	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 2.
6	scnausea	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 3.
7	scapain1	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 4.
8	scvomit	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 5.
9	scfull	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 6.
10	scbloat	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 7.
11	scconst	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 8.
12	scdiarr	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 9.
13	scapain2	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 10.
14	sclegpn	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 11.
15	scswjnts	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 12.
16	scmusc	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 13.
17	scfsore	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 14.
18	scfswell	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 15.
19	scangina	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 16.
20	schpalp	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 17.
21	scshbth1	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 18.
22	scshbth2	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 19.
23	scdizzy1	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 20.
24	scdizzy2	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 21.
25	sceyes	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 22.
26	scnumb	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 23.
27	sclbs	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
28	schscnt	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
29	scercnt	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24
30	schpcnt	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
31	sclbcnt	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
32	scnosymp	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
33	scinjury	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
34	scasleep	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
35	sccheck	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 25.
36	scgluc	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 25.

Num	Variable	Type	Len	Format	Informat	Label
37	scmedchg	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 26.
38	scwhochg	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 26.
39	scwho_sp	Char	50	$50.	$50.	My Health - Part B Form, A. Complaints: 26.

Data Set Name: healthoutcomes_urnryincontinence.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	urinf12	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 1.
5	urblinf	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 1.a
6	urkdinf	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 1.b
7	urday	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 2.a
8	urnight	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 2.b
9	urleak12	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 3.
10	urleak7	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.
11	urcough	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.a
12	urcghcnt	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.a
13	ururge	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.b
14	ururgcnt	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.b
15	urother	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.c
16	urothcnt	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.c

Data Set Name: healthoutcomes_weighthistory.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	whwgt20	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 1.
5	whwgt30	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 2.
6	whwgt40	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 3.
7	whwgt50	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 4.
8	whwgt60	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 5.
9	whwgt70	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 6.
10	whtopwgt	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 7.
11	wh5op	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 8.a
12	wh10op	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 8.b
13	wh20op	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 8.c
14	wh50op	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 8.d
15	wh80op	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 8.e
16	wh100op	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 8.f
17	wh5nop	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 9.a
18	wh10nop	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 9.b
19	wh20nop	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 9.c
20	wh50nop	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 9.d
21	wh80nop	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 9.e
22	wh100nop	Num	8	11.	11.	My Health - Part B Form, D. Weight History: 9.f

Data Set Name: medicalhistory_family.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	fhmstat	Num	8	11.	11.	Family Medical History Baseline Form: 1.
5	fhmage1	Num	8	11.	11.	Family Medical History Baseline Form: 1.
6	fhmdk1	Num	8	11.	11.	Family Medical History Baseline Form: 1.
7	fhmdiab1	Num	8	11.	11.	Family Medical History Baseline Form: 1.
8	fhmhbp1	Num	8	11.	11.	Family Medical History Baseline Form: 1.
9	fhmstrk1	Num	8	11.	11.	Family Medical History Baseline Form: 1.
10	fhmhrt1	Num	8	11.	11.	Family Medical History Baseline Form: 1.
11	fhmage2	Num	8	11.	11.	Family Medical History Baseline Form: 1.
12	fhmdk2	Num	8	11.	11.	Family Medical History Baseline Form: 1.
13	fhmdeath	Num	8	11.	11.	Family Medical History Baseline Form: 1.
14	fhmdiab2	Num	8	11.	11.	Family Medical History Baseline Form: 1.
15	fhmhbp2	Num	8	11.	11.	Family Medical History Baseline Form: 1.
16	fhmstrk2	Num	8	11.	11.	Family Medical History Baseline Form: 1.
17	fhmhrt2	Num	8	11.	11.	Family Medical History Baseline Form: 1.
18	fhfstat	Num	8	11.	11.	Family Medical History Baseline Form: 2.
19	fhfage1	Num	8	11.	11.	Family Medical History Baseline Form: 2.
20	fhfdk1	Num	8	11.	11.	Family Medical History Baseline Form: 2.
21	fhfdiab1	Num	8	11.	11.	Family Medical History Baseline Form: 2.
22	fhfhbp1	Num	8	11.	11.	Family Medical History Baseline Form: 2.
23	fhfstrk1	Num	8	11.	11.	Family Medical History Baseline Form: 2.
24	fhfhrt1	Num	8	11.	11.	Family Medical History Baseline Form: 2.
25	fhfage2	Num	8	11.	11.	Family Medical History Baseline Form: 2.
26	fhfdk2	Num	8	11.	11.	Family Medical History Baseline Form: 2.
27	fhfdeath	Num	8	11.	11.	Family Medical History Baseline Form: 2.
28	fhfdiab2	Num	8	11.	11.	Family Medical History Baseline Form: 2.
29	fhfhbp2	Num	8	11.	11.	Family Medical History Baseline Form: 2.
30	fhfstrk2	Num	8	11.	11.	Family Medical History Baseline Form: 2.
31	fhfhrt2	Num	8	11.	11.	Family Medical History Baseline Form: 2.
32	fhbrocnt	Num	8	11.	11.	Family Medical History Baseline Form: 3.
33	fhsiscnt	Num	8	11.	11.	Family Medical History Baseline Form: 3.
34	fhbdk	Num	8	11.	11.	Family Medical History Baseline Form: 3.
35	fhsdk	Num	8	11.	11.	Family Medical History Baseline Form: 3.
36	fhbdiab	Num	8	11.	11.	Family Medical History Baseline Form: 4.

Num	Variable	Type	Len	Format	Informat	Label
37	fhbdk1	Num	8	11.	11.	Family Medical History Baseline Form: 4.
38	fhsdiab	Num	8	11.	11.	Family Medical History Baseline Form: 4.
39	fhsdk1	Num	8	11.	11.	Family Medical History Baseline Form: 4.
40	fhbhbp	Num	8	11.	11.	Family Medical History Baseline Form: 4.
41	fhbdk2	Num	8	11.	11.	Family Medical History Baseline Form: 4.
42	fhshbp	Num	8	11.	11.	Family Medical History Baseline Form: 4.
43	fhsdk2	Num	8	11.	11.	Family Medical History Baseline Form: 4.
44	fhbhrt	Num	8	11.	11.	Family Medical History Baseline Form: 4.
45	fhbdk3	Num	8	11.	11.	Family Medical History Baseline Form: 4.
46	fhshrt	Num	8	11.	11.	Family Medical History Baseline Form: 4.
47	fhsdk3	Num	8	11.	11.	Family Medical History Baseline Form: 4.
48	fhbstrk	Num	8	11.	11.	Family Medical History Baseline Form: 4.
49	fhbdk4	Num	8	11.	11.	Family Medical History Baseline Form: 4.
50	fhsstrk	Num	8	11.	11.	Family Medical History Baseline Form: 4.
51	fhsdk4	Num	8	11.	11.	Family Medical History Baseline Form: 4.

Data Set Name: medicalhistory_personal.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	mhretina	Num	8	11.	11.	Medical History Form: Diabetes- 4. (All years)
5	mhlaser	Num	8	11.	11.	Medical History Form: Diabetes- 4. (All years)
6	mhkidney	Num	8	11.	11.	Medical History Form: Diabetes- 5. (All years)
7	mhnumb	Num	8	11.	11.	Medical History Form: Neuropathy- 6.a (All years)
8	mhburn	Num	8	11.	11.	Medical History Form: Neuropathy- 6.b (All years)
9	mhsens	Num	8	11.	11.	Medical History Form: Neuropathy- 6.c (All years)
10	mhcramps	Num	8	11.	11.	Medical History Form: Neuropathy- 6.d (All years)
11	mhprck	Num	8	11.	11.	Medical History Form: Neuropathy- 6.e (All years)
12	mhtouch	Num	8	11.	11.	Medical History Form: Neuropathy- 6.f (All years)
13	mhtell	Num	8	11.	11.	Medical History Form: Neuropathy- 6.g (All years)
14	mhsore	Num	8	11.	11.	Medical History Form: Neuropathy- 6.h (All years)
15	mhsorenow	Num	8	11.	11.	Medical History Form: Neuropathy- 6.h (All years)
16	mhneur	Num	8	11.	11.	Medical History Form: Neuropathy- 6.i (All years)
17	mhweak	Num	8	11.	11.	Medical History Form: Neuropathy- 6.j (All years)
18	mhworse	Num	8	11.	11.	Medical History Form: Neuropathy- 6.k (All years)
19	mhhurt	Num	8	11.	11.	Medical History Form: Neuropathy- 6.l (All years)
20	mhwalk	Num	8	11.	11.	Medical History Form: Neuropathy- 6.m (All years)
21	mhdry	Num	8	11.	11.	Medical History Form: Neuropathy- 6.n (All years)
22	mhamp	Num	8	11.	11.	Medical History Form: Amputation- 7. (Baseline only)
23	mhleft	Num	8	11.	11.	Medical History Form: Amputation- 7. (Baseline only)
24	mhlloc	Num	8	11.	11.	Medical History Form: Amputation- 7. (Baseline only)
25	mhlcause	Num	8	11.	11.	Medical History Form: Amputation- 7. (Baseline only)
26	mhright	Num	8	11.	11.	Medical History Form: Amputation- 7. (Baseline only)
27	mhrloc	Num	8	11.	11.	Medical History Form: Amputation- 7. (Baseline only)
28	mhrcause	Num	8	11.	11.	Medical History Form: Amputation- 7. (Baseline only)
29	mhmi	Num	8	11.	11.	Medical History Form: Cardiovascular 8. (Baseline only)
30	mhmi_cnt	Num	8	11.	11.	Medical History Form: Cardiovascular 8. (Baseline only)
31	mhdays_fmi	Num	8			Medical History Form: Cardiovascular 8. (Baseline only)
32	mhd_fmidk	Num	8	11.	11.	Medical History Form: Cardiovascular 8. (Baseline only)
33	mhfmiage	Num	8	11.	11.	Medical History Form: Cardiovascular 8. (Baseline only)
34	mhdays_lmi	Num	8			Medical History Form: Cardiovascular 8. (Baseline only)
35	mhd_lmidk	Num	8	11.	11.	Medical History Form: Cardiovascular 8. (Baseline only)
36	mhlmiage	Num	8	11.	11.	Medical History Form: Cardiovascular 8. (Baseline only)

Num	Variable	Type	Len	Format	Informat	Label
37	mhstroke	Num	8	11.	11.	Medical History Form: Cardiovascular 9. (Baseline only)
38	mhst_cnt	Num	8	11.	11.	Medical History Form: Cardiovascular 9. (Baseline only)
39	mhdays_fst	Num	8			Medical History Form: Cardiovascular 9. (Baseline only)
40	mhfstage	Num	8	11.	11.	Medical History Form: Cardiovascular 9. (Baseline only)
41	mhdays_lst	Num	8			Medical History Form: Cardiovascular 9. (Baseline only)
42	mhlstage	Num	8	11.	11.	Medical History Form: Cardiovascular 9. (Baseline only)
43	mhcabg	Num	8	11.	11.	Medical History Form: Cardiovascular 10. (Baseline only)
44	mhcb_cnt	Num	8	11.	11.	Medical History Form: Cardiovascular 10. (Baseline only)
45	mhdays_fcb	Num	8			Medical History Form: Cardiovascular 10. (Baseline only)
46	mhfcbage	Num	8	11.	11.	Medical History Form: Cardiovascular 10. (Baseline only)
47	mhdays_lcb	Num	8			Medical History Form: Cardiovascular 10. (Baseline only)
48	mhlcbage	Num	8	11.	11.	Medical History Form: Cardiovascular 10. (Baseline only)
49	mhang	Num	8	11.	11.	Medical History Form: Cardiovascular 11. (Baseline only)
50	mhap_cnt	Num	8	11.	11.	Medical History Form: Cardiovascular 11. (Baseline only)
51	mhdays_fap	Num	8			Medical History Form: Cardiovascular 11. (Baseline only)
52	mhfapage	Num	8	11.	11.	Medical History Form: Cardiovascular 11. (Baseline only)
53	mhdays_lap	Num	8			Medical History Form: Cardiovascular 11. (Baseline only)
54	mhlapage	Num	8	11.	11.	Medical History Form: Cardiovascular 11. (Baseline only)
55	mhcend	Num	8	11.	11.	Medical History Form: Cardiovascular 12. (Baseline only)
56	mhce_cnt	Num	8	11.	11.	Medical History Form: Cardiovascular 12. (Baseline only)
57	mhdays_fce	Num	8			Medical History Form: Cardiovascular 12. (Baseline only)
58	mhfceage	Num	8	11.	11.	Medical History Form: Cardiovascular 12. (Baseline only)
59	mhdays_lce	Num	8			Medical History Form: Cardiovascular 12. (Baseline only)
60	mhlceage	Num	8	11.	11.	Medical History Form: Cardiovascular 12. (Baseline only)
61	mhlower	Num	8	11.	11.	Medical History Form: Cardiovascular 13. (Baseline only)
62	mhle_cnt	Num	8	11.	11.	Medical History Form: Cardiovascular 13. (Baseline only)
63	mhdays_fle	Num	8			Medical History Form: Cardiovascular 13. (Baseline only)
64	mhfleage	Num	8	11.	11.	Medical History Form: Cardiovascular 13. (Baseline only)
65	mhdays_lle	Num	8			Medical History Form: Cardiovascular 13. (Baseline only)
66	mhlleage	Num	8	11.	11.	Medical History Form: Cardiovascular 13. (Baseline only)
67	mhhrtsurg	Num	8	11.	11.	Medical History Form: Cardiovascular 14. (Baseline only)
68	mhaarep	Num	8	11.	11.	Medical History Form: Cardiovascular 14. (Baseline only)
69	mhosurg	Num	8	11.	11.	Medical History Form: Cardiovascular 14. (Baseline only)
70	mhsurg_sp	Char	50	$50.	$50.	Medical History Form: Cardiovascular 14. (Baseline only)
71	mhoprob	Num	8	11.	11.	Medical History Form: Cardiovascular 15. (Baseline only)
72	mhcarrst	Num	8	11.	11.	Medical History Form: Cardiovascular 15. (Baseline only)
73	mhchf	Num	8	11.	11.	Medical History Form: Cardiovascular 15. (Baseline only)
74	mhatrfib	Num	8	11.	11.	Medical History Form: Cardiovascular 15. (Baseline only)
75	mhhrtprob	Num	8	11.	11.	Medical History Form: Cardiovascular 15. (Baseline only)

Num	Variable	Type	Len	Format	Informat	Label
76	mhbclot	Num	8	11.	11.	Medical History Form: Cardiovascular 15. (Baseline only)
77	mhvdis	Num	8	11.	11.	Medical History Form: Cardiovascular 15. (Baseline only)
78	mhoth	Num	8	11.	11.	Medical History Form: Cardiovascular 15. (Baseline only)
79	mhoth_sp	Char	50	$50.	$50.	Medical History Form: Cardiovascular 15. (Baseline only)
80	mhhelp1	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 16. (All years)
81	mhhelp2	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 16. (All years)
82	mhwake1	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 17. (All years)
83	mhwake2	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 17. (All years)
84	mhswell1	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 18. (All years)
85	mhday1	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 18. (All years)
86	mhswell2	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 18. (All years)
87	mhday2	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 18. (All years)
88	mhshtbth	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 19. (All years)
89	mhwslow	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 19. (All years)
90	mhstop	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 19. (All years)
91	mhlgpain	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
92	mhbegin	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
93	mhfeel	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
94	mhhurry	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
95	mhlevel	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
96	mhdis	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
97	mhdo	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
98	mhstill	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
99	mhsoon	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
100	mhhosp	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 20. (All years)
101	mhnumb12	Num	8	11.	11.	Medical History Form: Stroke/TIA 21. (through year 8)
102	mhlast1	Num	8	11.	11.	Medical History Form: Stroke/TIA 21. (through year 8)
103	mhparal	Num	8	11.	11.	Medical History Form: Stroke/TIA 22. (through year 8)
104	mhlast2	Num	8	11.	11.	Medical History Form: Stroke/TIA 22. (through year 8)
105	mhvloss	Num	8	11.	11.	Medical History Form: Stroke/TIA 23. (through year 8)
106	mhlast3	Num	8	11.	11.	Medical History Form: Stroke/TIA 23. (through year 8)
107	mhsploss	Num	8	11.	11.	Medical History Form: Stroke/TIA 24. (through year 8)
108	mhlast4	Num	8	11.	11.	Medical History Form: Stroke/TIA 24. (through year 8)
109	mhdizzy	Num	8	11.	11.	Medical History Form: Stroke/TIA 25. (through year 8)
110	mhlast5	Num	8	11.	11.	Medical History Form: Stroke/TIA 25. (through year 8)
111	mhwheez	Num	8	11.	11.	Medical History Form: Lung Problems - Wheezing 26. (Baseline Only)
112	mhcold	Num	8	11.	11.	Medical History Form: Lung Problems - Wheezing 26. (Baseline Only)
113	mhpres1	Num	8	11.	11.	Medical History Form: Lung Problems - Wheezing 26. (Baseline Only)
114	mhapart	Num	8	11.	11.	Medical History Form: Lung Problems - Wheezing 26. (Baseline Only)

Num	Variable	Type	Len	Format	Informat	Label
115	mhpres2	Num	8	11.	11.	Medical History Form: Lung Problems - Wheezing 26. (Baseline Only)
116	mhattack	Num	8	11.	11.	Medical History Form: Lung Problems - Wheezing 27. (Baseline Only)
117	mhattage	Num	8	11.	11.	Medical History Form: Lung Problems - Wheezing 27. (Baseline Only)
118	mh2ep	Num	8	11.	11.	Medical History Form: Lung Problems - Wheezing 27. (Baseline Only)
119	mhkdis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
120	mhurinf	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
121	mhurnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
122	mhkstone	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
123	mhstnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
124	mhkfail	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
125	mhflnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
126	mhkprob	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
127	mhprnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
128	mhdkdis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
129	mhkdnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
130	mhokdis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
131	mhokd_sp	Char	50	$50.	$50.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
132	mhokdnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 28. (Baseline Only)
133	mhldis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
134	mhhepa	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
135	mhhpanow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
136	mhhepb	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
137	mhhpbnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
138	mhhepc	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
139	mhhpcnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
140	mhhep	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
141	mhhpnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
142	mhcirr	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
143	mhcrrnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
144	mholdis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
145	mhld_sp	Char	50	$50.	$50.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
146	mholdnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 29. (Baseline Only)
147	mhgldis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 30. (Baseline Only)
148	mhglnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 30. (Baseline Only)
149	mhgsurg	Num	8	11.	11.	Medical History Form: Other Medical Conditions 30. (Baseline Only)
150	mhddis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 31. (Baseline Only)
151	mhulcer	Num	8	11.	11.	Medical History Form: Other Medical Conditions 31. (Baseline Only)
152	mhulcnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 31. (Baseline Only)
153	mhibs	Num	8	11.	11.	Medical History Form: Other Medical Conditions 31. (Baseline Only)

Num	Variable	Type	Len	Format	Informat	Label
154	mhibsnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 31. (Baseline Only)
155	mhoddis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 31. (Baseline Only)
156	mhdd_sp	Char	50	$50.	$50.	Medical History Form: Other Medical Conditions 31. (Baseline Only)
157	mhoddnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 31. (Baseline Only)
158	mhtdis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 32. (Baseline Only)
159	mhhypo	Num	8	11.	11.	Medical History Form: Other Medical Conditions 32. (Baseline Only)
160	mhhponow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 32. (Baseline Only)
161	mhhype	Num	8	11.	11.	Medical History Form: Other Medical Conditions 32. (Baseline Only)
162	mhhpenow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 32. (Baseline Only)
163	mhotdis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 32. (Baseline Only)
164	mhtd_sp	Char	50	$50.	$50.	Medical History Form: Other Medical Conditions 32. (Baseline Only)
165	mhotdnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 32. (Baseline Only)
166	mhcncr	Num	8	11.	11.	Medical History Form: Other Medical Conditions 33. (Baseline Only)
167	mhskcncr	Num	8	11.	11.	Medical History Form: Other Medical Conditions 33. (Baseline Only)
168	mhscanow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 33. (Baseline Only)
169	mhocncr	Num	8	11.	11.	Medical History Form: Other Medical Conditions 33. (Baseline Only)
170	mhoc_sp	Char	50	$50.	$50.	Medical History Form: Other Medical Conditions 33. (Baseline Only)
171	mhocnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 33. (Baseline Only)
172	mhgout	Num	8	11.	11.	Medical History Form: Other Medical Conditions 34. (Baseline Only)
173	mhgtnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 34. (Baseline Only)
174	mhasth	Num	8	11.	11.	Medical History Form: Other Medical Conditions 35. (Baseline Only)
175	mhasnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 35. (Baseline Only)
176	mhemph	Num	8	11.	11.	Medical History Form: Other Medical Conditions 36. (Baseline Only)
177	mhemnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 36. (Baseline Only)
178	mhepil	Num	8	11.	11.	Medical History Form: Other Medical Conditions 37. (Baseline Only)
179	mhepnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 37. (Baseline Only)
180	mhdep	Num	8	11.	11.	Medical History Form: Other Medical Conditions 38. (Baseline Only)
181	mhmendis	Num	8	11.	11.	Medical History Form: Other Medical Conditions 39. (Baseline Only)
182	mharth	Num	8	11.	11.	Medical History Form: Other Medical Conditions 40. (Baseline Only)
183	mhrheum	Num	8	11.	11.	Medical History Form: Other Medical Conditions 40. (Baseline Only)
184	mhrhmnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 40. (Baseline Only)
185	mhost	Num	8	11.	11.	Medical History Form: Other Medical Conditions 40. (Baseline Only)
186	mhostnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 40. (Baseline Only)
187	mhoarth	Num	8	11.	11.	Medical History Form: Other Medical Conditions 40. (Baseline Only)
188	mhoa_sp	Char	50	$50.	$50.	Medical History Form: Other Medical Conditions 40. (Baseline Only)
189	mhartnow	Num	8	11.	11.	Medical History Form: Other Medical Conditions 40. (Baseline Only)
190	mhsnore	Num	8	11.	11.	Medical History Form: Sleep Apnea 41. (All years)
191	mhsnfreq	Num	8	11.	11.	Medical History Form: Sleep Apnea 42. (All years)
192	mhloud	Num	8	11.	11.	Medical History Form: Sleep Apnea 43. (All years)

Num	Variable	Type	Len	Format	Informat	Label
193	mhstpbth	Num	8	11.	11.	Medical History Form: Sleep Apnea 44. (All years)
194	mhoften	Num	8	11.	11.	Medical History Form: Sleep Apnea 45. (All years)
195	mhsleepy	Num	8	11.	11.	Medical History Form: Sleep Apnea 46. (All years)
196	mhapnea	Num	8	11.	11.	Medical History Form: Sleep Apnea 47. (All years)

Data Set Name: psychosocial_eatingdisorders.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	edeat6mo	Num	8	11.	11.	Eating Habits Form: 1.
5	edeat2hr	Num	8	11.	11.	Eating Habits Form: 1.
6	edcontrol	Num	8	11.	11.	Eating Habits Form: 2.
7	edfreq6m	Num	8	11.	11.	Eating Habits Form: 3.
8	edfast	Num	8	11.	11.	Eating Habits Form: 4.a
9	edhurt	Num	8	11.	11.	Eating Habits Form: 4.b
10	edbig	Num	8	11.	11.	Eating Habits Form: 4.c
11	edday	Num	8	11.	11.	Eating Habits Form: 4.d
12	edalone	Num	8	11.	11.	Eating Habits Form: 4.e
13	edbad	Num	8	11.	11.	Eating Habits Form: 4.f
14	edfeel1	Num	8	11.	11.	Eating Habits Form: 5.
15	edfeel2	Num	8	11.	11.	Eating Habits Form: 6.
16	edshape	Num	8	11.	11.	Eating Habits Form: 7.
17	edvomit	Num	8	11.	11.	Eating Habits Form: 8.
18	edvcount	Num	8	11.	11.	Eating Habits Form: 8.
19	edmeds	Num	8	11.	11.	Eating Habits Form: 9.
20	edlax	Num	8	11.	11.	Eating Habits Form: 9.
21	eddiur	Num	8	11.	11.	Eating Habits Form: 9.
22	eddk	Num	8	11.	11.	Eating Habits Form: 9.
23	edtwice1	Num	8	11.	11.	Eating Habits Form: 9.
24	edfreq1	Num	8	11.	11.	Eating Habits Form: 9.
25	edfast24	Num	8	11.	11.	Eating Habits Form: 10.
26	edfreq2	Num	8	11.	11.	Eating Habits Form: 10.
27	edex1hr	Num	8	11.	11.	Eating Habits Form: 11.
28	edfreq3	Num	8	11.	11.	Eating Habits Form: 11.
29	edpills	Num	8	11.	11.	Eating Habits Form: 12.
30	edtwice2	Num	8	11.	11.	Eating Habits Form: 12.
31	edfreq4	Num	8	11.	11.	Eating Habits Form: 12.
32	edcomments	Char	1024	$1024.	$1024.	Eating Habits Form: Comments

Data Set Name: qaly_feelthermometer.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	ftscore	Num	8	11.	11.	Thoughts and Feelings Form: A. Feelings Thermometer, score (0-100)

Data Set Name: qaly_hui.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	Visit	Char	10	Study Visit
3	StudyDays	Num	8	Days in relation to randomization
4	HUI3scor	Num	8	Health Utilities Index Mark3 (HUI3)
5	HUI2scor	Num	8	Health Utilities Index Mark2 (HUI2)

Data Set Name: qol_sf36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	sfhlth1	Num	8	11.	11.	My Health Form: 1.
5	sfhlth2	Num	8	11.	11.	My Health Form: 2.
6	sfvig	Num	8	11.	11.	My Health Form: 3.a
7	sfmod	Num	8	11.	11.	My Health Form: 3.b
8	sflift	Num	8	11.	11.	My Health Form: 3.c
9	sfsevfl	Num	8	11.	11.	My Health Form: 3.d
10	sfonefl	Num	8	11.	11.	My Health Form: 3.e
11	sfbend	Num	8	11.	11.	My Health Form: 3.f
12	sfwalk1	Num	8	11.	11.	My Health Form: 3.g
13	sfwalk2	Num	8	11.	11.	My Health Form: 3.h
14	sfwalk3	Num	8	11.	11.	My Health Form: 3.i
15	sfbath	Num	8	11.	11.	My Health Form: 3.j
16	sfwork1	Num	8	11.	11.	My Health Form: 4.a
17	sfless1	Num	8	11.	11.	My Health Form: 4.b
18	sflimit	Num	8	11.	11.	My Health Form: 4.c
19	sfextra	Num	8	11.	11.	My Health Form: 4.d
20	sfwork2	Num	8	11.	11.	My Health Form: 5.a
21	sfless2	Num	8	11.	11.	My Health Form: 5.b
22	sflscare	Num	8	11.	11.	My Health Form: 5.c
23	sfinterfer	Num	8	11.	11.	My Health Form: 6.
24	sfpain1	Num	8	11.	11.	My Health Form: 7.
25	sfpain2	Num	8	11.	11.	My Health Form: 8.
26	sffull	Num	8	11.	11.	My Health Form: 9.a
27	sfnerv	Num	8	11.	11.	My Health Form: 9.b
28	sfdumps	Num	8	11.	11.	My Health Form: 9.c
29	sfcalm	Num	8	11.	11.	My Health Form: 9.d
30	sfenergy	Num	8	11.	11.	My Health Form: 9.e
31	sfdep	Num	8	11.	11.	My Health Form: 9.f
32	sfwrnout	Num	8	11.	11.	My Health Form: 9.g
33	sfhappy	Num	8	11.	11.	My Health Form: 9.h
34	sftired	Num	8	11.	11.	My Health Form: 9.i
35	sfsocial	Num	8	11.	11.	My Health Form: 10.
36	sfsick	Num	8	11.	11.	My Health Form: 11.a

Num	Variable	Type	Len	Format	Informat	Label
37	sfashlth	Num	8	11.	11.	My Health Form: 11.b
38	sfworse	Num	8	11.	11.	My Health Form: 11.c
39	sfexcel	Num	8	11.	11.	My Health Form: 11.d
40	PhyFunc	Num	8			SF-36 Physical Functioning
41	RolePhy	Num	8			SF-36 Role-Physical
42	Pain	Num	8			SF-36 Bodily Pain
43	GenHlth	Num	8			SF-36 General Health
44	Vitality	Num	8			SF-36 Vitality
45	SocialFunc	Num	8			SF-36 Social Functioning
46	RoleEmot	Num	8			SF-36 Role-Emotional
47	MentalHlth	Num	8			SF-36 Mental Health
48	HT	Num	8			SF-36 Reported Health Transition
49	PCS	Num	8			SF-36 Physical Component Summary
50	MCS	Num	8			SF-36 Mental Component Summary

Data Set Name: screening_eligibilitya.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	eshypmed	Num	8	6.	6.	Eligibility Screening Form A: Confirmation of diabetes - 1.
5	esreport	Num	8	6.	6.	Eligibility Screening Form A: Confirmation of diabetes - 2.
6	esgluc	Num	8	6.	6.	Eligibility Screening Form A: Confirmation of diabetes - 3.
7	esmedrec	Num	8	6.	6.	Eligibility Screening Form A: Confirmation of diabetes - 4.
8	esnodiab	Num	8	6.	6.	Eligibility Screening Form A: Confirmation of diabetes - 5.
9	esconsnt	Num	8	6.	6.	Eligibility Screening Form A: Informed consent - 1.a
10	esd_cons	Num	8	6.		Eligibility Screening Form A: Informed consent - 1.a (converted to days in relation to randomization)
11	eshipaa	Num	8	6.	6.	Eligibility Screening Form A: Informed consent - 1.b
12	esd_hipaa	Num	8	6.		Eligibility Screening Form A: Informed consent - 1.b (converted to days in relation to randomization)
13	esd_bp	Num	8	6.		Eligibility Screening Form A: Blood pressure - 2. (converted to days in relation to randomization)
14	esam	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 3.
15	espm	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 3.
16	esarmcm	Num	8			Eligibility Screening Form A: Blood pressure - 4.
17	esarm	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 4.
18	escuff	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 5.
19	escuff_sp	Char	30	$30.	$30.	Eligibility Screening Form A: Blood pressure - 5.
20	espulse	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 6.
21	essbp1	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
22	esdbp1	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
23	essbp2	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
24	esdbp2	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
25	essbpmn1	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
26	esdbpmn1	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
27	esd_res	Num	8	6.		Eligibility Screening Form A: Blood pressure - 7. (converted to days in relation to randomization)
28	esrsbp1	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
29	esrdbp1	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
30	esrsbp2	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
31	esrdbp2	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
32	essbpmn2	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
33	esdbpmn2	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
34	esbpelig	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.

Num	Variable	Type	Len	Format	Informat	Label
35	esdevice	Num	8	6.	6.	Eligibility Screening Form A: Blood pressure - 7.
36	esd_meas	Num	8	6.		Eligibility Screening Form A: Body size - 8. (converted to days in relation to randomization)
37	eswgt1	Num	8			Eligibility Screening Form A: Body size - 9.
38	eswgt2	Num	8			Eligibility Screening Form A: Body size - 9.
39	eshgt1	Num	8			Eligibility Screening Form A: Body size - 10.
40	eshgt2	Num	8			Eligibility Screening Form A: Body size - 10.
41	esbmi	Num	8	6.	6.	Eligibility Screening Form A: Body size - 10.
42	esbmielig	Num	8	6.	6.	Eligibility Screening Form A: Body size - 10.
43	esd_coll	Num	8	6.		Eligibility Screening Form A: Laboratory - 11. (converted to days in relation to randomization)
44	esprot	Char	2	$2.	$2.	Eligibility Screening Form A: Laboratory - 12.
45	eshba1c	Num	8			Eligibility Screening Form A: Laboratory - 13.
46	esscreat	Num	8			Eligibility Screening Form A: Laboratory - 14.
47	estrig	Num	8	6.	6.	Eligibility Screening Form A: Laboratory - 15.
48	esage	Num	8	6.	6.	Eligibility Screening Form A: Current Age - 16b.
49	esestat	Num	8	6.	6.	Eligibility Screening Form A: Eligibility - 17.
50	d_ret	Num	8	6.		Eligibility Screening Form A: Return (converted to days in relation to randomization)

Data Set Name: screening_eligibilityb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	eltasks1	Num	8	6.	6.	Eligibility Screening Form B: 1.
5	eltry2	Num	8	6.	6.	Eligibility Screening Form B: 1.
6	eld_try2	Num	8	6.		Eligibility Screening Form B: 1. (converted to days in relation to randomization)
7	eltasks2	Num	8	6.	6.	Eligibility Screening Form B: 1.
8	elconform	Num	8	6.	6.	Eligibility Screening Form B: 2.
9	elmcond	Num	8	6.	6.	Eligibility Screening Form B: 3.
10	elang1	Num	8	6.	6.	Eligibility Screening Form B: 4.1
11	elang2	Num	8	6.	6.	Eligibility Screening Form B: 4.2
12	elcva	Num	8	6.	6.	Eligibility Screening Form B: 4.3
13	elvtach	Num	8	6.	6.	Eligibility Screening Form B: 4.4
14	elchf	Num	8	6.	6.	Eligibility Screening Form B: 4.5
15	elasten	Num	8	6.	6.	Eligibility Screening Form B: 4.6
16	elaneur	Num	8	6.	6.	Eligibility Screening Form B: 4.7
17	elaarep	Num	8	6.	6.	Eligibility Screening Form B: 4.8
18	elvaldis	Num	8	6.	6.	Eligibility Screening Form B: 4.9
19	elmyocard	Num	8	6.	6.	Eligibility Screening Form B: 4.10
20	elpercard	Num	8	6.	6.	Eligibility Screening Form B: 4.11
21	elcmyop	Num	8	6.	6.	Eligibility Screening Form B: 4.12
22	elsuddth	Num	8	6.	6.	Eligibility Screening Form B: 4.13
23	elecg1	Num	8	6.	6.	Eligibility Screening Form B: 5.
24	elecg1elig	Num	8	6.	6.	Eligibility Screening Form B: 5.
25	elecg2	Num	8	6.	6.	Eligibility Screening Form B: 6.
26	elecg3	Num	8	6.	6.	Eligibility Screening Form B: 7.
27	elang	Num	8	6.	6.	Eligibility Screening Form B: 8.
28	elstseg	Num	8	6.	6.	Eligibility Screening Form B: 9.
29	elstelig	Num	8	6.	6.	Eligibility Screening Form B: 9.
30	elvarr	Num	8	6.	6.	Eligibility Screening Form B: 10.
31	elflsbp	Num	8	6.	6.	Eligibility Screening Form B: 11.
32	elabres	Num	8	6.	6.	Eligibility Screening Form B: 12.
33	elvalid	Num	8	6.	6.	Eligibility Screening Form B: 13.
34	elgxt	Num	8	6.	6.	Eligibility Screening Form B: 14.
35	eltestvalid	Num	8	6.	6.	Eligibility Screening Form B: 14.
36	eltestinvalid	Num	8	6.	6.	Eligibility Screening Form B: 14.

