

*Data Set Name: ae.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	PAGE	Num	8	6.	6.	Page
3	LINE	Num	8	6.	6.	Line
4	ETYPE	Num	8	ETYPE.	6.	Event Type (Code)
5	SAE	Num	8	YN.	6.	Was Event a Serious Adverse Event
6	LTAE	Num	8	YN.	6.	Was Event Life Threatening
7	RDAE	Num	8	YN.	6.	Did Event Result in Disability
8	DEL	Num	8	YN.	6.	Deleted
9	FORMID	Char	3	\$3.	\$3.	Form Name
10	CVERSION	Num	8	5.1	5.1	Form Version
11	OVERSION	Num	8	5.1	5.1	Old Form Version
12	STUDYID	Num	8	STUDYID.	11.	Current Study
13	siteid	Num	8	SITE.		Site
14	anon_id	Num	8			Anonymized ID
15	day_aedate	Num	8			Day converted Date of Onset:
16	day_resdate	Num	8			Day converted Date of Resolution:
17	day_rptdate	Num	8			Day converted Date Participant Reported Event:

**Data Set Name: assessment\_armband\_bl.sas7bdat**

Num	Variable	Type	Len	Format	Label
1	TMPT	Num	8	TMPT.	Protocol Timepoint
2	N_Days_BL	Num	8		N_Days_BL
3	AveMinsWorn_BL	Num	8		Wear Time
4	AveMinsSleep_BL	Num	8		Sleep Time
5	WakeMinsWorn_BL	Num	8		Wear Time Without Sleep
6	MET_M1_5D1_BL	Num	8		MET_M1_5D1_BL
7	METDUR_M1_5D1_BL	Num	8		METDUR_M1_5D1_BL
8	METBOUTS_M1_5D1_BL	Num	8		METBOUTS_M1_5D1_BL
9	MET_M1_5D10_BL	Num	8		MET_M1_5D10_BL
10	METDUR_M1_5D10_BL	Num	8		METDUR_M1_5D10_BL
11	METBOUTS_M1_5D10_BL	Num	8		METBOUTS_M1_5D10_BL
12	MET_M1_5D20_BL	Num	8		MET_M1_5D20_BL
13	METDUR_M1_5D20_BL	Num	8		METDUR_M1_5D20_BL
14	METBOUTS_M1_5D20_BL	Num	8		METBOUTS_M1_5D20_BL
15	MET_M2D1_BL	Num	8		MET_M2D1_BL
16	METDUR_M2D1_BL	Num	8		METDUR_M2D1_BL
17	METBOUTS_M2D1_BL	Num	8		METBOUTS_M2D1_BL
18	MET_M2D10_BL	Num	8		MET_M2D10_BL
19	METDUR_M2D10_BL	Num	8		METDUR_M2D10_BL
20	METBOUTS_M2D10_BL	Num	8		METBOUTS_M2D10_BL
21	MET_M2D20_BL	Num	8		MET_M2D20_BL
22	METDUR_M2D20_BL	Num	8		METDUR_M2D20_BL
23	METBOUTS_M2D20_BL	Num	8		METBOUTS_M2D20_BL
24	MET_M3D1_BL	Num	8		MET_M3D1_BL
25	METDUR_M3D1_BL	Num	8		METDUR_M3D1_BL
26	METBOUTS_M3D1_BL	Num	8		METBOUTS_M3D1_BL
27	MET_M3D10_BL	Num	8		MET_M3D10_BL
28	METDUR_M3D10_BL	Num	8		METDUR_M3D10_BL
29	METBOUTS_M3D10_BL	Num	8		METBOUTS_M3D10_BL
30	MET_M3D20_BL	Num	8		MET_M3D20_BL
31	METDUR_M3D20_BL	Num	8		METDUR_M3D20_BL
32	METBOUTS_M3D20_BL	Num	8		METBOUTS_M3D20_BL
33	MET_M6D1_BL	Num	8		MET_M6D1_BL
34	METDUR_M6D1_BL	Num	8		METDUR_M6D1_BL
35	METBOUTS_M6D1_BL	Num	8		METBOUTS_M6D1_BL
36	MET_M6D10_BL	Num	8		MET_M6D10_BL

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Label</b>
37	METDUR_M6D10_BL	Num	8		METDUR_M6D10_BL
38	METBOUTS_M6D10_BL	Num	8		METBOUTS_M6D10_BL
39	MET_M6D20_BL	Num	8		MET_M6D20_BL
40	METDUR_M6D20_BL	Num	8		METDUR_M6D20_BL
41	METBOUTS_M6D20_BL	Num	8		METBOUTS_M6D20_BL
42	anon_id	Num	8		Anonymized ID
43	day_FirstDate_BL	Num	8		Day converted First Full Date

**Data Set Name: *assessment\_armband\_m12.sas7bdat***

Num	Variable	Type	Len	Format	Label
1	TMPT	Num	8	TMPT.	Protocol Timepoint
2	N_Days_M12	Num	8		N_Days_M12
3	AveMinsWorn_M12	Num	8		Wear Time
4	AveMinsSleep_M12	Num	8		Sleep Time
5	WakeMinsWorn_M12	Num	8		Wear Time Without Sleep
6	MET_M1_5D1_M12	Num	8		MET_M1_5D1_M12
7	METDUR_M1_5D1_M12	Num	8		METDUR_M1_5D1_M12
8	METBOUTS_M1_5D1_M12	Num	8		METBOUTS_M1_5D1_M12
9	MET_M1_5D10_M12	Num	8		MET_M1_5D10_M12
10	METDUR_M1_5D10_M12	Num	8		METDUR_M1_5D10_M12
11	METBOUTS_M1_5D10_M12	Num	8		METBOUTS_M1_5D10_M12
12	MET_M1_5D20_M12	Num	8		MET_M1_5D20_M12
13	METDUR_M1_5D20_M12	Num	8		METDUR_M1_5D20_M12
14	METBOUTS_M1_5D20_M12	Num	8		METBOUTS_M1_5D20_M12
15	MET_M2D1_M12	Num	8		MET_M2D1_M12
16	METDUR_M2D1_M12	Num	8		METDUR_M2D1_M12
17	METBOUTS_M2D1_M12	Num	8		METBOUTS_M2D1_M12
18	MET_M2D10_M12	Num	8		MET_M2D10_M12
19	METDUR_M2D10_M12	Num	8		METDUR_M2D10_M12
20	METBOUTS_M2D10_M12	Num	8		METBOUTS_M2D10_M12
21	MET_M2D20_M12	Num	8		MET_M2D20_M12
22	METDUR_M2D20_M12	Num	8		METDUR_M2D20_M12
23	METBOUTS_M2D20_M12	Num	8		METBOUTS_M2D20_M12
24	MET_M3D1_M12	Num	8		MET_M3D1_M12
25	METDUR_M3D1_M12	Num	8		METDUR_M3D1_M12
26	METBOUTS_M3D1_M12	Num	8		METBOUTS_M3D1_M12
27	MET_M3D10_M12	Num	8		MET_M3D10_M12
28	METDUR_M3D10_M12	Num	8		METDUR_M3D10_M12
29	METBOUTS_M3D10_M12	Num	8		METBOUTS_M3D10_M12
30	MET_M3D20_M12	Num	8		MET_M3D20_M12
31	METDUR_M3D20_M12	Num	8		METDUR_M3D20_M12
32	METBOUTS_M3D20_M12	Num	8		METBOUTS_M3D20_M12
33	MET_M6D1_M12	Num	8		MET_M12D1_M12
34	METDUR_M12D1_M12	Num	8		METDUR_M12D1_M12
35	METBOUTS_M12D1_M12	Num	8		METBOUTS_M12D1_M12
36	MET_M6D10_M12	Num	8		MET_M12D10_M12

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Label</b>
37	METDUR_M12D10_M12	Num	8		METDUR_M12D10_M12
38	METBOUTS_M12D10_M12	Num	8		METBOUTS_M12D10_M12
39	MET_M6D20_M12	Num	8		MET_M12D20_M12
40	METDUR_M12D20_M12	Num	8		METDUR_M12D20_M12
41	METBOUTS_M12D20_M12	Num	8		METBOUTS_M12D20_M12
42	anon_id	Num	8		Anonymized ID
43	day_FirstDate_M12	Num	8		Day converted First Full Date

**Data Set Name: *assessment\_armband\_m18\_updated.sas7bdat***

Num	Variable	Type	Len	Format	Label
1	TMPT	Num	8	TMPT.	Protocol Timepoint
2	N_Days_M18	Num	8		N_Days_M18
3	AveMinsWorn_M18	Num	8		Wear Time
4	AveMinsSleep_M18	Num	8		Sleep Time
5	WakeMinsWorn_M18	Num	8		Wear Time Without Sleep
6	MET_M1_5D1_M18	Num	8		MET_M1_5D1_M18
7	METDUR_M1_5D1_M18	Num	8		METDUR_M1_5D1_M18
8	METBOUTS_M1_5D1_M18	Num	8		METBOUTS_M1_5D1_M18
9	MET_M1_5D10_M18	Num	8		MET_M1_5D10_M18
10	METDUR_M1_5D10_M18	Num	8		METDUR_M1_5D10_M18
11	METBOUTS_M1_5D10_M18	Num	8		METBOUTS_M1_5D10_M18
12	MET_M1_5D20_M18	Num	8		MET_M1_5D20_M18
13	METDUR_M1_5D20_M18	Num	8		METDUR_M1_5D20_M18
14	METBOUTS_M1_5D20_M18	Num	8		METBOUTS_M1_5D20_M18
15	MET_M2D1_M18	Num	8		MET_M2D1_M18
16	METDUR_M2D1_M18	Num	8		METDUR_M2D1_M18
17	METBOUTS_M2D1_M18	Num	8		METBOUTS_M2D1_M18
18	MET_M2D10_M18	Num	8		MET_M2D10_M18
19	METDUR_M2D10_M18	Num	8		METDUR_M2D10_M18
20	METBOUTS_M2D10_M18	Num	8		METBOUTS_M2D10_M18
21	MET_M2D20_M18	Num	8		MET_M2D20_M18
22	METDUR_M2D20_M18	Num	8		METDUR_M2D20_M18
23	METBOUTS_M2D20_M18	Num	8		METBOUTS_M2D20_M18
24	MET_M3D1_M18	Num	8		MET_M3D1_M18
25	METDUR_M3D1_M18	Num	8		METDUR_M3D1_M18
26	METBOUTS_M3D1_M18	Num	8		METBOUTS_M3D1_M18
27	MET_M3D10_M18	Num	8		MET_M3D10_M18
28	METDUR_M3D10_M18	Num	8		METDUR_M3D10_M18
29	METBOUTS_M3D10_M18	Num	8		METBOUTS_M3D10_M18
30	MET_M3D20_M18	Num	8		MET_M3D20_M18
31	METDUR_M3D20_M18	Num	8		METDUR_M3D20_M18
32	METBOUTS_M3D20_M18	Num	8		METBOUTS_M3D20_M18
33	MET_M6D1_M18	Num	8		MET_M18D1_M18
34	METDUR_M18D1_M18	Num	8		METDUR_M18D1_M18
35	METBOUTS_M18D1_M18	Num	8		METBOUTS_M18D1_M18
36	MET_M6D10_M18	Num	8		MET_M18D10_M18

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Label</b>
37	METDUR_M18D10_M18	Num	8		METDUR_M18D10_M18
38	METBOUTS_M18D10_M18	Num	8		METBOUTS_M18D10_M18
39	MET_M6D20_M18	Num	8		MET_M18D20_M18
40	METDUR_M18D20_M18	Num	8		METDUR_M18D20_M18
41	METBOUTS_M18D20_M18	Num	8		METBOUTS_M18D20_M18
42	anon_id	Num	8		Anonymized ID
43	day_FirstDate_M18	Num	8		Day converted First Full Date