Num	Variable	Type	Len	Format	Informat	Label
37	elestat	Num	8	6.	6.	Eligibility Screening Form B: 15.

Data Set Name: screening_prescreening.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	psbefore	Num	8	6.	6.	Pre-screening: 1.
5	psd_when	Num	8	6.		Pre-screening: 1. (converted to days in relation to randomization)
6	psoutcme	Char	50	$50.	$50.	Pre-screening: 1.
7	psradio	Num	8	6.	6.	Pre-screening: 2.
8	psrdtpe	Num	8	6.	6.	Pre-screening: 2.
9	pstv	Num	8	6.	6.	Pre-screening: 2.
10	pstvtpe	Num	8	6.	6.	Pre-screening: 2.
11	psart	Num	8	6.	6.	Pre-screening: 2.
12	psad	Num	8	6.	6.	Pre-screening: 2.
13	psbroch	Num	8	6.	6.	Pre-screening: 2.
14	psbrtpe	Num	8	6.	6.	Pre-screening: 2.
15	pshfair	Num	8	6.	6.	Pre-screening: 2.
16	psweb	Num	8	6.	6.	Pre-screening: 2.
17	pspost	Num	8	6.	6.	Pre-screening: 2.
18	psphys	Num	8	6.	6.	Pre-screening: 2.
19	psdoc	Num	8	6.	6.	Pre-screening: 2.
20	psfrnd	Num	8	6.	6.	Pre-screening: 2.
21	psoth	Num	8	6.	6.	Pre-screening: 2.
22	psoth_sp	Char	30	$30.	$30.	Pre-screening: 2.
23	psdr1	Num	8	6.	6.	Pre-screening: 2.
24	psage	Num	8	6.	6.	Pre-screening: 3.
25	psgender	Num	8	6.	6.	Pre-screening: 5.
26	pscvda	Num	8	6.	6.	Pre-screening: 7.a
27	pshrtatt	Num	8	6.	6.	Pre-screening: 7.a
28	pscvdb	Num	8	6.	6.	Pre-screening: 7.b
29	psstroke	Num	8	6.	6.	Pre-screening: 7.b
30	pscvdc	Num	8	6.	6.	Pre-screening: 7.c
31	psbypass	Num	8	6.	6.	Pre-screening: 7.c
32	pscvdd	Num	8	6.	6.	Pre-screening: 7.d
33	psangio	Num	8	6.	6.	Pre-screening: 7.d
34	pscvde	Num	8	6.	6.	Pre-screening: 7.e
35	psrehab	Num	8	6.	6.	Pre-screening: 7.e
36	psd_exc	Num	8	6.		Pre-screening: 7. (converted to days in relation to randomization)

Num	Variable	Type	Len	Format	Informat	Label
37	psd_call1	Num	8	6.		Pre-screening: 7. (converted to days in relation to randomization)
38	psdiab	Num	8	6.	6.	Pre-screening: 8.
39	psadiag	Num	8	6.	6.	Pre-screening: 8.
40	psins	Num	8	6.	6.	Pre-screening: 9.
41	psinsyr	Num	8	6.	6.	Pre-screening: 9.
42	psothmd	Num	8	6.	6.	Pre-screening: 9.
43	psomos	Num	8	6.	6.	Pre-screening: 9.
44	psoyrs	Num	8	6.	6.	Pre-screening: 9.
45	psdiet	Num	8	6.	6.	Pre-screening: 9.
46	psexer	Num	8	6.	6.	Pre-screening: 9.
47	psnone	Num	8	6.	6.	Pre-screening: 9.
48	pshgtft	Num	8	6.	6.	Pre-screening: 10.
49	pshgtin	Num	8	6.	6.	Pre-screening: 10.
50	pswgt	Num	8	6.	6.	Pre-screening: 11.
51	psbmi	Num	8	6.	6.	Pre-screening: 11.
52	psbmi25	Num	8	6.	6.	Pre-screening: 11.
53	psbmi27	Num	8	6.	6.	Pre-screening: 11.
54	pswgt350	Num	8	6.	6.	Pre-screening: 11.
55	psweigh3	Num	8	6.	6.	Pre-screening: 12.
56	ps10more	Num	8	6.	6.	Pre-screening: 12.
57	psalc	Num	8	6.	6.	Pre-screening: 13.
58	psdrks	Num	8	6.	6.	Pre-screening: 13.
59	psalc14	Num	8	6.	6.	Pre-screening: 13.
60	psdrugrx	Num	8	6.	6.	Pre-screening: 14.
61	psdefib	Num	8	6.	6.	Pre-screening: 15.
62	pskdial	Num	8	6.	6.	Pre-screening: 15.
63	pspcmkr	Num	8	6.	6.	Pre-screening: 15.
64	psimdefib	Num	8	6.	6.	Pre-screening: 15.
65	psorgan	Num	8	6.	6.	Pre-screening: 15.
66	psschiz	Num	8	6.	6.	Pre-screening: 15.
67	pshep	Num	8	6.	6.	Pre-screening: 15.
68	pscirr	Num	8	6.	6.	Pre-screening: 15.
69	pshiv	Num	8	6.	6.	Pre-screening: 15.
70	pslegamp	Num	8	6.	6.	Pre-screening: 16.
71	pssurg	Num	8	6.	6.	Pre-screening: 17.
72	pscush	Num	8	6.	6.	Pre-screening: 18.
73	psacro	Num	8	6.	6.	Pre-screening: 19.
74	psbclot	Num	8	6.	6.	Pre-screening: 21.
75	pshdep	Num	8	6.	6.	Pre-screening: 21.

Num	Variable	Type	Len	Format	Informat	Label
76	psibd	Num	8	6.	6.	Pre-screening: 22.
77	pscancer	Num	8	6.	6.	Pre-screening: 23.
78	pscan_sp	Char	50	$50.	$50.	Pre-screening: 23.
79	pscan_rx	Char	50	$50.	$50.	Pre-screening: 23.
80	psca_exc	Num	8	6.	6.	Pre-screening: 23.
81	pswalk	Num	8	6.	6.	Pre-screening: 24.
82	pstb	Num	8	6.	6.	Pre-screening: 25.
83	psster	Num	8	6.	6.	Pre-screening: 26.
84	psstr_sp	Char	30	$30.	$30.	Pre-screening: 26.
85	pswtmeds	Num	8	6.	6.	Pre-screening: 27.
86	psstmeds	Num	8	6.	6.	Pre-screening: 27.
87	pspreg	Num	8	6.	6.	Pre-screening: 28.
88	psd_pst6	Num	8	6.		Pre-screening: 28. (converted to days in relation to randomization)
89	psmem	Num	8	6.	6.	Pre-screening: 29.
90	psmove2	Num	8	6.	6.	Pre-screening: 30.
91	psaway	Num	8	6.	6.	Pre-screening: 31.
92	psrstdy	Num	8	6.	6.	Pre-screening: 32.
93	psstdyapp	Num	8	6.	6.	Pre-screening: 32.
94	psmeth	Num	8	6.	6.	Pre-screening: 33.
95	psestat	Num	8	6.	6.	Pre-screening: 34.
96	psd_call2	Num	8	6.		Pre-screening: 34. (converted to days in relation to randomization)
97	essched	Num	8	6.	6.	Pre-screening: 35.
98	d_es	Num	8	6.		Pre-screening: 35. (converted to days in relation to randomization)

Data Set Name: sociodemographics.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	sdmarstat	Num	8	11.	11.	Myself and My Family Form: 1. (through year 4)
5	sdeduc	Num	8	11.	11.	Myself and My Family Form: 2. (Basline Only)
6	sdedyrs	Num	8	11.	11.	Myself and My Family Form: 2. (Baseline Only)
7	sdoth_sp	Char	40	$40.	$40.	Myself and My Family Form: 2. (Baseline Only)
8	EducCat	Num	8			Created category (Baseline Only): reclassify Ecucation categories - Other changed to appropriate level from specify comments
9	sdestat	Num	8	11.	11.	Myself and My Family Form: 3. (through year 4)
10	sdlookwrk	Num	8	11.	11.	Myself and My Family Form: 4. (through year 4)
11	sdhouse	Num	8	11.	11.	Myself and My Family Form: 5. (through year 4)
12	sdworkft	Num	8	11.	11.	Myself and My Family Form: 6. (through year 4)
13	sdftocc	Num	8	11.	11.	Myself and My Family Form: 6. (through year 4)
14	sdworkpt	Num	8	11.	11.	Myself and My Family Form: 7. (through year 4)
15	sdptocc	Num	8	11.	11.	Myself and My Family Form: 7. (through year 4)
16	sdstudent	Num	8	11.	11.	Myself and My Family Form: 8. (through year 4)
17	sdfnum	Num	8	11.	11.	Myself and My Family Form: 9. (through year 4)
18	sdkids	Num	8	11.	11.	Myself and My Family Form: 10. (through year 4)
19	sdover18	Num	8	11.	11.	Myself and My Family Form: 10. (through year 4)
20	sdund18	Num	8	11.	11.	Myself and My Family Form: 10. (through year 4)
21	sdinc1	Num	8	11.	11.	Myself and My Family Form: 11. (through year 4, and year 8)
22	sdinc2	Num	8	11.	11.	Myself and My Family Form: 12. (through year 4, and year 8)
23	sdunins	Num	8	11.	11.	Myself and My Family Form: 13.1 (through year 4)
24	sdptins	Num	8	11.	11.	Myself and My Family Form: 13.2 (through year 4)
25	sdindins	Num	8	11.	11.	Myself and My Family Form: 13.3 (through year 4)
26	sdmdcare	Num	8	11.	11.	Myself and My Family Form: 13.4 (through year 4)
27	sdmdcaid	Num	8	11.	11.	Myself and My Family Form: 13.5 (through year 4)
28	sdtricare	Num	8	11.	11.	Myself and My Family Form: 13.6 (through year 4)
29	sdihsins	Num	8	11.	11.	Myself and My Family Form: 13.7 (through year 4)
30	sdothins	Num	8	11.	11.	Myself and My Family Form: 13.8 (through year 4)
31	sdcopay	Num	8	11.	11.	Myself and My Family Form: 14.1 (through year 4)
32	sdrefer	Num	8	11.	11.	Myself and My Family Form: 14.2 (through year 4)
33	sdneither	Num	8	11.	11.	Myself and My Family Form: 14.3 (through year 4)
34	sddontknow	Num	8	11.	11.	Myself and My Family Form: 14.4 (through year 4)
35	sdusual	Num	8	11.	11.	Myself and My Family Form: 15. (All years)

Data Set Name: technologyuse.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	tu_computer	Num	8	11.	11.	Technology Use: 1.
5	tu_email	Num	8	11.	11.	Technology Use: 2.
6	tu_chkemail	Num	8	11.	11.	Technology Use: 2.
7	tu_internet	Num	8	11.	11.	Technology Use: 3.
8	tu_surfhome	Num	8	11.	11.	Technology Use: 3.
9	tu_intother	Num	8	11.	11.	Technology Use: 4.
10	tu_surfother	Num	8	11.	11.	Technology Use: 4.
11	tu_cybercafe	Num	8	11.	11.	Technology Use: 4.
12	tu_library	Num	8	11.	11.	Technology Use: 4.
13	tu_famfrds	Num	8	11.	11.	Technology Use: 4.
14	tu_work	Num	8	11.	11.	Technology Use: 4.
15	tu_other	Num	8	11.	11.	Technology Use: 4.
16	tu_othsp	Char	50	$50.	$50.	Technology Use: 4.
17	tu_cell	Num	8	11.	11.	Technology Use: 5.
18	tu_smartphone	Num	8	11.	11.	Technology Use: 5.
19	tu_text	Num	8	11.	11.	Technology Use: 6.
20	tu_textcount	Num	8	11.	11.	Technology Use: 6.
21	tu_emailphone	Num	8	11.	11.	Technology Use: 7.
22	tu_emailcount	Num	8	11.	11.	Technology Use: 7.
23	tu_homephone	Num	8	11.	11.	Technology Use: 9.
24	tu_cellphone	Num	8	11.	11.	Technology Use: 9.
25	tu_textmail	Num	8	11.	11.	Technology Use: 9.
26	tu_emailcontact	Num	8	11.	11.	Technology Use: 9.
27	tu_usmail	Num	8	11.	11.	Technology Use: 9.
28	tu_ques	Num	8	11.	11.	Technology Use: 10.

Data Set Name: la2_baselinevariables.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	Female	Num	8	Gender (1=yes, female 0=no, male)
3	Racevar	Char	50	Race/Ethnicity Class
4	Race_only	Char	50	Race Class (no ethnicity)
5	Age	Num	8	Screening Age
6	Age_t2	Char	7	Age Category: (45-55) (56-65) (66-76)
7	Age_t3	Char	7	Age Category: (<50) (50-59) (60-69) (>=70)
8	BMI	Num	8	Baseline BMI
9	BMIgrp	Char	7	BMI Category: (25-27) (27-30) (30-35) (35-40) (>=40)
10	waistcm_mean	Num	8	Computed Mean Waist Circumference
11	HbA1cGrp	Char	9	Hemoglobin A1c % Category: (<6.5) (6.5 - 7.5) (7.5-8.5) (8.5 - 10) (>10)
12	HbA1cGrp2	Char	9	Hemoglobin A1c % Category: (<6.0) (6.0-6.5) (6.5-7.0) (7.0-8.0) (8.0-9.0) (>9.0)
13	Diab_Dur	Num	8	Self-Reported Duration of Diabetes (yrs)
14	Diab_Sev	Char	200	Diabetes Severity Category: (1-No meds) (2-Oral meds/Not TZD, No Ins) (3-TZD ± Oral meds, No Ins) (4-Ins Only) (5-Ins + Oral meds/Not TZD) (6-Ins + TZD ± Oral meds)
15	Diabetes_Family	Char	9	Family History of Diabetes (Y/N)
16	Educ_yrs	Char	13	Years of Education Category: (<13) (13-16) (>16 years)
17	Emp_status	Char	25	Employment Status Category: (Emp Full/Part-time) (Full/Part-time Student) (Homemaker) (Not emp)
18	Inc_T2	Char	11	Family Income Category: (<$20k) ($20k-$40k) ($40k-$60k) (60k-$80k) (>$80k)
19	Total_Alcohol	Num	8	Total Alcohol Consumption (oz/wk) (sum: beer, wine, liquor/wk)
20	Smoking	Char	7	Smoking Status (Never/Past/Present)
21	Binge_Eat	Char	9	Binge Eating (Y/N)
22	CVDhis	Char	9	CVD History (Y/N)
23	Dyslipidemia	Char	9	Dyslipidemia (Y/N): Yes = LDL > 130 or Prescribed Lipid lowering med
24	Hypertension	Char	9	Hypertension (Y/N): Yes = either of (Screen HBP>140, Screen DBP>90, Baseline HBP>140, Baseline DBP>90, Prescribed Anti-hypertensive med)
25	ACR_cat	Char	200	Albumin-Creatinine Ratio: 1-Normoalbuminuria (<.030) 2-Micro-albuminuria (.030 - .29) 3-Overt Proteinuria (>= .3)
26	Met_Syn_1	Char	9	High Waist Circumference by ATP III (Y/N)
27	Met_Syn_2	Char	9	High BP by ATPIII (Y/N)
28	Met_Syn_3	Char	9	High Fasting glucose or Diabetes by ATP III (Y/N)
29	Met_Syn_4	Char	9	High Triglycerides by ATP III (Y/N)
30	Met_Syn_5	Char	9	High Cholesterol by ATP III (Y/N)
31	Met_Syn_Tot	Num	8	Metabolic Syndrome Criteria Met (N)
32	Metabolic_Syndrome	Char	9	Metabolic Syndrome (Y/N)
33	prob1yr	Num	8	Framingham Risk at One Year
34	prob1yr_adj	Num	8	Adjusted Framingham Risk at One Year

Num	Variable	Type	Len	Label
35	prob2yr	Num	8	Framingham Risk at Two Years
36	prob2yr_adj	Num	8	Adjusted Framingham Risk at Two Years
37	prob3yr	Num	8	Framingham Risk at Three Years
38	prob3yr_adj	Num	8	Adjusted Framingham Risk at Three Years
39	prob4yr	Num	8	Framingham Risk at Four Years
40	prob4yr_adj	Num	8	Adjusted Framingham Risk at Four Years

Data Set Name: la3_activitystatus.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	visit	Char	10	Visit
3	daysAvg	Num	8	Days in relation to randomization (average date per completed forms OR end of target window)
4	active	Num	8	Study Activity Status: 2=Active, 1=Missed Visit, 0=Inactive

Data Set Name: la4_outcomes1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Primary	Num	8			Primary: MI, stroke, hospitalized angina and CVD death (0=Censored, 1=Yes)
3	t_Primary	Num	8			Primary: censored/event time (days in relation to randomization)
4	Secondary_1	Num	8			Secondary 1: MI, Stroke and CVD Death (0=Censored, 1=Yes)
5	t_Secondary_1	Num	8			Secondary 1: censored/event time (days in relation to randomization)
6	Secondary_2	Num	8			Secondary 2: primary + total mortality (0=Censored, 1=Yes)
7	t_Secondary_2	Num	8			Secondary 2: censored/event time (days in relation to randomization)
8	Secondary_3	Num	8			Secondary 3: primary + CABG/PTCA, hospitalized CHF, carotid endarterectomy, PVD and total mortality (0=Censored, 1=Yes)
9	t_Secondary_3	Num	8			Secondary 3: censored/event time (days in relation to randomization)
10	Death	Num	8	11.	11.	Death (0=Censored, 1=Yes)
11	t_Death	Num	8			Death: censored/event time (days in relation to randomization)
12	CVD_death	Num	8			Death from any CV cause (0=Censored, 1=Yes)
13	t_CVD_death	Num	8			Death from any CV cause: censored/event time (days in relation to randomization)
14	AllMI	Num	8			All MI (fatal and non-fatal) (0=Censored, 1=Yes)
15	t_AllMI	Num	8			All MI: censored/event time (days in relation to randomization)
16	CVD_death_MI	Num	8			Fatal MI (0=Censored, 1=Yes)
17	t_CVD_death_MI	Num	8			Fatal MI: censored/event time (days in relation to randomization)
18	MI	Num	8	11.	11.	Non-fatal MI (0=Censored, 1=Yes)
19	t_MI	Num	8			Non-fatal MI: censored/event time (days in relation to randomization)
20	Angina	Num	8	11.	11.	Angina (0=Censored, 1=Yes)
21	t_Angina	Num	8			Angina: censored/event time (days in relation to randomization)
22	AllStroke	Num	8			All Stroke (fatal and non-fatal) (0=Censored, 1=Yes)
23	t_AllStroke	Num	8			All Stroke: censored/event time (days in relation to randomization)
24	CHF	Num	8	11.	11.	All CHF (fatal and non-fatal) (0=Censored, 1=Yes)
25	t_CHF	Num	8			All CHF: censored/event time (days in relation to randomization)
26	CABG	Num	8			CABG (0=Censored, 1=Yes)
27	t_CABG	Num	8			CABG: censored/event time (days in relation to randomization)
28	Carotid	Num	8			Carotid endarterectomy (0=Censored, 1=Yes)
29	t_Carotid	Num	8			Carotid endarterectomy: censored/event time (days in relation to randomization)

Data Set Name: la_key.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	randArm	Char	1	$1.	$1.	Randomization arm
3	treatment	Char	50			Randomization treatment description
4	female	Num	8			Gender (1=yes, female 0=no, male)
5	baseline_age	Num	8			Calculated age in relation to randomization
6	racevar	Char	50			Race/Ethnicity Class
7	race_only	Char	50			Race Class (no ethnicity)

Data Set Name: accelerometry0.sas7bdat

Num	Variable	Type	Len	Format	Label
1	MaskID	Num	8		Look AHEAD anonymized ID
2	visit	Char	10		Visit
3	total_days	Num	8		
4	weartime_minutes	Num	8		Total minutes of weartime (excluding bouts of 30 minutes or more of 0 activity)
5	M1_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for >=1 minute
6	M1_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for >=1 minute
7	M1_D1_bouts	Num	8		Total number of bouts maintaining >1 MET for >=1 minute
8	M1_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for >=1 minute
9	M1_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=1 minute
10	M1_D1_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for >=1 minute
11	M1_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for >=1 minute (with zeroes treated as missing)
12	M1_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=1 minute (with zeroes treated as missing)
13	M1_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for >=1 minute (with zeroes treated as missing)
14	M1_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for >=1 minute
15	M1_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for >=10 minutes
16	M1_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for >=10 minutes
17	M1_D10_bouts	Num	8		Total number of bouts maintaining >1 MET for >=10 minutes
18	M1_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for >=10 minutes
19	M1_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=10 minutes
20	M1_D10_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for >=10 minutes
21	M1_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for >=10 minutes (with zeroes treated as missing)
22	M1_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=10 minutes (with zeroes treated as missing)
23	M1_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for >=10 minutes (with zeroes treated as missing)
24	M1_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for >=10 minutes
25	M1_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for >=20 minutes

Num	Variable	Type	Len	Format	Label
26	M1_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for >=20 minutes
27	M1_D20_bouts	Num	8		Total number of bouts maintaining >1 MET for >=20 minutes
28	M1_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for >=20 minutes
29	M1_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=20 minutes
30	M1_D20_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for >=20 minutes
31	M1_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for >=20 minutes (with zeroes treated as missing)
32	M1_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=20 minutes (with zeroes treated as missing)
33	M1_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for >=20 minutes (with zeroes treated as missing)
34	M1_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for >=20 minutes
35	M1_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for 1 to 10 minutes
36	M1_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for 1 to 10 minutes
37	M1_D1to10_bouts	Num	8		Total number of bouts maintaining >1 MET for 1 to 10 minutes
38	M1_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for 1 to 10 minutes
39	M1_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for 1 to 10 minutes
40	M1_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for 1 to 10 minutes
41	M1_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for 1 to 10 minutes (with zeroes treated as missing)
42	M1_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for 1 to 10 minutes (with zeroes treated as missing)
43	M1_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for 1 to 10 minutes (with zeroes treated as missing)
44	M1_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for 1 to 10 minutes
45	M1_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for 10 to 20 minutes
46	M1_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for 10 to 20 minutes
47	M1_D10to20_bouts	Num	8		Total number of bouts maintaining >1 MET for 10 to 20 minutes
48	M1_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for 10 to 20 minutes
49	M1_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for 10 to 20 minutes
50	M1_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for 10 to 20 minutes
51	M1_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for 10 to 20 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
52	M1_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for 10 to 20 minutes (with zeroes treated as missing)
53	M1_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for 10 to 20 minutes (with zeroes treated as missing)
54	M1_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for 10 to 20 minutes
55	M1_5_D1_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for >=1 minute
56	M1_5_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for >=1 minute
57	M1_5_D1_bouts	Num	8		Total number of bouts maintaining <1.5 MET for >=1 minute
58	M1_5_D1_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=1 minute
59	M1_5_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=1 minute
60	M1_5_D1_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=1 minute
61	M1_5_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=1 minute (with zeroes treated as missing)
62	M1_5_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=1 minute (with zeroes treated as missing)
63	M1_5_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=1 minute (with zeroes treated as missing)
64	M1_5_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for >=1 minute
65	M1_5_D10_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for >=10 minutes
66	M1_5_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for >=10 minutes
67	M1_5_D10_bouts	Num	8		Total number of bouts maintaining <1.5 MET for >=10 minutes
68	M1_5_D10_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=10 minutes
69	M1_5_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=10 minutes
70	M1_5_D10_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=10 minutes
71	M1_5_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=10 minutes (with zeroes treated as missing)
72	M1_5_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=10 minutes (with zeroes treated as missing)
73	M1_5_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=10 minutes (with zeroes treated as missing)
74	M1_5_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for >=10 minutes
75	M1_5_D20_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for >=20 minutes

Num	Variable	Type	Len	Format	Label
76	M1_5_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for >=20 minutes
77	M1_5_D20_bouts	Num	8		Total number of bouts maintaining <1.5 MET for >=20 minutes
78	M1_5_D20_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=20 minutes
79	M1_5_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=20 minutes
80	M1_5_D20_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=20 minutes
81	M1_5_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=20 minutes (with zeroes treated as missing)
82	M1_5_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=20 minutes (with zeroes treated as missing)
83	M1_5_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=20 minutes (with zeroes treated as missing)
84	M1_5_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for >=20 minutes
85	M1_5_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for 1 to 10 minutes
86	M1_5_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for 1 to 10 minutes
87	M1_5_D1to10_bouts	Num	8		Total number of bouts maintaining <1.5 MET for 1 to 10 minutes
88	M1_5_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for 1 to 10 minutes
89	M1_5_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for 1 to 10 minutes
90	M1_5_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for 1 to 10 minutes
91	M1_5_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
92	M1_5_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
93	M1_5_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
94	M1_5_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for 1 to 10 minutes
95	M1_5_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for 10 to 20 minutes
96	M1_5_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for 10 to 20 minutes
97	M1_5_D10to20_bouts	Num	8		Total number of bouts maintaining <1.5 MET for 10 to 20 minutes
98	M1_5_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for 10 to 20 minutes
99	M1_5_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for 10 to 20 minutes

Num	Variable	Type	Len	Format	Label
100	M1_5_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for 10 to 20 minutes
101	M1_5_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
102	M1_5_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
103	M1_5_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
104	M1_5_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for 10 to 20 minutes
105	M1to1_5_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for >=1 minute
106	M1to1_5_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for >=1 minute
107	M1to1_5_D1_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for >=1 minute
108	M1to1_5_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=1 minute
109	M1to1_5_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=1 minute
110	M1to1_5_D1_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=1 minute
111	M1to1_5_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=1 minute (with zeroes treated as missing)
112	M1to1_5_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=1 minute (with zeroes treated as missing)
113	M1to1_5_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=1 minute (with zeroes treated as missing)
114	M1to1_5_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for >=1 minute
115	M1to1_5_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for >=10 minutes
116	M1to1_5_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for >=10 minutes
117	M1to1_5_D10_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for >=10 minutes
118	M1to1_5_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=10 minutes
119	M1to1_5_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=10 minutes
120	M1to1_5_D10_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=10 minutes
121	M1to1_5_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=10 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
122	M1to1_5_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=10 minutes (with zeroes treated as missing)
123	M1to1_5_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=10 minutes (with zeroes treated as missing)
124	M1to1_5_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for >=10 minutes
125	M1to1_5_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for >=20 minutes
126	M1to1_5_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for >=20 minutes
127	M1to1_5_D20_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for >=20 minutes
128	M1to1_5_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=20 minutes
129	M1to1_5_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=20 minutes
130	M1to1_5_D20_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=20 minutes
131	M1to1_5_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=20 minutes (with zeroes treated as missing)
132	M1to1_5_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=20 minutes (with zeroes treated as missing)
133	M1to1_5_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=20 minutes (with zeroes treated as missing)
134	M1to1_5_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for >=20 minutes
135	M1to1_5_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
136	M1to1_5_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
137	M1to1_5_D1to10_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
138	M1to1_5_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
139	M1to1_5_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
140	M1to1_5_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
141	M1to1_5_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
142	M1to1_5_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
143	M1to1_5_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
144	M1to1_5_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
145	M1to1_5_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
146	M1to1_5_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
147	M1to1_5_D10to20_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
148	M1to1_5_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
149	M1to1_5_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
150	M1to1_5_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
151	M1to1_5_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
152	M1to1_5_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
153	M1to1_5_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
154	M1to1_5_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
155	M2_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for >=1 minute
156	M2_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for >=1 minute
157	M2_D1_bouts	Num	8		Total number of bouts maintaining >=2 MET for >=1 minute
158	M2_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=1 minute
159	M2_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=1 minute
160	M2_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for >=1 minute
161	M2_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=1 minute (with zeroes treated as missing)
162	M2_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=1 minute (with zeroes treated as missing)
163	M2_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for >=1 minute (with zeroes treated as missing)
164	M2_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for >=1 minute
165	M2_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for >=10 minutes
166	M2_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for >=10 minutes
167	M2_D10_bouts	Num	8		Total number of bouts maintaining >=2 MET for >=10 minutes

Num	Variable	Type	Len	Format	Label
168	M2_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=10 minutes
169	M2_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=10 minutes
170	M2_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for >=10 minutes
171	M2_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=10 minutes (with zeroes treated as missing)
172	M2_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=10 minutes (with zeroes treated as missing)
173	M2_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for >=10 minutes (with zeroes treated as missing)
174	M2_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for >=10 minutes
175	M2_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for >=20 minutes
176	M2_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for >=20 minutes
177	M2_D20_bouts	Num	8		Total number of bouts maintaining >=2 MET for >=20 minutes
178	M2_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=20 minutes
179	M2_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=20 minutes
180	M2_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for >=20 minutes
181	M2_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=20 minutes (with zeroes treated as missing)
182	M2_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=20 minutes (with zeroes treated as missing)
183	M2_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for >=20 minutes (with zeroes treated as missing)
184	M2_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for >=20 minutes
185	M2_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for 1 to 10 minutes
186	M2_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for 1 to 10 minutes
187	M2_D1to10_bouts	Num	8		Total number of bouts maintaining >=2 MET for 1 to 10 minutes
188	M2_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for 1 to 10 minutes
189	M2_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for 1 to 10 minutes
190	M2_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for 1 to 10 minutes
191	M2_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for 1 to 10 minutes (with zeroes treated as missing)
192	M2_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for 1 to 10 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
193	M2_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for 1 to 10 minutes (with zeroes treated as missing)
194	M2_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for 1 to 10 minutes
195	M2_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for 10 to 20 minutes
196	M2_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for 10 to 20 minutes
197	M2_D10to20_bouts	Num	8		Total number of bouts maintaining >=2 MET for 10 to 20 minutes
198	M2_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for 10 to 20 minutes
199	M2_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for 10 to 20 minutes
200	M2_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for 10 to 20 minutes
201	M2_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for 10 to 20 minutes (with zeroes treated as missing)
202	M2_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for 10 to 20 minutes (with zeroes treated as missing)
203	M2_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for 10 to 20 minutes (with zeroes treated as missing)
204	M2_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for 10 to 20 minutes
205	M3_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for >=1 minute
206	M3_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for >=1 minute
207	M3_D1_bouts	Num	8		Total number of bouts maintaining >=3 MET for >=1 minute
208	M3_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=1 minute
209	M3_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=1 minute
210	M3_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for >=1 minute
211	M3_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=1 minute (with zeroes treated as missing)
212	M3_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=1 minute (with zeroes treated as missing)
213	M3_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for >=1 minute (with zeroes treated as missing)
214	M3_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for >=1 minute
215	M3_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for >=10 minutes
216	M3_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for >=10 minutes
217	M3_D10_bouts	Num	8		Total number of bouts maintaining >=3 MET for >=10 minutes

Num	Variable	Type	Len	Format	Label
218	M3_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=10 minutes
219	M3_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=10 minutes
220	M3_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for >=10 minutes
221	M3_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=10 minutes (with zeroes treated as missing)
222	M3_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=10 minutes (with zeroes treated as missing)
223	M3_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for >=10 minutes (with zeroes treated as missing)
224	M3_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for >=10 minutes
225	M3_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for >=20 minutes
226	M3_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for >=20 minutes
227	M3_D20_bouts	Num	8		Total number of bouts maintaining >=3 MET for >=20 minutes
228	M3_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=20 minutes
229	M3_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=20 minutes
230	M3_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for >=20 minutes
231	M3_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=20 minutes (with zeroes treated as missing)
232	M3_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=20 minutes (with zeroes treated as missing)
233	M3_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for >=20 minutes (with zeroes treated as missing)
234	M3_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for >=20 minutes
235	M3_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for 1 to 10 minutes
236	M3_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for 1 to 10 minutes
237	M3_D1to10_bouts	Num	8		Total number of bouts maintaining >=3 MET for 1 to 10 minutes
238	M3_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for 1 to 10 minutes
239	M3_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for 1 to 10 minutes
240	M3_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for 1 to 10 minutes
241	M3_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for 1 to 10 minutes (with zeroes treated as missing)
242	M3_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for 1 to 10 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
243	M3_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for 1 to 10 minutes (with zeroes treated as missing)
244	M3_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for 1 to 10 minutes
245	M3_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for 10 to 20 minutes
246	M3_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for 10 to 20 minutes
247	M3_D10to20_bouts	Num	8		Total number of bouts maintaining >=3 MET for 10 to 20 minutes
248	M3_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for 10 to 20 minutes
249	M3_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for 10 to 20 minutes
250	M3_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for 10 to 20 minutes
251	M3_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for 10 to 20 minutes (with zeroes treated as missing)
252	M3_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for 10 to 20 minutes (with zeroes treated as missing)
253	M3_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for 10 to 20 minutes (with zeroes treated as missing)
254	M3_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for 10 to 20 minutes
255	M4_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for >=1 minute
256	M4_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for >=1 minute
257	M4_D1_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for >=1 minute
258	M4_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=1 minute
259	M4_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=1 minute
260	M4_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=1 minute
261	M4_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=1 minute (with zeroes treated as missing)
262	M4_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=1 minute (with zeroes treated as missing)
263	M4_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=1 minute (with zeroes treated as missing)
264	M4_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for >=1 minute
265	M4_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for >=10 minutes

Num	Variable	Type	Len	Format	Label
266	M4_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for >=10 minutes
267	M4_D10_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for >=10 minutes
268	M4_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=10 minutes
269	M4_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=10 minutes
270	M4_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=10 minutes
271	M4_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=10 minutes (with zeroes treated as missing)
272	M4_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=10 minutes (with zeroes treated as missing)
273	M4_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=10 minutes (with zeroes treated as missing)
274	M4_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for >=10 minutes
275	M4_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for >=20 minutes
276	M4_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for >=20 minutes
277	M4_D20_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for >=20 minutes
278	M4_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=20 minutes
279	M4_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=20 minutes
280	M4_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=20 minutes
281	M4_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=20 minutes (with zeroes treated as missing)
282	M4_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=20 minutes (with zeroes treated as missing)
283	M4_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=20 minutes (with zeroes treated as missing)
284	M4_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for >=20 minutes
285	M4_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
286	M4_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
287	M4_D1to10_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for 1 to 10 minutes

Num	Variable	Type	Len	Format	Label
288	M4_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
289	M4_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
290	M4_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
291	M4_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes (with zeroes treated as missing)
292	M4_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes (with zeroes treated as missing)
293	M4_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for 1 to 10 minutes (with zeroes treated as missing)
294	M4_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
295	M4_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
296	M4_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
297	M4_D10to20_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
298	M4_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
299	M4_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
300	M4_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
301	M4_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes (with zeroes treated as missing)
302	M4_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes (with zeroes treated as missing)
303	M4_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for 10 to 20 minutes (with zeroes treated as missing)
304	M4_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
305	M5_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for >=1 minute
306	M5_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for >=1 minute
307	M5_D1_bouts	Num	8		Total number of bouts maintaining >=5 MET for >=1 minute
308	M5_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=1 minute
309	M5_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=1 minute
310	M5_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for >=1 minute

Num	Variable	Type	Len	Format	Label
311	M5_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=1 minute (with zeroes treated as missing)
312	M5_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=1 minute (with zeroes treated as missing)
313	M5_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for >=1 minute (with zeroes treated as missing)
314	M5_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for >=1 minute
315	M5_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for >=10 minutes
316	M5_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for >=10 minutes
317	M5_D10_bouts	Num	8		Total number of bouts maintaining >=5 MET for >=10 minutes
318	M5_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=10 minutes
319	M5_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=10 minutes
320	M5_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for >=10 minutes
321	M5_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=10 minutes (with zeroes treated as missing)
322	M5_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=10 minutes (with zeroes treated as missing)
323	M5_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for >=10 minutes (with zeroes treated as missing)
324	M5_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for >=10 minutes
325	M5_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for >=20 minutes
326	M5_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for >=20 minutes
327	M5_D20_bouts	Num	8		Total number of bouts maintaining >=5 MET for >=20 minutes
328	M5_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=20 minutes
329	M5_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=20 minutes
330	M5_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for >=20 minutes
331	M5_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=20 minutes (with zeroes treated as missing)
332	M5_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=20 minutes (with zeroes treated as missing)
333	M5_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for >=20 minutes (with zeroes treated as missing)
334	M5_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for >=20 minutes

Num	Variable	Type	Len	Format	Label
335	M5_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for 1 to 10 minutes
336	M5_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for 1 to 10 minutes
337	M5_D1to10_bouts	Num	8		Total number of bouts maintaining >=5 MET for 1 to 10 minutes
338	M5_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for 1 to 10 minutes
339	M5_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for 1 to 10 minutes
340	M5_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for 1 to 10 minutes
341	M5_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for 1 to 10 minutes (with zeroes treated as missing)
342	M5_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for 1 to 10 minutes (with zeroes treated as missing)
343	M5_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for 1 to 10 minutes (with zeroes treated as missing)
344	M5_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for 1 to 10 minutes
345	M5_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for 10 to 20 minutes
346	M5_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for 10 to 20 minutes
347	M5_D10to20_bouts	Num	8		Total number of bouts maintaining >=5 MET for 10 to 20 minutes
348	M5_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for 10 to 20 minutes
349	M5_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for 10 to 20 minutes
350	M5_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for 10 to 20 minutes
351	M5_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for 10 to 20 minutes (with zeroes treated as missing)
352	M5_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for 10 to 20 minutes (with zeroes treated as missing)
353	M5_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for 10 to 20 minutes (with zeroes treated as missing)
354	M5_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for 10 to 20 minutes
355	M6_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for >=1 minute
356	M6_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for >=1 minute
357	M6_D1_bouts	Num	8		Total number of bouts maintaining >=6 MET for >=1 minute
358	M6_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=1 minute
359	M6_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=1 minute

Num	Variable	Type	Len	Format	Label
360	M6_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for >=1 minute
361	M6_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=1 minute (with zeroes treated as missing)
362	M6_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=1 minute (with zeroes treated as missing)
363	M6_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for >=1 minute (with zeroes treated as missing)
364	M6_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for >=1 minute
365	M6_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for >=10 minutes
366	M6_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for >=10 minutes
367	M6_D10_bouts	Num	8		Total number of bouts maintaining >=6 MET for >=10 minutes
368	M6_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=10 minutes
369	M6_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=10 minutes
370	M6_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for >=10 minutes
371	M6_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=10 minutes (with zeroes treated as missing)
372	M6_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=10 minutes (with zeroes treated as missing)
373	M6_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for >=10 minutes (with zeroes treated as missing)
374	M6_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for >=10 minutes
375	M6_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for >=20 minutes
376	M6_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for >=20 minutes
377	M6_D20_bouts	Num	8		Total number of bouts maintaining >=6 MET for >=20 minutes
378	M6_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=20 minutes
379	M6_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=20 minutes
380	M6_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for >=20 minutes
381	M6_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=20 minutes (with zeroes treated as missing)
382	M6_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=20 minutes (with zeroes treated as missing)
383	M6_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for >=20 minutes (with zeroes treated as missing)
384	M6_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for >=20 minutes

Num	Variable	Type	Len	Format	Label
385	M6_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for 1 to 10 minutes
386	M6_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for 1 to 10 minutes
387	M6_D1to10_bouts	Num	8		Total number of bouts maintaining >=6 MET for 1 to 10 minutes
388	M6_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for 1 to 10 minutes
389	M6_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for 1 to 10 minutes
390	M6_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for 1 to 10 minutes
391	M6_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for 1 to 10 minutes (with zeroes treated as missing)
392	M6_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for 1 to 10 minutes (with zeroes treated as missing)
393	M6_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for 1 to 10 minutes (with zeroes treated as missing)
394	M6_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for 1 to 10 minutes
395	M6_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for 10 to 20 minutes
396	M6_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for 10 to 20 minutes
397	M6_D10to20_bouts	Num	8		Total number of bouts maintaining >=6 MET for 10 to 20 minutes
398	M6_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for 10 to 20 minutes
399	M6_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for 10 to 20 minutes
400	M6_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for 10 to 20 minutes
401	M6_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for 10 to 20 minutes (with zeroes treated as missing)
402	M6_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for 10 to 20 minutes (with zeroes treated as missing)
403	M6_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for 10 to 20 minutes (with zeroes treated as missing)
404	M6_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for 10 to 20 minutes

Data Set Name: accelerometry1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	MaskID	Num	8		Look AHEAD anonymized ID
2	visit	Char	10		Visit
3	total_days	Num	8		
4	weartime_minutes	Num	8		Total minutes of weartime (excluding bouts of 30 minutes or more of 0 activity)
5	M1_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for >=1 minute
6	M1_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for >=1 minute
7	M1_D1_bouts	Num	8		Total number of bouts maintaining >1 MET for >=1 minute
8	M1_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for >=1 minute
9	M1_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=1 minute
10	M1_D1_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for >=1 minute
11	M1_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for >=1 minute (with zeroes treated as missing)
12	M1_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=1 minute (with zeroes treated as missing)
13	M1_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for >=1 minute (with zeroes treated as missing)
14	M1_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for >=1 minute
15	M1_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for >=10 minutes
16	M1_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for >=10 minutes
17	M1_D10_bouts	Num	8		Total number of bouts maintaining >1 MET for >=10 minutes
18	M1_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for >=10 minutes
19	M1_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=10 minutes
20	M1_D10_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for >=10 minutes
21	M1_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for >=10 minutes (with zeroes treated as missing)
22	M1_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=10 minutes (with zeroes treated as missing)
23	M1_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for >=10 minutes (with zeroes treated as missing)
24	M1_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for >=10 minutes
25	M1_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for >=20 minutes

Num	Variable	Type	Len	Format	Label
26	M1_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for >=20 minutes
27	M1_D20_bouts	Num	8		Total number of bouts maintaining >1 MET for >=20 minutes
28	M1_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for >=20 minutes
29	M1_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=20 minutes
30	M1_D20_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for >=20 minutes
31	M1_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for >=20 minutes (with zeroes treated as missing)
32	M1_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for >=20 minutes (with zeroes treated as missing)
33	M1_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for >=20 minutes (with zeroes treated as missing)
34	M1_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for >=20 minutes
35	M1_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for 1 to 10 minutes
36	M1_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for 1 to 10 minutes
37	M1_D1to10_bouts	Num	8		Total number of bouts maintaining >1 MET for 1 to 10 minutes
38	M1_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for 1 to 10 minutes
39	M1_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for 1 to 10 minutes
40	M1_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for 1 to 10 minutes
41	M1_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for 1 to 10 minutes (with zeroes treated as missing)
42	M1_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for 1 to 10 minutes (with zeroes treated as missing)
43	M1_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for 1 to 10 minutes (with zeroes treated as missing)
44	M1_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for 1 to 10 minutes
45	M1_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >1 MET for 10 to 20 minutes
46	M1_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 MET for 10 to 20 minutes
47	M1_D10to20_bouts	Num	8		Total number of bouts maintaining >1 MET for 10 to 20 minutes
48	M1_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >1 MET for 10 to 20 minutes
49	M1_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for 10 to 20 minutes
50	M1_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >1 MET for 10 to 20 minutes
51	M1_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 MET for 10 to 20 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
52	M1_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 MET for 10 to 20 minutes (with zeroes treated as missing)
53	M1_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 MET for 10 to 20 minutes (with zeroes treated as missing)
54	M1_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 MET for 10 to 20 minutes
55	M1_5_D1_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for >=1 minute
56	M1_5_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for >=1 minute
57	M1_5_D1_bouts	Num	8		Total number of bouts maintaining <1.5 MET for >=1 minute
58	M1_5_D1_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=1 minute
59	M1_5_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=1 minute
60	M1_5_D1_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=1 minute
61	M1_5_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=1 minute (with zeroes treated as missing)
62	M1_5_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=1 minute (with zeroes treated as missing)
63	M1_5_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=1 minute (with zeroes treated as missing)
64	M1_5_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for >=1 minute
65	M1_5_D10_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for >=10 minutes
66	M1_5_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for >=10 minutes
67	M1_5_D10_bouts	Num	8		Total number of bouts maintaining <1.5 MET for >=10 minutes
68	M1_5_D10_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=10 minutes
69	M1_5_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=10 minutes
70	M1_5_D10_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=10 minutes
71	M1_5_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=10 minutes (with zeroes treated as missing)
72	M1_5_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=10 minutes (with zeroes treated as missing)
73	M1_5_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=10 minutes (with zeroes treated as missing)
74	M1_5_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for >=10 minutes
75	M1_5_D20_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for >=20 minutes

Num	Variable	Type	Len	Format	Label
76	M1_5_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for >=20 minutes
77	M1_5_D20_bouts	Num	8		Total number of bouts maintaining <1.5 MET for >=20 minutes
78	M1_5_D20_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=20 minutes
79	M1_5_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=20 minutes
80	M1_5_D20_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=20 minutes
81	M1_5_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for >=20 minutes (with zeroes treated as missing)
82	M1_5_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for >=20 minutes (with zeroes treated as missing)
83	M1_5_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for >=20 minutes (with zeroes treated as missing)
84	M1_5_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for >=20 minutes
85	M1_5_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for 1 to 10 minutes
86	M1_5_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for 1 to 10 minutes
87	M1_5_D1to10_bouts	Num	8		Total number of bouts maintaining <1.5 MET for 1 to 10 minutes
88	M1_5_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for 1 to 10 minutes
89	M1_5_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for 1 to 10 minutes
90	M1_5_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for 1 to 10 minutes
91	M1_5_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
92	M1_5_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
93	M1_5_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
94	M1_5_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for 1 to 10 minutes
95	M1_5_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining <1.5 MET for 10 to 20 minutes
96	M1_5_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining <1.5 MET for 10 to 20 minutes
97	M1_5_D10to20_bouts	Num	8		Total number of bouts maintaining <1.5 MET for 10 to 20 minutes
98	M1_5_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining <1.5 MET for 10 to 20 minutes
99	M1_5_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for 10 to 20 minutes

Num	Variable	Type	Len	Format	Label
100	M1_5_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining <1.5 MET for 10 to 20 minutes
101	M1_5_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
102	M1_5_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
103	M1_5_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
104	M1_5_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining <1.5 MET for 10 to 20 minutes
105	M1to1_5_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for >=1 minute
106	M1to1_5_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for >=1 minute
107	M1to1_5_D1_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for >=1 minute
108	M1to1_5_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=1 minute
109	M1to1_5_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=1 minute
110	M1to1_5_D1_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=1 minute
111	M1to1_5_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=1 minute (with zeroes treated as missing)
112	M1to1_5_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=1 minute (with zeroes treated as missing)
113	M1to1_5_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=1 minute (with zeroes treated as missing)
114	M1to1_5_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for >=1 minute
115	M1to1_5_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for >=10 minutes
116	M1to1_5_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for >=10 minutes
117	M1to1_5_D10_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for >=10 minutes
118	M1to1_5_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=10 minutes
119	M1to1_5_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=10 minutes
120	M1to1_5_D10_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=10 minutes
121	M1to1_5_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=10 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
122	M1to1_5_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=10 minutes (with zeroes treated as missing)
123	M1to1_5_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=10 minutes (with zeroes treated as missing)
124	M1to1_5_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for >=10 minutes
125	M1to1_5_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for >=20 minutes
126	M1to1_5_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for >=20 minutes
127	M1to1_5_D20_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for >=20 minutes
128	M1to1_5_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=20 minutes
129	M1to1_5_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=20 minutes
130	M1to1_5_D20_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=20 minutes
131	M1to1_5_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for >=20 minutes (with zeroes treated as missing)
132	M1to1_5_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for >=20 minutes (with zeroes treated as missing)
133	M1to1_5_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for >=20 minutes (with zeroes treated as missing)
134	M1to1_5_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for >=20 minutes
135	M1to1_5_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
136	M1to1_5_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
137	M1to1_5_D1to10_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
138	M1to1_5_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
139	M1to1_5_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
140	M1to1_5_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
141	M1to1_5_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
142	M1to1_5_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)
143	M1to1_5_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for 1 to 10 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
144	M1to1_5_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for 1 to 10 minutes
145	M1to1_5_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
146	M1to1_5_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
147	M1to1_5_D10to20_bouts	Num	8		Total number of bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
148	M1to1_5_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
149	M1to1_5_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
150	M1to1_5_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
151	M1to1_5_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
152	M1to1_5_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >1 but <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
153	M1to1_5_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >1 but <1.5 MET for 10 to 20 minutes (with zeroes treated as missing)
154	M1to1_5_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >1 but <1.5 MET for 10 to 20 minutes
155	M2_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for >=1 minute
156	M2_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for >=1 minute
157	M2_D1_bouts	Num	8		Total number of bouts maintaining >=2 MET for >=1 minute
158	M2_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=1 minute
159	M2_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=1 minute
160	M2_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for >=1 minute
161	M2_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=1 minute (with zeroes treated as missing)
162	M2_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=1 minute (with zeroes treated as missing)
163	M2_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for >=1 minute (with zeroes treated as missing)
164	M2_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for >=1 minute
165	M2_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for >=10 minutes
166	M2_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for >=10 minutes
167	M2_D10_bouts	Num	8		Total number of bouts maintaining >=2 MET for >=10 minutes

Num	Variable	Type	Len	Format	Label
168	M2_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=10 minutes
169	M2_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=10 minutes
170	M2_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for >=10 minutes
171	M2_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=10 minutes (with zeroes treated as missing)
172	M2_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=10 minutes (with zeroes treated as missing)
173	M2_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for >=10 minutes (with zeroes treated as missing)
174	M2_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for >=10 minutes
175	M2_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for >=20 minutes
176	M2_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for >=20 minutes
177	M2_D20_bouts	Num	8		Total number of bouts maintaining >=2 MET for >=20 minutes
178	M2_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=20 minutes
179	M2_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=20 minutes
180	M2_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for >=20 minutes
181	M2_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for >=20 minutes (with zeroes treated as missing)
182	M2_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for >=20 minutes (with zeroes treated as missing)
183	M2_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for >=20 minutes (with zeroes treated as missing)
184	M2_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for >=20 minutes
185	M2_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for 1 to 10 minutes
186	M2_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for 1 to 10 minutes
187	M2_D1to10_bouts	Num	8		Total number of bouts maintaining >=2 MET for 1 to 10 minutes
188	M2_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for 1 to 10 minutes
189	M2_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for 1 to 10 minutes
190	M2_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for 1 to 10 minutes
191	M2_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for 1 to 10 minutes (with zeroes treated as missing)
192	M2_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for 1 to 10 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
193	M2_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for 1 to 10 minutes (with zeroes treated as missing)
194	M2_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for 1 to 10 minutes
195	M2_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=2 MET for 10 to 20 minutes
196	M2_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=2 MET for 10 to 20 minutes
197	M2_D10to20_bouts	Num	8		Total number of bouts maintaining >=2 MET for 10 to 20 minutes
198	M2_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=2 MET for 10 to 20 minutes
199	M2_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for 10 to 20 minutes
200	M2_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=2 MET for 10 to 20 minutes
201	M2_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=2 MET for 10 to 20 minutes (with zeroes treated as missing)
202	M2_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=2 MET for 10 to 20 minutes (with zeroes treated as missing)
203	M2_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=2 MET for 10 to 20 minutes (with zeroes treated as missing)
204	M2_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=2 MET for 10 to 20 minutes
205	M3_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for >=1 minute
206	M3_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for >=1 minute
207	M3_D1_bouts	Num	8		Total number of bouts maintaining >=3 MET for >=1 minute
208	M3_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=1 minute
209	M3_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=1 minute
210	M3_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for >=1 minute
211	M3_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=1 minute (with zeroes treated as missing)
212	M3_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=1 minute (with zeroes treated as missing)
213	M3_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for >=1 minute (with zeroes treated as missing)
214	M3_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for >=1 minute
215	M3_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for >=10 minutes
216	M3_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for >=10 minutes
217	M3_D10_bouts	Num	8		Total number of bouts maintaining >=3 MET for >=10 minutes

Num	Variable	Type	Len	Format	Label
218	M3_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=10 minutes
219	M3_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=10 minutes
220	M3_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for >=10 minutes
221	M3_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=10 minutes (with zeroes treated as missing)
222	M3_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=10 minutes (with zeroes treated as missing)
223	M3_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for >=10 minutes (with zeroes treated as missing)
224	M3_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for >=10 minutes
225	M3_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for >=20 minutes
226	M3_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for >=20 minutes
227	M3_D20_bouts	Num	8		Total number of bouts maintaining >=3 MET for >=20 minutes
228	M3_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=20 minutes
229	M3_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=20 minutes
230	M3_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for >=20 minutes
231	M3_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for >=20 minutes (with zeroes treated as missing)
232	M3_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for >=20 minutes (with zeroes treated as missing)
233	M3_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for >=20 minutes (with zeroes treated as missing)
234	M3_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for >=20 minutes
235	M3_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for 1 to 10 minutes
236	M3_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for 1 to 10 minutes
237	M3_D1to10_bouts	Num	8		Total number of bouts maintaining >=3 MET for 1 to 10 minutes
238	M3_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for 1 to 10 minutes
239	M3_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for 1 to 10 minutes
240	M3_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for 1 to 10 minutes
241	M3_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for 1 to 10 minutes (with zeroes treated as missing)
242	M3_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for 1 to 10 minutes (with zeroes treated as missing)

Num	Variable	Type	Len	Format	Label
243	M3_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for 1 to 10 minutes (with zeroes treated as missing)
244	M3_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for 1 to 10 minutes
245	M3_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=3 MET for 10 to 20 minutes
246	M3_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=3 MET for 10 to 20 minutes
247	M3_D10to20_bouts	Num	8		Total number of bouts maintaining >=3 MET for 10 to 20 minutes
248	M3_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=3 MET for 10 to 20 minutes
249	M3_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for 10 to 20 minutes
250	M3_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=3 MET for 10 to 20 minutes
251	M3_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=3 MET for 10 to 20 minutes (with zeroes treated as missing)
252	M3_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=3 MET for 10 to 20 minutes (with zeroes treated as missing)
253	M3_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=3 MET for 10 to 20 minutes (with zeroes treated as missing)
254	M3_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=3 MET for 10 to 20 minutes
255	M4_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for >=1 minute
256	M4_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for >=1 minute
257	M4_D1_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for >=1 minute
258	M4_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=1 minute
259	M4_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=1 minute
260	M4_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=1 minute
261	M4_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=1 minute (with zeroes treated as missing)
262	M4_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=1 minute (with zeroes treated as missing)
263	M4_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=1 minute (with zeroes treated as missing)
264	M4_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for >=1 minute
265	M4_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for >=10 minutes

Num	Variable	Type	Len	Format	Label
266	M4_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for >=10 minutes
267	M4_D10_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for >=10 minutes
268	M4_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=10 minutes
269	M4_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=10 minutes
270	M4_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=10 minutes
271	M4_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=10 minutes (with zeroes treated as missing)
272	M4_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=10 minutes (with zeroes treated as missing)
273	M4_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=10 minutes (with zeroes treated as missing)
274	M4_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for >=10 minutes
275	M4_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for >=20 minutes
276	M4_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for >=20 minutes
277	M4_D20_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for >=20 minutes
278	M4_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=20 minutes
279	M4_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=20 minutes
280	M4_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=20 minutes
281	M4_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for >=20 minutes (with zeroes treated as missing)
282	M4_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for >=20 minutes (with zeroes treated as missing)
283	M4_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for >=20 minutes (with zeroes treated as missing)
284	M4_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for >=20 minutes
285	M4_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
286	M4_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
287	M4_D1to10_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for 1 to 10 minutes

Num	Variable	Type	Len	Format	Label
288	M4_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
289	M4_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
290	M4_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
291	M4_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes (with zeroes treated as missing)
292	M4_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for 1 to 10 minutes (with zeroes treated as missing)
293	M4_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for 1 to 10 minutes (with zeroes treated as missing)
294	M4_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for 1 to 10 minutes
295	M4_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
296	M4_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
297	M4_D10to20_bouts	Num	8		Total number of bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
298	M4_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
299	M4_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
300	M4_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
301	M4_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes (with zeroes treated as missing)
302	M4_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=4 but < 5 MET for 10 to 20 minutes (with zeroes treated as missing)
303	M4_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=4 but < 5 MET for 10 to 20 minutes (with zeroes treated as missing)
304	M4_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=4 but < 5 MET for 10 to 20 minutes
305	M5_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for >=1 minute
306	M5_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for >=1 minute
307	M5_D1_bouts	Num	8		Total number of bouts maintaining >=5 MET for >=1 minute
308	M5_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=1 minute
309	M5_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=1 minute
310	M5_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for >=1 minute

Num	Variable	Type	Len	Format	Label
311	M5_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=1 minute (with zeroes treated as missing)
312	M5_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=1 minute (with zeroes treated as missing)
313	M5_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for >=1 minute (with zeroes treated as missing)
314	M5_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for >=1 minute
315	M5_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for >=10 minutes
316	M5_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for >=10 minutes
317	M5_D10_bouts	Num	8		Total number of bouts maintaining >=5 MET for >=10 minutes
318	M5_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=10 minutes
319	M5_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=10 minutes
320	M5_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for >=10 minutes
321	M5_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=10 minutes (with zeroes treated as missing)
322	M5_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=10 minutes (with zeroes treated as missing)
323	M5_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for >=10 minutes (with zeroes treated as missing)
324	M5_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for >=10 minutes
325	M5_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for >=20 minutes
326	M5_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for >=20 minutes
327	M5_D20_bouts	Num	8		Total number of bouts maintaining >=5 MET for >=20 minutes
328	M5_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=20 minutes
329	M5_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=20 minutes
330	M5_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for >=20 minutes
331	M5_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for >=20 minutes (with zeroes treated as missing)
332	M5_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for >=20 minutes (with zeroes treated as missing)
333	M5_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for >=20 minutes (with zeroes treated as missing)
334	M5_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for >=20 minutes

Num	Variable	Type	Len	Format	Label
335	M5_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for 1 to 10 minutes
336	M5_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for 1 to 10 minutes
337	M5_D1to10_bouts	Num	8		Total number of bouts maintaining >=5 MET for 1 to 10 minutes
338	M5_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for 1 to 10 minutes
339	M5_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for 1 to 10 minutes
340	M5_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for 1 to 10 minutes
341	M5_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for 1 to 10 minutes (with zeroes treated as missing)
342	M5_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for 1 to 10 minutes (with zeroes treated as missing)
343	M5_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for 1 to 10 minutes (with zeroes treated as missing)
344	M5_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for 1 to 10 minutes
345	M5_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=5 MET for 10 to 20 minutes
346	M5_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=5 MET for 10 to 20 minutes
347	M5_D10to20_bouts	Num	8		Total number of bouts maintaining >=5 MET for 10 to 20 minutes
348	M5_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=5 MET for 10 to 20 minutes
349	M5_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for 10 to 20 minutes
350	M5_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=5 MET for 10 to 20 minutes
351	M5_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=5 MET for 10 to 20 minutes (with zeroes treated as missing)
352	M5_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=5 MET for 10 to 20 minutes (with zeroes treated as missing)
353	M5_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=5 MET for 10 to 20 minutes (with zeroes treated as missing)
354	M5_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=5 MET for 10 to 20 minutes
355	M6_D1_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for >=1 minute
356	M6_D1_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for >=1 minute
357	M6_D1_bouts	Num	8		Total number of bouts maintaining >=6 MET for >=1 minute
358	M6_D1_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=1 minute
359	M6_D1_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=1 minute

Num	Variable	Type	Len	Format	Label
360	M6_D1_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for >=1 minute
361	M6_D1_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=1 minute (with zeroes treated as missing)
362	M6_D1_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=1 minute (with zeroes treated as missing)
363	M6_D1_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for >=1 minute (with zeroes treated as missing)
364	M6_D1_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for >=1 minute
365	M6_D10_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for >=10 minutes
366	M6_D10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for >=10 minutes
367	M6_D10_bouts	Num	8		Total number of bouts maintaining >=6 MET for >=10 minutes
368	M6_D10_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=10 minutes
369	M6_D10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=10 minutes
370	M6_D10_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for >=10 minutes
371	M6_D10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=10 minutes (with zeroes treated as missing)
372	M6_D10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=10 minutes (with zeroes treated as missing)
373	M6_D10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for >=10 minutes (with zeroes treated as missing)
374	M6_D10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for >=10 minutes
375	M6_D20_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for >=20 minutes
376	M6_D20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for >=20 minutes
377	M6_D20_bouts	Num	8		Total number of bouts maintaining >=6 MET for >=20 minutes
378	M6_D20_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=20 minutes
379	M6_D20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=20 minutes
380	M6_D20_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for >=20 minutes
381	M6_D20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for >=20 minutes (with zeroes treated as missing)
382	M6_D20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for >=20 minutes (with zeroes treated as missing)
383	M6_D20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for >=20 minutes (with zeroes treated as missing)
384	M6_D20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for >=20 minutes

Num	Variable	Type	Len	Format	Label
385	M6_D1to10_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for 1 to 10 minutes
386	M6_D1to10_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for 1 to 10 minutes
387	M6_D1to10_bouts	Num	8		Total number of bouts maintaining >=6 MET for 1 to 10 minutes
388	M6_D1to10_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for 1 to 10 minutes
389	M6_D1to10_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for 1 to 10 minutes
390	M6_D1to10_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for 1 to 10 minutes
391	M6_D1to10_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for 1 to 10 minutes (with zeroes treated as missing)
392	M6_D1to10_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for 1 to 10 minutes (with zeroes treated as missing)
393	M6_D1to10_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for 1 to 10 minutes (with zeroes treated as missing)
394	M6_D1to10_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for 1 to 10 minutes
395	M6_D10to20_minutes	Num	8		Sum of all minutes in bouts maintaining >=6 MET for 10 to 20 minutes
396	M6_D10to20_mets	Num	8		MET Minutes (Sum of all MET values) in bouts maintaining >=6 MET for 10 to 20 minutes
397	M6_D10to20_bouts	Num	8		Total number of bouts maintaining >=6 MET for 10 to 20 minutes
398	M6_D10to20_minperbout	Num	8		Minutes per bout in bouts maintaining >=6 MET for 10 to 20 minutes
399	M6_D10to20_metperbout	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for 10 to 20 minutes
400	M6_D10to20_boutperday	Num	8		Bouts per day for bouts maintaining >=6 MET for 10 to 20 minutes
401	M6_D10to20_minperbout_z	Num	8		Minutes per bout in bouts maintaining >=6 MET for 10 to 20 minutes (with zeroes treated as missing)
402	M6_D10to20_metperbout_z	Num	8		MET per bout (sum of all MET minutes divided by sum of all minutes) in bouts maintaining >=6 MET for 10 to 20 minutes (with zeroes treated as missing)
403	M6_D10to20_boutperday_z	Num	8		Bouts per day for bouts maintaining >=6 MET for 10 to 20 minutes (with zeroes treated as missing)
404	M6_D10to20_weartimepct	Num	8	PERCENT8.2	Percent of total weartime for bouts maintaining >=6 MET for 10 to 20 minutes

Data Set Name: dxa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Scan: Days in relation to randomization
4	AnalysisDays	Num	8			Analysis: Days in relation to randomization
5	L1_INCLU	Num	8	2.	2.	L1_INCLUDED
6	L2_INCLU	Num	8	2.	2.	L2_INCLUDED
7	L3_INCLU	Num	8	2.	2.	L3_INCLUDED
8	L4_INCLU	Num	8	2.	2.	L4_INCLUDED
9	L1AREA	Num	8	5.2		L1 Area
10	L1BMC	Num	8	5.2		L1 BMC
11	L1BMD	Num	8	5.3		L1 BMD
12	L2AREA	Num	8	5.2		L2 Area
13	L2BMC	Num	8	5.2		L2 BMC
14	L2BMD	Num	8	5.3		L2 BMD
15	L3AREA	Num	8	5.2		L3 Area
16	L3BMC	Num	8	5.2		L3 BMC
17	L3BMD	Num	8	5.3		L3 BMD
18	L4AREA	Num	8	5.2		L4 Area
19	L4BMC	Num	8	5.2		L4 BMC
20	L4BMD	Num	8	5.3		L4 BMD
21	STOTAREA	Num	8	5.2		Spine Total Area (Lumbar) From Spine Scan
22	STOTBMC	Num	8	5.2		Spine Total BMC (Lumbar) From Spine Scan
23	STOTBMD	Num	8	5.3		Spine Total BMD (Lumbar) From Spine Scan - USE CORRECTED VERSION (_corr)
24	TSTOTBMD	Num	8			Tscore Spine Total BMD
25	TAREA	Num	8	5.2		Trochanter Area
26	TBMC	Num	8	5.2		Trochanter BMC
27	TBMD	Num	8	5.3		Trochanter BMD
28	ITAREA	Num	8	5.2		Inter trochanter Area
29	ITBMC	Num	8	5.2		Inter trochanter BMC
30	ITBMD	Num	8	5.3		Inter trochanter BMD
31	NAREA	Num	8	5.2		Neck Area
32	NBMC	Num	8	5.2		Neck BMC
33	NBMD	Num	8	5.3		Neck BMD
34	WAREA	Num	8	5.2		Wards triangle Area
35	WBMC	Num	8	5.2		Wards triangle BMC
36	WBMD	Num	8	5.3		Wards triangle BMD