*Data Set Name: assessment\_armband\_m24\_updated.sas7bdat*

Num	Variable	Type	Len	Format	Label
1	TMPT	Num	8	TMPT.	Protocol Timepoint
2	N_Days_M24	Num	8		N_Days_M24
3	AveMinsWorn_M24	Num	8		Wear Time
4	AveMinsSleep_M24	Num	8		Sleep Time
5	WakeMinsWorn_M24	Num	8		Wear Time Without Sleep
6	MET_M1_5D1_M24	Num	8		MET_M1_5D1_M24
7	METDUR_M1_5D1_M24	Num	8		METDUR_M1_5D1_M24
8	METBOUTS_M1_5D1_M24	Num	8		METBOUTS_M1_5D1_M24
9	MET_M1_5D10_M24	Num	8		MET_M1_5D10_M24
10	METDUR_M1_5D10_M24	Num	8		METDUR_M1_5D10_M24
11	METBOUTS_M1_5D10_M24	Num	8		METBOUTS_M1_5D10_M24
12	MET_M1_5D20_M24	Num	8		MET_M1_5D20_M24
13	METDUR_M1_5D20_M24	Num	8		METDUR_M1_5D20_M24
14	METBOUTS_M1_5D20_M24	Num	8		METBOUTS_M1_5D20_M24
15	MET_M2D1_M24	Num	8		MET_M2D1_M24
16	METDUR_M2D1_M24	Num	8		METDUR_M2D1_M24
17	METBOUTS_M2D1_M24	Num	8		METBOUTS_M2D1_M24
18	MET_M2D10_M24	Num	8		MET_M2D10_M24
19	METDUR_M2D10_M24	Num	8		METDUR_M2D10_M24
20	METBOUTS_M2D10_M24	Num	8		METBOUTS_M2D10_M24
21	MET_M2D20_M24	Num	8		MET_M2D20_M24
22	METDUR_M2D20_M24	Num	8		METDUR_M2D20_M24
23	METBOUTS_M2D20_M24	Num	8		METBOUTS_M2D20_M24
24	MET_M3D1_M24	Num	8		MET_M3D1_M24
25	METDUR_M3D1_M24	Num	8		METDUR_M3D1_M24
26	METBOUTS_M3D1_M24	Num	8		METBOUTS_M3D1_M24
27	MET_M3D10_M24	Num	8		MET_M3D10_M24
28	METDUR_M3D10_M24	Num	8		METDUR_M3D10_M24
29	METBOUTS_M3D10_M24	Num	8		METBOUTS_M3D10_M24
30	MET_M3D20_M24	Num	8		MET_M3D20_M24
31	METDUR_M3D20_M24	Num	8		METDUR_M3D20_M24
32	METBOUTS_M3D20_M24	Num	8		METBOUTS_M3D20_M24
33	MET_M6D1_M24	Num	8		MET_M24D1_M24
34	METDUR_M24D1_M24	Num	8		METDUR_M24D1_M24
35	METBOUTS_M24D1_M24	Num	8		METBOUTS_M24D1_M24
36	MET_M6D10_M24	Num	8		MET_M24D10_M24



<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Label</b>
37	METDUR_M24D10_M24	Num	8		METDUR_M24D10_M24
38	METBOOTS_M24D10_M24	Num	8		METBOOTS_M24D10_M24
39	MET_M6D20_M24	Num	8		MET_M24D20_M24
40	METDUR_M24D20_M24	Num	8		METDUR_M24D20_M24
41	METBOOTS_M24D20_M24	Num	8		METBOOTS_M24D20_M24
42	anon_id	Num	8		Anonymized ID
43	day_FirstDate_M24	Num	8		Day converted First Full Date

**Data Set Name: *assessment\_armband\_m6.sas7bdat***

Num	Variable	Type	Len	Format	Label
1	TMPT	Num	8	TMPT.	Protocol Timepoint
2	N_Days_M6	Num	8		N_Days_M6
3	AveMinsWorn_M6	Num	8		Wear Time
4	AveMinsSleep_M6	Num	8		Sleep Time
5	WakeMinsWorn_M6	Num	8		Wear Time Without Sleep
6	MET_M1_5D1_M6	Num	8		MET_M1_5D1_M6
7	METDUR_M1_5D1_M6	Num	8		METDUR_M1_5D1_M6
8	METBOUTS_M1_5D1_M6	Num	8		METBOUTS_M1_5D1_M6_
9	MET_M1_5D10_M6	Num	8		MET_M1_5D10_M6
10	METDUR_M1_5D10_M6	Num	8		METDUR_M1_5D10_M6
11	METBOUTS_M1_5D10_M6	Num	8		METBOUTS_M1_5D10_M6
12	MET_M1_5D20_M6	Num	8		MET_M1_5D20_M6
13	METDUR_M1_5D20_M6	Num	8		METDUR_M1_5D20_M6
14	METBOUTS_M1_5D20_M6	Num	8		METBOUTS_M1_5D20_M6
15	MET_M2D1_M6	Num	8		MET_M2D1_M6
16	METDUR_M2D1_M6	Num	8		METDUR_M2D1_M6
17	METBOUTS_M2D1_M6	Num	8		METBOUTS_M2D1_M6
18	MET_M2D10_M6	Num	8		MET_M2D10_M6
19	METDUR_M2D10_M6	Num	8		METDUR_M2D10_M6
20	METBOUTS_M2D10_M6	Num	8		METBOUTS_M2D10_M6
21	MET_M2D20_M6	Num	8		MET_M2D20_M6
22	METDUR_M2D20_M6	Num	8		METDUR_M2D20_M6
23	METBOUTS_M2D20_M6	Num	8		METBOUTS_M2D20_M6
24	MET_M3D1_M6	Num	8		MET_M3D1_M6
25	METDUR_M3D1_M6	Num	8		METDUR_M3D1_M6
26	METBOUTS_M3D1_M6	Num	8		METBOUTS_M3D1_M6
27	MET_M3D10_M6	Num	8		MET_M3D10_M6
28	METDUR_M3D10_M6	Num	8		METDUR_M3D10_M6
29	METBOUTS_M3D10_M6	Num	8		METBOUTS_M3D10_M6
30	MET_M3D20_M6	Num	8		MET_M3D20_M6
31	METDUR_M3D20_M6	Num	8		METDUR_M3D20_M6
32	METBOUTS_M3D20_M6	Num	8		METBOUTS_M3D20_M6
33	MET_M6D1_M6	Num	8		MET_M6D1_M6
34	METDUR_M6D1_M6	Num	8		METDUR_M6D1_M6
35	METBOUTS_M6D1_M6	Num	8		METBOUTS_M6D1_M6
36	MET_M6D10_M6	Num	8		MET_M6D10_M6

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Label</b>
37	METDUR_M6D10_M6	Num	8		METDUR_M6D10_M6
38	METBOUTS_M6D10_M6	Num	8		METBOUTS_M6D10_M6
39	MET_M6D20_M6	Num	8		MET_M6D20_M6
40	METDUR_M6D20_M6	Num	8		METDUR_M6D20_M6
41	METBOUTS_M6D20_M6	Num	8		METBOUTS_M6D20_M6
42	anon_id	Num	8		Anonymized ID
43	day_FirstDate_M6	Num	8		Day converted First Full Date

**Data Set Name: *bi.sas7bdat***

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	FORMID	Char	3	\$3.	\$3.	Form Name
6	CVERSION	Num	8	5.1	5.1	Form Version
7	OVERSION	Num	8	5.1	5.1	Old Form Version
8	STUDYID	Num	8	STUDYID.	11.	Current Study
9	PUBLOOK	Num	8	REPEAT.	6.	Always Notice How Look Before Going Out in Public
10	CLOTHES	Num	8	REPEAT.	6.	Careful to Buy Clothes That Make Look Best
11	FITTEST	Num	8	REPEAT.	6.	Would Pass Most Physical Fitness Tests
12	STRONG	Num	8	REPEAT.	6.	Important to Have Enough Superior Physical Strength
13	SEXAPP	Num	8	REPEAT.	6.	Body Is Sexually Appealing
14	NOEXPRO	Num	8	REPEAT.	6.	Not Involved in Regular Physical Exercise Program
15	CONTHLTH	Num	8	REPEAT.	6.	Am in Control of Health
16	KNOWHLTH	Num	8	REPEAT.	6.	Know a Lot About Things Affecting Physical Health
17	HLTHLIFE	Num	8	REPEAT.	6.	Have Deliberately Developed Healthy Lifestyle
18	WORRY	Num	8	REPEAT.	6.	Constantly Worry About Being or Becoming Fat
19	LOOKS	Num	8	REPEAT.	6.	Like Looks Just the Way They Are
20	CHKAPP	Num	8	REPEAT.	6.	Check Appearance in Mirror Whenever Possible
21	PREPTIME	Num	8	REPEAT.	6.	Usually Spend a Lot of Time Getting Ready to Go out
22	PHENDUR	Num	8	REPEAT.	6.	Physical Endurance Is Good
23	SPORTIMP	Num	8	REPEAT.	6.	Participating in Sports Is Unimportant
24	KEEPFIT	Num	8	REPEAT.	6.	Do Not Actively Do Things to Keep Physically Fit
25	UPDOWN	Num	8	REPEAT.	6.	Health Is a Matter of Unexpected Ups and Downs
26	HLTHIMP	Num	8	REPEAT.	6.	Good Health Is One of Most Important Things in Life
27	THREAT	Num	8	REPEAT.	6.	Don't Do Anything That Might Threaten Health
28	SMCHNG	Num	8	REPEAT.	6.	Very Conscious of Even Small Changes in Weight
29	GOODLOOK	Num	8	REPEAT.	6.	Most People Would Consider Good Looking
30	LOOKIMP	Num	8	REPEAT.	6.	Important to Always Look Good
31	GRMPROD	Num	8	REPEAT.	6.	Use Very Few Grooming Products
32	LEARNEZ	Num	8	REPEAT.	6.	Easily Learn Physical Skills
33	PRIORITY	Num	8	REPEAT.	6.	Being Physically Fit Is Not Strong Priority in Life
34	INCSTRNG	Num	8	REPEAT.	6.	Do Things to Increase Physical Strength
35	SELDMILL	Num	8	REPEAT.	6.	Am Seldom Physically Ill
36	GRANTED	Num	8	REPEAT.	6.	Take Health for Granted

Num	Variable	Type	Len	Format	Informat	Label
37	READHLTH	Num	8	REPEAT.	6.	Often Read Books/Magazines That Pertain to Health
38	NOCLOTH	Num	8	REPEAT.	6.	Like How Look Without Clothes
39	GRMSC	Num	8	REPEAT.	6.	Self-Conscious if Grooming Isn't Right
40	HANDY	Num	8	REPEAT.	6.	Wear Whatever Is Handy Without Caring How Looks
41	SPORTBAD	Num	8	REPEAT.	6.	Do Poorly in Physical Sports or Games
42	ATHSKLS	Num	8	REPEAT.	6.	Seldom Think About Athletic Skills
43	STAMINA	Num	8	REPEAT.	6.	Work to Improve Physical Stamina
44	DAILY	Num	8	REPEAT.	6.	Never Know How Body Will Feel from Day to Day
45	SICKSYMP	Num	8	REPEAT.	6.	Don't Pay Much Attention to Symptoms if Sick
46	BALDIET	Num	8	REPEAT.	6.	Make No Special Effort to Eat Balanced/Nutritious Diet
47	CLTHFIT	Num	8	REPEAT.	6.	Like the Way Clothes Fit
48	PPLTHAPP	Num	8	REPEAT.	6.	Don't Care What People Think About Appearance
49	GRMHAIR	Num	8	REPEAT.	6.	Take Special Care with Hair Grooming
50	PHYSIQ	Num	8	REPEAT.	6.	Dislike Physique
51	PHABLT	Num	8	REPEAT.	6.	Don't Care to Improve Abilities in Physical Activities
52	PHYSACT	Num	8	REPEAT.	6.	Try to Be Physically Active
53	VULNSICK	Num	8	REPEAT.	6.	Often Feel Vulnerable to Sickness
54	ATTNILL	Num	8	REPEAT.	6.	Pay Close Attention to Body for Signs of Illness
55	IGNRFLU	Num	8	REPEAT.	6.	Ignore Coming Down with Cold/Flu and Go on as Usual
56	UNATTR	Num	8	REPEAT.	6.	Am Physically Unattractive
57	INTHAPP	Num	8	REPEAT.	6.	Never Think About Appearance
58	IMPAPP	Num	8	REPEAT.	6.	Always Trying to Improve Physical Appearance
59	WELLCOOR	Num	8	REPEAT.	6.	Am Very Well Coordinated
60	KNOWFIT	Num	8	REPEAT.	6.	Know a Lot About Physical Fitness
61	PLAYREG	Num	8	REPEAT.	6.	Play a Sport Regularly Throughout Year
62	PHYSHLTH	Num	8	REPEAT.	6.	Am a Physically Healthy Person
63	AWARECHG	Num	8	REPEAT.	6.	Am Very Aware of Small Changes in Physical Health
64	ILLMED	Num	8	REPEAT.	6.	Seek Medical Advice at First Sign of Illness
65	WLDIET	Num	8	REPEAT.	6.	Am on Weight-Loss Diet
66	WLFAS	Num	8	WLFAS.	6.	Have Tried to Lose Weight by Fasting or Crash Diets
67	ITHINK	Num	8	WGT.	6.	Think Am...
68	PPLTHINK	Num	8	WGT.	6.	Most Other People Would Think Am...
69	SATFACE	Num	8	SATIS.	6.	Satisfied: Face
70	SATHAIR	Num	8	SATIS.	6.	Satisfied: Hair
71	SATLTORS	Num	8	SATIS.	6.	Satisfied: Lower Torso
72	SATMTORS	Num	8	SATIS.	6.	Satisfied: Mid Torso
73	SATUTORS	Num	8	SATIS.	6.	Satisfied: Upper Torso
74	SATMUSC	Num	8	SATIS.	6.	Satisfied: Muscle Tone
75	SATWGHT	Num	8	SATIS.	6.	Satisfied: Weight