Num	Variable	Type	Len	Format	Informat	Label
37	HTOTAREA	Num	8	5.2		Hip Total Area
38	HTOTBMC	Num	8	5.2		Hip Total BMC
39	HTOTBMD	Num	8	5.3		Hip Total BMD - USE CORRECTED VERSION (_corr)
40	HSIDE	Char	1	$1.		Hip Side
41	THTOTBMD	Num	8			Tscore Hip Total BMD
42	BTOTAREA	Num	8	8.2		Wbody Total Area - USE CORRECTED VERSION (_corr)
43	BTOTBMC	Num	8	8.2		Wbody Total BMC - USE CORRECTED VERSION (_corr)
44	BTOTBMD	Num	8	5.3		Wbody Total BMD - USE CORRECTED VERSION (_corr)
45	BSUBAREA	Num	8	8.2		WBody Sub Total Area
46	BSUBBMC	Num	8	8.2		WBody Sub Total BMC
47	BSUBBMD	Num	8	5.3		WBody Sub Total BMD
48	HEADAREA	Num	8	8.2		Head Area
49	HEADBMC	Num	8	8.2		Head BMC
50	HEADBMD	Num	8	5.3		Head BMD
51	LARMAREA	Num	8	8.2		Left Arm Area
52	LARMBMC	Num	8	8.2		Left Arm BMC
53	LARMBMD	Num	8	5.3		Left Arm BMD
54	RARMAREA	Num	8	8.2		Right Arm Area
55	RARMBMC	Num	8	8.2		Right Arm BMC
56	RARMBMD	Num	8	5.3		Right Arm BMD
57	LRIBAREA	Num	8	8.2		Left Rib Area
58	LRIBBMC	Num	8	8.2		Left Rib BMC
59	LRIBBMD	Num	8	5.3		Left Rib BMD
60	RRIBAREA	Num	8	8.2		Right Rib Area
61	RRIBBMC	Num	8	8.2		Right Rib BMC
62	RRIBBMD	Num	8	5.3		Right Rib BMD
63	TSPIAREA	Num	8	8.2		Thor Spine Area from Whole Body Scan - Inferior to Spine Scan (stotarea)
64	TSPIBMC	Num	8	8.2		Thor Spine BMC from Whole Body Scan - Inferior to Spine Scan (stotbmc)
65	TSPIBMD	Num	8	5.3		Thor Spine BMD from Whole Body Scan - Inferior to Spine Scan (stotbmd_corr)
66	LSPIAREA	Num	8	8.2		Lumb Spine Area from Whole Body Scan - Inferior to Spine Scan (stotarea)
67	LSPIBMC	Num	8	8.2		Lumb Spine BMC from Whole Body Scan - Inferior to Spine Scan (stotbmc)
68	LSPIBMD	Num	8	5.3		Lumb Spine BMD from Whole Body Scan - Inferior to Spine Scan (stotbmd_corr)
69	PELVAREA	Num	8	8.2		Pelvic Area
70	PELVBMC	Num	8	8.2		Pelvic BMC
71	PELVBMD	Num	8	5.3		Pelvic BMD

Num	Variable	Type	Len	Format	Informat	Label
72	LLEGAREA	Num	8	8.2		Left Leg Area
73	LLEGBMC	Num	8	8.2		Left Leg BMC
74	LLEGBMD	Num	8	5.3		Left Leg BMD
75	RLEGAREA	Num	8	8.2		Right Leg Area
76	RLEGBMC	Num	8	8.2		Right Leg BMC
77	RLEGBMD	Num	8	5.3		Right Leg BMD
78	HEADFAT	Num	8	7.1		Head Fat - USE CORRECTED VERSION (_corr4500)
79	HEADFFM	Num	8	7.1		Head FFM
80	HEADMASS	Num	8	7.1		Head Mass
81	HEADPF	Num	8	7.1		Head Percent Fat - USE CORRECTED VERSION (_corr4500)
82	LARMFAT	Num	8	7.1		Left Arm Fat - USE CORRECTED VERSION (_corr4500)
83	LARMFFM	Num	8	7.1		Left Arm FFM
84	LARMMASS	Num	8	7.1		Left Arm Mass
85	LARMPF	Num	8	7.1		Left Arm Percent Fat - USE CORRECTED VERSION (_corr4500)
86	RARMFAT	Num	8	7.1		Right Arm Fat - USE CORRECTED VERSION (_corr4500)
87	RARMFFM	Num	8	7.1		Right Arm FFM
88	RARMMASS	Num	8	7.1		Right Arm Mass
89	RARMPF	Num	8	7.1		Right Arm Percent Fat - USE CORRECTED VERSION (_corr4500)
90	TRUNKFAT	Num	8	7.1		Trunk Fat - USE CORRECTED VERSION (_corr4500)
91	TRNKFFM	Num	8	7.1		Trunk FFM
92	TRNKMASS	Num	8	7.1		Trunk Mass
93	TRNKPF	Num	8	7.1		Trunk Percent Fat - USE CORRECTED VERSION (_corr4500)
94	LLEGFAT	Num	8	7.1		Left Leg Fat - USE CORRECTED VERSION (_corr4500)
95	LLEGFFM	Num	8	7.1		Left Leg FFM
96	LLEGMASS	Num	8	7.1		Left Leg Mass
97	LLEGPF	Num	8	7.1		Left Leg Percent Fat - USE CORRECTED VERSION (_corr4500)
98	RLEGFAT	Num	8	7.1		Right Leg Fat - USE CORRECTED VERSION (_corr4500)
99	RLEGFFM	Num	8	7.1		Right Leg FFM
100	RLEGMASS	Num	8	7.1		Right Leg Mass
101	RLEGPF	Num	8	7.1		Right Leg Percent Fat - USE CORRECTED VERSION (_corr4500)
102	BSUBFAT	Num	8	7.1		Wbody Sub Fat - USE CORRECTED VERSION (_corr4500)
103	BSUBFFM	Num	8	7.1		Wbody Sub Total FFM
104	BSUBMASS	Num	8	7.1		Wbody Sub Total Mass
105	BSUBPF	Num	8	7.1		Wbody Sub Percent Fat - USE CORRECTED VERSION (_corr4500)
106	BTOTFAT	Num	8	7.1		Wbody Total Fat - USE CORRECTED VERSION (_corr_corr4500)
107	BTOTFFM	Num	8	7.1		Wbody Total FFM - USE CORRECTED VERSION (_corr)
108	BTOTMASS	Num	8	7.1		Wbody Total Mass - USE CORRECTED VERSION (_corr)
109	BTOTPF	Num	8	7.1		Wbody Total Percent Fat - USE CORRECTED VERSION (_corr_corr4500)

Num	Variable	Type	Len	Format	Informat	Label
110	TRNKBMC	Num	8	8.2		Trunk BMC
111	BTOTLEAN	Num	8	7.1		Wbody Total Lean - USE CORRECTED VERSION (_corr_corr4500)
112	HEADLEAN	Num	8	7.1		Head Lean - USE CORRECTED VERSION (_corr4500)
113	LARMLEAN	Num	8	7.1		Left Arm Lean - USE CORRECTED VERSION (_corr4500)
114	RARMLEAN	Num	8	7.1		Right Arm Lean - USE CORRECTED VERSION (_corr4500)
115	TRNKLEAN	Num	8	7.1		Trunk Lean - USE CORRECTED VERSION (_corr4500)
116	LLEGLEAN	Num	8	7.1		Left Leg Lean - USE CORRECTED VERSION (_corr4500)
117	RLEGLEAN	Num	8	7.1		Right Leg Lean - USE CORRECTED VERSION (_corr4500)
118	BSUBLEAN	Num	8	7.1		Wbody Sub Lean - USE CORRECTED VERSION (_corr4500)
119	htotbmd_corr	Num	8			Hip Total BMD with correction factors for UCLA/USC and Boston data
120	stotbmd_corr	Num	8			Spine Total BMD (Lumbar) From Spine Scan with correction factor for UCLA/USC and Boston data
121	btotmass_corr	Num	8			Wbody Total Mass with site-specific correction factors
122	btotbmd_corr	Num	8			Wbody Total BMD with site-specific correction factors
123	btotarea_corr	Num	8			Wbody Total Area with site-specific correction factors
124	btotpf_corr	Num	8			Wbody Total Percent Fat with site-specific corrections factors
125	btotbmc_corr	Num	8			Wbody Total BMC with site-specific correction factors
126	btotfat_corr	Num	8			Wbody Total Fat with site-specific correction factors
127	btotffm_corr	Num	8			Wbody Total Fat Free Mass site-specific correction factors
128	btotlean_corr	Num	8			Wbody Total Lean with site-specific correction factors
129	headlean_corr4500	Num	8			Head Lean with correction for 4500A device
130	headfat_corr4500	Num	8			Head Fat with correction for 4500A device
131	headpf_corr4500	Num	8			Head Percent Fat with correction for 4500A device
132	larmlean_corr4500	Num	8			Left Arm Lean with correction for 4500A device
133	larmfat_corr4500	Num	8			Left Arm Fat with correction for 4500A device
134	larmpf_corr4500	Num	8			Left Arm Percent Fat with correction for 4500A device
135	rarmlean_corr4500	Num	8			Right Arm Lean with correction for 4500A device
136	rarmfat_corr4500	Num	8			Right Arm Fat with correction for 4500A device
137	rarmpf_corr4500	Num	8			Right Arm Percent Fat with correction for 4500A device
138	lleglean_corr4500	Num	8			Left Leg Lean with correction for 4500A device
139	llegfat_corr4500	Num	8			Left Leg Fat with correction for 4500A device
140	llegpf_corr4500	Num	8			Left Leg Percent Fat with correction for 4500A device
141	rleglean_corr4500	Num	8			Right Leg Lean with correction for 4500A device
142	rlegfat_corr4500	Num	8			Right Leg Fat with correction for 4500A device
143	rlegpf_corr4500	Num	8			Right Leg Percent Fat with correction for 4500A device
144	bsublean_corr4500	Num	8			Wbody Sub Lean with correction for 4500A device
145	bsubfat_corr4500	Num	8			Wbody Sub Fat with correction for 4500A device
146	bsubpf_corr4500	Num	8			Wbody Sub Percent Fat with correction for 4500A device

Num	Variable	Type	Len	Format	Informat	Label
147	btotlean_corr_corr4500	Num	8			Wbody Total Lean with site specific correction factors and 4500A device
148	btotfat_corr_corr4500	Num	8			Wbody Total Fat with site specific correction factors and 4500A device
149	btotpf_corr_corr4500	Num	8			Wbody Total Percent Fat with site specific correction factors and 4500A device
150	trnklean_corr4500	Num	8			Trunk Lean with correction for 4500A device
151	trunkfat_corr4500	Num	8			Trunk Fat with correction for 4500A device
152	trnkpf_corr4500	Num	8			Trunk Percent Fat with correction for 4500A device

Data Set Name: dxa_questionnaire.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	bdperf	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 1.
5	bdrepeat	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 1.
6	bdqa	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 1.
7	bdebl1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 1.
8	bdother	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 1.
9	bdother_sp	Char	30	$30.	$30.	Bone Density and Fast (DXA) Scan Substudy Form: 1.
10	bdnotperf	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 1. (excluded following Yr4)
11	bdreason	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 1. (excluded following Yr4)
12	bdreas1_sp	Char	25	$25.	$25.	Bone Density and Fast (DXA) Scan Substudy Form: 1. (excluded following Yr4)
13	bdmetal	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
14	bdhead1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
15	bdhead2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
16	bdlarm1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
17	bdlarm2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
18	bdrarm1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
19	bdrarm2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
20	bdlribs1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
21	bdlribs2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
22	bdrribs1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
23	bdrribs2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
24	bdtspn1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
25	bdtspn2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
26	bdlspn1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
27	bdlspn2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
28	bdpelv1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
29	bdpelv2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
30	bdlleg1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
31	bdlleg2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
32	bdrleg1	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
33	bdrleg2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 2.
34	bdwbscan	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 3.
35	bdreas2_sp	Char	30	$30.	$30.	Bone Density and Fast (DXA) Scan Substudy Form: 3.
36	bdhpscan	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 4.

Num	Variable	Type	Len	Format	Informat	Label
37	bdhpreas	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 4.
38	bdhprs_sp	Char	30	$30.	$30.	Bone Density and Fast (DXA) Scan Substudy Form: 4.
39	bdspnscan	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 5.
40	bdspreas	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 5.
41	bdsprs_sp	Char	30	$30.	$30.	Bone Density and Fast (DXA) Scan Substudy Form: 5.
42	bdebl2	Num	8	11.	11.	Bone Density and Fast (DXA) Scan Substudy Form: 6.

Data Set Name: educationassessment.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	nutrition1_tot	Num	8	Year 1 Nutrition and You Sessions Attended
3	physical1_tot	Num	8	Year 1 Physical Activity and You Sessions Attended
4	support1_tot	Num	8	Year 1 Support Sessions Attended

Data Set Name: interventionassessment.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	days_6mo	Num	8	Days at end of first six months (in relation to randomization)
3	session_attended06	Num	8	Number of sessions (24 expected) attended during mo 0-6
4	pct06	Num	8	Percentage of expected visits attended mo 0-6
5	mex6mo_sum	Num	8	total minutes of exercise in months 0-6
6	meal6mo_sum	Num	8	total meal replacements in months 0-6
7	mex6mo_mean	Num	8	Mean minutes of exercise in months 0-6
8	meal6mo_mean	Num	8	Mean meal replacements in months 0-6
9	days7_12mo	Num	8	Days at end of year 1 (in relation to randomization)
10	session_attended712	Num	8	Number of sessions attended during mo 7-12
11	mex612mo_sum	Num	8	total minutes of exercise in months 7-12
12	meal612mo_sum	Num	8	total meal replacements in months 7-12
13	mex612mo_mean	Num	8	Mean minutes of exercise in months 7-12
14	meal612mo_mean	Num	8	Mean meal replacements in months 7-12
15	full_year	Num	8	Number of sessions (42 expected) attend during mo 0-12
16	pctfull	Num	8	Percentage of expected visits attended mo 0-12
17	missed	Num	8	No sessions attended (1=yes)
18	unknown	Num	8	Data unavailable (1=yes)

Data Set Name: laboratorymeasures.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	Visit	Char	10	Study Visit
3	StudyDays	Num	8	Days in relation to randomization (mean days sample(s) drawn)
4	CholmgDL	Num	8	Total Cholesterol (mg/dL)
5	CholmgDL_drawn_days	Num	8	Total Cholesterol: sample drawn (days in relation to randomization)
6	CholmgDL_receive_days	Num	8	Total Cholesterol: sample received (days in relation to randomization)
7	HDLchlmgDL	Num	8	HDL-Cholesterol (mg/dL)
8	HDLchlmgDL_drawn_days	Num	8	HDL: sample drawn (days in relation to randomization)
9	HDLchlmgDL_receive_days	Num	8	HDL: sample received (days in relation to randomization)
10	LDLchlmgDL	Num	8	LDL-Cholesterol (mg/dL)
11	LDLchlmgDL_drawn_days	Num	8	LDL: sample drawn (days in relation to randomization)
12	LDLchlmgDL_receive_days	Num	8	LDL: sample received (days in relation to randomization)
13	TrigmgDL	Num	8	Triglycerides (mg/dL)
14	TrigmgDL_drawn_days	Num	8	Triglycerides: sample drawn (days in relation to randomization)
15	TrigmgDL_receive_days	Num	8	Triglycerides: sample received (days in relation to randomization)
16	VLDL	Num	8	Very-low-density lipoprotein Cholesterol (mg/dL)
17	VLDL_drawn_days	Num	8	VLDL: sample drawn (days in relation to randomization)
18	VLDL_receive_days	Num	8	VLDL: sample received (days in relation to randomization)
19	GlucosemgDL	Num	8	Fasting Glucose (mg/dL)
20	GlucosemgDL_drawn_days	Num	8	Fasting Glucose: sample drawn (days in relation to randomization)
21	GlucosemgDL_receive_days	Num	8	Fasting Glucose: sample received (days in relation to randomization)
22	HbA1cpct	Num	8	Hemoglobin A1c (%)
23	HbA1cpct_drawn_days	Num	8	HbA1c: sample drawn (days in relation to randomization)
24	HbA1cpct_receive_days	Num	8	HbA1c: sample received (days in relation to randomization)
25	SCreatmgDL	Num	8	Serum Creatinine (mg/dL)
26	SCreatmgDL_drawn_days	Num	8	Serum Creatinine: sample drawn (days in relation to randomization)
27	SCreatmgDL_receive_days	Num	8	Serum Creatinine: sample received (days in relation to randomization)
28	UAlbmgDL	Num	8	Urine Albumin (mg/dL)
29	UAlbmgDL_drawn_days	Num	8	Urine Albumin: sample drawn (days in relation to randomization)
30	UAlbmgDL_receive_days	Num	8	Urine Albumin: sample received (days in relation to randomization)
31	UCreatmgDL	Num	8	Urine Creatinine (mg/dL)
32	UCreatmgDL_drawn_days	Num	8	Urine Creatinine: sample drawn (days in relation to randomization)
33	UCreatmgDL_receive_days	Num	8	Urine Creatinine: sample received (days in relation to randomization)
34	UAlbuCreatratio	Num	8	Urine Albumin/Creatinine Ratio (ACR)
35	UAlbuCreatratio_drawn_days	Num	8	Urine ACR: sample drawn (days in relation to randomization)
36	UAlbuCreatratio_receive_days	Num	8	Urine ACR: sample received (days in relation to randomization)

Data Set Name: physicalmeasures_abi_waist.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	rsbp	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1a.
5	lsbp	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1b.
6	arm_highbp	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1c.
7	rdp1	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1d.
8	rtp1	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1e.
9	ldp1	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1f.
10	ltp1	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1g.
11	arm2sbp1	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1h.
12	bp_prot	Num	8	11.	11.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1i.
13	prot_sp	Char	30	$30.	$30.	Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 1i.
14	waistcm1	Num	8			Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 2.
15	waistcm2	Num	8			Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 2.
16	waistcm3	Num	8			Ankle/Arm Blood Pressures and Waist, Baseline and Follow-up Form: 2.
17	RightABI	Num	8			Right Ankle Brachial Index (calculated)
18	LeftABI	Num	8			Left Ankle Brachial Index (calculated)
19	avgABI	Num	8			Ankle Brachial Index (average: calculated R & L ABI)
20	minABI	Num	8			Minimum Ankle Brachial Index (of calculated R & L ABI)

Data Set Name: physicalmeasures_bp_bmi.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	Visit	Char	10			Study Visit
3	StudyDays	Num	8			Days in relation to randomization
4	bsam	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 1.
5	bspm	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 1.
6	bsarmcm	Num	8			Blood Pressure, Weight, Waist, and Height Form: 2.
7	bsarm	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 2.
8	bscuff	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 3.
9	bscuff_sp	Char	30	$30.	$30.	Blood Pressure, Weight, Waist, and Height Form: 3.
10	bspulse	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 4.
11	bssbp1	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 5.
12	bsdbp1	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 5.
13	bssbp2	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 5.
14	bsdbp2	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 5.
15	bsdevice	Num	8	6.	6.	Blood Pressure, Weight, Waist, and Height Form: 5a.
16	bswgt1	Num	8			Blood Pressure, Weight, Waist, and Height Form: 6.
17	bswgt2	Num	8			Blood Pressure, Weight, Waist, and Height Form: 6.
18	bsamp	Num	8	6.	6.	Blood Pressure, Weight, Waist, and Height Form: 7.
19	waistcm1	Num	8			Blood Pressure, Weight, Waist, and Height Form: 8. (beginning yr 5)
20	waistcm2	Num	8			Blood Pressure, Weight, Waist, and Height Form: 8. (beginning yr 5)
21	waistcm3	Num	8			Blood Pressure, Weight, Waist, and Height Form: 8. (beginning yr 5)
22	yr4hgt1	Num	8			Blood Pressure, Weight, Waist, and Height Form: 9.
23	yr4hgt2	Num	8			Blood Pressure, Weight, Waist, and Height Form: 9.
24	yr8hgt1	Num	8			Blood Pressure, Weight, Waist, and Height Form: 9.
25	yr8hgt2	Num	8			Blood Pressure, Weight, Waist, and Height Form: 9.
26	bmi0	Num	8			Body Mass Index (calculated from screening height)
27	bmi4	Num	8			Body Mass Index (calculated from Yr 4 height)
28	bmi8	Num	8			Body Mass Index (calculated from Yr 8 height)

Data Set Name: stresstest_maximalgxt.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	Visit	Char	10	Study Visit
3	StudyDays	Num	8	Days in relation to randomization
4	ExWspd	Num	8	GXT Walking Speed (mph)
5	MaxExMets	Num	8	Maximal MET value
6	MetsBase1	Num	8	Maximal MET value 80% HR

Data Set Name: stresstest_submaxgxt.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	Visit	Char	10	Study Visit
3	StudyDays	Num	8	Days in relation to randomization
4	ExWspd	Num	8	GXT Walking Speed (mph)
5	PctChgMets_1	Num	8	Year 1 fitness change for Year 1 analysis
6	PctChgMets_124	Num	8	Year 1 fitness change for Year 4 analysis
7	PctChgMets_4	Num	8	Year 4 fitness change for Year 4 analysis

Data Set Name: cf1_reyavlt.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	tota_a1	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A1 Totals
6	tota_a2	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A2 Totals
7	tota_a3	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A3 Totals
8	tota_a4	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A4 Totals
9	tota_a5	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A5 Totals
10	tota_a6	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A6 Totals
11	tota_b1	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials B1 Totals
12	intr_a1	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A1 Intrusions
13	intr_a2	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A2 Intrusions
14	intr_a3	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A3 Intrusions
15	intr_a4	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A4 Intrusions
16	intr_a5	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A5 Intrusions
17	intr_a6	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials A6 Intrusions
18	intr_b1	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Trials B1 Intrusions
19	endtimehour	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Time at End of Trial 6 (24hr)
20	endtimemin	Num	8	11.	11.	CF1. Rey Auditory Verbal Learning Test (AVLT): Time at End of Trial 6 (min)
21	total1_5	Num	8			CF1. Rey Auditory Verbal Learning Test (AVLT): [C] Sum of Trials A1 - A5
22	delaytm_hour	Num	8	11.	11.	CF6. Rey Auditory Verbal Learning Test (AVLT) - Delayed Recall: Delay time (24hr)
23	delaytm_min	Num	8	11.	11.	CF6. Rey Auditory Verbal Learning Test (AVLT) - Delayed Recall: Delay time (min)
24	total	Num	8	11.	11.	CF6. Rey Auditory Verbal Learning Test (AVLT) - Delayed Recall: Total
25	intrusions	Num	8	11.	11.	CF6. Rey Auditory Verbal Learning Test (AVLT) - Delayed Recall: Intrusions

Data Set Name: cf2_3mse.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	q2a	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 2.a
6	q2b	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 2.b
7	q2c	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 2.c
8	q2d	Char	2	$2.	$2.	CF2. Modified Mental State Exam (3MSE): 2.d
9	q3p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 3.a
10	q3p2a	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 3.b
11	q3p2b	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 3.b
12	q3p2c	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 3.b
13	q3p2d	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 3.b
14	q3p2e	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 3.b
15	q4p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 4.a
16	q4p2a	Char	1	$1.	$1.	CF2. Modified Mental State Exam (3MSE): 4.b
17	q4p2b	Char	1	$1.	$1.	CF2. Modified Mental State Exam (3MSE): 4.b
18	q4p2c	Char	1	$1.	$1.	CF2. Modified Mental State Exam (3MSE): 4.b
19	q4p2d	Char	1	$1.	$1.	CF2. Modified Mental State Exam (3MSE): 4.b
20	q4p2e	Char	1	$1.	$1.	CF2. Modified Mental State Exam (3MSE): 4.b
21	q4p3	Num	8	1.	1.	CF2. Modified Mental State Exam (3MSE): 4.b
22	q5p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 5.a
23	q5p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 5.b
24	q5p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 5.c
25	q6p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 6.b
26	q6p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 6.c
27	q7p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 7.a
28	q7p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 7.b
29	q7p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 7.c
30	q7p4	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 7.d
31	q8p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 8.a
32	q8p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 8.b
33	q8p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 8.c
34	q8p4	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 8.d
35	q8p5	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 8.e
36	q8p6	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 8.f

Num	Variable	Type	Len	Format	Informat	Label
37	q8p7	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 8.g
38	q9	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 9.
39	q10p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 10.a
40	q10p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 10.b
41	q10p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 10.c
42	q11	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 11.
43	q12p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 12.a
44	q12p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 12.b
45	q12p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 12.c
46	q13	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 13.
47	q14p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 14.a
48	q14p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 14.b
49	q14p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 14.c
50	q14p4	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 14.d
51	q14p5	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 14.e
52	q14p6	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 14.f
53	q15p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 15.a
54	q15p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 15.b
55	q15p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 15.c
56	q16p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 16.a
57	q16p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 16.b
58	q16p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 16.c
59	q17p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 17.a
60	q17p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 17.b
61	q17p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 17.c
62	q18p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 18.
63	q19p1	Num	8	1.	1.	CF2. Modified Mental State Exam (3MSE): 19. Vision
64	q19p2	Num	8	1.	1.	CF2. Modified Mental State Exam (3MSE): 19. Hearing
65	q19p3	Num	8	1.	1.	CF2. Modified Mental State Exam (3MSE): 19. Inability to write
66	q19p4	Num	8	1.	1.	CF2. Modified Mental State Exam (3MSE): 19. Illiteracy
67	q19p5	Num	8	1.	1.	CF2. Modified Mental State Exam (3MSE): 19. Language
68	q19p6	Num	8	1.	1.	CF2. Modified Mental State Exam (3MSE): 19. Other
69	q19p6spfy	Char	50	$50.	$50.	CF2. Modified Mental State Exam (3MSE): 19. Other, specify
70	q20	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 20.
71	q21p1	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 21.a
72	q21p2	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 21.b
73	q21p3	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 21.c
74	q21p4	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 21.d
75	q21p5	Num	8	11.	11.	CF2. Modified Mental State Exam (3MSE): 21.e

Num	Variable	Type	Len	Format	Informat	Label
76	S_bmon	Num	8			CF2. Modified Mental State Exam (3MSE): [C] Scoring for 1.a, month of birth, based on answer provided (answer not shown)
77	S_bday	Num	8			CF2. Modified Mental State Exam (3MSE): [C] Scoring for 1.b, day of birth, based on answer provided (answer not shown)
78	S_byear	Num	8			CF2. Modified Mental State Exam (3MSE): [C] Scoring for 1.c, year of birth, based on answer provided (answer not shown)
79	S_bplace	Num	8			CF2. Modified Mental State Exam (3MSE): [C] Scoring for 1.d, place of birth, based on answer provided (answer not shown)
80	S_bstate	Num	8			CF2. Modified Mental State Exam (3MSE): [C] Scoring for 1.e, state of birth, based on answer provided (answer not shown)
81	S_year	Num	8			CF2. Modified Mental State Exam (3MSE): [C] Scoring for 6.a, current year, based on answer provided (answer not shown)
82	S_mon	Num	8			CF2. Modified Mental State Exam (3MSE): [C] Scoring for 6.a, current month, based on answer provided (answer not shown)
83	S_date	Num	8			CF2. Modified Mental State Exam (3MSE): [C] Scoring for 6.a, current date, based on answer provided (answer not shown)
84	LTmemory	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Long Term Memory Score (max=5)
85	Registration	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Registration Score (max=3)
86	ReversalN	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Mental Reversal, Numbers Score (max=2)
87	ReversalWord	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Mental Reversal, Word Score (max=5)
88	Recall1	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: 1st Recall Score (max=9)
89	TemporalOrientation	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Temporal Orientation Score (max=15)
90	SpatialOrientation	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Spatial Orientation Score (max=5)
91	Naming	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Object Naming Score (max=5)
92	Naming4	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Naming 4-legged Animal Score (max=10)
93	Similarities	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Similarities Score (max=6)
94	Repetition	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Repitition Score (max=5)
95	Read_Obey	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Read and Obey Score (max=3)
96	Writing	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Writing Score (max=5)
97	CopyShape	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Copy Intersecting Pentagons Score (max=10)
98	Command3	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Three-Stage Command Score (max=3)

Num	Variable	Type	Len	Format	Informat	Label
99	Recall2	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: 2nd Recall Score (max=9)
100	_3MSE	Num	8			CF2. Modified Mental State Exam (3MSE): [C] 3MSE: Total Score (max=100)

Data Set Name: cf3_dsst.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	score	Num	8	11.	11.	CF3. WAIS-III Digit Symbol Substitution Test: Digit symbol substitution test score

Data Set Name: cf4_stroop.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	incomplete	Num	8			CF4. Stroop SubTest: [C] STROOP Sub Tests: incomplete (1=yes)
6	errors1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Errors (n)
7	correct1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Correct (n)
8	minscomp1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Time complete (min)
9	secscomp1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Time complete (sec)
10	total_sec1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Time total complete (sec)
11	given1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Given?
12	reason1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Reason not given
13	vision1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Reason not given, Vision
14	hearing1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Reason not given, Hearing
15	physother1	Num	8	11.	11.	CF4. Stroop SubTest: 1 Reason not given, Physical other
16	physothspfy1	Char	500	$500.	$500.	CF4. Stroop SubTest: 1 Reason not given, Phys other, spec
17	other1	Char	500	$500.	$500.	CF4. Stroop SubTest: 1 Other reason not given, spec
18	errors2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Errors (n)
19	correct2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Correct (n)
20	minscomp2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Time complete (min)
21	secscomp2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Time complete (sec)
22	total_sec2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Time total complete (sec)
23	given2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Given?
24	reason2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Reason not given
25	vision2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Reason not given, Vision
26	hearing2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Reason not given, Hearing
27	physother2	Num	8	11.	11.	CF4. Stroop SubTest: 2 Reason not given, Physical other
28	physothspfy2	Char	500	$500.	$500.	CF4. Stroop SubTest: 2 Reason not given, Phys other, spec
29	other2	Char	500	$500.	$500.	CF4. Stroop SubTest: 2 Other reason not given, spec
30	errors3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Errors (n)
31	correct3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Correct (n)
32	minscomp3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Time complete (min)
33	secscomp3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Time complete (sec)
34	total_sec3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Time total complete (sec)
35	given3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Given?
36	reason3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Reason not given

Num	Variable	Type	Len	Format	Informat	Label
37	vision3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Reason not given, Vision
38	hearing3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Reason not given, Hearing
39	physother3	Num	8	11.	11.	CF4. Stroop SubTest: 3 Reason not given, Physical other
40	physothspfy3	Char	500	$500.	$500.	CF4. Stroop SubTest: 3 Reason not given, Phys other, spec
41	other3	Char	500	$500.	$500.	CF4. Stroop SubTest: 3 Other reason not given, spec
42	Stroop_score1	Num	8			CF4. Stroop Tests: [C] STROOP Subtest 1 Score
43	Stroop_score2	Num	8			CF4. Stroop Tests: [C] STROOP Subtest 2 Score (adjusted to max=120 as needed)
44	Stroop_score3	Num	8			CF4. Stroop Tests: [C] STROOP Subtest 3 Score (adjusted to max=180 as needed)
45	STROOP_score	Num	8			CF4. Stroop Tests: [C] STROOP Score

Data Set Name: cf5_trailmaking.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	totalamin	Num	8	11.	11.	CF5. Trail Making Test A&B: Scoring Part A - Time (min)
6	totalasec	Num	8	11.	11.	CF5. Trail Making Test A&B: Scoring Part A - Time (sec)
7	numerror1a	Num	8	11.	11.	CF5. Trail Making Test A&B: Scoring Part A - err commission
8	numerror2a	Num	8	11.	11.	CF5. Trail Making Test A&B: Scoring Part A - err ommission
9	totalbmin	Num	8	11.	11.	CF5. Trail Making Test A&B: Scoring Part B - Time (min)
10	totalbsec	Num	8	11.	11.	CF5. Trail Making Test A&B: Scoring Part B - Time (sec)
11	numerror1b	Num	8	11.	11.	CF5. Trail Making Test A&B: Scoring Part B - err commission
12	numerror2b	Num	8	11.	11.	CF5. Trail Making Test A&B: Scoring Part B - err ommission
13	total_trailsA_sec	Num	8			CF5. Trail Making Test A&B: [C] Trails A Total Time (sec) {corrected to max=300 as needed}
14	total_trailsB_sec	Num	8			CF5. Trail Making Test A&B: [C] Trails B Total Time (sec) {corrected to max=300 as needed}

Data Set Name: cf6_shipley2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	talk	Num	8	6.	6.	CF7. Shipley-2: Q1.
6	couch	Num	8	6.	6.	CF7. Shipley-2: Q2.
7	remember	Num	8	6.	6.	CF7. Shipley-2: Q3.
8	pardon	Num	8	6.	6.	CF7. Shipley-2: Q4.
9	hideous	Num	8	6.	6.	CF7. Shipley-2: Q5.
10	massive	Num	8	6.	6.	CF7. Shipley-2: Q6.
11	probable	Num	8	6.	6.	CF7. Shipley-2: Q7.
12	impostor	Num	8	6.	6.	CF7. Shipley-2: Q8.
13	fascinate	Num	8	6.	6.	CF7. Shipley-2: Q9.
14	evident	Num	8	6.	6.	CF7. Shipley-2: Q10.
15	narrate	Num	8	6.	6.	CF7. Shipley-2: Q11.
16	haul	Num	8	6.	6.	CF7. Shipley-2: Q12.
17	hilarity	Num	8	6.	6.	CF7. Shipley-2: Q13.
18	ignorant	Num	8	6.	6.	CF7. Shipley-2: Q14.
19	caption	Num	8	6.	6.	CF7. Shipley-2: Q15.
20	indicate	Num	8	6.	6.	CF7. Shipley-2: Q16.
21	solemn	Num	8	6.	6.	CF7. Shipley-2: Q17.
22	fortify	Num	8	6.	6.	CF7. Shipley-2: Q18.
23	merit	Num	8	6.	6.	CF7. Shipley-2: Q19.
24	renown	Num	8	6.	6.	CF7. Shipley-2: Q20.
25	facilitate	Num	8	6.	6.	CF7. Shipley-2: Q21.
26	amulet	Num	8	6.	6.	CF7. Shipley-2: Q22.
27	sterile	Num	8	6.	6.	CF7. Shipley-2: Q23.
28	cordial	Num	8	6.	6.	CF7. Shipley-2: Q24.
29	squander	Num	8	6.	6.	CF7. Shipley-2: Q25.
30	serrated	Num	8	6.	6.	CF7. Shipley-2: Q26.
31	plagiarize	Num	8	6.	6.	CF7. Shipley-2: Q27.
32	orifice	Num	8	6.	6.	CF7. Shipley-2: Q28.
33	pristine	Num	8	6.	6.	CF7. Shipley-2: Q29.
34	innocuous	Num	8	6.	6.	CF7. Shipley-2: Q30.
35	jocose	Num	8	6.	6.	CF7. Shipley-2: Q31.
36	rue	Num	8	6.	6.	CF7. Shipley-2: Q32.

Num	Variable	Type	Len	Format	Informat	Label
37	inexorable	Num	8	6.	6.	CF7. Shipley-2: Q33.
38	divest	Num	8	6.	6.	CF7. Shipley-2: Q34.
39	mollify	Num	8	6.	6.	CF7. Shipley-2: Q35.
40	querulous	Num	8	6.	6.	CF7. Shipley-2: Q36.
41	abet	Num	8	6.	6.	CF7. Shipley-2: Q37.
42	desuetude	Num	8	6.	6.	CF7. Shipley-2: Q38.
43	peregrinate	Num	8	6.	6.	CF7. Shipley-2: Q39.
44	quotidian	Num	8	6.	6.	CF7. Shipley-2: Q40.
45	correct	Num	8	6.	6.	CF7. Shipley-2: Correct responses (n)
46	incorrect	Num	8	6.	6.	CF7. Shipley-2: Incorrect responses (n)

Data Set Name: cf_adjcogimpstatus.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	StudyYear	Num	8	Study Year (in relation to randomization)
3	StudyDays	Num	8	Days in relation to randomization
4	Visit	Char	10	Study Visit
5	CogImpStatus	Num	8	Cognitive Impairment Status (category 1-11)
6	CIS_definition	Char	62	Cognitive Impairment Status (CIS) - defined
7	Adj_method	Num	8	Adjudication Method for No Cognitive Impairment: 0=3MSE Test, 1=Adjudication Panel

Data Set Name: cf_introduction.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	recordok	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 1.
6	hearingaid	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 2
7	brnghearingaid	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 3.
8	eyeglasses	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 4.
9	brngeyeglasses	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 5.
10	colorblind	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 6.
11	red	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 7a.
12	green	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 7b.
13	yellow	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 7c.
14	blue	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 7d.
15	redgreen1	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8a.1
16	redgreen2	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8a.2
17	greenyellow1	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8b.1
18	greenyellow2	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8b.2
19	bluered1	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8c.1
20	bluered2	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8c.2
21	yellowblue1	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8d.1
22	yellowblue2	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8d.2
23	greenblue1	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8e.1
24	greenblue2	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8e.2
25	redyellow1	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8f.1
26	redyellow2	Num	8	11.	11.	CF. Introduction to Cognitive Testing: 8f.2

Data Set Name: pf_400mwalk.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	safe	Num	8	11.	11.	400 Meter Walk Form: 1
6	willing	Num	8	11.	11.	400 Meter Walk Form: 2
7	walkdev	Num	8	11.	11.	400 Meter Walk Form: 3
8	safewkdv	Num	8	11.	11.	400 Meter Walk Form: 4
9	device	Num	8	11.	11.	400 Meter Walk Form: 5
10	lap1	Num	8	11.	11.	400 Meter Walk Form: 6
11	lap2	Num	8	11.	11.	400 Meter Walk Form: 6
12	lap3	Num	8	11.	11.	400 Meter Walk Form: 6
13	lap4	Num	8	11.	11.	400 Meter Walk Form: 6
14	lap5	Num	8	11.	11.	400 Meter Walk Form: 6
15	lap6	Num	8	11.	11.	400 Meter Walk Form: 6
16	lap7	Num	8	11.	11.	400 Meter Walk Form: 6
17	lap8	Num	8	11.	11.	400 Meter Walk Form: 6
18	lap9	Num	8	11.	11.	400 Meter Walk Form: 6
19	lap10	Num	8	11.	11.	400 Meter Walk Form: 6
20	howhard	Num	8	11.	11.	400 Meter Walk Form: 6a
21	comp20m	Num	8			400 Meter Walk Form: 6a
22	restLT30	Num	8	11.	11.	400 Meter Walk Form: 7
23	rest3060	Num	8	11.	11.	400 Meter Walk Form: 7
24	restGT60	Num	8	11.	11.	400 Meter Walk Form: 7
25	tot_stop	Num	8	11.	11.	400 Meter Walk Form: 7
26	walk_comp	Num	8	11.	11.	400 Meter Walk Form: 8a
27	m_cmp	Num	8	11.	11.	400 Meter Walk Form: 8a
28	walk_min	Num	8	11.	11.	[C] Number of minutes to complete 400m walk
29	walk_sec	Num	8	11.	11.	[C] Number of seconds to complete 400m walk
30	end_bpm	Num	8	11.	11.	400 Meter Walk Form: 9
31	stp_brth	Num	8	11.	11.	400 Meter Walk Form: 10
32	stp_chst	Num	8	11.	11.	400 Meter Walk Form: 10
33	stp_leg	Num	8	11.	11.	400 Meter Walk Form: 10
34	stp_fnt	Num	8	11.	11.	400 Meter Walk Form: 10
35	stp_fat	Num	8	11.	11.	400 Meter Walk Form: 10
36	stp_oth	Num	8	11.	11.	400 Meter Walk Form: 10

Num	Variable	Type	Len	Format	Informat	Label
37	stp_otsp	Char	100	$100.	$100.	400 Meter Walk Form: 10
38	end_both	Num	8	11.	11.	400 Meter Walk Form: 11
39	end_bosp	Char	100	$100.	$100.	400 Meter Walk Form: 11
40	obs_none	Num	8	11.	11.	400 Meter Walk Form: 12
41	obs_brth	Num	8	11.	11.	400 Meter Walk Form: 12
42	obs_whz	Num	8	11.	11.	400 Meter Walk Form: 12
43	obs_disc	Num	8	11.	11.	400 Meter Walk Form: 12
44	obs_unst	Num	8	11.	11.	400 Meter Walk Form: 12
45	obs_swt	Num	8	11.	11.	400 Meter Walk Form: 12
46	obs_oth	Num	8	11.	11.	400 Meter Walk Form: 12
47	obs_otsp	Char	100	$100.	$100.	400 Meter Walk Form: 12
48	walktimemins	Num	8			[C] Total walk time(min) to complete 400m walk
49	walktimesecs	Num	8			[C] Total walk time(sec) to complete 400m walk
50	gait_speed400m	Num	8			[C] Gait speed for 400m walk (m/s)
51	gait_speed20m	Num	8			[C] Gait speed for 20m walk (m/s)
52	maxtime	Num	8			[C] Participant spent at least 15 minutes completing the test (1=Yes, 0=No).
53	mob_disabled	Num	8			[C] Mobility disability indicator defined as requiring a device, spending at least 15 minutes completing the test, or not completing the test (1=Yes, 0=No).

Data Set Name: pf_400mwalkalt.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	safe	Num	8	11.	11.	400 Meter Walk - Alternate Protocol Form: 1
6	willing	Num	8	6.	6.	400 Meter Walk - Alternate Protocol Form: 2
7	walkdev	Num	8	6.	6.	400 Meter Walk - Alternate Protocol Form: 3
8	safewkdv	Num	8	6.	6.	400 Meter Walk - Alternate Protocol Form: 4
9	device	Num	8	6.	6.	400 Meter Walk - Alternate Protocol Form: 5
10	lap1	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
11	lap2	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
12	lap3	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
13	lap4	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
14	lap5	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
15	lap6	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
16	lap7	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
17	lap8	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
18	lap9	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
19	lap10	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
20	lap11	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
21	lap12	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
22	lap13	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
23	lap14	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
24	lap15	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
25	lap16	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
26	lap17	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
27	lap18	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
28	lap19	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
29	lap20	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 6
30	howhard	Num	8	6.	6.	400 Meter Walk - Alternate Protocol Form: 6a
31	comp10m	Num	8			400 Meter Walk - Alternate Protocol Form: 6a
32	restLT30	Num	8	11.	11.	400 Meter Walk - Alternate Protocol Form: 7
33	rest3060	Num	8	11.	11.	400 Meter Walk - Alternate Protocol Form: 7
34	restGT60	Num	8	11.	11.	400 Meter Walk - Alternate Protocol Form: 7
35	tot_stop	Num	8	6.	6.	400 Meter Walk - Alternate Protocol Form: 7
36	walk_comp	Num	8	6.	6.	400 Meter Walk - Alternate Protocol Form: 8a

Num	Variable	Type	Len	Format	Informat	Label
37	m_cmp	Num	8	11.	11.	400 Meter Walk - Alternate Protocol Form: 8a
38	walk_min	Num	8	11.	11.	[C] Number of minutes to complete 400m walk
39	walk_sec	Num	8	11.	11.	[C] Number of seconds to complete 400m walk
40	end_bpm	Num	8	11.	11.	400 Meter Walk - Alternate Protocol Form: 9
41	stp_brth	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 10
42	stp_chst	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 10
43	stp_leg	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 10
44	stp_fnt	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 10
45	stp_fat	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 10
46	stp_oth	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 10
47	stp_otsp	Char	50	$50.	$50.	400 Meter Walk - Alternate Protocol Form: 10
48	end_both	Num	8	6.	6.	400 Meter Walk - Alternate Protocol Form: 11
49	end_bosp	Char	100	$100.	$100.	400 Meter Walk - Alternate Protocol Form: 11
50	obs_none	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 12
51	obs_brth	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 12
52	obs_whz	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 12
53	obs_disc	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 12
54	obs_unst	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 12
55	obs_swt	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 12
56	obs_oth	Num	8	1.	1.	400 Meter Walk - Alternate Protocol Form: 12
57	obs_otsp	Char	50	$50.	$50.	400 Meter Walk - Alternate Protocol Form: 12
58	walktimemins	Num	8			[C] Total walk time(min) to complete 400m walk
59	walktimesecs	Num	8			[C] Total walk time(sec) to complete 400m walk
60	gait_speed400m	Num	8			[C] Gait speed for 400m walk (m/s)
61	gait_speed10m	Num	8			[C] Gait speed for 10m walk (m/s)
62	maxtime	Num	8			[C] Participant spent at least 15 minutes completing the test (1=Yes, 0=No).
63	mob_disabled	Num	8			[C] Mobility disability indicator defined as requiring a device, spending at least 15 minutes completing the test, or not completing the test (1=Yes, 0=No).

Data Set Name: pf__physicalfunction.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	diff_walk	Num	8	11.	11.	Physical Function Form: 1.
6	meas_diff	Num	8	11.	11.	Physical Function Form: 1a.
7	diff_reason	Num	8	11.	11.	Physical Function Form: 1b.
8	diff_spfy	Char	1024	$1024.	$1024.	Physical Function Form: 1b.
9	qtmile_ease	Num	8	11.	11.	Physical Function Form: 1c.
10	tired_qtmile	Num	8	11.	11.	Physical Function Form: 1d.
11	diff_1mile	Num	8	11.	11.	Physical Function Form: 1e.
12	mile_ease	Num	8	11.	11.	Physical Function Form: 1f.

Data Set Name: pf_gripstrength.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	pain	Num	8	11.	11.	Grip Strength Form: 1
6	wch_hnd	Num	8	11.	11.	Grip Strength Form: 1
7	hand_srg	Num	8	11.	11.	Grip Strength Form: 2
8	wchhndsrg	Num	8	11.	11.	Grip Strength Form: 2
9	handed	Num	8	11.	11.	Grip Strength Form: 3
10	dynset	Num	8	11.	11.	Grip Strength Form: 4
11	gp_st_r1	Num	8	11.	11.	Grip Strength Form: 4
12	notst_r1	Num	8	11.	11.	Grip Strength Form: 4
13	gp_st_r2	Num	8	11.	11.	Grip Strength Form: 4
14	notst_r2	Num	8	11.	11.	Grip Strength Form: 4
15	gp_st_lft1	Num	8	11.	11.	Grip Strength Form: 4
16	notst_lft1	Num	8	11.	11.	Grip Strength Form: 4
17	gp_st_lft2	Num	8	11.	11.	Grip Strength Form: 4
18	notst_lft2	Num	8	11.	11.	Grip Strength Form: 4
19	grip_rt_mean	Num	8			[C] Average right hand grip strength (kg).
20	grip_lt_mean	Num	8			[C] Average left hand grip strength (kg).
21	avg_grip_strength	Num	8			[C] Average grip strength (kg) for stronger hand.

Data Set Name: pf_mobilitydisability.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	StudyYear	Num	8	Study Year (in relation to randomization)
3	StudyDays	Num	8	Days in relation to randomization
4	Visit	Char	10	Study Visit
5	avg_grip_strength	Num	8	[C] Average grip strength (kg) for stronger hand (based on Grip Strength form).
6	gc_mpersec_4m	Num	8	[C] 4 meter gait speed, m/sec (based on Short Physical Performance Battery form).
7	sppb_corrected	Num	8	[C] Short Physical Performance Battery (SPPB) Score (0-12, based on Short Physical Performance Battery form).
8	EXP_PPB	Num	8	[C] Expanded Short Physical Performance Battery (ESPPB) Score (0-4, based on Short Physical Performance Battery form).
9	grip_impaired	Num	8	[C] Impaired grip strength (<26 kg men; <16 kg women) (based on Grip Strength form).
10	sppb_impaired	Num	8	[C] Impaired lower extremity function (SPPB <= 9, based on Short Physical Performance Battery form).
11	gait_impaired	Num	8	[C] Slow gait speed (<0.8 m/s) (based on Short Physical Performance Battery form).
12	mobdis_final	Num	8	[C] Adjudicated Mobility Disability (0=No Disability, 1=Definite Disability, 2=Probable Disability, 3=Possible Disability, 4=Indeterminable).

Data Set Name: pf_mobilitydisability_v2.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	StudyYear	Num	8	Study Year (in relation to randomization)
3	StudyDays	Num	8	Days in relation to randomization
4	Visit	Char	10	Study Visit
5	avg_grip_strength	Num	8	[C] Average grip strength (kg) for stronger hand (based on Grip Strength form).
6	gc_mpersec_4m	Num	8	[C] 4 meter gait speed, m/sec (based on Short Physical Performance Battery form).
7	gs_mpersec_400m	Num	8	[C] 400m walk speed (m/sec, only for participants completing the 400m walk).
8	sppb_corrected	Num	8	[C] Short Physical Performance Battery (SPPB) Score (0-12, based on Short Physical Performance Battery form).
9	EXP_PPB	Num	8	[C] Expanded Short Physical Performance Battery (ESPPB) Score (0-4, based on Short Physical Performance Battery form).
10	grip_impaired	Num	8	[C] Impaired grip strength (<26 kg men; <16 kg women) (based on Grip Strength form).
11	sppb_impaired	Num	8	[C] Impaired lower extremity function (SPPB <= 9, based on Short Physical Performance Battery form).
12	gait_impaired	Num	8	[C] Slow gait speed (<0.8 m/sec) (based on Short Physical Performance Battery form).
13	mobdis_final	Num	8	[C] Adjudicated Mobility Disability (0=No Disability, 1=Definite Disability, 2=Probable Disability, 3=Possible Disability, 4=Indeterminable).

Data Set Name: pf_patd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	housework	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 1.
6	lift	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 2.
7	community	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 3.
8	walkone	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 4.
9	lift10lbs	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 5.
10	chair	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 6.
11	money	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 7.
12	visitfrnds	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 8.
13	bed	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 9.
14	grip	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 10.
15	telephone	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 11.
16	toilet	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 12.
17	dress	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 13.
18	car	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 14.
19	bathe	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 15.
20	takecare	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 16.
21	climbsev	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 17.
22	climbone	Num	8	11.	11.	The Pepper Assessment Tool for Disability (PAT-D) Form: 18.
23	diff_walk	Num	8	11.	11.	Physical Function Form: 1.
24	meas_diff	Num	8	11.	11.	Physical Function Form: 1a.
25	Basic	Num	8			[C] Basic score based on a sum of items 6,9,10,12,13,14, and 15.
26	Mobility	Num	8			[C] Mobility score based on a sum of items 2,4,5,17,18, and the difficulty walking a quarter mile as reported on the Physical Function form.
27	IADLs	Num	8			[C] Instrumental Activities of Daily Living (IADL) score based on a sum of items 1, 3, 7, 8, 11, and 16.
28	PATD	Num	8			[C] PAT-D score dividing the sum of Basic, Mobility, and IADLs scores by the number of questions answered (if over 14).

Data Set Name: pf_sppb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	sbss_scr	Num	8			Short Physical Performance Battery Form: Side by Side Score
6	sbss_secs	Num	8			Short Physical Performance Battery Form: Side by Side Seconds Held
7	sts_scr	Num	8			Short Physical Performance Battery Form: Semi-Tandem Score
8	sts_secs	Num	8			Short Physical Performance Battery Form: Semi-Tandem Seconds Held
9	ts_scr1	Num	8			Short Physical Performance Battery Form: Tandem Stand Trial 1 Score
10	ts1_secs	Num	8			Short Physical Performance Battery Form: Tandem Stand Trial 1 Seconds Held
11	ts_scr2	Num	8			Short Physical Performance Battery Form: Tandem Stand Trial 2 Score Held
12	ts2_secs	Num	8			Short Physical Performance Battery Form: Tandem Stand Trial 2 Seconds Held
13	leg_scr1	Num	8			Short Physical Performance Battery Form: One Leg Stand Trial 1 Score
14	ol1_secs	Num	8			Short Physical Performance Battery Form: One Leg Stand Trial 1 Seconds Held
15	leg_scr2	Num	8			Short Physical Performance Battery Form: One Leg Stand Trial 2 Score
16	ol2_secs	Num	8			Short Physical Performance Battery Form: One Leg Stand Trial 2 Seconds Held
17	lgnoattmpt	Num	8	11.	11.	Short Physical Performance Battery Form: Reason for Not Attempting Balance Test
18	lgnosp	Char	100	$100.	$100.	Short Physical Performance Battery Form: Other Reason for Not Attempting Balance Test
19	max_ts	Num	8			Short Physical Performance Battery Form: [C] Maximum Seconds Held Between Tandem Stand Trials
20	max_ol	Num	8			Short Physical Performance Battery Form: [C] Maximum Seconds Held Between One Leg Trials
21	gs_time1	Num	8			Short Physical Performance Battery Form: Gait Speed Test 1 Time (seconds)
22	gs_aid1	Num	8	11.	11.	Short Physical Performance Battery Form: Gait Speed Test 1 Aid Used
23	gs_asp1	Char	100	$100.	$100.	Short Physical Performance Battery Form: Other Aid Used in Gait Speed Test 1
24	gs_not1	Num	8	11.	11.	Short Physical Performance Battery Form: Reason for Not Attempting Gait Speed Test 1
25	gs_nsp1	Char	100	$100.	$100.	Short Physical Performance Battery Form: Other Reason for Not Attempting Gait Speed Test 1
26	gs_time2	Num	8			Short Physical Performance Battery Form: Gait Speed Test 2 Time (seconds)
27	gs_aid2	Num	8	11.	11.	Short Physical Performance Battery Form: Gait Speed Test 2 Aid Used
28	gs_asp2	Char	100	$100.	$100.	Short Physical Performance Battery Form: Other Aid Used in Gait Speed Test 2

Num	Variable	Type	Len	Format	Informat	Label
29	gs_not2	Num	8	11.	11.	Short Physical Performance Battery Form: Reason for Not Attempting Gait Speed Test 2
30	gs_nsp2	Char	100	$100.	$100.	Short Physical Performance Battery Form: Other Reason for Not Attempting Gait Speed Test 2
31	scs_sfwo	Num	8	11.	11.	Short Physical Performance Battery Form: Safe to Stand Without Help?
32	scs_rslt	Num	8	11.	11.	Short Physical Performance Battery Form: Single Chair Stand Test Result
33	scs_not	Num	8	11.	11.	Short Physical Performance Battery Form: Reason for Not Attempting Single Chair Stand Test
34	scs_nsp	Char	100	$100.	$100.	Short Physical Performance Battery Form: Other Reason for Not Attempting Single Chair Stand Test
35	rcs_sf	Num	8	11.	11.	Short Physical Performance Battery Form: Safe to Sand Five Times?
36	rcs_time	Num	8			Short Physical Performance Battery Form: Time to Complete Five Chair Stands (seconds)
37	rcs_not	Num	8	11.	11.	Short Physical Performance Battery Form: Reason for Not Attempting Repeated Chair Stand
38	rcs_nsp	Char	100	$100.	$100.	Short Physical Performance Battery Form: Other Reason for Not Attempting Repeated Chair Stand
39	sbs	Num	8			[C] SPPB balance subcompenent1 (0-1, based on side-by-side stand results)
40	sts	Num	8			[C] SPPB balance subcompenent2 (0-1, based on semi-tandem stand results)
41	fts	Num	8			[C] SPPB balance subcompenent3 (0-2, based on tandem stand results)
42	balance	Num	8			[C] SPPB balance compenent (0-4, sum of balance subcomponents)
43	gait	Num	8			[C] SPPB gait compenent (0-4)
44	chair	Num	8			[C] SPPB chair compenent (0-4)
45	gait_speed	Num	8			[C] 4 meter gait speed, m/sec
46	fsbtime	Num	8			[C] Standing Balance Test Time (0-90)
47	fsbratio	Num	8			[C] Standing Balance Time Ratio (Standing balance test time divided by 90)
48	gaitratio	Num	8			[C] Walk Performance Ratio (Gait speed divided by 2m/s)
49	chr5pace	Num	8			[C] Chair Stands Per Second
50	csratio	Num	8			[C] Chair Stands Performance Ratio (Chair stands per second divided by 1 stand/second)
51	sppb	Num	8			[C] Short Physical Performance Battery (SPPB) Score (0-12, sum of balance, gait, and chair scores)
52	sppb_corrected	Num	8			[C] Corrected SPPB Summary Score (set to missing for deviation from EPESE protocol – participants holding the semi-tandem stand between 10 and 30 sec were deferred from attempting the full tandem stand)
53	exp_ppb	Num	8			[C] Expanded Physical Performance Battery Summary Score (Sum of the three ratios)

Data Set Name: pi_healthbehaviors.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	tqsmkcur	Num	8	11.	11.	Behaviors Form: A.1
6	tqsmfreq	Num	8	11.	11.	Behaviors Form: A.2
7	aldrksyr	Num	8	11.	11.	Behaviors Form: B.1
8	epbrfst7	Num	8	11.	11.	Behaviors Form: C.1
9	eplunch7	Num	8	11.	11.	Behaviors Form: C.2
10	epdinner7	Num	8	11.	11.	Behaviors Form: C.3
11	epeatcount	Num	8	11.	11.	Behaviors Form: C.4
12	epffbrfst	Num	8	11.	11.	Behaviors Form: C.5a
13	epfflunch	Num	8	11.	11.	Behaviors Form: C.5a
14	epffdinner	Num	8	11.	11.	Behaviors Form: C.5a
15	epobrfst	Num	8	11.	11.	Behaviors Form: C.5b
16	epolunch	Num	8	11.	11.	Behaviors Form: C.5b
17	epodinner	Num	8	11.	11.	Behaviors Form: C.5b
18	epcrave6	Num	8	11.	11.	Behaviors Form: C.6
19	wcweigh	Num	8	11.	11.	Behaviors Form: D.1
20	wcfatgrams	Num	8	11.	11.	Behaviors Form: D2.a
21	wcweeksa	Num	8	11.	11.	Behaviors Form: D2.a
22	wcsnacks	Num	8	11.	11.	Behaviors Form: D2.b
23	wcweeksb	Num	8	11.	11.	Behaviors Form: D2.b
24	wccarbs	Num	8	11.	11.	Behaviors Form: D2.c
25	wcweeksc	Num	8	11.	11.	Behaviors Form: D2.c
26	wcgraph	Num	8	11.	11.	Behaviors Form: D2.d
27	wcweeksd	Num	8	11.	11.	Behaviors Form: D2.d
28	wclowcal	Num	8	11.	11.	Behaviors Form: D2.e
29	wcweekse	Num	8	11.	11.	Behaviors Form: D2.e
30	wcreduce	Num	8	11.	11.	Behaviors Form: D2.f
31	wcweeksf	Num	8	11.	11.	Behaviors Form: D2.f
32	wcsmoke	Num	8	11.	11.	Behaviors Form: D2.g
33	wcweeksg	Num	8	11.	11.	Behaviors Form: D2.g
34	wcrecord	Num	8	11.	11.	Behaviors Form: D2.h
35	wcweeksh	Num	8	11.	11.	Behaviors Form: D2.h
36	wcdecrease	Num	8	11.	11.	Behaviors Form: D2.i

Num	Variable	Type	Len	Format	Informat	Label
37	wcweeksi	Num	8	11.	11.	Behaviors Form: D2.i
38	wcgroup	Num	8	11.	11.	Behaviors Form: D2.j
39	wcweeksj	Num	8	11.	11.	Behaviors Form: D2.j
40	wcmealrep	Num	8	11.	11.	Behaviors Form: D2.k
41	wcweeksk	Num	8	11.	11.	Behaviors Form: D2.k
42	wcexercise	Num	8	11.	11.	Behaviors Form: D2.l
43	wcweeksl	Num	8	11.	11.	Behaviors Form: D2.l
44	wcsweets	Num	8	11.	11.	Behaviors Form: D2.m
45	wcweeksm	Num	8	11.	11.	Behaviors Form: D2.m
46	wcfruit	Num	8	11.	11.	Behaviors Form: D2.n
47	wcweeksn	Num	8	11.	11.	Behaviors Form: D2.n
48	wcfast	Num	8	11.	11.	Behaviors Form: D2.o
49	wcweekso	Num	8	11.	11.	Behaviors Form: D2.o
50	wccount	Num	8	11.	11.	Behaviors Form: D2.p
51	wcweeksp	Num	8	11.	11.	Behaviors Form: D2.p
52	wcdpills	Num	8	11.	11.	Behaviors Form: D2.q
53	wcweeksq	Num	8	11.	11.	Behaviors Form: D2.q
54	wcincrease	Num	8	11.	11.	Behaviors Form: D2.r
55	wcweeksr	Num	8	11.	11.	Behaviors Form: D2.r
56	wcdiet	Num	8	11.	11.	Behaviors Form: D2.s
57	wcweekss	Num	8	11.	11.	Behaviors Form: D2.s
58	wcequip	Num	8	11.	11.	Behaviors Form: D2.t
59	wcweekst	Num	8	11.	11.	Behaviors Form: D2.t
60	wclessalc	Num	8	11.	11.	Behaviors Form: D2.u
61	wcweeksu	Num	8	11.	11.	Behaviors Form: D2.u
62	wcdaily	Num	8	11.	11.	Behaviors Form: D2.v
63	wcweeksv	Num	8	11.	11.	Behaviors Form: D2.v
64	wcless	Num	8	11.	11.	Behaviors Form: D2.w
65	wcweeksw	Num	8	11.	11.	Behaviors Form: D2.w
66	wcother	Num	8	11.	11.	Behaviors Form: D2.x
67	wcoth_sp	Char	40	$40.	$40.	Behaviors Form: D2.x
68	wcweeksx	Num	8	11.	11.	Behaviors Form: D2.x
69	wcorlistat	Num	8	11.	11.	Behaviors Form: D2.y
70	wcweeksy	Num	8	11.	11.	Behaviors Form: D2.y

Data Set Name: pi_healthbehaviors_exerhabits.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	ehflts	Num	8	11.	11.	Exercise Habits Form: 1.
6	ehblks	Num	8	11.	11.	Exercise Habits Form: 2.
7	ehact1	Char	50	$50.	$50.	Exercise Habits Form: 3.a
8	ehact1_wk	Num	8	11.	11.	Exercise Habits Form: 3.a
9	ehact1_tm	Num	8	11.	11.	Exercise Habits Form: 3.a
10	ehact1_of	Char	2	$2.	$2.	Exercise Habits Form: 3.a
11	ehact2	Char	50	$50.	$50.	Exercise Habits Form: 3.b
12	ehact2_wk	Num	8	11.	11.	Exercise Habits Form: 3.b
13	ehact2_tm	Num	8	11.	11.	Exercise Habits Form: 3.b
14	ehact2_of	Char	2	$2.	$2.	Exercise Habits Form: 3.b
15	ehact3	Char	50	$50.	$50.	Exercise Habits Form: 3.c
16	ehact3_wk	Num	8	11.	11.	Exercise Habits Form: 3.c
17	ehact3_tm	Num	8	11.	11.	Exercise Habits Form: 3.c
18	ehact3_of	Char	2	$2.	$2.	Exercise Habits Form: 3.c
19	ehact4	Char	50	$50.	$50.	Exercise Habits Form: 3.d
20	ehact4_wk	Num	8	11.	11.	Exercise Habits Form: 3.d
21	ehact4_tm	Num	8	11.	11.	Exercise Habits Form: 3.d
22	ehact4_of	Char	2	$2.	$2.	Exercise Habits Form: 3.d
23	ehact5	Char	50	$50.	$50.	Exercise Habits Form: 3.e
24	ehact5_wk	Num	8	11.	11.	Exercise Habits Form: 3.e
25	ehact5_tm	Num	8	11.	11.	Exercise Habits Form: 3.e
26	ehact5_of	Char	2	$2.	$2.	Exercise Habits Form: 3.e
27	ehact6	Char	50	$50.	$50.	Exercise Habits Form: 3.f
28	ehact6_wk	Num	8	11.	11.	Exercise Habits Form: 3.f
29	ehact6_tm	Num	8	11.	11.	Exercise Habits Form: 3.f
30	ehact6_of	Char	2	$2.	$2.	Exercise Habits Form: 3.f
31	ehact7	Char	30	$30.	$30.	Exercise Habits Form: 3.g
32	ehact7_wk	Num	8	11.	11.	Exercise Habits Form: 3.g
33	ehact7_tm	Num	8	11.	11.	Exercise Habits Form: 3.g
34	ehact7_of	Char	2	$2.	$2.	Exercise Habits Form: 3.g
35	ehact8	Char	30	$30.	$30.	Exercise Habits Form: 3.h
36	ehact8_wk	Num	8	11.	11.	Exercise Habits Form: 3.h

Num	Variable	Type	Len	Format	Informat	Label
37	ehact8_tm	Num	8	11.	11.	Exercise Habits Form: 3.h
38	ehact8_of	Char	2	$2.	$2.	Exercise Habits Form: 3.h
39	ehregact_sp	Char	250	$250.	$250.	Exercise Habits Form: 4.
40	ehregact	Num	8	11.	11.	Exercise Habits Form: 4.
41	ehregact_tm	Num	8	11.	11.	Exercise Habits Form: 4.
42	Paffenbarger	Num	8			[C] Paffenbarger Score: kilocalories/week

Data Set Name: pi_healthoutcomes_falls.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	fallcnt	Num	8	11.	11.	Falls Form: 1.
6	seedoc	Num	8	11.	11.	Falls Form: 2.

Data Set Name: pi_healthoutcomes_knees.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	knpain	Num	8	11.	11.	My Health - Part B Form: B. Knees: B.
6	kn_right	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-1.
7	kn_left	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-2.
8	knflsurf	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-3.
9	knstairs	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-4.
10	knnight	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-5.
11	knsit1	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-6.
12	knstand1	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-7.
13	knsev1	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-8.
14	knsev2	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-9.
15	knastrs	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-10.
16	knrising	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-11.
17	knwflat	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-12.
18	kncar	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-13.
19	knsocks1	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-14.
20	knbed1	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-15.
21	knsit2	Num	8	11.	11.	My Health - Part B Form: B. Knees: B-16.

Data Set Name: pi_healthoutcomes_medsinventory.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	mibringem	Num	8	6.	6.	My Health, Part A - Medication Inventory: 1.
6	miaspirin	Num	8	6.	6.	My Health, Part A - Medication Inventory: 2.
7	micalcium	Num	8	6.	6.	My Health, Part A - Medication Inventory: 3.
8	micalcdse	Char	50	$50.	$50.	My Health, Part A - Medication Inventory: 3.
9	mivitd	Num	8	6.	6.	My Health, Part A - Medication Inventory: 4.
10	mivitd_spc	Char	100	$100.	$100.	My Health, Part A - Medication Inventory: 4.
11	mivitddse	Char	50	$50.	$50.	My Health, Part A - Medication Inventory: 4.

Data Set Name: pi_healthoutcomes_meduse.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	DrugN	Num	8			Medication/Drug list sequence
6	ClassInterest	Char	50			Medication/Drug: Class of Interest
7	SubClass	Char	100	$100.	$100.	Medication/Drug: Secondary class
8	DrugName	Char	255	$255.	$255.	Medication/Drug Name

Data Set Name: pi_healthoutcomes_symptoms.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	schrtbrn	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 1.
6	scregurg	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 2.
7	scnausea	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 3.
8	scapain1	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 4.
9	scvomit	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 5.
10	scfull	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 6.
11	scbloat	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 7.
12	scconst	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 8.
13	scdiarr	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 9.
14	scapain2	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 10.
15	sclegpn	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 11.
16	scswjnts	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 12.
17	scmusc	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 13.
18	scfsore	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 14.
19	scfswell	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 15.
20	scangina	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 16.
21	schpalp	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 17.
22	scshbth1	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 18.
23	scshbth2	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 19.
24	scdizzy1	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 20.
25	scdizzy2	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 21.
26	sceyes	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 22.
27	scnumb	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 23.
28	sclbs	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
29	schscnt	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
30	scercnt	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24
31	schpcnt	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
32	sclbcnt	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
33	scnosymp	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
34	scinjury	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
35	scasleep	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 24.
36	sccheck	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 25.

Num	Variable	Type	Len	Format	Informat	Label
37	scgluc	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 25.
38	scmedchg	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 26.
39	scwhochg	Num	8	11.	11.	My Health - Part B Form, A. Complaints: 26.
40	scwho_sp	Char	50	$50.	$50.	My Health - Part B Form, A. Complaints: 26.