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
76	SATHGHT	Num	8	SATIS.	6.	Satisfied: Height
77	SATAPP	Num	8	SATIS.	6.	Satisfied: Overall Appearance
78	PCANCEL	Num	8	6.	6.	PCANCEL
79	siteid	Num	8	SITE.		Site
80	anon_id	Num	8			Anonymized ID
81	day_DOEDATE	Num	8			Day converted Date of Evaluation

**Data Set Name: bq.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	FORMID	Char	3	\$3.	\$3.	Form Name
5	CVERSION	Num	8	5.1	5.1	Form Version
6	OVERSION	Num	8	5.1	5.1	Old Form Version
7	STUDYID	Num	8	STUDYID.	11.	Current Study
8	PMOND	Num	8	AGREE.	6.	Past Use: Made It Easier to Monitor Dietary Intake
9	PMONE	Num	8	AGREE.	6.	Past Use: Made It Easier to Monitor Exercise
10	PUNDERD	Num	8	AGREE.	6.	Past Use: Made It Easier to Understand How Needed to Change Eating Behaviors
11	PUNDERE	Num	8	AGREE.	6.	Past Use: Made It Easier to Understand How Needed to Change Exercise Behaviors
12	PINFOD	Num	8	AGREE.	6.	Past Use: Provided Feedback and Information to Help Modify Eating Patterns
13	PINFOE	Num	8	AGREE.	6.	Past Use: Provided Feedback and Information to Help Modify Exercise
14	PBARRD	Num	8	AGREE.	6.	Past Use: Helped to Overcome Barriers to Eating Healthy Diet
15	PBARRE	Num	8	AGREE.	6.	Past Use: Helped to Overcome Barriers to Exercising
16	PCOUNSD	Num	8	AGREE.	6.	Past Use: Helped to Interact with Weight Loss Counselor Regarding Diet
17	PCOUNSE	Num	8	AGREE.	6.	Past Use: Helped to Interact with Weight Loss Counselor Regarding Exercise
18	PAWARED	Num	8	AGREE.	6.	Past Use: Made More Aware of Eating Behaviors
19	PAWAREE	Num	8	AGREE.	6.	Past Use: Made More Aware of Exercise
20	PAWAREW	Num	8	AGREE.	6.	Past Use: Made More Aware of Weight Loss Efforts
21	PADHERED	Num	8	AGREE.	6.	Past Use: Motivated to be Adherent with Eating Behaviors
22	PADHEREE	Num	8	AGREE.	6.	Past Use: Motivated to be Adherent with Exercise
23	PADHEREW	Num	8	AGREE.	6.	Past Use: Motivated to be Adherent with Weight Loss Efforts
24	PACCNTW	Num	8	AGREE.	6.	Past Use: Made More Accountable for Weight Loss Efforts
25	PSETUPS	Num	8	AGREE.	6.	Past Use: Easy to Setup BodyMedia Software on Computer
26	PTRACKD	Num	8	AGREE.	6.	Past Use: BodyMedia Software Was Easy to Use to Track Eating Behaviors
27	PTRACKE	Num	8	AGREE.	6.	Past Use: BodyMedia Software Was Easy to Use to Track Exercise
28	PTRACKW	Num	8	AGREE.	6.	Past Use: BodyMedia Software Was Easy to Use to Track Weight Loss Progress
29	PSETUPA	Num	8	AGREE.	6.	Past Use: Armband Was Easy to Setup
30	PCOMFA	Num	8	AGREE.	6.	Past Use: Armband Was Comfortable to Wear
31	PJOBA	Num	8	AGREE.	6.	Past Use: Wearing Armband Did Not Interfere with Job
32	PSOCIALA	Num	8	AGREE.	6.	Past Use: Wearing Armband Did Not Interfere with Social Life

Num	Variable	Type	Len	Format	Informat	Label
33	PUNCOMFA	Num	8	AGREE.	6.	Past Use: Wearing Armband Did Not Make Feel Uncomfortable Around Others
34	PCOMFD	Num	8	AGREE.	6.	Past Use: Digital Display Was Comfortable to Wear
35	PJOBDB	Num	8	AGREE.	6.	Past Use: Wearing Digital Display Did Not Interfere with Job
36	PSOCIALD	Num	8	AGREE.	6.	Past Use: Wearing Digital Display Did Not Interfere with Social Life
37	PUNCOMFD	Num	8	AGREE.	6.	Past Use: Wearing Digital Display Did Not Make Feel Uncomfortable Around Others
38	PFEEDD	Num	8	AGREE.	6.	Past Use: Receiving Immediate Feedback from Armband Was Helpful in Increasing Exercise
39	PFEEDW	Num	8	AGREE.	6.	Past Use: Receiving Immediate Feedback from Armband Was Helpful in Weight Loss Efforts
40	PUSED	Num	8	PUSE.	6.	Past Use: Used BodyMedia System to Assist with Tracking Eating Behaviors
41	PUSEE	Num	8	PUSE.	6.	Past Use: Used Software Component of BodyMedia to Assist with Tracking Exercise Behaviors
42	PWEARA	Num	8	PUSE.	6.	Past Use: Wore Armband from BodyMedia System to Assist with Tracking Exercise
43	PWEARD	Num	8	PUSE.	6.	Past Use: Wore Digital Display from BodyMedia System to Assist with Tracking Exercise
44	PNOUSE	Num	8	PNOUSE.	6.	Past Use: Main Reason Did Not Wear Armband
45	PNOUSEOS	Char	50	\$50.	\$50.	Past Use: Main Reason Did Not Wear Armband: Other Specify
46	FMOND	Num	8	AGREE.	6.	Future Use: Would Use BodyMedia System to Monitor Dietary Intake
47	FMONE	Num	8	AGREE.	6.	Future Use: Would Use BodyMedia System to Monitor Exercise
48	FUNDERD	Num	8	AGREE.	6.	Future Use: Would Use to Help Understand How Needed to Change Eating Behaviors
49	FUNDERE	Num	8	AGREE.	6.	Future Use: Would Use to Help Understand How Needed to Change Exercise Behaviors
50	FINFOD	Num	8	AGREE.	6.	Future Use: Would Use Because of Feedback and Information to Help Modify Eating Patterns
51	FINFOE	Num	8	AGREE.	6.	Future Use: Would Use Because of Feedback and Information to Help Modify Exercise
52	FBARRD	Num	8	AGREE.	6.	Future Use: Would Use Because Helps to Overcome Barriers to Eating Healthy Diet
53	FBARRE	Num	8	AGREE.	6.	Future Use: Would Use Because Helps to Overcome Barriers to Exercising
54	FCOUNSD	Num	8	AGREE.	6.	Future Use: Would Use Because Helps to Interact with Weight Loss Counselor Regarding Diet
55	FCOUNSE	Num	8	AGREE.	6.	Future Use: Would Use Because Helps to Interact with Weight Loss Counselor Regarding Exercise
56	FTRACKD	Num	8	AGREE.	6.	Future Use: Would Use Because Easy to Use to Track Eating Behaviors
57	FTRACKE	Num	8	AGREE.	6.	Future Use: Would Use Because Easy to Use to Track Exercise
58	FTRACKW	Num	8	AGREE.	6.	Future Use: Would Use Because Easy to Use to Track Weight Loss Progress
59	FAWARED	Num	8	AGREE.	6.	Future Use: Would Use Because Made More Aware of Eating Behaviors
60	FAWAREE	Num	8	AGREE.	6.	Future Use: Would Use Because Made More Aware of Exercise



Num	Variable	Type	Len	Format	Informat	Label
61	FAWAREW	Num	8	AGREE.	6.	Future Use: Would Use Because Made More Aware of Weight Loss Efforts
62	FADHERED	Num	8	AGREE.	6.	Future Use: Would Use Because Motivated to Be Adherent with Eating Behaviors
63	FADHEREE	Num	8	AGREE.	6.	Future Use: Would Use Because Motivated to Be Adherent with Exercise
64	FADHEREW	Num	8	AGREE.	6.	Future Use: Would Use Because Motivated to Be Adherent with Weight Loss Efforts
65	FACCNTW	Num	8	AGREE.	6.	Future Use: Would Use Because Made More Accountable for Weight Loss Efforts
66	FARMB	Num	8	AGREE.	6.	Future Use: Would Use Armband in Future
67	FCOMFA	Num	8	AGREE.	6.	Future Use: Would Use Armband Because Comfortable to Wear
68	FJOBA	Num	8	AGREE.	6.	Future Use: Would Use Armband Because Did Not Interfere with Job
69	FSOCIALA	Num	8	AGREE.	6.	Future Use: Would Use Armband Because Did Not Interfere with Social Life
70	FUNCOMFA	Num	8	AGREE.	6.	Future Use: Would Use Armband Because Did Not Make Feel Uncomfortable Around Others
71	FDISP	Num	8	AGREE.	6.	Future Use: Would Use Digital Display in Future
72	FCOMFD	Num	8	AGREE.	6.	Future Use: Would Use Digital Display Because Comfortable to Wear
73	FJOBBD	Num	8	AGREE.	6.	Future Use: Would Use Digital Display Because Did Not Interfere with Job
74	FUNCOMFD	Num	8	AGREE.	6.	Future Use: Would Use Digital Display Because Did Not Make Feel Uncomfortable Around Others
75	FHELPE	Num	8	AGREE.	6.	Future Use: Would Use BodyMedia System Because Was Helpful in Increasing Exercise
76	FHELPW	Num	8	AGREE.	6.	Future Use: Would Use BodyMedia System Because Was Helpful in Weight Loss Efforts
77	FUSED	Num	8	FUSED.	6.	Future Use: Would Use BodyMedia System to Assist with Tracking Eating Behaviors
78	FUSEE	Num	8	FUSEE.	6.	Future Use: Would Use BodyMedia System to Assist with Tracking Exercise Behaviors
79	FWEARA	Num	8	FWEAR.	6.	Future Use: Would Wear Armband Component of BodyMedia System
80	FNOUSE	Num	8	FNOUSE.	6.	Future Use: Main Reason Do Not Have Desire to Use Armband Feature of BodyMedia System
81	FNOUSEOS	Char	50	\$50.	\$50.	Future Use: Main Reason Do Not Have Desire to Use Armband Feature: Other Specify
82	LOCK	Num	8	6.	6.	LOCK
83	PCANCEL	Num	8	6.	6.	PCANCEL
84	siteid	Num	8	SITE.		Site
85	anon_id	Num	8			Anonymized ID
86	day_DOEDATE	Num	8			Day converted Date of Evaluation

*Data Set Name: contacts.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PartID	Char	10	\$10.	\$10.	ParticipantID
2	ContID	Num	8	11.	11.	ContactID
3	ContTime	Num	8	TIMEAMP8.		
4	ContType	Num	8	CONTACTT.	4.	ContactType
5	ContReas	Num	8	4.	4.	ContactReason
6	TimeSpnt	Num	8	4.	4.	TimeSpent
7	Therap	Num	8	THERAP.	4.	Therapist
8	anon_id	Num	8			Anonymized ID
9	day_ContDate	Num	8			Day converted Contact Date

**Data Set Name: cq.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	CVERSION	Num	8	5.1	5.1	Form Version
4	OVERSION	Num	8	5.1	5.1	Old Form Version
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	FORMID	Char	3	\$3.	\$3.	Form Name
7	HISP	Num	8	YN.	6.	Hispanic/Latino
8	RACEB	Num	8	YN.	6.	Race: African American/Black
9	RACEAS	Num	8	YN.	6.	Race: Asian
10	RACEW	Num	8	YN.	6.	Race: Caucasian/White
11	SEX	Num	8	SEX.	6.	Gender
12	EDUC	Num	8	EDUC.	6.	Highest Grade of School Completed
13	STUDCUR	Num	8	YN.	6.	Currently a Student
14	STUDFP	Num	8	STUDFP.	6.	Currently a Student: Full-time or Part-time
15	NCHILD	Num	8	6.	6.	How Many Children <18 Live in Home
16	NADULT	Num	8	6.	6.	How Many Adults Live in Home
17	WORK	Num	8	WORK.	6.	Current Employment Status
18	WORKOS	Char	30	\$30.	\$30.	Current Employment Status: Other Specify
19	INCOME	Num	8	INCOME.	6.	Income for Past 12 Months
20	INCOMEH	Num	8	INCOMEH.	6.	Household Income for Past 12 Months
21	RELAT	Num	8	RELAT.	6.	Current Relationship Status
22	SODA	Num	8	DRINK.	6.	How Often Drank Soda/Pop
23	SODADIET	Num	8	DIET.	6.	How Often Was Soda Diet/Sugar-Free
24	FRTDRNK	Num	8	DRINK.	6.	How Often Drank Fruit Drinks
25	FRTDIET	Num	8	DIET.	6.	How Often Were Fruit Drinks Diet/Sugar-Free
26	SPRTDRNK	Num	8	DRINK.	6.	How Often Drank Sports Drinks
27	ENRGDRNK	Num	8	DRINK.	6.	How Often Drank Energy Drinks
28	FASTFOOD	Num	8	REST.	6.	How Many Times Bought Food at Fast Food Restaurant
29	SITDOWN	Num	8	REST.	6.	How Many Times Bought Food at Sit Down Restaurant
30	BUFFET	Num	8	REST.	6.	How Many Times Bought Food at All-You-Can-Eat Buffet
31	HBRKFST	Num	8	6.	6.	How Many Times Ate Meal Prepared at Home: Breakfast
32	HLUNCH	Num	8	6.	6.	How Many Times Ate Meal Prepared at Home: Lunch
33	HDINNER	Num	8	6.	6.	How Many Times Ate Meal Prepared at Home: Dinner
34	WMFAST	Num	8	YN.	6.	Weight Management Practices: Fasted
35	WMLITTLE	Num	8	YN.	6.	Weight Management Practices: Ate Very Little Food
36	WMPILLS	Num	8	YN.	6.	Weight Management Practices: Took Diet Pills

Num	Variable	Type	Len	Format	Informat	Label
37	WMVOMIT	Num	8	YN.	6.	Weight Management Practices: Made Self Vomit
38	WMLAX	Num	8	YN.	6.	Weight Management Practices: Used Laxatives
39	WMDIUR	Num	8	YN.	6.	Weight Management Practices: Used Diuretics
40	WMSUB	Num	8	YN.	6.	Weight Management Practices: Used Food Substitutes
41	WMSKIP	Num	8	YN.	6.	Weight Management Practices: Skipped Meals
42	WMSMOKE	Num	8	YN.	6.	Weight Management Practices: Smoked Cigarettes
43	WMNONE	Num	8	YN.	6.	Weight Management Practices: None of the Above
44	WMSYS	Num	8	6.	6.	WMSYS
45	WEIGH	Num	8	WEIGH.	6.	How Often Weigh Self
46	SCALE	Num	8	YN.	6.	Have Access to Bathroom Scale at Home
47	EBRKfst	Num	8	MEALS.	6.	Daily Meal Patterns: Eat Breakfast
48	EMSCK	Num	8	MEALS.	6.	Daily Meal Patterns: Eat Mid-Morning Snack
49	ELUNCH	Num	8	MEALS.	6.	Daily Meal Patterns: Eat Lunch
50	EASCK	Num	8	MEALS.	6.	Daily Meal Patterns: Eat Mid-Afternoon Snack
51	EDINNER	Num	8	MEALS.	6.	Daily Meal Patterns: Eat Dinner
52	EESCK	Num	8	MEALS.	6.	Daily Meal Patterns: Eat Evening Snack
53	EBED	Num	8	MEALS.	6.	Daily Meal Patterns: Eat Within an Hour of Bedtime
54	EATCONT	Num	8	REST.	6.	Ate Continuously During the Day Without Planning
55	TOBACCO	Num	8	YN.	6.	Currently Use Tobacco Product Other Than Cigarettes
56	CIGLIFE	Num	8	YN.	6.	Smoked at Least 100 Cigarettes in Entire Life
57	CIGFREQ	Num	8	CIGFREQ.	6.	How Often Now Smoke Cigarettes
58	CIGAMNT	Num	8	CIGAMNT.	6.	How Many Cigarettes Smoked Each Day
59	STOPSMOK	Num	8	YN.	6.	Stopped Smoking >1 Day Because Trying to Quit
60	LASTSMOK	Num	8	LASTSMOK.	6.	How Long Since Last Smoked Cigarettes Regularly
61	ALONE	Num	8	YN.	6.	Had at Least 1 Drink of Any Alcoholic Beverage
62	ALDAYS	Num	8	6.	6.	How Many Days Had at Least 1 Drink
63	ALDRNKS	Num	8	6.	6.	On Days When Drank, How Many Drinks on Average
64	ALNTIMES	Num	8	6.	6.	How Many Times Had 4 (Females) or 5 (Males) Drinks?
65	BOTHER	Num	8	DEPRES.	6.	Bothered by Things That Don't Usually Bother
66	KMIND	Num	8	DEPRES.	6.	Had Trouble Keeping Mind on What Doing
67	DEPRES	Num	8	DEPRES.	6.	Felt Depressed
68	EFFORT	Num	8	DEPRES.	6.	Felt That Everything Was an Effort
69	HAPPY	Num	8	DEPRESR.	6.	Was Happy
70	FEAR	Num	8	DEPRES.	6.	Felt Fearful
71	RESTLES	Num	8	DEPRES.	6.	Sleep Was Restless
72	HOPE	Num	8	DEPRESR.	6.	Felt Hopeful About the Future
73	LONELY	Num	8	DEPRES.	6.	Felt Lonely
74	GETGO	Num	8	DEPRES.	6.	Could Not Get Going
75	DSCORE	Num	8	6.	6.	DSCORE

Num	Variable	Type	Len	Format	Informat	Label
76	NMISS	Num	8	6.	6.	NMISS
77	BEDWDH	Num	8	6.	6.	What Time Go to Bed: Weekday: Hour
78	BEDWDM	Num	8	6.	6.	What Time Go to Bed: Weekday: Minute
79	BEDWDAP	Num	8	AMPM.	6.	What Time Go to Bed: Weekday: AM/PM
80	BEDWEH	Num	8	6.	6.	What Time Go to Bed: Weekend: Hour
81	BEDWEM	Num	8	6.	6.	What Time Go to Bed: Weekend: Minute
82	BEDWEAP	Num	8	AMPM.	6.	What Time Go to Bed: Weekend: AM/PM
83	WAKEWDH	Num	8	6.	6.	What Time Get out of Bed: Weekday: Hour
84	WAKEWDM	Num	8	6.	6.	What Time Get out of Bed: Weekday: Minute
85	WAKEWDAP	Num	8	AMPM.	6.	What Time Get out of Bed: Weekday: AM/PM
86	WAKEWEH	Num	8	6.	6.	What Time Get out of Bed: Weekend: Hour
87	WAKEWEM	Num	8	6.	6.	What Time Get out of Bed: Weekend: Minute
88	WAKEWEAP	Num	8	AMPM.	6.	What Time Get out of Bed: Weekend: AM/PM
89	FALLASLP	Num	8	SLEEP.	6.	How Often Taken >30 Minutes to Fall Asleep
90	NEREST	Num	8	6.	6.	How Many Days Not Gotten Enough Rest
91	STAYAWK	Num	8	SLEEP.	6.	How Many Days Had Trouble Staying Awake
92	SNORE	Num	8	YN.	6.	Told Snore Loudly/Gasp/Stop Breathing During Sleep
93	HOUSING	Num	8	HOUSING.	6.	Main Type of Housing in Neighborhood
94	NSHOPS	Num	8	NEIGH.	6.	Neighborhood: Many Shops Within Easy Walking Distance
95	NTRANS	Num	8	NEIGH.	6.	Neighborhood: Within 10-15 Walk to Transit Stop
96	NSIDEWLK	Num	8	NEIGH.	6.	Neighborhood: Sidewalks on Most Streets
97	NBIKE	Num	8	NEIGH.	6.	Neighborhood: Facilities to Bicycle
98	NRECR	Num	8	NEIGH.	6.	Neighborhood: Several Low Cost Recreation Facilities
99	NCRIME	Num	8	NEIGH.	6.	Neighborhood: Crime Rate Makes Walking Unsafe
100	MVNUM	Num	8	6.	6.	How Many Motor Vehicles in Working Order
101	WSAVIG	Num	8	YN.	6.	Work or School: Vigorous-Intensity Activity
102	WSAVIGD	Num	8	6.	6.	Vigorous-Intensity Activity: Days per Week
103	WSAVIGH	Num	8	6.	6.	Vigorous-Intensity Activity: Hours per Day
104	WSAVIGM	Num	8	6.	6.	Vigorous-Intensity Activity: Minutes per Day
105	WSAMOD	Num	8	YN.	6.	Work or School: Moderate-Intensity Activity
106	WSAMODD	Num	8	6.	6.	Moderate-Intensity Activity: Days per Week
107	WSAMODH	Num	8	6.	6.	Moderate-Intensity Activity: Hours per Day
108	WSAMODM	Num	8	6.	6.	Moderate-Intensity Activity: Minutes per Day
109	HAVIG	Num	8	YN.	6.	Household Activity: Vigorous-Intensity Activity
110	HAVIGD	Num	8	6.	6.	Vigorous-Intensity Activity: Days per Week
111	HAVIGH	Num	8	6.	6.	Vigorous-Intensity Activity: Hours per Day
112	HAVIGM	Num	8	6.	6.	Vigorous-Intensity Activity: Minutes per Day
113	HAMOD	Num	8	YN.	6.	Household Activity: Moderate-Intensity Activity
114	HAMODD	Num	8	6.	6.	Moderate-Intensity Activity: Days per Week

Num	Variable	Type	Len	Format	Informat	Label
115	HAMODH	Num	8	6.	6.	Moderate-Intensity Activity: Hours per Day
116	HAMODM	Num	8	6.	6.	Moderate-Intensity Activity: Minutes per Day
117	TRWB	Num	8	YN.	6.	Travel to and from Places: Walk or Use a Bicycle
118	TRWBD	Num	8	6.	6.	Walk or Use a Bicycle: Days per Week
119	TRWBH	Num	8	6.	6.	Walk or Use a Bicycle: Hours per Day
120	TRWBM	Num	8	6.	6.	Walk or Use a Bicycle: Minutes per Day
121	RAVIG	Num	8	YN.	6.	Recreational Activities: Vigorous-Intensity Sports
122	RAVIGD	Num	8	6.	6.	Vigorous-Intensity Sports: Days per Week
123	RAVIGH	Num	8	6.	6.	Vigorous-Intensity Sports: Hours per Day
124	RAVIGM	Num	8	6.	6.	Vigorous-Intensity Sports: Minutes per Day
125	RAMOD	Num	8	YN.	6.	Recreational Activities: Moderate-Intensity Sports
126	RAMODD	Num	8	6.	6.	Moderate-Intensity Sports: Days per Week
127	RAMODH	Num	8	6.	6.	Moderate-Intensity Sports: Hours per Day
128	RAMODM	Num	8	6.	6.	Moderate-Intensity Sports: Minutes per Day
129	SBSITH	Num	8	6.	6.	Time Spent Sitting or Reclining: Hours per Day
130	SBSITM	Num	8	6.	6.	Time Spent Sitting or Reclining: Minutes per Day
131	WDTV	Num	8	SBTIME.	6.	Weekday: Sitting While Watching Television
132	WDCWK	Num	8	SBTIME.	6.	Weekday: Using Computer at Work/School
133	WDCNWK	Num	8	SBTIME.	6.	Weekday: Using Computer Not at Work/School
134	WDNCNWK	Num	8	SBTIME.	6.	Weekday: Not Using Computer Not at Work/School
135	WDNCWK	Num	8	SBTIME.	6.	Weekday: Not Using Computer at Work/School
136	WDMRA	Num	8	SBTIME.	6.	Weekday: Listening to Music, Reading, Arts/Crafts
137	WDPHONE	Num	8	SBTIME.	6.	Weekday: Sitting and Talking on Phone or Texting
138	WDTRANS	Num	8	SBTIME.	6.	Weekday: Sitting in a Car, Bus, Train
139	WETV	Num	8	SBTIME.	6.	Weekend: Sitting While Watching Television
140	WECWK	Num	8	SBTIME.	6.	Weekend: Using Computer at Work/School
141	WECNWK	Num	8	SBTIME.	6.	Weekend: Using Computer Not at Work/School
142	WENCNWK	Num	8	SBTIME.	6.	Weekend: Not Using Computer Not at Work/School
143	WENCWK	Num	8	SBTIME.	6.	Weekend: Not Using Computer at Work/School
144	WEMRA	Num	8	SBTIME.	6.	Weekend: Listening to Music, Reading, Arts/Crafts
145	WEPHONE	Num	8	SBTIME.	6.	Weekend: Sitting and Talking on Phone or Texting
146	WETRANS	Num	8	SBTIME.	6.	Weekend: Sitting in a Car, Bus, Train
147	DEL	Num	8	YN.	6.	Deleted
148	LOCK	Num	8	6.	6.	LOCK
149	PCANCEL	Num	8	6.	6.	PCANCEL
150	siteid	Num	8	SITE.		Site
151	CESDS	Num	8			Scored value: CES-D Summary Score
152	NMCESD	Num	8			Scored value: number of missing CES-D responses
153	CESDQ	Num	8			Scored value: number of CES-D questions answered

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
154	WDSLEEP	Num	8			Scored value: Hours of Sleep Weekdays
155	WESLEEP	Num	8			Scored value: Hours of Sleep Weekends
156	SLEEP	Num	8			Scored value: Average Hours of Sleep Weekdays/Weekends
157	anon_id	Num	8			Anonymized ID
158	day_DOADATE	Num	8			Day converted Assessment Date
159	day_DOEDATE	Num	8			Day converted Date of Evaluation
160	race	Char	7			Race in Character Format