Data Set Name: pi_healthoutcomes_urinary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	urinf12	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 1.
6	urblinf	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 1.a
7	urkdinf	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 1.b
8	urday	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 2.a
9	urnight	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 2.b
10	urleak12	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 3.
11	urleak7	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.
12	urcough	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.a
13	urcghcnt	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.a
14	ururge	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.b
15	ururgcnt	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.b
16	urother	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.c
17	urothcnt	Num	8	11.	11.	My Health - Part B Form, C. Urinary History: 4.c

Data Set Name: pi_medicalhistory.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	mhretina	Num	8	11.	11.	Medical History Form: Diabetes 4.
6	mhkidney	Num	8	11.	11.	Medical History Form: Diabetes 5.
7	mhhelp1	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 7.
8	mhhelp2	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 7.
9	mhwake1	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 8.
10	mhwake2	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 8.
11	mhswell1	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 9.
12	mhday1	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 9.
13	mhswell2	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 9.
14	mhday2	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 9.
15	mhshtbth	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 10.
16	mhwslow	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 10.
17	mhstop	Num	8	11.	11.	Medical History Form: Congestive Heart Failure/Breathlessness 10.
18	mhlgpain	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
19	mhbegin	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
20	mhfeel	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
21	mhhurry	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
22	mhlevel	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
23	mhdis	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
24	mhdo	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
25	mhstill	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
26	mhsoon	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
27	mhhosp	Num	8	11.	11.	Medical History Form: Leg Pain/Claudication 11.
28	mhsnore	Num	8	11.	11.	Medical History Form: Sleep Apnea 12.
29	mhsnfreq	Num	8	11.	11.	Medical History Form: Sleep Apnea 13.
30	mhloud	Num	8	11.	11.	Medical History Form: Sleep Apnea 14.
31	mhstpbth	Num	8	11.	11.	Medical History Form: Sleep Apnea 15.
32	mhoften	Num	8	11.	11.	Medical History Form: Sleep Apnea 16.
33	mhsleepy	Num	8	11.	11.	Medical History Form: Sleep Apnea 17.
34	mhapnea	Num	8	11.	11.	Medical History Form: Sleep Apnea 18.

Data Set Name: pi_medicalhistory_neuropathy.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	mhnumb	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.a
6	mhburn	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.b
7	mhsens	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.c
8	mhcramps	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.d
9	mhprck	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.e
10	mhtouch	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.f
11	mhtell	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.g
12	mhsore	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.h
13	mhsorenow	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.h
14	mhneur	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.i
15	mhweak	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.j
16	mhworse	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.k
17	mhhurt	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.l
18	mhwalk	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.m
19	mhdry	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.n
20	mhamp	Num	8	11.	11.	My Health, Part A - Medical History: Neuropathy 1.o

Data Set Name: pi_psychosocial_depression.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	bdsad1	Num	8	11.	11.	Beck Depression (BDI-1): 1.
6	bdsad2	Num	8	11.	11.	Beck Depression (BDI-1): 1.
7	bdsad3	Num	8	11.	11.	Beck Depression (BDI-1): 1.
8	bdsad4	Num	8	11.	11.	Beck Depression (BDI-1): 1.
9	bdfutur1	Num	8	11.	11.	Beck Depression (BDI-1): 2.
10	bdfutur2	Num	8	11.	11.	Beck Depression (BDI-1): 2.
11	bdfutur3	Num	8	11.	11.	Beck Depression (BDI-1): 2.
12	bdfutur4	Num	8	11.	11.	Beck Depression (BDI-1): 2.
13	bdfail1	Num	8	11.	11.	Beck Depression (BDI-1): 3.
14	bdfail2	Num	8	11.	11.	Beck Depression (BDI-1): 3.
15	bdfail3	Num	8	11.	11.	Beck Depression (BDI-1): 3.
16	bdfail4	Num	8	11.	11.	Beck Depression (BDI-1): 3.
17	bdenjoy1	Num	8	11.	11.	Beck Depression (BDI-1): 4.
18	bdenjoy2	Num	8	11.	11.	Beck Depression (BDI-1): 4.
19	bdenjoy3	Num	8	11.	11.	Beck Depression (BDI-1): 4.
20	bdenjoy4	Num	8	11.	11.	Beck Depression (BDI-1): 4.
21	bdguilt1	Num	8	11.	11.	Beck Depression (BDI-1): 5.
22	bdguilt2	Num	8	11.	11.	Beck Depression (BDI-1): 5.
23	bdguilt3	Num	8	11.	11.	Beck Depression (BDI-1): 5.
24	bdguilt4	Num	8	11.	11.	Beck Depression (BDI-1): 5.
25	bdpun1	Num	8	11.	11.	Beck Depression (BDI-1): 6.
26	bdpun2	Num	8	11.	11.	Beck Depression (BDI-1): 6.
27	bdpun3	Num	8	11.	11.	Beck Depression (BDI-1): 6.
28	bdpun4	Num	8	11.	11.	Beck Depression (BDI-1): 6.
29	bddis1	Num	8	11.	11.	Beck Depression (BDI-1): 7.
30	bddis2	Num	8	11.	11.	Beck Depression (BDI-1): 7.
31	bddis3	Num	8	11.	11.	Beck Depression (BDI-1): 7.
32	bddis4	Num	8	11.	11.	Beck Depression (BDI-1): 7.
33	bdblame1	Num	8	11.	11.	Beck Depression (BDI-1): 8.
34	bdblame2	Num	8	11.	11.	Beck Depression (BDI-1): 8.
35	bdblame3	Num	8	11.	11.	Beck Depression (BDI-1): 8.
36	bdblame4	Num	8	11.	11.	Beck Depression (BDI-1): 8.

Num	Variable	Type	Len	Format	Informat	Label
37	bdkill1	Num	8	11.	11.	Beck Depression (BDI-1): 9.
38	bdkill2	Num	8	11.	11.	Beck Depression (BDI-1): 9.
39	bdkill3	Num	8	11.	11.	Beck Depression (BDI-1): 9.
40	bdkill4	Num	8	11.	11.	Beck Depression (BDI-1): 9.
41	bdcry1	Num	8	11.	11.	Beck Depression (BDI-1): 10.
42	bdcry2	Num	8	11.	11.	Beck Depression (BDI-1): 10.
43	bdcry3	Num	8	11.	11.	Beck Depression (BDI-1): 10.
44	bdcry4	Num	8	11.	11.	Beck Depression (BDI-1): 10.
45	bdannoy1	Num	8	11.	11.	Beck Depression (BDI-1): 11.
46	bdannoy2	Num	8	11.	11.	Beck Depression (BDI-1): 11.
47	bdannoy3	Num	8	11.	11.	Beck Depression (BDI-1): 11.
48	bdannoy4	Num	8	11.	11.	Beck Depression (BDI-1): 11.
49	bdlost1	Num	8	11.	11.	Beck Depression (BDI-1): 12.
50	bdlost2	Num	8	11.	11.	Beck Depression (BDI-1): 12.
51	bdlost3	Num	8	11.	11.	Beck Depression (BDI-1): 12.
52	bdlost4	Num	8	11.	11.	Beck Depression (BDI-1): 12.
53	bddec1	Num	8	11.	11.	Beck Depression (BDI-1): 13.
54	bddec2	Num	8	11.	11.	Beck Depression (BDI-1): 13.
55	bddec3	Num	8	11.	11.	Beck Depression (BDI-1): 13.
56	bddec4	Num	8	11.	11.	Beck Depression (BDI-1): 13.
57	bdlook1	Num	8	11.	11.	Beck Depression (BDI-1): 14.
58	bdlook2	Num	8	11.	11.	Beck Depression (BDI-1): 14.
59	bdlook3	Num	8	11.	11.	Beck Depression (BDI-1): 14.
60	bdlook4	Num	8	11.	11.	Beck Depression (BDI-1): 14.
61	bdeffrt1	Num	8	11.	11.	Beck Depression (BDI-1): 15.
62	bdeffrt2	Num	8	11.	11.	Beck Depression (BDI-1): 15.
63	bdeffrt3	Num	8	11.	11.	Beck Depression (BDI-1): 15.
64	bdeffrt4	Num	8	11.	11.	Beck Depression (BDI-1): 15.
65	bdsleep1	Num	8	11.	11.	Beck Depression (BDI-1): 16.
66	bdsleep2	Num	8	11.	11.	Beck Depression (BDI-1): 16.
67	bdsleep3	Num	8	11.	11.	Beck Depression (BDI-1): 16.
68	bdsleep4	Num	8	11.	11.	Beck Depression (BDI-1): 16.
69	bdtire1	Num	8	11.	11.	Beck Depression (BDI-1): 17.
70	bdtire2	Num	8	11.	11.	Beck Depression (BDI-1): 17.
71	bdtire3	Num	8	11.	11.	Beck Depression (BDI-1): 17.
72	bdtire4	Num	8	11.	11.	Beck Depression (BDI-1): 17.
73	bdapp1	Num	8	11.	11.	Beck Depression (BDI-1): 18.
74	bdapp2	Num	8	11.	11.	Beck Depression (BDI-1): 18.
75	bdapp3	Num	8	11.	11.	Beck Depression (BDI-1): 18.

Num	Variable	Type	Len	Format	Informat	Label
76	bdapp4	Num	8	11.	11.	Beck Depression (BDI-1): 18.
77	bdwgt1	Num	8	11.	11.	Beck Depression (BDI-1): 19.
78	bdwgt2	Num	8	11.	11.	Beck Depression (BDI-1): 19.
79	bdwgt3	Num	8	11.	11.	Beck Depression (BDI-1): 19.
80	bdwgt4	Num	8	11.	11.	Beck Depression (BDI-1): 19.
81	bdworry1	Num	8	11.	11.	Beck Depression (BDI-1): 20.
82	bdworry2	Num	8	11.	11.	Beck Depression (BDI-1): 20.
83	bdworry3	Num	8	11.	11.	Beck Depression (BDI-1): 20.
84	bdworry4	Num	8	11.	11.	Beck Depression (BDI-1): 20.
85	bdsex1	Num	8	11.	11.	Beck Depression (BDI-1): 21.
86	bdsex2	Num	8	11.	11.	Beck Depression (BDI-1): 21.
87	bdsex3	Num	8	11.	11.	Beck Depression (BDI-1): 21.
88	bdsex4	Num	8	11.	11.	Beck Depression (BDI-1): 21.
89	beck_score_wgt	Num	8			[C] Beck Score for Depression (including weight question)
90	beck_score_nowgt	Num	8			[C] Beck Score for Depression (excluding weight question)

Data Set Name: pi_pyschosocial_phq9.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	little_interest	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 1.
6	feel_down	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 2.
7	sleeping	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 3.
8	tired	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 4.
9	eating	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 5.
10	feel_bad	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 6.
11	concentrating	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 7.
12	moving	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 8.
13	thoughts	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 9.
14	difficulty	Num	8	11.	11.	Patient Health Questionnaire (PHQ-9) Form: 10.
15	phq9_score	Num	8			[C] Patient Health Questionnaire (PHQ-9), Depression Score (0-27)
16	phq9_graded	Char	10			[C] Patient Health Questionnaire (PHQ-9), Graded five categories (none - severe)
17	phq9_cutpoint	Num	8			[C] Patient Health Questionnaire (PHQ-9), Depression Detected (0=No, 1=Yes)

Data Set Name: pi_qaly_feelthermometer.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	ftscore	Num	8	11.	11.	Feelings Thermometer Form: Score (0-100)

Data Set Name: pi_qaly_hui.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	StudyYear	Num	8	Study Year (in relation to randomization)
3	StudyDays	Num	8	Days in relation to randomization
4	Visit	Char	10	Study Visit
5	answered	Num	8	[C] Answered questionnaire (1=yes), if missing scores, answers provided were ambiguous, unable to score
6	HUI2scor	Num	8	[C] Health Utilities Index, HUI Mark 2: HUI2 Multi-Attribute Utility Function on Dead - Healthy Scale (7 attributes)
7	HUI2_SensScor	Num	8	[C] Health Utilities Index: HUI2 Single-Attribute Utility Function: Sensation
8	HUI2_DisbSens4	Char	10	[C] Health Utilities Index: HUI2 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Sensation
9	HUI2_DisbSens2	Char	20	[C] Health Utilities Index: HUI2 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Sensation
10	HUI2_MobScor	Num	8	[C] Health Utilities Index: HUI2 Single-Attribute Utility Function: Mobility
11	HUI2_DisbMob4	Char	10	[C] Health Utilities Index: HUI2 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Mobility
12	HUI2_DisbMob2	Char	20	[C] Health Utilities Index: HUI2 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Mobility
13	HUI2_EmoScor	Num	8	[C] Health Utilities Index: HUI2 Single-Attribute Utility Function: Emotion
14	HUI2_DisbEmo4	Char	10	[C] Health Utilities Index: HUI2 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Emotion
15	HUI2_DisbEmo2	Char	20	[C] Health Utilities Index: HUI2 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Emotion
16	HUI2_CogScor	Num	8	[C] Health Utilities Index: HUI2 Single-Attribute Utility Function: Cognition
17	HUI2_DisbCog4	Char	10	[C] Health Utilities Index: HUI2 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Cognition
18	HUI2_DisbCog2	Char	20	[C] Health Utilities Index: HUI2 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Cognition
19	HUI2_SelfCareScor	Num	8	[C] Health Utilities Index: HUI2 Single-Attribute Utility Function: Self-Care
20	HUI2_DisbSelfCare4	Char	10	[C] Health Utilities Index: HUI2 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Self-Care
21	HUI2_DisbSelfCare2	Char	20	[C] Health Utilities Index: HUI2 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Self-Care
22	HUI2_PainScor	Num	8	[C] Health Utilities Index: HUI2 Single-Attribute Utility Function: Pain
23	HUI2_DisbPain4	Char	10	[C] Health Utilities Index: HUI2 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Pain
24	HUI2_DisbPain2	Char	20	[C] Health Utilities Index: HUI2 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Pain
25	HUI3scor	Num	8	[C] Health Utilities Index, HUI Mark 3: HUI3 Multi-Attribute Utility Function on Dead - Healthy Scale (8 attributes)
26	HUI3_VisScor	Num	8	[C] Health Utilities Index: HUI3 Single-Attribute Utility Function: Vision

Num	Variable	Type	Len	Label
27	HUI3_DisbVis4	Char	10	[C] Health Utilities Index: HUI3 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Vision
28	HUI3_DisbVis2	Char	20	[C] Health Utilities Index: HUI3 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Vision
29	HUI3_HearScor	Num	8	[C] Health Utilities Index: HUI3 Single-Attribute Utility Function: Hearing
30	HUI3_DisbHear4	Char	10	[C] Health Utilities Index: HUI3 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Hearing
31	HUI3_DisbHear2	Char	20	[C] Health Utilities Index: HUI3 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Hearing
32	HUI3_SpkScor	Num	8	[C] Health Utilities Index: HUI3 Single-Attribute Utility Function: Speech
33	HUI3_DisbSpk4	Char	10	[C] Health Utilities Index: HUI3 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Speech
34	HUI3_DisbSpk2	Char	20	[C] Health Utilities Index: HUI3 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Speech
35	HUI3_AmbScor	Num	8	[C] Health Utilities Index: HUI3 Single-Attribute Utility Function: Ambulation Score
36	HUI3_DisbAmb4	Char	10	[C] Health Utilities Index: HUI3 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Ambulation
37	HUI3_DisbAmb2	Char	20	[C] Health Utilities Index: HUI3 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Ambulation
38	HUI3_DexScor	Num	8	[C] Health Utilities Index: HUI3 Single-Attribute Utility Function: Dexterity Score
39	HUI3_DisbDex4	Char	10	[C] Health Utilities Index: HUI3 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Dexterity
40	HUI3_DisbDex2	Char	20	[C] Health Utilities Index: HUI3 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Dexterity
41	HUI3_EmoScor	Num	8	[C] Health Utilities Index: HUI3 Single-Attribute Utility Function: Emotion Score
42	HUI3_DisbEmo4	Char	10	[C] Health Utilities Index: HUI3 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Emotion
43	HUI3_DisbEmo2	Char	20	[C] Health Utilities Index: HUI3 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Emotion
44	HUI3_CogScor	Num	8	[C] Health Utilities Index: HUI3 Single-Attribute Utility Function: Cognition Score
45	HUI3_DisbCog4	Char	10	[C] Health Utilities Index: HUI3 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Cognition
46	HUI3_DisbCog2	Char	20	[C] Health Utilities Index: HUI3 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Cognition
47	HUI3_PainScor	Num	8	[C] Health Utilities Index: HUI3 Single-Attribute Utility Function: Pain Score
48	HUI3_DisbPain4	Char	10	[C] Health Utilities Index: HUI3 Attribute Levels (4) - Disability Categories, Scheme A (none, mild, moderate, severe): Pain
49	HUI3_DisbPain2	Char	20	[C] Health Utilities Index: HUI3 Attribute Levels (2) - Disability Categories, Scheme B (none/mild, moderate/severe): Pain

Data Set Name: pi_qol_sf36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	sfhlth1	Num	8	11.	11.	My Health: SF-36 Form: 1
6	sfhlth2	Num	8	11.	11.	My Health: SF-36 Form: 2
7	sfvig	Num	8	11.	11.	My Health: SF-36 Form: 3.a
8	sfmod	Num	8	11.	11.	My Health: SF-36 Form: 3.b
9	sflift	Num	8	11.	11.	My Health: SF-36 Form: 3.c
10	sfsevfl	Num	8	11.	11.	My Health: SF-36 Form: 3.d
11	sfonefl	Num	8	11.	11.	My Health: SF-36 Form: 3.e
12	sfbend	Num	8	11.	11.	My Health: SF-36 Form: 3.f
13	sfwalk1	Num	8	11.	11.	My Health: SF-36 Form: 3.g
14	sfwalk2	Num	8	11.	11.	My Health: SF-36 Form: 3.h
15	sfwalk3	Num	8	11.	11.	My Health: SF-36 Form: 3.i
16	sfbath	Num	8	11.	11.	My Health: SF-36 Form: 3.j
17	sfwork1	Num	8	11.	11.	My Health: SF-36 Form: 4.a
18	sfless1	Num	8	11.	11.	My Health: SF-36 Form: 4.b
19	sflimit	Num	8	11.	11.	My Health: SF-36 Form: 4.c
20	sfextra	Num	8	11.	11.	My Health: SF-36 Form: 4.d
21	sfwork2	Num	8	11.	11.	My Health: SF-36 Form: 5.a
22	sfless2	Num	8	11.	11.	My Health: SF-36 Form: 5.b
23	sflscare	Num	8	11.	11.	My Health: SF-36 Form: 5.c
24	sfinterfer	Num	8	11.	11.	My Health: SF-36 Form: 6
25	sfpain1	Num	8	11.	11.	My Health: SF-36 Form: 7
26	sfpain2	Num	8	11.	11.	My Health: SF-36 Form: 8
27	sffull	Num	8	11.	11.	My Health: SF-36 Form: 9.a
28	sfnerv	Num	8	11.	11.	My Health: SF-36 Form: 9.b
29	sfdumps	Num	8	11.	11.	My Health: SF-36 Form: 9.c
30	sfcalm	Num	8	11.	11.	My Health: SF-36 Form: 9.d
31	sfenergy	Num	8	11.	11.	My Health: SF-36 Form: 9.e
32	sfdep	Num	8	11.	11.	My Health: SF-36 Form: 9.f
33	sfwrnout	Num	8	11.	11.	My Health: SF-36 Form: 9.g
34	sfhappy	Num	8	11.	11.	My Health: SF-36 Form: 9.h
35	sftired	Num	8	11.	11.	My Health: SF-36 Form: 9.i
36	sfsocial	Num	8	11.	11.	My Health: SF-36 Form: 10

Num	Variable	Type	Len	Format	Informat	Label
37	sfsick	Num	8	11.	11.	My Health: SF-36 Form: 11.a
38	sfashlth	Num	8	11.	11.	My Health: SF-36 Form: 11.b
39	sfworse	Num	8	11.	11.	My Health: SF-36 Form: 11.c
40	sfexcel	Num	8	11.	11.	My Health: SF-36 Form: 11.d
41	PhyFunc	Num	8			[C] SF-36 Physical Functioning
42	RolePhy	Num	8			[C] SF-36 Role-Physical
43	Pain	Num	8			[C] SF-36 Bodily Pain
44	GenHlth	Num	8			[C] SF-36 General Health
45	Vitality	Num	8			[C] SF-36 Vitality
46	SocialFunc	Num	8			[C] SF-36 Social Functioning
47	RoleEmot	Num	8			[C] SF-36 Role-Emotional
48	MentalHlth	Num	8			[C] SF-36 Mental Health
49	HT	Num	8			[C] SF-36 Reported Health Transition
50	PCS	Num	8			[C] SF-36 Physical Component Summary
51	MCS	Num	8			[C] SF-36 Mental Component Summary

Data Set Name: pi_activitystatus.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	StudyYear	Num	8	Study Year (in relation to randomization)
3	Visit	Char	200	Study Visit
4	ExpectedDays	Num	8	Time visit expected (days in relation to randomization)
5	days_LContact	Num	8	Time Latest Contact (days in relation to randomization)
6	Active	Num	8	Active in Study (0=No, 1=Yes)
7	VisitType	Num	8	Visit Type (based on forms completed): 3=Clinic visit, 2=Interview, 1=Outcomes Contact, 0=No visit

Data Set Name: pi_key.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	randArm	Char	1	$1.	$1.	Randomization arm
3	treatment	Char	50			Randomization treatment description
4	baseline_age	Num	8			Calculated age in relation to randomization
5	racevar	Char	50			Race/Ethnicity Class
6	race_only	Char	50			Race Class (no ethnicity)

Data Set Name: pi_ecg.sas7bdat

Num	Variable	Type	Len	Format	Label
1	MaskID	Num	8		Look AHEAD anonymized ID
2	StudyYear	Num	8		Study Year (in relation to randomization)
3	StudyDays	Num	8		Days in relation to randomization
4	Visit	Char	10		Study Visit
5	ECGdays	Num	8		ECG tracing recorded days (in relation to randomization)
6	ecg_ampm	Char	3		ECG tracing recorded: morning (AM), afternoon (PM)
7	heart_rt	Num	8		Heart Rate (beats/min)
8	pr_dur	Num	8		PR Interval (msec)
9	qrs_dur	Num	8		QRS Interval (msec)
10	qt_dur	Num	8		QT Interval (msec)
11	qtc_dur	Num	8		QTc Interval (msec)
12	p_axis	Num	8		P Axis (degrees)
13	qrs_axis	Num	8		QRS Axis (degrees)
14	t_axis	Num	8		T Axis (degrees)
15	nc_v_p1a	Char	9		Novacode 1 Rhythm Score A
16	nc_v_p1b	Char	9		Novacode 1 Rhythm Score B
17	nc_v_p1c	Char	9		Novacode 1 Rhythm Score C
18	nc_v_p1d	Char	9		Novacode 1 Rhythm Score D
19	nc_v_p1e	Char	9		Novacode 1 Rhythm Score E
20	nc_v_p1f	Char	9		Novacode 1 Rhythm Score F
21	nc_v_p1g	Char	9		Novacode 1 Rhythm Score G
22	ncsupp_a	Char	9		Novacode 1 Supplemental Score A
23	ncsupp_b	Char	9		Novacode 1 Supplemental Score B
24	ncsupp_c	Char	9		Novacode 1 Supplemental Score C
25	ncsupp_d	Char	9		Novacode 1 Supplemental Score D
26	ncsupp_e	Char	9		Novacode 1 Supplemental Score E
27	ncsupp_f	Char	9		Novacode 1 Supplemental Score F
28	ncsupp_g	Char	9		Novacode 1 Supplemental Score G
29	nc_s_p2	Char	6		Novacode Prevalent Code 2 (determined by software)
30	nc_s_p3	Char	6		Novacode Prevalent Code 3 (determined by software)
31	nc_s_p4	Char	6		Novacode Prevalent Code 4 (determined by software)
32	nc_s_p5	Char	6		Novacode Prevalent Code 5 (determined by software)
33	nc_s_p6	Char	6		Novacode Prevalent Code 6 (determined by software)
34	nc_s_p7	Char	6		Novacode Prevalent Code 7 (determined by software)
35	nc_s_p8	Char	6		Novacode Prevalent Code 8 (determined by software)
36	nc_s_p9	Char	6		Novacode Prevalent Code 9 (determined by software)

Num	Variable	Type	Len	Format	Label
37	nc_s_p10	Char	6		Novacode Prevalent Code 10 (determined by software)
38	nc_v_p2	Char	6		Novacode Prevalent Code 2 (determined by Visual Reading)
39	nc_v_p3	Char	6		Novacode Prevalent Code 3 (determined by Visual Reading)
40	nc_v_p4	Char	6		Novacode Prevalent Code 4 (determined by Visual Reading)
41	nc_v_p5	Char	6		Novacode Prevalent Code 5 (determined by Visual Reading)
42	nc_v_p6	Char	6		Novacode Prevalent Code 6 (determined by Visual Reading)
43	nc_v_p7	Char	6		Novacode Prevalent Code 7 (determined by Visual Reading)
44	nc_v_p8	Char	6		Novacode Prevalent Code 8 (determined by Visual Reading)
45	nc_v_p9	Char	6		Novacode Prevalent Code 9 (determined by Visual Reading)
46	nc_v_p10	Char	6		Novacode Prevalent Code 10 (determined by Visual Reading)
47	mc1_avl	Char	4		Minnesota Code 1 Scores, by Lead
48	mc1_i	Char	4		Minnesota Code 1 Scores, by Lead
49	mc1_ii	Char	4		Minnesota Code 1 Scores, by Lead
50	mc1_avf	Char	4		Minnesota Code 1 Scores, by Lead
51	mc1_iii	Char	4		Minnesota Code 1 Scores, by Lead
52	mc1_v1	Char	4		Minnesota Code 1 Scores, by Lead
53	mc1_v2	Char	4		Minnesota Code 1 Scores, by Lead
54	mc1_v3	Char	4		Minnesota Code 1 Scores, by Lead
55	mc1_v4	Char	4		Minnesota Code 1 Scores, by Lead
56	mc1_v5	Char	4		Minnesota Code 1 Scores, by Lead
57	mc1_v6	Char	4		Minnesota Code 1 Scores, by Lead
58	mc4_avl	Char	4		Minnesota Code 4 Scores, by Lead
59	mc4_i	Char	4		Minnesota Code 4 Scores, by Lead
60	mc4_ii	Char	4		Minnesota Code 4 Scores, by Lead
61	mc4_avf	Char	4		Minnesota Code 4 Scores, by Lead
62	mc4_iii	Char	4		Minnesota Code 4 Scores, by Lead
63	mc4_v2	Char	4		Minnesota Code 4 Scores, by Lead
64	mc4_v3	Char	4		Minnesota Code 4 Scores, by Lead
65	mc4_v4	Char	4		Minnesota Code 4 Scores, by Lead
66	mc4_v5	Char	4		Minnesota Code 4 Scores, by Lead
67	mc4_v6	Char	4		Minnesota Code 4 Scores, by Lead
68	mc5_avl	Char	4		Minnesota Code 5 Scores, by Lead
69	mc5_i	Char	4		Minnesota Code 5 Scores, by Lead
70	mc5_ii	Char	4		Minnesota Code 5 Scores, by Lead
71	mc5_avf	Char	4		Minnesota Code 5 Scores, by Lead
72	mc5_iii	Char	4		Minnesota Code 5 Scores, by Lead
73	mc5_v1	Char	4		Minnesota Code 5 Scores, by Lead
74	mc5_v2	Char	4		Minnesota Code 5 Scores, by Lead
75	mc5_v3	Char	4		Minnesota Code 5 Scores, by Lead

Num	Variable	Type	Len	Format	Label
76	mc5_v4	Char	4		Minnesota Code 5 Scores, by Lead
77	mc5_v5	Char	4		Minnesota Code 5 Scores, by Lead
78	mc5_v6	Char	4		Minnesota Code 5 Scores, by Lead
79	mc92_avl	Char	4		Minnesota Code 92 Scores, by Lead
80	mc92_i	Char	4		Minnesota Code 92 Scores, by Lead
81	mc92_ii	Char	4		Minnesota Code 92 Scores, by Lead
82	mc92_avf	Char	4		Minnesota Code 92 Scores, by Lead
83	mc92_iii	Char	4		Minnesota Code 92 Scores, by Lead
84	mc92_v1	Char	4		Minnesota Code 92 Scores, by Lead
85	mc92_v2	Char	4		Minnesota Code 92 Scores, by Lead
86	mc92_v3	Char	4		Minnesota Code 92 Scores, by Lead
87	mc92_v4	Char	4		Minnesota Code 92 Scores, by Lead
88	mc92_v5	Char	4		Minnesota Code 92 Scores, by Lead
89	mc92_v6	Char	4		Minnesota Code 92 Scores, by Lead
90	mc_l1	Char	5		Minnesota Code 1 Scores, by Leadgroup L
91	mc_l4	Char	5		Minnesota Code 1 Scores, by Leadgroup L
92	mc_l5	Char	5		Minnesota Code 1 Scores, by Leadgroup L
93	mc_l92	Char	5		Minnesota Code 1 Scores, by Leadgroup L
94	mc_f1	Char	5		Minnesota Code 1 Scores, by Leadgroup F
95	mc_f4	Char	5		Minnesota Code 1 Scores, by Leadgroup F
96	mc_f5	Char	5		Minnesota Code 1 Scores, by Leadgroup F
97	mc_f92	Char	5		Minnesota Code 1 Scores, by Leadgroup F
98	mc_v1	Char	5		Minnesota Code 1 Scores, by Leadgroup V
99	mc_v4	Char	5		Minnesota Code 1 Scores, by Leadgroup V
100	mc_v5	Char	5		Minnesota Code 1 Scores, by Leadgroup V
101	mc_v92	Char	5		Minnesota Code 1 Scores, by Leadgroup V
102	mc_2	Char	5		Minnesota Code 2
103	mc_3	Char	5		Minnesota Code 3
104	mc_7	Char	5		Minnesota Code 7
105	mc_91	Char	5		Minnesota Code 9.1
106	mc_93	Char	5		Minnesota Code 9.3
107	mc_94	Char	5		Minnesota Code 9.4
108	mc_95	Char	5		Minnesota Code 9.5
109	mcr_61	Char	5		Minnesota Code 6 (determined by Novacode Visual Heading)
110	mcr_62	Char	5		Minnesota Code 6 (determined by Novacode Visual Heading)
111	mcr_63	Char	5		Minnesota Code 6 (determined by Novacode Visual Heading)
112	mcr_64	Char	5		Minnesota Code 6 (determined by Novacode Visual Heading)
113	mcr_65	Char	5		Minnesota Code 6 (determined by Novacode Visual Heading)
114	mcr_68	Char	5		Minnesota Code 6 (determined by Novacode Visual Heading)

Num	Variable	Type	Len	Format	Label
115	mcr_81	Char	5		Minnesota Code 8 (determined by Novacode Visual Heading)
116	mcr_82	Char	5		Minnesota Code 8 (determined by Novacode Visual Heading)
117	mcr_83	Char	5		Minnesota Code 8 (determined by Novacode Visual Heading)
118	mcr_84	Char	5		Minnesota Code 8 (determined by Novacode Visual Heading)
119	mcr_86	Char	5		Minnesota Code 8 (determined by Novacode Visual Heading)
120	mcr_87	Char	5		Minnesota Code 8 (determined by Novacode Visual Heading)
121	mcr_88	Char	5		Minnesota Code 8 (determined by Novacode Visual Heading)
122	mcr_89	Char	5		Minnesota Code 8 (determined by Novacode Visual Heading)
123	ramp_avl	Num	8		Rwave amplitude, Lead aVL
124	samp_v3	Num	8		Swave amplitude, Lead v3
125	qual	Num	8		Quality Score (1 or 2=Good, 3 or 4=Acceptable, 5=Poor)
126	leadswp	Num	8		Lead Connection Interchange
127	ecgnum	Num	8		Total number of ecgs used in HRV analysis
128	sdnn_set	Num	8		Estimate of overall HRV
129	rmsd_set	Num	8		Estimate of short-term components of HRV
130	CV	Num	8		Cornell Voltage
131	cvp	Num	8		Cornell Product
132	status_ncvp2	Char	20	$20.	Status nc_v_p2
133	desc_ncvp2	Char	100	$100.	Description nc_v_p2
134	status_ncsp3	Char	20	$20.	Status nc_s_p3
135	desc_ncsp3	Char	100	$100.	Description nc_s_p3
136	status_ncsp4	Char	20	$20.	Status nc_s_p4
137	desc_ncsp4	Char	100	$100.	Description nc_s_p4
138	status_ncsp5	Char	20	$20.	Status nc_s_p5
139	desc_ncsp5	Char	100	$100.	Description nc_s_p5
140	status_ncsp6	Char	20	$20.	Status nc_s_p6
141	desc_ncsp6	Char	100	$100.	Description nc_s_p6
142	status_ncvp1a	Char	20	$20.	Status nc_v_p1a
143	desc_ncvp1a	Char	100	$100.	Description nc_v_p1a
144	status_ncvp1b	Char	20	$20.	Status nc_v_p1b
145	desc_ncvp1b	Char	100	$100.	Description nc_v_p1b
146	status_ncvp1c	Char	20	$20.	Status nc_v_p1c
147	desc_ncvp1c	Char	100	$100.	Description nc_v_p1c
148	status_ncvp1d	Char	20	$20.	Status nc_v_p1d
149	desc_ncvp1d	Char	100	$100.	Description nc_v_p1d
150	status_ncvp1e	Char	20	$20.	Status nc_v_p1e
151	desc_ncvp1e	Char	100	$100.	Description nc_v_p1e
152	status_ncvp1f	Char	20	$20.	Status nc_v_p1f
153	desc_ncvp1f	Char	100	$100.	Description nc_v_p1f

Num	Variable	Type	Len	Format	Label
154	status_ncvp1g	Char	20	$20.	Status nc_v_p1g
155	desc_ncvp1g	Char	100	$100.	Description nc_v_p1g
156	status_mcl92	Char	20	$20.	Status mc_l92
157	desc_mcl92	Char	100	$100.	Description mc_l92
158	status_mcf92	Char	20	$20.	Status mc_f92
159	desc_mcf92	Char	100	$100.	Description mc_f92
160	status_mcv92	Char	20	$20.	Status mc_v92
161	desc_mcv92	Char	100	$100.	Description mc_v92
162	status_mcr65	Char	20	$20.	Status mcr_65
163	desc_mcr65	Char	100	$100.	Description mcr_65
164	status_mc2	Char	20	$20.	Status mc_2
165	desc_mc2	Char	100	$100.	Description mc_2
166	status_mcr81	Char	20	$20.	Status mcr_81
167	desc_mcr81	Char	100	$100.	Description mcr_81

Data Set Name: pi_ecg_questionnaire.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	ECGdays	Num	8			ECG recorded days (in relation to randomization) [link to electronic ECG tracing data]
6	ecgam	Num	8	11.	11.	Electrocardiogram Form: 1.
7	ecgpm	Num	8	11.	11.	Electrocardiogram Form: 1.
8	ecgeatam	Num	8	11.	11.	Electrocardiogram Form: 2.
9	ecgeatpm	Num	8	11.	11.	Electrocardiogram Form: 2.
10	ecgres	Num	8	11.	11.	Electrocardiogram Form: 3.
11	ecgincreas	Num	8	11.	11.	Electrocardiogram Form: 3.
12	ecgreas_sp	Char	35	$35.	$35.	Electrocardiogram Form: 3.
13	ecgmeas1	Num	8			Electrocardiogram Form: 4.
14	ecgmeasooR1	Num	8			Electrocardiogram Form: 4. E Measurement of HEARTSQUARE too small (1=yes)
15	ecgmeas2	Num	8			Electrocardiogram Form: 4.
16	ecgmeasooR2	Num	8			Electrocardiogram Form: 4. V6 Measurement of HEARTSQUARE too small (1=yes)
17	ecgalert	Num	8	11.	11.	Electrocardiogram Form: 5.
18	ecgalrt_sp	Char	35	$35.	$35.	Electrocardiogram Form: 5.
19	ecgact_sp	Char	35	$35.	$35.	Electrocardiogram Form: 5.