*Data Set Name: daily\_diary.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	Part_Status	Char	255	\$255.	\$255.	Status
2	Group	Char	255	\$255.	\$255.	Group
3	Cohort	Num	8	SITE.		
4	Diary_Status	Char	255	\$255.	\$255.	STATUS
5	WEEKDAY	Char	255	\$255.	\$255.	WEEKDAY
6	WTTODAY	Char	255	\$255.	\$255.	WTTODAY
7	WEIGHTLBS	Num	8			WEIGHTLBS
8	EXTODAY	Char	255	\$255.	\$255.	EXTODAY
9	LACKTIME	Num	8	2.	2.	LACKTIME
10	INCONVEN	Num	8	2.	2.	INCONVEN
11	LACMOTIV	Num	8	2.	2.	LACMOTIV
12	NEEDREST	Num	8	2.	2.	NEEDREST
13	NOEXOTH	Num	8	2.	2.	NOEXOTH
14	NOEXSPEC	Char	255	\$255.	\$255.	NOEXSPEC
15	EXERCISE1	Char	255	\$255.	\$255.	EXERCISE1
16	EXTIME1	Num	8			EXTIME1
17	EXERT1	Num	8			EXERT1
18	EXERCISE2	Char	255	\$255.	\$255.	EXERCISE2
19	EXTIME2	Num	8			EXTIME2
20	EXERT2	Num	8			EXERT2
21	EXERCISE3	Char	255	\$255.	\$255.	EXERCISE3
22	EXTIME3	Num	8			EXTIME3
23	EXERT3	Num	8			EXERT3
24	EXERCISE4	Char	255	\$255.	\$255.	EXERCISE4
25	EXTIME4	Num	8			EXTIME4
26	EXERT4	Num	8			EXERT4
27	EXERCISE5	Char	255	\$255.	\$255.	EXERCISE5
28	EXTIME5	Num	8			EXTIME5
29	EXERT5	Num	8			EXERT5
30	EXERCISE6	Char	255	\$255.	\$255.	EXERCISE6
31	EXTIME6	Num	8			EXTIME6
32	EXERT6	Num	8			EXERT6
33	EXERCISE7	Char	255	\$255.	\$255.	EXERCISE7
34	EXTIME7	Num	8			EXTIME7
35	EXERT7	Num	8			EXERT7
36	EXERCISE8	Char	255	\$255.	\$255.	EXERCISE8



Num	Variable	Type	Len	Format	Informat	Label
37	EXTIME8	Num	8			EXTIME8
38	EXERT8	Num	8			EXERT8
39	BREAKFAST	Char	255	\$255.	\$255.	BREAKFAST
40	CALBREAK	Num	8			CALBREAK
41	FATBREAK	Num	8			FATBREAK
42	MORNSNACK	Char	255	\$255.	\$255.	MORNSNACK
43	CALMORN	Num	8			CALMORN
44	FATMORN	Num	8			FATMORN
45	LUNCH	Char	255	\$255.	\$255.	LUNCH
46	CALLUNCH	Num	8			CALLUNCH
47	FATLUNCH	Num	8			FATLUNCH
48	AFTSNACK	Char	255	\$255.	\$255.	AFTSNACK
49	CALAFTER	Num	8			CALAFTER
50	FATAFTER	Num	8			FATAFTER
51	DINNER	Char	255	\$255.	\$255.	DINNER
52	CALDINNER	Num	8			CALDINNER
53	FATDINNER	Num	8			FATDINNER
54	EVESNACK	Char	255	\$255.	\$255.	EVESNACK
55	CALEVEN	Num	8			CALEVEN
56	FATEVEN	Num	8			FATEVEN
57	anon_id	Num	8			Anonymized ID
58	day_Diary_Start_Date	Num	8			Day converted Diary_Start_Date
59	day_Date_Today	Num	8			Day converted Date_Today