Data Set Name: pi_laboratorymeasures.sas7bdat

Num	Variable	Type	Len	Label
1	MaskID	Num	8	Look AHEAD anonymized ID
2	StudyYear	Num	8	Study Year (in relation to randomization)
3	StudyDays	Num	8	Median Days of all blood draws in relation to randomization
4	Visit	Char	10	Study Visit
5	CholmgDL	Num	8	Total Cholesterol (mg/dL)
6	HDLchlmgDL	Num	8	HDL-Cholesterol (mg/dL)
7	LDLchlmgDL	Num	8	LDL-Cholesterol (mg/dL)
8	TrigmgDL	Num	8	Triglycerides (mg/dL)
9	VLDL	Num	8	Very-low-density lipoprotein Cholesterol (mg/dL)
10	HbA1cpct	Num	8	Hemoglobin A1c (%)
11	SCreatmgDL	Num	8	Serum Creatinine (mg/dL)
12	UAlbmgDL	Num	8	Urine Albumin (mg/dL)
13	UCreatmgDL	Num	8	Urine Creatinine (mg/dL)
14	UalbuCreatratio	Num	8	Urine Albumin/Creatinine Ratio (ACR)
15	eGFR	Num	8	[C] Estimated Glomerular Filtration Rate (mL/min/1.73m²), based on serum creatinine adjusted for age, race, and gender[2009 CKD EPI creatinine equation]
16	CholmgDL_drawn_days	Num	8	Total Cholesterol: sample drawn (days in relation to randomization)
17	CholmgDL_receive_days	Num	8	Total Cholesterol: sample received (days in relation to randomization)
18	HDLchlmgDL_drawn_days	Num	8	HDL: sample drawn (days in relation to randomization)
19	HDLchlmgDL_receive_days	Num	8	HDL: sample received (days in relation to randomization)
20	LDLchlmgDL_drawn_days	Num	8	LDL: sample drawn (days in relation to randomization)
21	LDLchlmgDL_receive_days	Num	8	LDL: sample received (days in relation to randomization)
22	TrigmgDL_drawn_days	Num	8	Triglycerides: sample drawn (days in relation to randomization)
23	TrigmgDL_receive_days	Num	8	Triglycerides: sample received (days in relation to randomization)
24	VLDL_drawn_days	Num	8	VLDL: sample drawn (days in relation to randomization)
25	VLDL_receive_days	Num	8	VLDL: sample received (days in relation to randomization)
26	HbA1cpct_drawn_days	Num	8	HbA1c: sample drawn (days in relation to randomization)
27	HbA1cpct_receive_days	Num	8	HbA1c: sample received (days in relation to randomization)
28	SCreatmgDL_drawn_days	Num	8	Serum Creatinine: sample drawn (days in relation to randomization)
29	SCreatmgDL_receive_days	Num	8	Serum Creatinine: sample received (days in relation to randomization)
30	UAlbmgDL_drawn_days	Num	8	Urine Albumin: sample drawn (days in relation to randomization)
31	UAlbmgDL_receive_days	Num	8	Urine Albumin: sample received (days in relation to randomization)
32	UCreatmgDL_drawn_days	Num	8	Urine Creatinine: sample drawn (days in relation to randomization)
33	UCreatmgDL_receive_days	Num	8	Urine Creatinine: sample received (days in relation to randomization)
34	UAlbuCreatratio_drawn_days	Num	8	Urine ACR: sample drawn (days in relation to randomization)
35	UAlbuCreatratio_receive_days	Num	8	Urine ACR: sample received (days in relation to randomization)

Data Set Name: pi_mnsi.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	rt_normal	Num	8	11.	11.	Michigan Neuropathy Screening Instrument: 1.a
6	lt_normal	Num	8	6.	6.	Michigan Neuropathy Screening Instrument: 1.a
7	rt_deform	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
8	rt_callus	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
9	rt_inf	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
10	rt_fiss	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
11	rt_other	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
12	rtoth_spc	Char	100	$100.	$100.	Michigan Neuropathy Screening Instrument: 1.b
13	lt_deform	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
14	lt_callus	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
15	lt_inf	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
16	lt_fiss	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
17	lt_other	Num	8	1.	1.	Michigan Neuropathy Screening Instrument: 1.b
18	ltoth_spc	Char	100	$100.	$100.	Michigan Neuropathy Screening Instrument: 1.b
19	amputation	Num	8			[C] Amputation noted, lower extremity (1=yes)
20	rt_ulcer	Num	8	6.	6.	Michigan Neuropathy Screening Instrument: 2.
21	lt_ulcer	Num	8	6.	6.	Michigan Neuropathy Screening Instrument: 2.
22	rt_ref	Num	8	4.1	4.1	Michigan Neuropathy Screening Instrument: 3.
23	lt_ref	Num	8	4.1	4.1	Michigan Neuropathy Screening Instrument: 3.
24	rt_vib	Num	8	4.1	4.1	Michigan Neuropathy Screening Instrument: 4.
25	lt_vib	Num	8	4.1	4.1	Michigan Neuropathy Screening Instrument: 4.
26	rt_mono	Num	8	5.1	5.1	Michigan Neuropathy Screening Instrument: 5.
27	lt_mono	Num	8	5.1	5.1	Michigan Neuropathy Screening Instrument: 5.
28	rt_mich	Num	8	11.	11.	Michigan Neuropathy Screening Instrument: 5.a
29	rt_ada	Num	8	11.	11.	Michigan Neuropathy Screening Instrument: 5.a
30	lt_mich	Num	8	11.	11.	Michigan Neuropathy Screening Instrument: 5.a
31	lt_ada	Num	8	11.	11.	Michigan Neuropathy Screening Instrument: 5.a
32	MNSIscor	Num	8			[C] Minnesota Neuropathy Screening Instrument Score (0-8)

Data Set Name: pi_physicalmeasures_bp_bmi.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	MaskID	Num	8			Look AHEAD anonymized ID
2	StudyYear	Num	8			Study Year (in relation to randomization)
3	StudyDays	Num	8			Days in relation to randomization
4	Visit	Char	10			Study Visit
5	bsam	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 1.
6	bspm	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 1.
7	bsarmcm	Num	8			Blood Pressure, Weight, Waist, and Height Form: 2.
8	bsarm	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 2.
9	bscuff	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 3.
10	bscuff_sp	Char	100	$100.	$100.	Blood Pressure, Weight, Waist, and Height Form: 3.
11	bspulse	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 4.
12	bssbp1	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 5.
13	bsdbp1	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 5.
14	bssbp2	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 5.
15	bsdbp2	Num	8	11.	11.	Blood Pressure, Weight, Waist, and Height Form: 5.
16	bsdevice	Num	8	6.	6.	Blood Pressure, Weight, Waist, and Height Form: 5a.
17	bswgt1	Num	8			Blood Pressure, Weight, Waist, and Height Form: 6.
18	bswgt2	Num	8			Blood Pressure, Weight, Waist, and Height Form: 6.
19	bsamp	Num	8	6.	6.	Blood Pressure, Weight, Waist, and Height Form: 7.
20	waistcm1	Num	8			Blood Pressure, Weight, Waist, and Height Form: 8.
21	waistcm2	Num	8			Blood Pressure, Weight, Waist, and Height Form: 8.
22	waistcm3	Num	8			Blood Pressure, Weight, Waist, and Height Form: 8.
23	bshgt1	Num	8			Blood Pressure, Weight, Waist, and Height Form: 9.
24	bshgt2	Num	8			Blood Pressure, Weight, Waist, and Height Form: 9.
25	BMI	Num	8			[C] Body Mass Index (calculated from nearest available height measurement)

Data Set Name: diet_year4.sas7bdat

Num	Variable	Type	Len	Label
1	DT_KCAL	Num	8	DT: Calories
2	DT_PROT	Num	8	DT: Protein
3	DT_FAT	Num	8	DT: Fat
4	DT_CARB	Num	8	DT: Carbohydrate
5	DT_CALC	Num	8	DT: Calcium
6	DT_PHOS	Num	8	DT: Phosphorus
7	DT_FE	Num	8	DT: Iron
8	DT_NA	Num	8	DT: Sodium
9	DT_POTA	Num	8	DT: Potassium (mg)
10	DT_A_IU	Num	8	DT: Vitamin A - IU
11	DT_A_RE	Num	8	DT: Vitamin A - RE
12	DT_B1	Num	8	DT: Thiamin (mg)
13	DT_RIBO	Num	8	DT: Riboflavin (mg)
14	DT_NIAC	Num	8	DT: Niacin (mg)
15	DT_VITC	Num	8	DT: Vitamin C (mg)
16	DT_SFAT	Num	8	DT: Saturated Fat
17	DT_OLEC	Num	8	DT: Oleic
18	DT_LIN	Num	8	DT: Linoleic
19	DT_CHOL	Num	8	DT: Cholesterol
20	DT_DFIB	Num	8	DT: Dietary Fiber
21	DT_FOL	Num	8	DT: Folate (mcg)
22	DT_VITE	Num	8	DT: Vitamin E (a-TE)
23	DT_ZINC	Num	8	DT: Zinc (mg)
24	DT_ANZN	Num	8	DT: Animal Zinc (mg)
25	DT_B6	Num	8	DT: Vitamin B6 (mg)
26	DT_MG	Num	8	DT: Magnesium (mg)
27	DT_ACAR	Num	8	DT: Alpha-Carotene
28	DT_BCAR	Num	8	DT: Beta-Carotene (mcg)
29	DT_CRYP	Num	8	DT: Cryptoxanthin
30	DT_LUT	Num	8	DT: Lutein
31	DT_LYC	Num	8	DT: Lycopene
32	DT_RET	Num	8	DT: Retinol
33	DT_PROA	Num	8	DT: Provitamin A Carotene
34	SERVBEER	Num	8	DT: Servings of Beer Per Day
35	SERVWINE	Num	8	DT: Servings of Wine Per Day
36	SERVLIQU	Num	8	DT: Servings of Liquor Per Day

Num	Variable	Type	Len	Label
37	ALCBEER	Num	8	DT: Alcohol From Beer (g)
38	ALCWINE	Num	8	DT: Alcohol From Wine (g)
39	ALCLIQU	Num	8	DT: Alcohol From Liquor (g)
40	ALC_DAY	Num	8	DT: Alcohol Per Day (g)
41	FG1	Num	8	DT: Brd/Cer/Rice/Pasta(H Fib/L Fat)
42	FG2	Num	8	DT: Brd/Cer/Rice/Pasta(L Fib/H Fat)
43	FG3	Num	8	DT: Brd/Cer/Rice/Pasta(L Fib/L Fat)
44	FG4	Num	8	DT: Vegetable (Tomato)
45	FG5	Num	8	DT: Vegetable(Dark Green/Deep Yellow)
46	FG6	Num	8	DT: Vegetable (Cruciferous)
47	FG7	Num	8	DT: Vegetable (Other)
48	FG8	Num	8	DT: Fruit & Fruit Juice (Citrus)
49	FG9	Num	8	DT: Fruit & Fruit Juice (Other)
50	FG10	Num	8	DT: Dairy (High Fat)
51	FG11	Num	8	DT: Dairy (Low Fat-Inc Up to 2% Milk)
52	FG12	Num	8	DT: Fish (High Fat)
53	FG13	Num	8	DT: Fish (Low Fat)
54	FG14	Num	8	DT: Fish (Hi Omega 3 Fatty Acids)
55	FG15	Num	8	DT: Dried Beans
56	FG16	Num	8	DT: Eggs
57	FG17	Num	8	DT: Meat (High Fat)
58	FG18	Num	8	DT: Meat (Low Fat)
59	FG19	Num	8	DT: Poultry (High Fat)
60	FG20	Num	8	DT: Poultry (Low Fat)
61	FG21	Num	8	DT: Sweets & Desserts
62	FG22	Num	8	DT: Fats & Oils
63	FG23	Num	8	DT: Soy Products
64	FG24	Num	8	DT: Nuts & Seeds
65	FG25	Num	8	DT: Coffee & Tea
66	FG26	Num	8	DT: Meal Repl. (Inst Bkfst/Slimfast)
67	FG27	Num	8	DT: Alcohol
68	PFG1	Num	8	DT: Bread, Cereal, Rice & Pasta
69	PFG2	Num	8	DT: Vegetable
70	PFG3	Num	8	DT: Fruit
71	PFG4	Num	8	DT: Milk, Yogurt & Cheese
72	PFG5	Num	8	DT: Meat/Pltry/Fish/Dry Bns/Eggs/Nuts
73	PFG6	Num	8	DT: Fats, Oils & Sweets
74	DT_STARCH	Num	8	DT: Starch
75	DT_SUCR	Num	8	DT: Sucrose

Num	Variable	Type	Len	Label
76	DT_GALAC	Num	8	DT: Galactose
77	DT_GLUC	Num	8	DT: Glucose
78	DT_FRUC	Num	8	DT: Fructose
79	DT_LAC	Num	8	DT: Lactose
80	DT_PFA	Num	8	DT: Total PFA (n6 & n3)
81	DT_12_0	Num	8	Lauric acid
82	DT_14_0	Num	8	Myristic acid
83	DT_16_0	Num	8	Palmitic acid
84	DT_18_0	Num	8	Stearic acid
85	DT_18_3	Num	8	Linoleic acid
86	DT_20_5	Num	8	Eicosapentanoic acid
87	DT_22_6	Num	8	Docosahexaenoic acid
88	DT_TR_FA	Num	8	DT: Trans Fatty Acids (Total)
89	PERCFAT	Num	8	DT: Pct Cal from Fat
90	PERCCARB	Num	8	DT: Pct Cal from Carbohydrate
91	PERCPROT	Num	8	DT: Pct Cal from Protein
92	PERCSFAT	Num	8	DT: Pct Cal from Saturated Fat
93	PERCOLEC	Num	8	DT: Pct Cal from Oleic
94	PERCLIN	Num	8	DT: Pct Cal from Linoleic
95	PERCPFAT	Num	8	DT: Pct Cal from Poly Uns Fat(n6&n3)
96	MEALS	Char	1	DT: Meals Per Day
97	EATOUT	Char	1	DT: # eat out per week
98	SKINCHIC	Char	1	DT: Eat Skin On Chicken
99	FATMEAT	Char	1	DT: Eat The Fat On Meat
100	LEANBEEF	Char	1	DT: Lean or Extra Lean Meat
101	LFLUNCHMEAT	Char	1	DT: Low-Fat Lunch Meats
102	LFSNACKS	Char	1	DT: Low-Fat Chips/Popcorn
103	LFBACON	Char	1	DT: Low-Fat Bacon/Sausage
104	LFCHEESE	Char	1	DT: Low-Fat Cheese
105	LFYOGURT	Char	1	DT: Low-Fat Yogurt
106	LFCAKE	Char	1	DT: Low-Fat Cookies/Cake
107	LFSPAGHETTI	Char	1	If eat spaghetti (with or w/o meat) how often is it a low-fat frozen entree or low-fat recipe?
108	LFPIZZA	Char	1	DT: Low-Fat Pizza
109	LFBURRITOS	Char	1	DT: Low-Fat Burritos
110	SALT	Char	1	DT: How Often Add Salt
111	OFTENFAT	Char	1	DT: Freq fat/oil used in cooking
112	months	Num	8	Months from randomization
113	P_ID	Char	5	
114	visitdate_days	Num	8	Visit: Days in relation to randomization

Data Set Name: diet_year4_raw.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	months	Num	8	BEST12.	BEST32.	Months from randomization
2	P_ID	Char	5			
3	staffid	Num	8	BEST12.	BEST32.	
4	apples_f	Num	8	BEST12.	BEST32.	
5	apples_s	Num	8	BEST12.	BEST32.	
6	bananas_f	Num	8	BEST12.	BEST32.	
7	bananas_s	Num	8	BEST12.	BEST32.	
8	oranges_f	Num	8	BEST12.	BEST32.	
9	oranges_s	Num	8	BEST12.	BEST32.	
10	cpeaches_f	Num	8	BEST12.	BEST32.	
11	cpeaches_s	Num	8	BEST12.	BEST32.	
12	fpeaches_f	Num	8	BEST12.	BEST32.	
13	fpeaches_s	Num	8	BEST12.	BEST32.	
14	cantaloupe_f	Num	8	BEST12.	BEST32.	
15	cantaloupe_s	Num	8	BEST12.	BEST32.	
16	watermelon_f	Num	8	BEST12.	BEST32.	
17	watermelon_s	Num	8	BEST12.	BEST32.	
18	strawberries_f	Num	8	BEST12.	BEST32.	
19	strawberries_s	Num	8	BEST12.	BEST32.	
20	driedfruit_f	Num	8	BEST12.	BEST32.	
21	driedfruit_s	Num	8	BEST12.	BEST32.	
22	otherfruit_f	Num	8	BEST12.	BEST32.	
23	otherfruit_s	Num	8	BEST12.	BEST32.	
24	oj_f	Num	8	BEST12.	BEST32.	
25	oj_s	Num	8	BEST12.	BEST32.	
26	juicewvitc_f	Num	8	BEST12.	BEST32.	
27	juicewvitc_s	Num	8	BEST12.	BEST32.	
28	otherjuice_f	Num	8	BEST12.	BEST32.	
29	otherjuice_s	Num	8	BEST12.	BEST32.	
30	stringbeans_f	Num	8	BEST12.	BEST32.	
31	stringbeans_s	Num	8	BEST12.	BEST32.	
32	peas_f	Num	8	BEST12.	BEST32.	
33	peas_s	Num	8	BEST12.	BEST32.	
34	broccoli_f	Num	8	BEST12.	BEST32.	
35	broccoli_s	Num	8	BEST12.	BEST32.	
36	spinach_f	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
37	spinach_s	Num	8	BEST12.	BEST32.	
38	carrots_f	Num	8	BEST12.	BEST32.	
39	carrots_s	Num	8	BEST12.	BEST32.	
40	cabbage_f	Num	8	BEST12.	BEST32.	
41	cabbage_s	Num	8	BEST12.	BEST32.	
42	refriedbeans_f	Num	8	BEST12.	BEST32.	
43	refriedbeans_s	Num	8	BEST12.	BEST32.	
44	otherbeans_f	Num	8	BEST12.	BEST32.	
45	otherbeans_s	Num	8	BEST12.	BEST32.	
46	lentils_f	Num	8	BEST12.	BEST32.	
47	lentils_s	Num	8	BEST12.	BEST32.	
48	corn_f	Num	8	BEST12.	BEST32.	
49	corn_s	Num	8	BEST12.	BEST32.	
50	squash_f	Num	8	BEST12.	BEST32.	
51	squash_s	Num	8	BEST12.	BEST32.	
52	tomatoes_f	Num	8	BEST12.	BEST32.	
53	tomatoes_s	Num	8	BEST12.	BEST32.	
54	salsa_f	Num	8	BEST12.	BEST32.	
55	salsa_s	Num	8	BEST12.	BEST32.	
56	avocado_f	Num	8	BEST12.	BEST32.	
57	avocado_s	Num	8	BEST12.	BEST32.	
58	rawspinach_f	Num	8	BEST12.	BEST32.	
59	rawspinach_s	Num	8	BEST12.	BEST32.	
60	greensalad_f	Num	8	BEST12.	BEST32.	
61	greensalad_s	Num	8	BEST12.	BEST32.	
62	pastasalwdiet_f	Num	8	BEST12.	BEST32.	
63	pastasalwdiet_s	Num	8	BEST12.	BEST32.	
64	pastasalwmayo_f	Num	8	BEST12.	BEST32.	
65	pastasalwmayo_s	Num	8	BEST12.	BEST32.	
66	dietsaladdress_f	Num	8	BEST12.	BEST32.	
67	dietsaladdress_s	Num	8	BEST12.	BEST32.	
68	saladdress_f	Num	8	BEST12.	BEST32.	
69	saladdress_s	Num	8	BEST12.	BEST32.	
70	fries_f	Num	8	BEST12.	BEST32.	
71	fries_s	Num	8	BEST12.	BEST32.	
72	sweetpots_f	Num	8	BEST12.	BEST32.	
73	sweetpots_s	Num	8	BEST12.	BEST32.	
74	otherpotatoes_f	Num	8	BEST12.	BEST32.	
75	otherpotatoes_s	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
76	rice_f	Num	8	BEST12.	BEST32.	
77	rice_s	Num	8	BEST12.	BEST32.	
78	friedrice_f	Num	8	BEST12.	BEST32.	
79	friedrice_s	Num	8	BEST12.	BEST32.	
80	pasta_f	Num	8	BEST12.	BEST32.	
81	pasta_s	Num	8	BEST12.	BEST32.	
82	otherveggie_f	Num	8	BEST12.	BEST32.	
83	otherveggie_s	Num	8	BEST12.	BEST32.	
84	butterveg_f	Num	8	BEST12.	BEST32.	
85	butterveg_s	Num	8	BEST12.	BEST32.	
86	hamburger_f	Num	8	BEST12.	BEST32.	
87	hamburger_s	Num	8	BEST12.	BEST32.	
88	beef_f	Num	8	BEST12.	BEST32.	
89	beef_s	Num	8	BEST12.	BEST32.	
90	beefstew_f	Num	8	BEST12.	BEST32.	
91	beefstew_s	Num	8	BEST12.	BEST32.	
92	pork_f	Num	8	BEST12.	BEST32.	
93	pork_s	Num	8	BEST12.	BEST32.	
94	mixedbeef_f	Num	8	BEST12.	BEST32.	
95	mixedbeef_s	Num	8	BEST12.	BEST32.	
96	ham_f	Num	8	BEST12.	BEST32.	
97	ham_s	Num	8	BEST12.	BEST32.	
98	lamb_f	Num	8	BEST12.	BEST32.	
99	lamb_s	Num	8	BEST12.	BEST32.	
100	game_f	Num	8	BEST12.	BEST32.	
101	game_s	Num	8	BEST12.	BEST32.	
102	liver_f	Num	8	BEST12.	BEST32.	
103	liver_s	Num	8	BEST12.	BEST32.	
104	chicken_f	Num	8	BEST12.	BEST32.	
105	chicken_s	Num	8	BEST12.	BEST32.	
106	chickenstew_f	Num	8	BEST12.	BEST32.	
107	chickenstew_s	Num	8	BEST12.	BEST32.	
108	mixedwchick_f	Num	8	BEST12.	BEST32.	
109	mixedwchick_s	Num	8	BEST12.	BEST32.	
110	friedchick_f	Num	8	BEST12.	BEST32.	
111	friedchick_s	Num	8	BEST12.	BEST32.	
112	friedfish_f	Num	8	BEST12.	BEST32.	
113	friedfish_s	Num	8	BEST12.	BEST32.	
114	tuna_f	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
115	tuna_s	Num	8	BEST12.	BEST32.	
116	tunasalad_f	Num	8	BEST12.	BEST32.	
117	tunasalad_s	Num	8	BEST12.	BEST32.	
118	tunacasserole_f	Num	8	BEST12.	BEST32.	
119	tunacasserole_s	Num	8	BEST12.	BEST32.	
120	shellfish_f	Num	8	BEST12.	BEST32.	
121	shellfish_s	Num	8	BEST12.	BEST32.	
122	otherfish_f	Num	8	BEST12.	BEST32.	
123	otherfish_s	Num	8	BEST12.	BEST32.	
124	mixedwsea_f	Num	8	BEST12.	BEST32.	
125	mixedwsea_s	Num	8	BEST12.	BEST32.	
126	fishstew_f	Num	8	BEST12.	BEST32.	
127	fishstew_s	Num	8	BEST12.	BEST32.	
128	tofu_f	Num	8	BEST12.	BEST32.	
129	tofu_s	Num	8	BEST12.	BEST32.	
130	spagwmeat_f	Num	8	BEST12.	BEST32.	
131	spagwmeat_s	Num	8	BEST12.	BEST32.	
132	spagnomeat_f	Num	8	BEST12.	BEST32.	
133	spagnomeat_s	Num	8	BEST12.	BEST32.	
134	pizza_f	Num	8	BEST12.	BEST32.	
135	pizza_s	Num	8	BEST12.	BEST32.	
136	mixedwcheese_f	Num	8	BEST12.	BEST32.	
137	mixedwcheese_s	Num	8	BEST12.	BEST32.	
138	burritos_f	Num	8	BEST12.	BEST32.	
139	burritos_s	Num	8	BEST12.	BEST32.	
140	enchiladas_f	Num	8	BEST12.	BEST32.	
141	enchiladas_s	Num	8	BEST12.	BEST32.	
142	redchile_f	Num	8	BEST12.	BEST32.	
143	redchile_s	Num	8	BEST12.	BEST32.	
144	greenchile_f	Num	8	BEST12.	BEST32.	
145	greenchile_s	Num	8	BEST12.	BEST32.	
146	gravy_f	Num	8	BEST12.	BEST32.	
147	gravy_s	Num	8	BEST12.	BEST32.	
148	hotdogs_f	Num	8	BEST12.	BEST32.	
149	hotdogs_s	Num	8	BEST12.	BEST32.	
150	lunchmeat_f	Num	8	BEST12.	BEST32.	
151	lunchmeat_s	Num	8	BEST12.	BEST32.	
152	vegsoup_f	Num	8	BEST12.	BEST32.	
153	vegsoup_s	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
154	broth_f	Num	8	BEST12.	BEST32.	
155	broth_s	Num	8	BEST12.	BEST32.	
156	beansoup_f	Num	8	BEST12.	BEST32.	
157	beansoup_s	Num	8	BEST12.	BEST32.	
158	creamsoup_f	Num	8	BEST12.	BEST32.	
159	creamsoup_s	Num	8	BEST12.	BEST32.	
160	whitebread_f	Num	8	BEST12.	BEST32.	
161	whitebread_s	Num	8	BEST12.	BEST32.	
162	darkbread_f	Num	8	BEST12.	BEST32.	
163	darkbread_s	Num	8	BEST12.	BEST32.	
164	biscuits_f	Num	8	BEST12.	BEST32.	
165	biscuits_s	Num	8	BEST12.	BEST32.	
166	flourtortilla_f	Num	8	BEST12.	BEST32.	
167	flourtortilla_s	Num	8	BEST12.	BEST32.	
168	corntortilla_f	Num	8	BEST12.	BEST32.	
169	corntortilla_s	Num	8	BEST12.	BEST32.	
170	cornbread_f	Num	8	BEST12.	BEST32.	
171	cornbread_s	Num	8	BEST12.	BEST32.	
172	chips_f	Num	8	BEST12.	BEST32.	
173	chips_s	Num	8	BEST12.	BEST32.	
174	pretzels_f	Num	8	BEST12.	BEST32.	
175	pretzels_s	Num	8	BEST12.	BEST32.	
176	nuts_f	Num	8	BEST12.	BEST32.	
177	nuts_s	Num	8	BEST12.	BEST32.	
178	margonbread_f	Num	8	BEST12.	BEST32.	
179	margonbread_s	Num	8	BEST12.	BEST32.	
180	butteronbread_f	Num	8	BEST12.	BEST32.	
181	butteronbread_s	Num	8	BEST12.	BEST32.	
182	highfiber_f	Num	8	BEST12.	BEST32.	
183	highfiber_s	Num	8	BEST12.	BEST32.	
184	highfortified_f	Num	8	BEST12.	BEST32.	
185	highfortified_s	Num	8	BEST12.	BEST32.	
186	lowsugar_f	Num	8	BEST12.	BEST32.	
187	lowsugar_s	Num	8	BEST12.	BEST32.	
188	sweetcereal_f	Num	8	BEST12.	BEST32.	
189	sweetcereal_s	Num	8	BEST12.	BEST32.	
190	cookedcereal_f	Num	8	BEST12.	BEST32.	
191	cookedcereal_s	Num	8	BEST12.	BEST32.	
192	milkoncereal_f	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
193	milkoncereal_s	Num	8	BEST12.	BEST32.	
194	sugaroncereal_f	Num	8	BEST12.	BEST32.	
195	sugaroncereal_s	Num	8	BEST12.	BEST32.	
196	eggs_f	Num	8	BEST12.	BEST32.	
197	eggs_s	Num	8	BEST12.	BEST32.	
198	bacon_f	Num	8	BEST12.	BEST32.	
199	bacon_s	Num	8	BEST12.	BEST32.	
200	sausge_f	Num	8	BEST12.	BEST32.	
201	sausage_s	Num	8	BEST12.	BEST32.	
202	cottagecheese_f	Num	8	BEST12.	BEST32.	
203	cottagecheese_s	Num	8	BEST12.	BEST32.	
204	cheese_f	Num	8	BEST12.	BEST32.	
205	cheese_s	Num	8	BEST12.	BEST32.	
206	plainyogurt_f	Num	8	BEST12.	BEST32.	
207	plainyogurt_s	Num	8	BEST12.	BEST32.	
208	flavoredyogurt_f	Num	8	BEST12.	BEST32.	
209	flavoredyogurt_s	Num	8	BEST12.	BEST32.	
210	icecream_f	Num	8	BEST12.	BEST32.	
211	icecream_s	Num	8	BEST12.	BEST32.	
212	frozenyogurt_f	Num	8	BEST12.	BEST32.	
213	frozenyogurt_s	Num	8	BEST12.	BEST32.	
214	doughnuts_f	Num	8	BEST12.	BEST32.	
215	doughnuts_s	Num	8	BEST12.	BEST32.	
216	pudding_f	Num	8	BEST12.	BEST32.	
217	pudding_s	Num	8	BEST12.	BEST32.	
218	pumpkinpie_f	Num	8	BEST12.	BEST32.	
219	pumpkinpie_s	Num	8	BEST12.	BEST32.	
220	pies_f	Num	8	BEST12.	BEST32.	
221	pies_s	Num	8	BEST12.	BEST32.	
222	chocolate_f	Num	8	BEST12.	BEST32.	
223	chocolate_s	Num	8	BEST12.	BEST32.	
224	othercandy_f	Num	8	BEST12.	BEST32.	
225	othercandy_s	Num	8	BEST12.	BEST32.	
226	glucerna_f	Num	8	BEST12.	BEST32.	
227	glucerna_s	Num	8	BEST12.	BEST32.	
228	slimfast_f	Num	8	BEST12.	BEST32.	
229	slimfast_s	Num	8	BEST12.	BEST32.	
230	otherliquidmr_f	Num	8	BEST12.	BEST32.	
231	otherliquidmr_s	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
232	liquidmrcode	Num	8	BEST12.	BEST32.	
233	sfpowder_f	Num	8	BEST12.	BEST32.	
234	sfpowder_s	Num	8	BEST12.	BEST32.	
235	ofpowder_f	Num	8	BEST12.	BEST32.	
236	ofpowder_s	Num	8	BEST12.	BEST32.	
237	otherpowdermr_f	Num	8	BEST12.	BEST32.	
238	otherpowdermr_s	Num	8	BEST12.	BEST32.	
239	powdermrcode	Num	8	BEST12.	BEST32.	
240	mixedwithcode	Num	8	BEST12.	BEST32.	
241	sfmrbars_f	Num	8	BEST12.	BEST32.	
242	sfmrbars_s	Num	8	BEST12.	BEST32.	
243	othermrbars_f	Num	8	BEST12.	BEST32.	
244	othermrbars_s	Num	8	BEST12.	BEST32.	
245	mrbarcode	Num	8	BEST12.	BEST32.	
246	wholemilk_f	Num	8	BEST12.	BEST32.	
247	wholemilk_s	Num	8	BEST12.	BEST32.	
248	twopercent_f	Num	8	BEST12.	BEST32.	
249	twopercent_s	Num	8	BEST12.	BEST32.	
250	skimmilk_f	Num	8	BEST12.	BEST32.	
251	skimmilk_s	Num	8	BEST12.	BEST32.	
252	soymilk_f	Num	8	BEST12.	BEST32.	
253	soymilk_s	Num	8	BEST12.	BEST32.	
254	softdrinks_f	Num	8	BEST12.	BEST32.	
255	softdrinks_s	Num	8	BEST12.	BEST32.	
256	dietdrinks_f	Num	8	BEST12.	BEST32.	
257	dietdrinks_s	Num	8	BEST12.	BEST32.	
258	lemonade_f	Num	8	BEST12.	BEST32.	
259	lemonade_s	Num	8	BEST12.	BEST32.	
260	coffee_f	Num	8	BEST12.	BEST32.	
261	coffee_s	Num	8	BEST12.	BEST32.	
262	ndcreamer_f	Num	8	BEST12.	BEST32.	
263	ndcreamer_s	Num	8	BEST12.	BEST32.	
264	milkintea_f	Num	8	BEST12.	BEST32.	
265	milkintea_s	Num	8	BEST12.	BEST32.	
266	cream_f	Num	8	BEST12.	BEST32.	
267	cream_s	Num	8	BEST12.	BEST32.	
268	sugarintea_f	Num	8	BEST12.	BEST32.	
269	sugarintea_s	Num	8	BEST12.	BEST32.	
270	beer_f	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
271	beer_s	Num	8	BEST12.	BEST32.	
272	wine_f	Num	8	BEST12.	BEST32.	
273	wine_s	Num	8	BEST12.	BEST32.	
274	liquor_f	Num	8	BEST12.	BEST32.	
275	liquor_s	Num	8	BEST12.	BEST32.	
276	extra1_f	Num	8	BEST12.	BEST32.	
277	extra1_s	Num	8	BEST12.	BEST32.	
278	code1	Num	8	BEST12.	BEST32.	
279	extra2_f	Num	8	BEST12.	BEST32.	
280	extra2_s	Num	8	BEST12.	BEST32.	
281	code2	Num	8	BEST12.	BEST32.	
282	extra3_f	Num	8	BEST12.	BEST32.	
283	extra3_s	Num	8	BEST12.	BEST32.	
284	code3	Num	8	BEST12.	BEST32.	
285	extra4_f	Num	8	BEST12.	BEST32.	
286	extra4_s	Num	8	BEST12.	BEST32.	
287	code4	Num	8	BEST12.	BEST32.	
288	extra5_f	Num	8	BEST12.	BEST32.	
289	extra5_s	Num	8	BEST12.	BEST32.	
290	code5	Num	8	BEST12.	BEST32.	
291	skinchic	Num	8	BEST12.	BEST32.	
292	fatmeat	Num	8	BEST12.	BEST32.	
293	leanbeef	Num	8	BEST12.	BEST32.	
294	lflunchmeat	Num	8	BEST12.	BEST32.	
295	lfsnacks	Num	8	BEST12.	BEST32.	
296	lfbacon	Num	8	BEST12.	BEST32.	
297	lfcheese	Num	8	BEST12.	BEST32.	
298	lfyogurt	Num	8	BEST12.	BEST32.	
299	lfcake	Num	8	BEST12.	BEST32.	
300	lfmixeddish	Num	8	BEST12.	BEST32.	
301	lfmixeddish2	Num	8	BEST12.	BEST32.	
302	lfmixeddish3	Num	8	BEST12.	BEST32.	
303	lfspaghetti	Num	8	BEST12.	BEST32.	
304	lfpizza	Num	8	BEST12.	BEST32.	
305	lfburritos	Num	8	BEST12.	BEST32.	
306	salt	Num	8	BEST12.	BEST32.	
307	oftenfat	Num	8	BEST12.	BEST32.	
308	fatdk	Num	8	BEST12.	BEST32.	
309	fatsoft	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
310	fatstick	Num	8	BEST12.	BEST32.	
311	fatbuttr	Num	8	BEST12.	BEST32.	
312	fatlard	Num	8	BEST12.	BEST32.	
313	fatpam	Num	8	BEST12.	BEST32.	
314	fatolive	Num	8	BEST12.	BEST32.	
315	fatcanol	Num	8	BEST12.	BEST32.	
316	fatcoco	Num	8	BEST12.	BEST32.	
317	fatother	Num	8	BEST12.	BEST32.	
318	rfbdk	Num	8	BEST12.	BEST32.	
319	rfbsoft	Num	8	BEST12.	BEST32.	
320	rfbstick	Num	8	BEST12.	BEST32.	
321	rfbbuttr	Num	8	BEST12.	BEST32.	
322	rfblard	Num	8	BEST12.	BEST32.	
323	rfbpam	Num	8	BEST12.	BEST32.	
324	rfbolive	Num	8	BEST12.	BEST32.	
325	rfbcanol	Num	8	BEST12.	BEST32.	
326	rfbcoco	Num	8	BEST12.	BEST32.	
327	rfbother	Num	8	BEST12.	BEST32.	
328	vegdk	Num	8	BEST12.	BEST32.	
329	vegsoft	Num	8	BEST12.	BEST32.	
330	vegstick	Num	8	BEST12.	BEST32.	
331	vegbuttr	Num	8	BEST12.	BEST32.	
332	veghalf	Num	8	BEST12.	BEST32.	
333	veglard	Num	8	BEST12.	BEST32.	
334	vegolive	Num	8	BEST12.	BEST32.	
335	vegcanol	Num	8	BEST12.	BEST32.	
336	vegcoco	Num	8	BEST12.	BEST32.	
337	vegother	Num	8	BEST12.	BEST32.	
338	vegsrcrm	Num	8	BEST12.	BEST32.	
339	qcvegs	Num	8	BEST12.	BEST32.	
340	qccereal	Num	8	BEST12.	BEST32.	
341	qcfruit	Num	8	BEST12.	BEST32.	
342	meals	Num	8	BEST12.	BEST32.	
343	eatout	Num	8	BEST12.	BEST32.	
344	cannedfruit	Num	8	BEST12.	BEST32.	
345	eltortillia	Char	1	$1.	$1.	
346	mixwpowder	Char	1	$1.	$1.	
347	d_visit_days	Num	8			Visit: Days in relation to randomization
348	d_comp_days	Num	8			Date Completed: Days in relation to randomization