**Data Set Name: dhq.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	TMPT	Num	8	TMPT.		
2	Record_Number	Num	8	BEST12.	BEST32.	
3	Sex	Num	8	SEX.	BEST32.	
4	Age	Num	8	BEST12.	BEST32.	
5	Num_Missing_Frequencies	Num	8	BEST12.	BEST32.	
6	Num_Frequency_Scanning_Errors	Num	8	BEST12.	BEST32.	
7	Num_Missing_Sizes	Num	8	BEST12.	BEST32.	
8	Num_Size_Scanning_Errors	Num	8	BEST12.	BEST32.	
9	GRAMWT_G_USDA	Num	8	BEST12.	BEST32.	
10	ENERGY_KCAL_USDA	Num	8	BEST12.	BEST32.	
11	TOTAL_FAT_G_USDA	Num	8	BEST12.	BEST32.	
12	CARBOHYDRATE_G_USDA	Num	8	BEST12.	BEST32.	
13	PROTEIN_G_USDA	Num	8	BEST12.	BEST32.	
14	ALCOHOL_G_USDA	Num	8	BEST12.	BEST32.	
15	CHOLESTEROL_MG_USDA	Num	8	BEST12.	BEST32.	
16	TOTAL_SATURATED_FATTY_ACIDS_G_U	Num	8	BEST12.	BEST32.	
17	TOTAL_MONOUNSATURATED_FATTY_ACI	Num	8	BEST12.	BEST32.	
18	TOTAL_POLYUNSATURATED_FATTY_ACI	Num	8	BEST12.	BEST32.	
19	DIETARY_FIBER_G_USDA	Num	8	BEST12.	BEST32.	
20	RETINOL_MCG_USDA	Num	8	BEST12.	BEST32.	
21	VITAMIN_E_AS_ALPHA_TOCOPHEROL_M	Num	8	BEST12.	BEST32.	
22	VITAMIN_K_MCG_USDA	Num	8	BEST12.	BEST32.	
23	VITAMIN_C_MG_USDA	Num	8	BEST12.	BEST32.	
24	THIAMIN_VITAMIN_B1_MG_USDA	Num	8	BEST12.	BEST32.	
25	RIBOFLAVIN_VITAMIN_B2_MG_USDA	Num	8	BEST12.	BEST32.	
26	NIACIN_MG_USDA	Num	8	BEST12.	BEST32.	
27	VITAMIN_B6_MG_USDA	Num	8	BEST12.	BEST32.	
28	TOTAL_FOLATE_MCG_USDA	Num	8	BEST12.	BEST32.	
29	VITAMIN_B12_MCG_USDA	Num	8	BEST12.	BEST32.	
30	CALCIUM_MG_USDA	Num	8	BEST12.	BEST32.	
31	PHOSPHORUS_MG_USDA	Num	8	BEST12.	BEST32.	
32	MAGNESIUM_MG_USDA	Num	8	BEST12.	BEST32.	
33	IRON_MG_USDA	Num	8	BEST12.	BEST32.	
34	ZINC_MG_USDA	Num	8	BEST12.	BEST32.	
35	COPPER_MG_USDA	Num	8	BEST12.	BEST32.	
36	SELENIUM_MCG_USDA	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
37	SODIUM_MG_USDA	Num	8	BEST12.	BEST32.	
38	POTASSIUM_MG_USDA	Num	8	BEST12.	BEST32.	
39	SFA_4_0_BUTANOIC_ACID_G_USDA	Num	8	BEST12.	BEST32.	
40	SFA_6_0_HEXANOIC_ACID_G_USDA	Num	8	BEST12.	BEST32.	
41	SFA_8_0_OCTANOIC_ACID_G_USDA	Num	8	BEST12.	BEST32.	
42	SFA_10_0_DECANOIC_ACID_G_USDA	Num	8	BEST12.	BEST32.	
43	SFA_12_0_DODECANOIC_ACID_G_USDA	Num	8	BEST12.	BEST32.	
44	SFA_14_0_TETRADECANOIC_ACID_G_U	Num	8	BEST12.	BEST32.	
45	SFA_16_0_HEXADECANOIC_ACID_G_US	Num	8	BEST12.	BEST32.	
46	SFA_18_0_OCTADECANOIC_ACID_G_US	Num	8	BEST12.	BEST32.	
47	MFA_16_1_HEXADECENOIC_ACID_G_US	Num	8	BEST12.	BEST32.	
48	MFA_18_1_OCTADECENOIC_ACID_G_US	Num	8	BEST12.	BEST32.	
49	MFA_20_1_EICOSENOIC_ACID_G_USDA	Num	8	BEST12.	BEST32.	
50	MFA_22_1_DOCOSENOIC_ACID_G_USDA	Num	8	BEST12.	BEST32.	
51	PFA_18_2_OCTADECADIENOIC_ACID_G	Num	8	BEST12.	BEST32.	
52	PFA_18_3_OCTADECATRIENOIC_ACIG_	Num	8	BEST12.	BEST32.	
53	PFA_18_4_OCTADECATETRAENOIC_ACI	Num	8	BEST12.	BEST32.	
54	PFA_20_4_EICOSATETRAENOIC_ACID_	Num	8	BEST12.	BEST32.	
55	PFA_20_5_EICOSAPENTAENOIC_ACID_	Num	8	BEST12.	BEST32.	
56	PFA_22_5_DOCOSAPENTAENOIC_ACID_	Num	8	BEST12.	BEST32.	
57	PFA_22_6_DOCOSAHEXAENOIC_ACID_G	Num	8	BEST12.	BEST32.	
58	CAFFEINE_MG_USDA	Num	8	BEST12.	BEST32.	
59	BETA_CAROTENE_MCG_USDA	Num	8	BEST12.	BEST32.	
60	ALPHA_CAROTENE_MCG_USDA	Num	8	BEST12.	BEST32.	
61	BETA_CRYPTOXANTHIN_MCG_USDA	Num	8	BEST12.	BEST32.	
62	LUTEIN_ZEAXANTHIN_MCG_USDA	Num	8	BEST12.	BEST32.	
63	LYCOPENE_MCG_USDA	Num	8	BEST12.	BEST32.	
64	FOLATE_DFE_MCG_USDA	Num	8	BEST12.	BEST32.	
65	FOOD_FOLATE_MCG_USDA	Num	8	BEST12.	BEST32.	
66	FOLIC_ACID_MCG_USDA	Num	8	BEST12.	BEST32.	
67	VITAMIN_A_RAE_MCG_USDA	Num	8	BEST12.	BEST32.	
68	TOTAL_SUGARS_G_USDA	Num	8	BEST12.	BEST32.	
69	MPED_GRAIN_TOTAL_USDA	Num	8	BEST12.	BEST32.	
70	MPED_GRAIN_WHL_USDA	Num	8	BEST12.	BEST32.	
71	MPED_GRAIN_NWHL_USDA	Num	8	BEST12.	BEST32.	
72	MPED_VEGETABLE_TOTAL_USDA	Num	8	BEST12.	BEST32.	
73	MPED_VEGETABLE_DRKGR_USDA	Num	8	BEST12.	BEST32.	
74	MPED_VEGETABLE_DPYEL_USDA	Num	8	BEST12.	BEST32.	
75	MPED_VEGETABLE_POTATO_USDA	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
76	MPED_VEGETABLE_STARCH_USDA	Num	8	BEST12.	BEST32.	
77	MPED_VEGETABLE_TOMATO_USDA	Num	8	BEST12.	BEST32.	
78	MPED_VEGETABLE_OTHER_USDA	Num	8	BEST12.	BEST32.	
79	MPED_FRUIT_TOTAL_USDA	Num	8	BEST12.	BEST32.	
80	MPED_FRUIT_CITMLB_USDA	Num	8	BEST12.	BEST32.	
81	MPED_FRUIT_OTHER_USDA	Num	8	BEST12.	BEST32.	
82	MPED_DAIRY_TOTAL_USDA	Num	8	BEST12.	BEST32.	
83	MPED_DAIRY_MILK_USDA	Num	8	BEST12.	BEST32.	
84	MPED_DAIRY_YOGURT_USDA	Num	8	BEST12.	BEST32.	
85	MPED_DAIRY_CHEESE_USDA	Num	8	BEST12.	BEST32.	
86	MPED_M_MPF_USDA	Num	8	BEST12.	BEST32.	
87	MPED_M_MEAT_USDA	Num	8	BEST12.	BEST32.	
88	MPED_M_ORGAN_USDA	Num	8	BEST12.	BEST32.	
89	MPED_M_FRANK_USDA	Num	8	BEST12.	BEST32.	
90	MPED_M_POULT_USDA	Num	8	BEST12.	BEST32.	
91	MPED_M_FISH_HI_USDA	Num	8	BEST12.	BEST32.	
92	MPED_M_FISH_LO_USDA	Num	8	BEST12.	BEST32.	
93	MPED_M_EGG_USDA	Num	8	BEST12.	BEST32.	
94	MPED_M_SOY_USDA	Num	8	BEST12.	BEST32.	
95	MPED_M_NUTSD_USDA	Num	8	BEST12.	BEST32.	
96	MPED_LEGUMES_USDA	Num	8	BEST12.	BEST32.	
97	MPED_DISCFAT_OIL_USDA	Num	8	BEST12.	BEST32.	
98	MPED_DISCFAT_SOL_USDA	Num	8	BEST12.	BEST32.	
99	MPED_ADD_SUG_USDA	Num	8	BEST12.	BEST32.	
100	MPED_A_BEV_USDA	Num	8	BEST12.	BEST32.	
101	TOTAL_PROTEIN_G_NDSR	Num	8	BEST12.	BEST32.	
102	ANIMAL_PROTEIN_G_NDSR	Num	8	BEST12.	BEST32.	
103	VEGETABLE_PROTEIN_G_NDSR	Num	8	BEST12.	BEST32.	
104	FRUCTOSE_G_NDSR	Num	8	BEST12.	BEST32.	
105	GALACTOSE_G_NDSR	Num	8	BEST12.	BEST32.	
106	GLUCOSE_G_NDSR	Num	8	BEST12.	BEST32.	
107	LACTOSE_G_NDSR	Num	8	BEST12.	BEST32.	
108	MALTOSE_G_NDSR	Num	8	BEST12.	BEST32.	
109	SUCROSE_G_NDSR	Num	8	BEST12.	BEST32.	
110	STARCH_G_NDSR	Num	8	BEST12.	BEST32.	
111	TOTAL_DIETARY_FIBER_G_NDSR	Num	8	BEST12.	BEST32.	
112	SOLUBLE_DIETARY_FIBER_G_NDSR	Num	8	BEST12.	BEST32.	
113	INSOLUBLE_DIETARY_FIBER_G_NDSR	Num	8	BEST12.	BEST32.	
114	TOTAL_VITAMIN_A_ACTIVITY_IU_NDS	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
115	BETA_CAROTENE_EQUIVALENTS_MCG_N	Num	8	BEST12.	BEST32.	
116	VITAMIN_D_CALCIFEROL_MCG_NDSR	Num	8	BEST12.	BEST32.	
117	TOTAL_ALPHA_TOCOPHEROL_EQUIVALE	Num	8	BEST12.	BEST32.	
118	BETA_TOCOPHEROL_MG_NDSR	Num	8	BEST12.	BEST32.	
119	GAMMA_TOCOPHEROL_MG_NDSR	Num	8	BEST12.	BEST32.	
120	DELTA_TOCOPHEROL_MG_NDSR	Num	8	BEST12.	BEST32.	
121	PANTOTHENIC_ACID_MG_NDSR	Num	8	BEST12.	BEST32.	
122	SFA_17_0_MARGARIC_ACID_G_NDSR	Num	8	BEST12.	BEST32.	
123	SFA_20_0_ARACHIDIC_ACID_G_NDSR	Num	8	BEST12.	BEST32.	
124	SFA_22_0_BEHENIC_ACID_G_NDSR	Num	8	BEST12.	BEST32.	
125	MUFA_14_1_MYRISTOLEIC_ACID_G_ND	Num	8	BEST12.	BEST32.	
126	TRYPTOPHAN_G_NDSR	Num	8	BEST12.	BEST32.	
127	THREONINE_G_NDSR	Num	8	BEST12.	BEST32.	
128	ISOLEUCINE_G_NDSR	Num	8	BEST12.	BEST32.	
129	LEUCINE_G_NDSR	Num	8	BEST12.	BEST32.	
130	LYSINE_G_NDSR	Num	8	BEST12.	BEST32.	
131	METHIONINE_G_NDSR	Num	8	BEST12.	BEST32.	
132	CYSTINE_G_NDSR	Num	8	BEST12.	BEST32.	
133	PHENYLALANINE_G_NDSR	Num	8	BEST12.	BEST32.	
134	TYROSINE_G_NDSR	Num	8	BEST12.	BEST32.	
135	VALINE_G_NDSR	Num	8	BEST12.	BEST32.	
136	ARGININE_G_NDSR	Num	8	BEST12.	BEST32.	
137	HISTIDINE_G_NDSR	Num	8	BEST12.	BEST32.	
138	ALANINE_G_NDSR	Num	8	BEST12.	BEST32.	
139	ASPARTIC_ACID_G_NDSR	Num	8	BEST12.	BEST32.	
140	GLUTAMIC_ACID_G_NDSR	Num	8	BEST12.	BEST32.	
141	GLYCINE_G_NDSR	Num	8	BEST12.	BEST32.	
142	PROLINE_G_NDSR	Num	8	BEST12.	BEST32.	
143	SERINE_G_NDSR	Num	8	BEST12.	BEST32.	
144	ASPARTAME_MG_NDSR	Num	8	BEST12.	BEST32.	
145	SACCHARIN_MG_NDSR	Num	8	BEST12.	BEST32.	
146	PHYTIC_ACID_MG_NDSR	Num	8	BEST12.	BEST32.	
147	OXALIC_ACID_MG_NDSR	Num	8	BEST12.	BEST32.	
148	METHYLHISTIDINE_MG_NDSR	Num	8	BEST12.	BEST32.	
149	SUCROSE_POLYESTER_G_NDSR	Num	8	BEST12.	BEST32.	
150	ASH_G_NDSR	Num	8	BEST12.	BEST32.	
151	WATER_G_NDSR	Num	8	BEST12.	BEST32.	
152	TOTAL_VITAMIN_A_ACTIVITY_MCG_ND	Num	8	BEST12.	BEST32.	
153	TRANS_18_1_TRANS_OCTADECENOIC_A	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
154	TRANS_18_2_TRANS_OCTADECADIENOI	Num	8	BEST12.	BEST32.	
155	TRANS_16_1_TRANS_HEXADECENOIC_A	Num	8	BEST12.	BEST32.	
156	TOTAL_TRANS_FATTY_ACIDS_TRANS_G	Num	8	BEST12.	BEST32.	
157	NIACIN_EQUIVALENTS_MG_NDSR	Num	8	BEST12.	BEST32.	
158	OMEGA_3_FATTY_ACIDS_G_NDSR	Num	8	BEST12.	BEST32.	
159	MANGANESE_MG_NDSR	Num	8	BEST12.	BEST32.	
160	VITAMIN_E_IU_NDSR	Num	8	BEST12.	BEST32.	
161	NATURAL_ALPHA_TOCOPHEROL_MG_NDS	Num	8	BEST12.	BEST32.	
162	SYNTHETIC_ALPHA_TOCOPHEROL_MG_N	Num	8	BEST12.	BEST32.	
163	DAIDZEIN_MG_NDSR	Num	8	BEST12.	BEST32.	
164	GENISTEIN_MG_NDSR	Num	8	BEST12.	BEST32.	
165	GLYCITEIN_MG_NDSR	Num	8	BEST12.	BEST32.	
166	COUMESTROL_MG_NDSR	Num	8	BEST12.	BEST32.	
167	BIOCHANIN_A_MG_NDSR	Num	8	BEST12.	BEST32.	
168	FORMONONETIN_MG_NDSR	Num	8	BEST12.	BEST32.	
169	ACESULFAME_POTASSIUM_MG_NDSR	Num	8	BEST12.	BEST32.	
170	SUCRALOSE_MG_NDSR	Num	8	BEST12.	BEST32.	
171	AVAILABLE_CARBOHYDRATE_G_NDSR	Num	8	BEST12.	BEST32.	
172	GLYCEMIC_LOAD_GLUCOSE_REFERENCE	Num	8	BEST12.	BEST32.	
173	GLYCEMIC_LOAD_BREAD_REFERENCE_N	Num	8	BEST12.	BEST32.	
174	CHOLINE_MG_NDSR	Num	8	BEST12.	BEST32.	
175	BETAINE_MG_NDSR	Num	8	BEST12.	BEST32.	
176	ERYTHRITOL_G_NDSR	Num	8	BEST12.	BEST32.	
177	INOSITOL_G_NDSR	Num	8	BEST12.	BEST32.	
178	LACTITOL_G_NDSR	Num	8	BEST12.	BEST32.	
179	MALTITOL_G_NDSR	Num	8	BEST12.	BEST32.	
180	MANNITOL_G_NDSR	Num	8	BEST12.	BEST32.	
181	PINITOL_G_NDSR	Num	8	BEST12.	BEST32.	
182	SORBITOL_G_NDSR	Num	8	BEST12.	BEST32.	
183	XYLITOL_G_NDSR	Num	8	BEST12.	BEST32.	
184	NITROGEN_G_NDSR	Num	8	BEST12.	BEST32.	
185	MPED_F_NOJUICE_USDA	Num	8	BEST12.	BEST32.	
186	MPED_MILK_DRS_USDA	Num	8	BEST12.	BEST32.	
187	P_Energy_from_TOTAL_FAT_G_USDA	Num	8	BEST12.	BEST32.	
188	P_Energy_from_CARBOHYDRATE_G	Num	8	BEST12.	BEST32.	
189	P_Energy_from_PROTEIN_G_USDA	Num	8	BEST12.	BEST32.	
190	P_Energy_from_ALCOHOL_G_USDA	Num	8	BEST12.	BEST32.	
191	P_Energy_from_TOTAL_SATURATED	Num	8	BEST12.	BEST32.	
192	P_Energy_from_TOTAL_MONOUNSATUR	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
193	P_Energy_from_TOTAL_POLYUNSATUR	Num	8	BEST12.	BEST32.	
194	Supp___Vitamin_A_IU_	Num	8	BEST12.	BEST32.	
195	Supp___Vitamin_A_mcg_RAE_	Num	8	BEST12.	BEST32.	
196	Supp___Beta_Carotene	Num	8	BEST12.	BEST32.	
197	Supp___Vitamin_E_IU_	Num	8	BEST12.	BEST32.	
198	Supp___Vitamin_C	Num	8	BEST12.	BEST32.	
199	Supp___Thiamin	Num	8	BEST12.	BEST32.	
200	Supp___Riboflavin	Num	8	BEST12.	BEST32.	
201	Supp___Niacin	Num	8	BEST12.	BEST32.	
202	Supp___Vitamin_B6	Num	8	BEST12.	BEST32.	
203	Supp___Folic_Acid_mcg_	Num	8	BEST12.	BEST32.	
204	Supp___Vitamin_B12	Num	8	BEST12.	BEST32.	
205	Supp___Calcium	Num	8	BEST12.	BEST32.	
206	Supp___Magnesium	Num	8	BEST12.	BEST32.	
207	Supp___Iron	Num	8	BEST12.	BEST32.	
208	Supp___Zinc	Num	8	BEST12.	BEST32.	
209	Supp___Copper	Num	8	BEST12.	BEST32.	
210	Supp___Vitamin_D	Num	8	BEST12.	BEST32.	
211	Supp___Selenium	Num	8	BEST12.	BEST32.	
212	Supp___Potassium	Num	8	BEST12.	BEST32.	
213	Supp___B12	Num	8	BEST12.	BEST32.	
214	Supp___Manganese	Num	8	BEST12.	BEST32.	
215	Supp___Lutein	Num	8	BEST12.	BEST32.	
216	Supp___Lycopene	Num	8	BEST12.	BEST32.	
217	Supp___Vitamin_K	Num	8	BEST12.	BEST32.	
218	Supp___Phosphate	Num	8	BEST12.	BEST32.	
219	Supp___Pantothenic_Acid	Num	8	BEST12.	BEST32.	
220	Supp___Vitamin_E_mcg_	Num	8	BEST12.	BEST32.	
221	Supp___Folic_Acid_DFE_	Num	8	BEST12.	BEST32.	
222	Supp___Calcium_Antacid_	Num	8	BEST12.	BEST32.	
223	Fruits_for_adjust_Freq	Num	8	BEST12.	BEST32.	
224	Fruits_for_adjust_Flag	Num	8	BEST12.	BEST32.	
225	Vegetables_for_adjust_Freq	Num	8	BEST12.	BEST32.	
226	Vegetables_for_adjust_Flag	Num	8	BEST12.	BEST32.	
227	anon_id	Num	8			Anonymized ID
228	day_Questionnaire_Date	Num	8			Day converted Questionnaire_Date