Data Set Name: dxa_year4.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	months	Num	8			Months from randomization
2	L1_INCLU	Num	8	2.	2.	L1_INCLUDED
3	L2_INCLU	Num	8	2.	2.	L2_INCLUDED
4	L3_INCLU	Num	8	2.	2.	L3_INCLUDED
5	L4_INCLU	Num	8	2.	2.	L4_INCLUDED
6	L1AREA	Num	8	5.2		L1 Area
7	L1BMC	Num	8	5.2		L1 BMC
8	L1BMD	Num	8	5.3		L1 BMD
9	L2AREA	Num	8	5.2		L2 Area
10	L2BMC	Num	8	5.2		L2 BMC
11	L2BMD	Num	8	5.3		L2 BMD
12	L3AREA	Num	8	5.2		L3 Area
13	L3BMC	Num	8	5.2		L3 BMC
14	L3BMD	Num	8	5.3		L3 BMD
15	L4AREA	Num	8	5.2		L4 Area
16	L4BMC	Num	8	5.2		L4 BMC
17	L4BMD	Num	8	5.3		L4 BMD
18	STOTAREA	Num	8	5.2		Spine Total Area (Lumbar) From Spine Scan
19	STOTBMC	Num	8	5.2		Spine Total BMC (Lumbar) From Spine Scan
20	STOTBMD	Num	8	5.3		Spine Total BMD (Lumbar) From Spine Scan - USE CORRECTED VERSION (_corr)
21	TSTOTBMD	Num	8			Tscore Spine Total BMD
22	TAREA	Num	8	5.2		Trochanter Area
23	TBMC	Num	8	5.2		Trochanter BMC
24	TBMD	Num	8	5.3		Trochanter BMD
25	ITAREA	Num	8	5.2		Inter trochanter Area
26	ITBMC	Num	8	5.2		Inter trochanter BMC
27	ITBMD	Num	8	5.3		Inter trochanter BMD
28	NAREA	Num	8	5.2		Neck Area
29	NBMC	Num	8	5.2		Neck BMC
30	NBMD	Num	8	5.3		Neck BMD
31	WAREA	Num	8	5.2		Wards triangle Area
32	WBMC	Num	8	5.2		Wards triangle BMC
33	WBMD	Num	8	5.3		Wards triangle BMD
34	HTOTAREA	Num	8	5.2		Hip Total Area
35	HTOTBMC	Num	8	5.2		Hip Total BMC
36	HTOTBMD	Num	8	5.3		Hip Total BMD - USE CORRECTED VERSION (_corr)

Num	Variable	Type	Len	Format	Informat	Label
37	HSIDE	Char	1	$1.		Hip Side
38	THTOTBMD	Num	8			Tscore Hip Total BMD
39	BTOTAREA	Num	8	8.2		Wbody Total Area - USE CORRECTED VERSION (_corr)
40	BTOTBMC	Num	8	8.2		Wbody Total BMC - USE CORRECTED VERSION (_corr)
41	BTOTBMD	Num	8	5.3		Wbody Total BMD - USE CORRECTED VERSION (_corr)
42	BSUBAREA	Num	8	8.2		WBody Sub Total Area
43	BSUBBMC	Num	8	8.2		WBody Sub Total BMC
44	BSUBBMD	Num	8	5.3		WBody Sub Total BMD
45	HEADAREA	Num	8	8.2		Head Area
46	HEADBMC	Num	8	8.2		Head BMC
47	HEADBMD	Num	8	5.3		Head BMD
48	LARMAREA	Num	8	8.2		Left Arm Area
49	LARMBMC	Num	8	8.2		Left Arm BMC
50	LARMBMD	Num	8	5.3		Left Arm BMD
51	RARMAREA	Num	8	8.2		Right Arm Area
52	RARMBMC	Num	8	8.2		Right Arm BMC
53	RARMBMD	Num	8	5.3		Right Arm BMD
54	LRIBAREA	Num	8	8.2		Left Rib Area
55	LRIBBMC	Num	8	8.2		Left Rib BMC
56	LRIBBMD	Num	8	5.3		Left Rib BMD
57	RRIBAREA	Num	8	8.2		Right Rib Area
58	RRIBBMC	Num	8	8.2		Right Rib BMC
59	RRIBBMD	Num	8	5.3		Right Rib BMD
60	TSPIAREA	Num	8	8.2		Thor Spine Area from Whole Body Scan - Inferior to Spine Scan (stotarea)
61	TSPIBMC	Num	8	8.2		Thor Spine BMC from Whole Body Scan - Inferior to Spine Scan (stotbmc)
62	TSPIBMD	Num	8	5.3		Thor Spine BMD from Whole Body Scan - Inferior to Spine Scan (stotbmd_corr)
63	LSPIAREA	Num	8	8.2		Lumb Spine Area from Whole Body Scan - Inferior to Spine Scan (stotarea)
64	LSPIBMC	Num	8	8.2		Lumb Spine BMC from Whole Body Scan - Inferior to Spine Scan (stotbmc)
65	LSPIBMD	Num	8	5.3		Lumb Spine BMD from Whole Body Scan - Inferior to Spine Scan (stotbmd_corr)
66	PELVAREA	Num	8	8.2		Pelvic Area
67	PELVBMC	Num	8	8.2		Pelvic BMC
68	PELVBMD	Num	8	5.3		Pelvic BMD
69	LLEGAREA	Num	8	8.2		Left Leg Area
70	LLEGBMC	Num	8	8.2		Left Leg BMC
71	LLEGBMD	Num	8	5.3		Left Leg BMD

Num	Variable	Type	Len	Format	Informat	Label
72	RLEGAREA	Num	8	8.2		Right Leg Area
73	RLEGBMC	Num	8	8.2		Right Leg BMC
74	RLEGBMD	Num	8	5.3		Right Leg BMD
75	HEADFAT	Num	8	7.1		Head Fat - USE CORRECTED VERSION (_corr4500)
76	HEADFFM	Num	8	7.1		Head FFM
77	HEADMASS	Num	8	7.1		Head Mass
78	HEADPF	Num	8	7.1		Head Percent Fat - USE CORRECTED VERSION (_corr4500)
79	LARMFAT	Num	8	7.1		Left Arm Fat - USE CORRECTED VERSION (_corr4500)
80	LARMFFM	Num	8	7.1		Left Arm FFM
81	LARMMASS	Num	8	7.1		Left Arm Mass
82	LARMPF	Num	8	7.1		Left Arm Percent Fat - USE CORRECTED VERSION (_corr4500)
83	RARMFAT	Num	8	7.1		Right Arm Fat - USE CORRECTED VERSION (_corr4500)
84	RARMFFM	Num	8	7.1		Right Arm FFM
85	RARMMASS	Num	8	7.1		Right Arm Mass
86	RARMPF	Num	8	7.1		Right Arm Percent Fat - USE CORRECTED VERSION (_corr4500)
87	TRUNKFAT	Num	8	7.1		Trunk Fat - USE CORRECTED VERSION (_corr4500)
88	TRNKFFM	Num	8	7.1		Trunk FFM
89	TRNKMASS	Num	8	7.1		Trunk Mass
90	TRNKPF	Num	8	7.1		Trunk Percent Fat - USE CORRECTED VERSION (_corr4500)
91	LLEGFAT	Num	8	7.1		Left Leg Fat - USE CORRECTED VERSION (_corr4500)
92	LLEGFFM	Num	8	7.1		Left Leg FFM
93	LLEGMASS	Num	8	7.1		Left Leg Mass
94	LLEGPF	Num	8	7.1		Left Leg Percent Fat - USE CORRECTED VERSION (_corr4500)
95	RLEGFAT	Num	8	7.1		Right Leg Fat - USE CORRECTED VERSION (_corr4500)
96	RLEGFFM	Num	8	7.1		Right Leg FFM
97	RLEGMASS	Num	8	7.1		Right Leg Mass
98	RLEGPF	Num	8	7.1		Right Leg Percent Fat - USE CORRECTED VERSION (_corr4500)
99	BSUBFAT	Num	8	7.1		Wbody Sub Fat - USE CORRECTED VERSION (_corr4500)
100	BSUBFFM	Num	8	7.1		Wbody Sub Total FFM
101	BSUBMASS	Num	8	7.1		Wbody Sub Total Mass
102	BSUBPF	Num	8	7.1		Wbody Sub Percent Fat - USE CORRECTED VERSION (_corr4500)
103	BTOTFAT	Num	8	7.1		Wbody Total Fat - USE CORRECTED VERSION (_corr_corr4500)
104	BTOTFFM	Num	8	7.1		Wbody Total FFM - USE CORRECTED VERSION (_corr)
105	BTOTMASS	Num	8	7.1		Wbody Total Mass - USE CORRECTED VERSION (_corr)
106	BTOTPF	Num	8	7.1		Wbody Total Percent Fat - USE CORRECTED VERSION (_corr_corr4500)
107	TRNKBMC	Num	8	8.2		Trunk BMC
108	BTOTLEAN	Num	8	7.1		Wbody Total Lean - USE CORRECTED VERSION (_corr_corr4500)
109	HEADLEAN	Num	8	7.1		Head Lean - USE CORRECTED VERSION (_corr4500)

Num	Variable	Type	Len	Format	Informat	Label
110	LARMLEAN	Num	8	7.1		Left Arm Lean - USE CORRECTED VERSION (_corr4500)
111	RARMLEAN	Num	8	7.1		Right Arm Lean - USE CORRECTED VERSION (_corr4500)
112	TRNKLEAN	Num	8	7.1		Trunk Lean - USE CORRECTED VERSION (_corr4500)
113	LLEGLEAN	Num	8	7.1		Left Leg Lean - USE CORRECTED VERSION (_corr4500)
114	RLEGLEAN	Num	8	7.1		Right Leg Lean - USE CORRECTED VERSION (_corr4500)
115	BSUBLEAN	Num	8	7.1		Wbody Sub Lean - USE CORRECTED VERSION (_corr4500)
116	htotbmd_corr	Num	8			Hip Total BMD with correction factors for UCLA/USC and Boston data
117	stotbmd_corr	Num	8			Spine Total BMD (Lumbar) From Spine Scan with correction factor for UCLA/USC and Boston data
118	btotmass_corr	Num	8			Wbody Total Mass with site-specific correction factors
119	btotbmd_corr	Num	8			Wbody Total BMD with site-specific correction factors
120	btotarea_corr	Num	8			Wbody Total Area with site-specific correction factors
121	btotpf_corr	Num	8			Wbody Total Percent Fat with site-specific corrections factors
122	btotbmc_corr	Num	8			Wbody Total BMC with site-specific correction factors
123	btotfat_corr	Num	8			Wbody Total Fat with site-specific correction factors
124	btotffm_corr	Num	8			Wbody Total Fat Free Mass site-specific correction factors
125	btotlean_corr	Num	8			Wbody Total Lean with site-specific correction factors
126	headlean_corr4500	Num	8			Head Lean with correction for 4500A device
127	headfat_corr4500	Num	8			Head Fat with correction for 4500A device
128	headpf_corr4500	Num	8			Head Percent Fat with correction for 4500A device
129	larmlean_corr4500	Num	8			Left Arm Lean with correction for 4500A device
130	larmfat_corr4500	Num	8			Left Arm Fat with correction for 4500A device
131	larmpf_corr4500	Num	8			Left Arm Percent Fat with correction for 4500A device
132	rarmlean_corr4500	Num	8			Right Arm Lean with correction for 4500A device
133	rarmfat_corr4500	Num	8			Right Arm Fat with correction for 4500A device
134	rarmpf_corr4500	Num	8			Right Arm Percent Fat with correction for 4500A device
135	lleglean_corr4500	Num	8			Left Leg Lean with correction for 4500A device
136	llegfat_corr4500	Num	8			Left Leg Fat with correction for 4500A device
137	llegpf_corr4500	Num	8			Left Leg Percent Fat with correction for 4500A device
138	rleglean_corr4500	Num	8			Right Leg Lean with correction for 4500A device
139	rlegfat_corr4500	Num	8			Right Leg Fat with correction for 4500A device
140	rlegpf_corr4500	Num	8			Right Leg Percent Fat with correction for 4500A device
141	bsublean_corr4500	Num	8			Wbody Sub Lean with correction for 4500A device
142	bsubfat_corr4500	Num	8			Wbody Sub Fat with correction for 4500A device
143	bsubpf_corr4500	Num	8			Wbody Sub Percent Fat with correction for 4500A device
144	btotlean_corr_corr4500	Num	8			Wbody Total Lean with site specific correction factors and 4500A device
145	btotfat_corr_corr4500	Num	8			Wbody Total Fat with site specific correction factors and 4500A device

Num	Variable	Type	Len	Format	Informat	Label
146	btotpf_corr_corr4500	Num	8			Wbody Total Percent Fat with site specific correction factors and 4500A device
147	trnklean_corr4500	Num	8			Trunk Lean with correction for 4500A device
148	trunkfat_corr4500	Num	8			Trunk Fat with correction for 4500A device
149	trnkpf_corr4500	Num	8			Trunk Percent Fat with correction for 4500A device
150	P_ID	Char	5			
151	scan_dat_days	Num	8			Scan: Days in relation to randomization
152	anal_dat_days	Num	8			Scan Analysis: Days in relation to randomization

Data Set Name: year4_combined.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	P_ID	Char	5			
2	ACARBOSE	Char	500			ACARBOSE Any Meds
3	ACE	Char	500			ACE INHIBITORS Any Meds
4	ACR_CAT	Char	500			Albumin-Creatinine Ratio Categorized
5	ALDRKSYR	Char	500			Drink alcohol in past year
6	ALPHABLOCK	Char	500			ALPHA BLOCKERS Any Meds
7	ALPHAGLUCINH	Char	500			ALPHA GLUCOSE INHIBITORS Any Meds
8	ANTIDEP	Char	500			ANTIDEPRESSANTS Any Meds
9	ANYDRUGS	Char	500			Taken Any Drugs
10	ARB	Char	500			ARB (ANGIOTENSIN TYPE 2 ANTAGONISTS) Any Meds
11	ASPIRIN	Char	500			ASPIRIN USE FROM QUESTION
12	ATTENDED	Char	500			Attended Visit
13	BB	Char	500			BETA BLOCKERS Any Meds
14	BD_S	Char	500			Beck Suicide indicator
15	BECK_24_NOWGT	Char	500			Beck Severe Depression > 24 (excluding weight question)
16	BECK_24_WGT	Char	500			Beck Severe Depression > 24 (including weight question)
17	BIGUANIDES	Char	500			BIGUANIDE Any Meds
18	BILEACIDSEQ	Char	500			BILE ACID SEQUESTRANTS Any Meds
19	BMIGRP	Char	500			BMI Group
20	CCBLOCK	Char	500			CALCIUM CHANNEL BLOCKERS Any Meds
21	DIABDRUG	Char	500			BLOOD GLUCOSE REGULATORS Any Meds
22	DIAB_SEV	Char	500			Diabetes Severity
23	DIURETICS	Char	500			DIURETICS Any Meds
24	DPP4INHIB	Char	500			DPP-4 INHIBITORS Any Meds
25	DYSLIPIDEMIA	Char	500			Dyslipidemia
26	EDUC_YRS	Char	500			Years of Education
27	EHREGACT	Char	500			Sweat exercise more than once per week
28	EMP_STATUS	Char	500			Employment status
29	EXENATIDE	Char	500			EXENATIDE Any Meds
30	EXWSPD	Char	500			GXT Walking Speed (mph)
31	FIBRATES	Char	500			FIBRATES Any Meds
32	FIRGENSULF	Char	500			1ST GENERATION SULFONYLUREAS Any Meds
33	GLICLAZIDE	Char	500			GLICLAZIDE Any Meds
34	HBA1CGRP	Char	500			Hemoglobin A1c % Group
35	HBA1CGRP2	Char	500			Hemoglobin A1c % Group
36	HTNDRUG	Char	500			ANTIHYPERTENSIVES Any Meds

Num	Variable	Type	Len	Format	Informat	Label
37	HYPERTENSION	Char	500			Hypertension
38	INCMIM	Char	500			INCRETIN MIMETICS Any Meds
39	INC_T2	Char	500			Family Income
40	INSULINS	Char	500			INSULINS Any Meds
41	LA_INSULIN	Char	500			LONG-ACTING INSULIN Any Meds
42	LIPIDRUG	Char	500			LIPID LOWERING Any Meds
43	MEGLITINIDES	Char	500			MEGLITINIDES Any Meds
44	METABOLIC_SYNDROME	Char	500			Metabolic syndrome
45	MET_SYN_1	Char	500			High Waist Circumference by ATP III
46	MET_SYN_2	Char	500			High BP by ATPIII
47	MET_SYN_3	Char	500			High fasting glucose or diabetes by ATP III
48	MET_SYN_4	Char	500			High triglycerides by ATP III
49	MET_SYN_5	Char	500			High cholesterol by ATP III
50	MICHLOWER	Char	500			Cholesterol Lowering (my Health A)
51	MIGLUCLOWER	Char	500			Glucose Lowering drug (my Health A)
52	MIHIGHBP	Char	500			High BP med
53	NIACIN	Char	500			NIACIN Any Meds
54	NSAID	Char	500			NSAID Any Meds
55	ORLISTAT	Char	500			ORLISTAT Any Meds
56	OSTEODRUG	Char	500			MUSCULOSKELETAL SYSTEM Any Meds
57	PM_INSULIN	Char	500			PREMIXED INSULIN Any Meds
58	PRAMLINTIDE	Char	500			PRAMLINTIDE Any Meds
59	RA_INSULIN	Char	500			RAPID-ACTING INSULIN Any Meds
60	REPAGLINIDE	Char	500			REPAGLINIDE Any Meds
61	RH12PRG6	Char	500			Did the pregnancy last at least 6 months?
62	RHCHANGE	Char	500			Have you gone through menopause?
63	RHHYST	Char	500			Have you had a hysterectomy?
64	RHMENST12	Char	500			During the last 12 months have your periods...?
65	RHMSTAT	Char	500			Which of the following describes your current menopausal status?
66	RHOVCNT	Char	500			Do you still have both your ovaries, only one, or none?
67	RHPREG12	Char	500			Have you ever been pregnant?
68	RHPSTOP	Char	500			How did your periods stop?
69	ROSIGLITAZONE	Char	500			ROSIGLITAZONE Any Meds
70	SA_INSULIN	Char	500			SHORT ACTING INSULIN Any Meds
71	SDESTAT	Char	500			Unemployed or laid off
72	SDHOUSE	Char	500			Keeping house or rasing children full-time
73	SDINC1	Char	500			Money Earned in past 12 months
74	SDINC2	Char	500			Net worth

Num	Variable	Type	Len	Format	Informat	Label
75	SDLOOKWRK	Char	500			Looking for work
76	SDMARSTAT	Char	500			Marital Status
77	SDSTUDENT	Char	500			Full or part-time student
78	SDUSUAL	Char	500			Source of care
79	SDWORKFT	Char	500			Working full time for pay
80	SDWORKPT	Char	500			Working part-time for pay
81	SECGENSULF	Char	500			2ND GENERATION SULFONYLUREAS Any Meds
82	SIBUTRAMINE	Char	500			SIBUTRAMINE Any Meds
83	STATINS	Char	500			STATINS Any Meds
84	SULFONYLUREAS	Char	500			SULFONYLUREAS Any Meds
85	TQSMKCUR	Char	500			Do you smoke cigarettes now?
86	TROGLITAZONE	Char	500			TROGLITAZONE Any Meds
87	TZD	Char	500			TZD Any Meds
88	age_now	Num	8			Age at time of visit (based on SO date)
89	bmi	Num	8			Calculated BMI (SAS)
90	weight1_kg	Num	8			Weight in Kg Measure 1
91	weight2_kg	Num	8			Weight in Kg Measure 2
92	weight_mean_kg	Num	8			Computed Mean Weight in Kg
93	sbp_mean	Num	8			Computed Mean Systolic Blood Pressure
94	dbp_mean	Num	8			Computed Mean Diastolic Blood Pressure
95	waistcm_mean	Num	8			Computed Mean Waist Circumference
96	height1_cm	Num	8			Height in cm Measure 1
97	height2_cm	Num	8			Height in cm Measure 2
98	height_mean_cm	Num	8			Computed Mean Height in Cm
99	ACR	Num	8			Albumin-Creatinine Ratio
100	abi	Num	8			Ankle Brachial Index (minimum)
101	beck_score_nowgt	Num	8			Beck Score for Depression (excluding weight question)
102	beck_score_wgt	Num	8			Beck Score for Depression (including weight question)
103	met_syn_tot	Num	8			Number of metabolic syndrome conditions
104	albeerwk	Num	8	11.	11.	Drinks of beer per week
105	alliqwk	Num	8	11.	11.	Hard drinks of liquor per week
106	alwinewk	Num	8	11.	11.	Drinks of wine per week
107	bsdbp1	Num	8	11.	11.	Diastolic Blood pressure mmHg measure 1
108	bsdbp2	Num	8	11.	11.	Diastolic Blood pressure mmHg measure 2
109	bssbp1	Num	8	11.	11.	Systolic Blood pressure mmHg measure 1
110	bssbp2	Num	8	11.	11.	Systolic Blood pressure mmHg measure 2
111	bd_t	Num	8	11.	11.	Beck Total score (entered at clinic)
112	CholmgDL	Num	8			Total Cholesterol (mmol)
113	glucosemgDL	Num	8			Fasting glucose (mmol)

Num	Variable	Type	Len	Format	Informat	Label
114	hba1cpct	Num	8			Hemoglobin A1c %
115	hdlchlmgDL	Num	8			HDL cholesterol (mmol)
116	ldlchlmgDL	Num	8			LDL cholesterol (mmol)
117	screatmgDL	Num	8			Serum Creatinine (mg/dL)
118	TrigmgDL	Num	8			Triglycerides (mmol)
119	ualbmgDL	Num	8			Urine albumin (mg/dL)
120	ucreatmgDL	Num	8			Urine creatinine (mg/dL)
121	ehregact_tm	Num	8	11.	11.	Times per week Sweat exercise
122	HTNDRUG_num	Num	8			ANTIHYPERTENSIVES # of Meds
123	DIABDRUG_num	Num	8			BLOOD GLUCOSE REGULATORS # of Meds
124	INSULINS_num	Num	8			INSULINS # of Meds
125	LIPIDRUG_num	Num	8			LIPID LOWERING # of Meds
126	TZD_num	Num	8			TZD # of Meds
127	SULFONYLUREAS_num	Num	8			SULFONYLUREAS # of Meds
128	BIGUANIDES_num	Num	8			BIGUANIDE # of Meds
129	STATINS_num	Num	8			STATINS # of Meds
130	ACE_num	Num	8			ACE INHIBITORS # of Meds
131	DIURETICS_num	Num	8			DIURETICS # of Meds
132	ANTIDEP_num	Num	8			ANTIDEPRESSANTS # of Meds
133	FIBRATES_num	Num	8			FIBRATES # of Meds
134	MEGLITINIDES_num	Num	8			MEGLITINIDES # of Meds
135	ALPHAGLUCINH_num	Num	8			ALPHA GLUCOSE INHIBITORS # of Meds
136	NSAID_num	Num	8			NSAID # of Meds
137	ALPHABLOCK_num	Num	8			ALPHA BLOCKERS # of Meds
138	BILEACIDSEQ_num	Num	8			BILE ACID SEQUESTRANTS # of Meds
139	INCMIM_num	Num	8			INCRETIN MIMETICS # of Meds
140	DPP4INHIB_num	Num	8			DPP-4 INHIBITORS # of Meds
141	FirGenSulf_num	Num	8			1ST GENERATION SULFONYLUREAS # of Meds
142	SecGenSulf_num	Num	8			2ND GENERATION SULFONYLUREAS # of Meds
143	RA_Insulin_num	Num	8			RAPID-ACTING INSULIN # of Meds
144	LA_Insulin_num	Num	8			LONG-ACTING INSULIN # of Meds
145	SA_Insulin_num	Num	8			SHORT ACTING INSULIN # of Meds
146	OSTEODRUG_num	Num	8			MUSCULOSKELETAL SYSTEM # of Meds
147	ARB_num	Num	8			ARB (ANGIOTENSIN TYPE 2 ANTAGONISTS) # of Meds
148	PM_INSULIN_num	Num	8			PREMIXED INSULIN # of Meds
149	EXENATIDE_num	Num	8			EXENATIDE # of Meds
150	PRAMLINTIDE_num	Num	8			PRAMLINTIDE # of Meds
151	ACARBOSE_num	Num	8			ACARBOSE # of Meds
152	ROSIGLITAZONE_num	Num	8			ROSIGLITAZONE # of Meds

Num	Variable	Type	Len	Format	Informat	Label
153	GLICLAZIDE_num	Num	8			GLICLAZIDE # of Meds
154	REPAGLINIDE_num	Num	8			REPAGLINIDE # of Meds
155	TROGLITAZONE_num	Num	8			TROGLITAZONE # of Meds
156	ORLISTAT_num	Num	8			ORLISTAT # of Meds
157	SIBUTRAMINE_num	Num	8			SIBUTRAMINE # of Meds
158	CCBLOCK_num	Num	8			CALCIUM CHANNEL BLOCKERS # of Meds
159	BB_num	Num	8			BETA BLOCKERS # of Meds
160	NIACIN_num	Num	8			NIACIN # of Meds
161	rightabi	Num	8			Right ABI (calculated)
162	leftabi	Num	8			Left ABI (calculated)
163	avgabi	Num	8			Ankle Brachial Index (average)
164	minabi	Num	8			Ankle Brachial Index (minimum)
165	rhmage	Num	8	11.	11.	How old were you when this occurred?
166	months	Num	8			Months since randomization
167	pctchgmets_1	Num	8			Year 1 fitness change for Year 1 analysis
168	pctchgmets_124	Num	8			Year 1 fitness change for Year 4 analysis
169	pctchgmets_4	Num	8			Year 4 fitness change for Year 4 analysis
170	phyfunc	Num	8			SF-36 Physical Functioning
171	rolephy	Num	8			SF-36 Role-Physical
172	pain	Num	8			SF-36 Bodily Pain
173	genhlth	Num	8			SF-36 General Health
174	vitality	Num	8			SF-36 Vitality
175	socialfunc	Num	8			SF-36 Social Functioning
176	roleemot	Num	8			SF-36 Role-Emotional
177	mentalhlth	Num	8			SF-36 Mental Health
178	ht	Num	8			SF-36 Reported Health Transition
179	pcs	Num	8			SF-36 Physical Component Summary
180	mcs	Num	8			SF-36 Mental Component Summary
181	paffenbarger	Num	8			Paffenbarger score
182	bspulse	Num	8			Pulse (From BP/Weight form)
183	aabp_days	Num	8			Ankle/Arm Blood Pressures and Waist Form: Days in relation to randomization
184	alcohol_days	Num	8			Alcohol Use Form: Days in relation to randomization
185	bpwgt_days	Num	8			Blood Pressure, Weight, Waist and Height Form: Days in relation to randomization
186	beck_days	Num	8			Moods Annual BD-I Form: Days in relation to randomization
187	exercisehabits_days	Num	8			Exercise Habits Form: Days in relation to randomization
188	gradedexercise_days	Num	8			Maximal or SubMaximal GXT Form: Days in relation to randomization
189	medinventory_days	Num	8			Medication Inventory Form: Days in relation to randomization

Num	Variable	Type	Len	Format	Informat	Label
190	rephistory_days	Num	8			Womens Health Form: Days in relation to randomization
191	sf36_days	Num	8			My Health Form: Days in relation to randomization
192	sociodemographic_days	Num	8			Myself Annual Form: Days in relation to randomization
193	studyoutcomes_days	Num	8			Study Outcomes Form: Days in relation to randomization
194	tobacco_days	Num	8			Behaviors Form: Days in relation to randomization