*Data Set Name: dhq\_hei2005.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	TMPT	Num	8	TMPT.		
2	CALORIES	Num	8	BEST12.	BEST32.	
3	FATSATURATED	Num	8	BEST12.	BEST32.	
4	SODIUM	Num	8	BEST12.	BEST32.	
5	MPED_G_TOTAL	Num	8	BEST12.	BEST32.	
6	MPED_G_WHL	Num	8	BEST12.	BEST32.	
7	MPED_V_TOTAL	Num	8	BEST12.	BEST32.	
8	MPED_V_DRKGR	Num	8	BEST12.	BEST32.	
9	MPED_V_ORANGE	Num	8	BEST12.	BEST32.	
10	MPED_F_TOTAL	Num	8	BEST12.	BEST32.	
11	MPED_D_TOTAL	Num	8	BEST12.	BEST32.	
12	MPED_M_MPF	Num	8	BEST12.	BEST32.	
13	MPED_M_EGG	Num	8	BEST12.	BEST32.	
14	MPED_M_SOY	Num	8	BEST12.	BEST32.	
15	MPED_M_NUTSD	Num	8	BEST12.	BEST32.	
16	MPED_LEGUMES	Num	8	BEST12.	BEST32.	
17	MPED_DISCFAT_OIL	Num	8	BEST12.	BEST32.	
18	MPED_DISCFAT_SOLID	Num	8	BEST12.	BEST32.	
19	MPED_ADD_SUG	Num	8	BEST12.	BEST32.	
20	MPED_A_BEV_USDA	Num	8	BEST12.	BEST32.	
21	MPED_F_NOJUICE	Num	8	BEST12.	BEST32.	
22	ADDSUGC	Num	8			
23	ADDFATC	Num	8			
24	ALCOHOLC	Num	8			
25	EXTRAC	Num	8			
26	ALLMEAT	Num	8			
27	MBMAX	Num	8			
28	MEATLEG	Num	8			
29	NEEDMEAT	Num	8			
30	LEGTYPE	Char	8			
31	MPED_V_DOL	Num	8			
32	EXTRMEAT	Num	8			
33	EXTRLEG	Num	8			
34	FRTDEN	Num	8			
35	WHFRDEN	Num	8			
36	VEGDEN	Num	8			



Num	Variable	Type	Len	Format	Informat	Label
37	DGV DEN	Num	8			
38	GRNDEN	Num	8			
39	WGRNDEN	Num	8			
40	MEATDEN	Num	8			
41	OILDEN	Num	8			
42	DAIRYDEN	Num	8			
43	SODDEN	Num	8			
44	SFAT_PERC	Num	8			
45	SOFAAS_PERC	Num	8			
46	HEI1	Num	8			HEI COMPONENT TOTAL FRUIT
47	HEI2	Num	8			HEI COMPONENT NON-JUICE FRUIT
48	HEI3	Num	8			HEI COMPONENT TOTAL VEGETABLES
49	HEI4	Num	8			HEI COMPONENT DARK GREEN AND ORANGE VEG & LEGUMES
50	HEI5	Num	8			HEI COMPONENT TOTAL GRAINS
51	HEI6	Num	8			HEI COMPONENT WHOLE GRAINS
52	HEI7	Num	8			HEI COMPONENT MILK INCLUDING SOY BEV
53	HEI8	Num	8			HEI COMPONENT MEAT & BEANS
54	HEI9	Num	8			HEI COMPONENT OILS
55	SODMAX	Num	8			
56	SODMED	Num	8			
57	SODMIN	Num	8			
58	HEI10	Num	8			HEI COMPONENT SODIUM
59	SFATMAX	Num	8			
60	SFATMED	Num	8			
61	SFATMIN	Num	8			
62	HEI11	Num	8			HEI COMPONENT SATURATED FAT
63	SOFAASMIN	Num	8			
64	SOFAASMAX	Num	8			
65	HEI12	Num	8			HEI COMPONENT SOLID FAT, ALCOHOL AND ADDED SUGAR
66	TOTSCORE_HEI	Num	8			TOTAL SCORE OF 12 HEI COMPONENTS
67	anon_id	Num	8			Anonymized ID

*Data Set Name: diary.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PartID	Char	10	\$10.	\$10.	ParticipantID
2	WeekNum	Num	8	6.	6.	WkNo
3	AttType	Num	8	YESNOATT.	4.	AttendanceType
4	Collect	Num	8	YESNO.	4.	PreviousDiaryCollected
5	DietDays	Num	8	4.	4.	DiaryDietDays
6	ExerDays	Num	8	4.	4.	DiaryExerciseDays
7	Kcals	Num	8	6.	6.	TotalIntakeKcals
8	ExerMins	Num	8	6.	6.	TotalExerciseMins
9	RepWtLbs	Num	8			ReportedWeightLbs
10	KcalDays	Num	8	4.	4.	DiaryKCalDays
11	WtDays	Num	8	4.	4.	DiaryWeightDays
12	Cohort	Num	8	COHORT.	4.	Cohort
13	Treat	Num	8	TREAT.	4.	Treatment
14	Group	Num	8	GROUP.	4.	Group
15	anon_id	Num	8			Anonymized ID

*Data Set Name: dxa.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
2	DXATIME	Num	8	TIMEAMP8.		Time DXA Performed
3	bmd	Num	8			bmd
4	Tissue_Pfat	Num	8			Tissue_%fat
5	Region_Pfat	Num	8			Region_%fat
6	Tissue_g	Num	8			Tissue_g
7	fat_g	Num	8			Dexa fat, g
8	lean_g	Num	8			lean_g
9	bmc	Num	8			bmc
10	total_mass_kg	Num	8			Dexa mass, kg
11	fat_kg	Num	8			Dexa fat, kg
12	bodyfat	Num	8			Percentage body fat
13	anon_id	Num	8			Anonymized ID
14	day_DXADATE	Num	8			Day converted Date DXA performed

**Data Set Name: ge.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	FRECNUM	Num	8	11.	11.	FRECNUM
3	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
4	TIMEMIN	Char	13	\$13.	\$13.	Graded Exercise Test: Time Elapsed
5	SPEED	Num	8	SEATED.	5.1	Graded Exercise Test: Speed
6	GRADE	Num	8	SEATED.	7.1	Graded Exercise Test: Grade
7	HR	Num	8	6.	6.	Graded Exercise Test: Heart Rate
8	BPS	Num	8	6.	6.	Graded Exercise Test: Blood Pressure: Systolic
9	BPD	Num	8	6.	6.	Graded Exercise Test: Blood Pressure: Diastolic
10	RPE	Num	8	6.	6.	Graded Exercise Test: RPE
11	DEL	Num	8	YN.	6.	Deleted
12	STUDYID	Num	8	STUDYID.	11.	Current Study
13	SEQUENCE	Num	8	6.	6.	SEQUENCE
14	GESTAGE	Num	8	6.	6.	GESTAGE
15	FORMID	Char	3	\$3.	\$3.	Form Name
16	siteid	Num	8	SITE.		Site
17	verif	Num	8			
18	anon_id	Num	8			Anonymized ID
19	day_DOEDATE	Num	8			Day converted Date of Evaluation

*Data Set Name: gpaq\_scored.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
2	HAVIG_total	Num	8			
3	HAMOD_total	Num	8			
4	VAWSMIN	Num	8			Vigorous work/school activity (min/week)
5	MAWSMIN	Num	8			Moderate work/school activity (min/week)
6	VAHMIN	Num	8			Vigorous household activity (min/week)
7	MAHMIN	Num	8			Moderate household activity (min/week)
8	MATRMIN	Num	8			Transportation (min/week)
9	VARMIN	Num	8			Vigorous recreational activity (min/week)
10	MARMIN	Num	8			Moderate recreational activity (min/week)
11	SEDBMIN	Num	8			Sedentary Behavior (min/week)
12	VAWSMET	Num	8			Vigorous work/school activity (MET-min/week)
13	MAWSMET	Num	8			Moderate work/school activity (MET-min/week)
14	VAHMET	Num	8			Vigorous household activity (MET-min/week)
15	MAHMET	Num	8			Moderate household activity (MET-min/week)
16	MATRMET	Num	8			Transportation (MET-min/week)
17	VARMET	Num	8			Vigorous recreational activity (MET-min/week)
18	MARMET	Num	8			Moderate recreational activity (MET-min/week)
19	MVAWSMIN	Num	8			MV work/school activity (min/week)
20	MVAHMIN	Num	8			MV household activity (min/week)
21	MVARMIN	Num	8			MV recreational activity (min/week)
22	MVAWSMET	Num	8			MV work/school activity (MET-min/week)
23	MVAHMET	Num	8			MV household activity (MET-min/week)
24	MVARMET	Num	8			MV recreational activity (MET-min/week)
25	PAmin	Num	8			Total Physical Activity (min/week)
26	PANHmin	Num	8			Total PA not including household activity (min/week)
27	PAmet	Num	8			Total physical activity (MET-min/week)
28	PANHmet	Num	8			Total PA not including household activity (MET-min/week)
29	PANHcat	Num	8	GPAQ_PACAT.		Levels of total PA not including household activity
30	haveWork	Num	8	YN.		Reported any work-related activity
31	haveHouse	Num	8	YN.		Reported any household activity
32	haveTrans	Num	8	YN.		Reported any transportation-related activity
33	haveRec	Num	8	YN.		Reported any recreational activity
34	havePA	Num	8	YN.		Reported any PA
35	havePANH	Num	8	YN.		Reported any PA (not including household activity)
36	haveVAPA	Num	8	YN.		Reported any vigorous PA (including household activity)

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
37	Perc_Work	Num	8			Percent of work-related activities in total PA (min/wk)(w/o household activity)
38	Perc_Trans	Num	8			Percent of transportation-related activities in total PA (min/wk)(w/o household activity)
39	Perc_Rec	Num	8			Percent of recreational activities in total PA (min/wk)(w/o household activity)
40	anon_id	Num	8			Anonymized ID

**Data Set Name: *intervention\_armband.sas7bdat***

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	CalsBurned	Num	8	11.	11.	Calories Burned
2	PhysAct	Num	8	11.	11.	Physical Activity
3	Steps	Num	8	11.	11.	Steps
4	TimeBody	Num	8	6.	6.	Time on Body
5	PctBody	Num	8			Percent on Body
6	AvgMETs	Num	8			Average METs
7	SedAct	Num	8			Sedentary Activity
8	ModAct	Num	8			Moderate Activity
9	VigAct	Num	8			Vigorous Activity
10	CalsCons	Num	8			Calories Consumed
11	PctProtein	Num	8			Percent from Protein
12	PctCarbs	Num	8			Percent from Carbs
13	PctFat	Num	8			Percent from Fat
14	PctAlcohol	Num	8			Percent from Alcohol
15	MLogComp	Num	8			Meal Log Compliance
16	WtReading	Num	8			Weight Reading
17	BMI	Num	8			Body Mass Index
18	anon_id	Num	8			Anonymized ID
19	day_IntDate	Num	8			Day converted IntDate

**Data Set Name: op.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	DEVIATE	Num	8	DEVIATE.	6.	Deviation Related to
3	RINELIG	Num	8	YN.	6.	Randomization: Ineligible Participant
4	RPARTID	Num	8	YN.	6.	Randomization: Incorrect Participant ID
5	RSTRAT	Num	8	YN.	6.	Randomization: Wrong Stratum
6	STRACE	Num	8	STRACE.	6.	Specify Correct Stratum: Race
7	STSEX	Num	8	SEX.	6.	Specify Correct Stratum: Gender
8	RCOHORT	Num	8	YN.	6.	Randomization: Wrong Cohort
9	RBEGIN	Num	8	YN.	6.	Randomization: Did Not Begin Intervention Within 7 Days
10	ROTHER	Num	8	YN.	6.	Randomization: Other
11	ROTHERS	Char	30	\$30.	\$30.	Randomization: Other Specify
12	SPDISC	Num	8	YN.	6.	Study Participation: Discontinued
13	SPRSN	Num	8	SPRSN.	6.	Reason Participant Discontinued
14	SPRSNS	Char	30	\$30.	\$30.	Reason Participant Discontinued: Specify
15	DEL	Num	8	YN.	6.	Deleted
16	FORMID	Char	3	\$3.	\$3.	Form Name
17	CVERSION	Num	8	5.1	5.1	Form Version
18	OVERSION	Num	8	5.1	5.1	Old Form Version
19	STUDYID	Num	8	STUDYID.	11.	Current Study
20	siteid	Num	8	SITE.		Site
21	anon_id	Num	8			Anonymized ID
22	day_DFCDATE	Num	8			Day converted Date Form Completed
23	day_SPDISCDATE	Num	8			Day converted Discontinuation date
24	day_SPLCDATE	Num	8			Day converted Date of Last Contact with Participant
25	day_RBEGINDATE	Num	8			Day converted Date Participant Began Intervention:



*Data Set Name: pa.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	RSCRN	Num	8	YN.	6.	Check if Rescreen
4	BPMX	Num	8	YN.	6.	BP: Taking Blood Pressure Medication
5	BPHR	Num	8	6.	6.	BP: Time of Blood Pressure Measurement: Hours
6	BPMIN	Num	8	6.	6.	BP: Time of Blood Pressure Measurement: Minutes
7	BPTIME	Num	8	AMPM.	6.	BP: Time of Blood Pressure Measurement: AM/PM
8	ARM1	Num	8	12.1	12.1	BP: Arm Circumference: 1st Measurement
9	ARM2	Num	8	12.1	12.1	BP: Arm Circumference: 2nd Measurement
10	ARM3	Num	8	12.1	12.1	BP: Arm Circumference: 3rd Measurement
11	BPCUFF	Num	8	BPCUFF.	6.	BP: Cuff Size Used
12	BPSYS1	Num	8	6.	6.	BP: Systolic: 1st Measurement
13	BPDIAS1	Num	8	6.	6.	BP: Diastolic: 1st Measurement
14	BPSYS2	Num	8	6.	6.	BP: Systolic: 2nd Measurement
15	BPDIAS2	Num	8	6.	6.	BP: Diastolic: 2nd Measurement
16	BPSYS3	Num	8	6.	6.	BP: Systolic: 3rd Measurement
17	BPDIAS3	Num	8	6.	6.	BP: Diastolic: 3rd Measurement
18	HRREST1	Num	8	6.	6.	Resting Heart Rate: 1st Measurement
19	HRREST2	Num	8	6.	6.	Resting Heart Rate: 2nd Measurement
20	HRREST3	Num	8	6.	6.	Resting Heart Rate: 3rd Measurement
21	HEIGHT1	Num	8	12.1	12.1	Body Height (cm): 1st Measurement
22	HEIGHT2	Num	8	12.1	12.1	Body Height (cm): 2nd Measurement
23	HEIGHT3	Num	8	12.1	12.1	Body Height (cm): 3rd Measurement
24	WEIGHT1	Num	8	12.1	12.1	Body Weight (kg): 1st Measurement
25	WEIGHT2	Num	8	12.1	12.1	Body Weight (kg): 2nd Measurement
26	WEIGHT3	Num	8	12.1	12.1	Body Weight (kg): 3rd Measurement
27	ARMBAND	Num	8	YN.	6.	Given Armband for First Time
28	ABAGE	Num	8	6.	6.	Given Armband: Age
29	HAND	Num	8	HAND.	6.	Given Armband: Handedness
30	SMOKE	Num	8	YN.	6.	Given Armband: Currently Smoke
31	WAISTU1	Num	8	12.1	12.1	Girth: Waist (Umbilicus): 1st Measurement
32	WAISTU2	Num	8	12.1	12.1	Girth: Waist (Umbilicus): 2nd Measurement
33	WAISTU3	Num	8	12.1	12.1	Girth: Waist (Umbilicus): 3rd Measurement
34	WAISTC1	Num	8	12.1	12.1	Girth: Waist (Iliac Crest): 1st Measurement
35	WAISTC2	Num	8	12.1	12.1	Girth: Waist (Iliac Crest): 2nd Measurement
36	WAISTC3	Num	8	12.1	12.1	Girth: Waist (Iliac Crest): 3rd Measurement

Num	Variable	Type	Len	Format	Informat	Label
37	HIP1	Num	8	12.1	12.1	Girth: Hip: 1st Measurement
38	HIP2	Num	8	12.1	12.1	Girth: Hip: 2nd Measurement
39	HIP3	Num	8	12.1	12.1	Girth: Hip: 3rd Measurement
40	BIA	Num	8	YN.	6.	BIA Performed on Date of Evaluation
41	RESIST	Num	8	6.	6.	BIA: Resistance
42	REACT	Num	8	6.	6.	BIA: Reactance
43	PREGT	Num	8	YN.	6.	Urine Pregnancy Test Completed
44	PREG	Num	8	PN.	6.	Urine Pregnancy Test: Results
45	DXA	Num	8	YN.	6.	DXA Performed on Date of Evaluation
46	GETEST	Num	8	YN.	6.	Graded Exercise Test Performed on Date of Evaluation
47	GEAGE	Num	8	6.	6.	Graded Exercise Test: Age
48	TERMHR	Num	8	6.	6.	Graded Exercise Test: Termination Heart Rate
49	GETIME	Char	5	\$5.	\$5.	Graded Exercise Test: Termination Time
50	GESPD	Num	8	5.1	5.1	Graded Exercise Test: Speed
51	GEGRD	Num	8	7.1	7.1	Graded Exercise Test: % Grade
52	GEHR	Num	8	6.	6.	Graded Exercise Test: Heart Rate
53	GEBPS	Num	8	6.	6.	Graded Exercise Test: Blood Pressure: Systolic
54	GEBPD	Num	8	6.	6.	Graded Exercise Test: Blood Pressure: Diastolic
55	GERPE	Num	8	6.	6.	Graded Exercise Test: RPE
56	GERSN	Num	8	GERSN.	6.	Graded Exercise Test: Reasons Test Was Terminated
57	GERSNOS	Char	30	\$30.	\$30.	GE Test: Reasons Test Was Terminated: Other Specify
58	MEDS	Num	8	YN.	6.	Taking Any Medications Now or Since Last Visit
59	MEDSTER	Num	8	YN.	6.	Medications Taking Now: Systemic Steroids
60	MEDWL	Num	8	YN.	6.	Medications Taking Now: Prescription Weight Loss Drugs
61	MEDDIAB	Num	8	YN.	6.	Medications Taking Now: Diabetes Medications
62	DIABINS	Num	8	YN.	6.	Medications Taking Now: Diabetes Medications: Insulin
63	DIABMET	Num	8	YN.	6.	Medications Taking Now: Diabetes Medications: Metformin
64	DIABBYE	Num	8	YN.	6.	Medications Taking Now: Diabetes Medications: Byetta
65	DIABTZD	Num	8	YN.	6.	Medications Taking Now: Diabetes Medications: TZDs
66	DIABO	Num	8	YN.	6.	Medications Taking Now: Diabetes Medications: Other
67	DIABOS	Char	30	\$30.	\$30.	Medications Taking Now: Diabetes Medications: Other Specify
68	MEDBP	Num	8	YN.	6.	Medications Taking Now: Blood Pressure Medication
69	MEDLIP	Num	8	YN.	6.	Medications Taking Now: Lipid-Lowering Medications
70	MEDBC	Num	8	YN.	6.	Medications Taking Now: Birth Control Medication
71	BCCOMBO	Num	8	YN.	6.	Medications Taking Now: Birth Control Medication: Combination
72	BCPROG	Num	8	YN.	6.	Medications Taking Now: Birth Control Medication: Progesterone Only
73	MEDPSY	Num	8	YN.	6.	Medications Taking Now: Psychotropic Medication

Num	Variable	Type	Len	Format	Informat	Label
74	PSYPSYC	Num	8	YN.	6.	Medications Taking Now: Psychotropic Medication: Antipsychotic Medication
75	PSYDEPR	Num	8	YN.	6.	Medications Taking Now: Psychotropic Medication: Antidepressant
76	PSYLITH	Num	8	YN.	6.	Medications Taking Now: Psychotropic Medication: Lithium
77	PSYDNL	Num	8	YN.	6.	Medications Taking Now: Psychotropic Medication: Depakoke/Neurontin/Lyrica
78	PSYADHD	Num	8	YN.	6.	Medications Taking Now: Psychotropic Medication: Prescription Drugs for ADHD
79	MEDSTER2	Num	8	YN.	6.	Medications Since Last Visit: Systemic Steroids
80	MEDWL2	Num	8	YN.	6.	Medications Since Last Visit: Prescription Weight Loss Drugs
81	MEDDIAB2	Num	8	YN.	6.	Medications Since Last Visit: Diabetes Medications
82	DIABINS2	Num	8	YN.	6.	Medications Since Last Visit: Diabetes Medications: Insulin
83	DIABMET2	Num	8	YN.	6.	Medications Since Last Visit: Diabetes Medications: Metformin
84	DIABBYE2	Num	8	YN.	6.	Medications Since Last Visit: Diabetes Medications: Byetta
85	DIABTZD2	Num	8	YN.	6.	Medications Since Last Visit: Diabetes Medications: TZDs
86	DIABO2	Num	8	YN.	6.	Medications Since Last Visit: Diabetes Medications: Other
87	DIABOS2	Char	30	\$30.	\$30.	Medications Since Last Visit: Diabetes Medications: Other Specify
88	MEDBP2	Num	8	YN.	6.	Medications Since Last Visit: Blood Pressure Medication
89	MEDLIP2	Num	8	YN.	6.	Medications Since Last Visit: Lipid-Lowering Medications
90	MEDBC2	Num	8	YN.	6.	Medications Since Last Visit: Birth Control Medication
91	BCCOMBO2	Num	8	YN.	6.	Medications Since Last Visit: Birth Control Medication: Combination
92	BCPROG2	Num	8	YN.	6.	Medications Since Last Visit: Birth Control Medication: Progesterone Only
93	MEDPSY2	Num	8	YN.	6.	Medications Since Last Visit: Psychotropic Medication
94	PSYPSYC2	Num	8	YN.	6.	Medications Since Last Visit: Psychotropic Medication: Antipsychotic Medication
95	PSYDEPR2	Num	8	YN.	6.	Medications Since Last Visit: Psychotropic Medication: Antidepressant
96	PSYLITH2	Num	8	YN.	6.	Medications Since Last Visit: Psychotropic Medication: Lithium
97	PSYDNL2	Num	8	YN.	6.	Medications Since Last Visit: Psychotropic Medication: Depakoke/Neurontin/Lyrica
98	PSYADHD2	Num	8	YN.	6.	Medications Since Last Visit: Psychotropic Medication: Prescription Drugs for ADHD
99	MEDSTER3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Systemic Steroids
100	MEDWL3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Prescription Weight Loss Drugs
101	MEDDIAB3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Diabetes Medications
102	DIABINS3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Diabetes Medications: Insulin
103	DIABMET3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Diabetes Medications: Metformin
104	DIABBYE3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Diabetes Medications: Byetta
105	DIABTZD3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Diabetes Medications: TZDs

Num	Variable	Type	Len	Format	Informat	Label
106	DIABO3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Diabetes Medications: Other
107	DIABOS3	Char	30	\$30.	\$30.	Medications Regularly Since Last Visit: Diabetes Medications: Other Specify
108	MEDBP3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Blood Pressure Medication
109	MEDLIP3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Lipid-Lowering Medications
110	MEDBC3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Birth Control Medication
111	BCCOMBO3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Birth Control Medication: Combination
112	BCPROG3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Birth Control Medication: Progesterone Only
113	MEDPSY3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Psychotropic Medication
114	PSYPSYC3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Psychotropic Medication: Antipsychotic Medication
115	PSYDEPR3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Psychotropic Medication: Antidepressant
116	PSYLITH3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Psychotropic Medication: Lithium
117	PSYDNL3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Psychotropic Medication: Depakote/Neurontin/Lyrica
118	PSYADHD3	Num	8	YN.	6.	Medications Regularly Since Last Visit: Psychotropic Medication: Prescription Drugs for ADHD
119	SAE	Num	8	YN.	6.	Was Participant Hospitalized Overnight for Any Reason
120	AE	Num	8	YN.	6.	Did Participant Experience Any Adverse Events
121	COMPLETE	Num	8	YN.	6.	All Required Assessments Completed for Visit
122	CBPHR	Num	8	YN.	6.	Completion: Blood Pressure/Heart Rate
123	CBPHRC	Num	8	COMPL.	6.	BP/HR: Not Complete/Partially Complete
124	CBPHRR	Num	8	COMPRSN.	6.	BP/HR: Reason
125	CBPHRROS	Char	30	\$30.	\$30.	BP/HR: Reason: Other Specify
126	CBLD	Num	8	YN.	6.	Completion: Blood Collection
127	CBLDC	Num	8	COMPL.	6.	Blood Collection: Not Complete/Partially Complete
128	CBLDR	Num	8	COMPRSN.	6.	Blood Collection: Reason
129	CBLDROS	Char	30	\$30.	\$30.	Blood Collection: Reason: Other Specify
130	CHTWT	Num	8	YN.	6.	Completion: Height/Weight
131	CHTWTC	Num	8	COMPL.	6.	Height/Weight: Not Complete/Partially Complete
132	CHTWTR	Num	8	COMPRSN.	6.	Height/Weight: Reason
133	CHWTROS	Char	30	\$30.	\$30.	Height/Weight: Reason: Other Specify
134	CANTH	Num	8	YN.	6.	Completion: Anthropometrics
135	CANTHC	Num	8	COMPL.	6.	Anthropometrics: Not Complete/Partially Complete
136	CANTHR	Num	8	COMPRSN.	6.	Anthropometrics: Reason
137	CANTHROS	Char	30	\$30.	\$30.	Anthropometrics: Reason: Other Specify
138	CDXA	Num	8	YN.	6.	Completion: DXA

Num	Variable	Type	Len	Format	Informat	Label
139	CDXAC	Num	8	COMPL.	6.	DXA: Not Complete/Partially Complete
140	CDXAR	Num	8	COMPRSN.	6.	DXA: Reason
141	CDXAROS	Char	30	\$30.	\$30.	DXA: Reason: Other Specify
142	CXTST	Num	8	YN.	6.	Completion: Exercise Test
143	CXTSTC	Num	8	COMPL.	6.	Exercise Test: Not Complete/Partially Complete
144	CXTSTR	Num	8	COMPRSN.	6.	Exercise Test: Reason
145	CXTSTROS	Char	30	\$30.	\$30.	Exercise Test: Reason: Other Specify
146	CQST	Num	8	YN.	6.	Completion: Questionnaires
147	CQSTC	Num	8	COMPL.	6.	Questionnaires: Not Complete/Partially Complete
148	CQSTR	Num	8	COMPRSN.	6.	Questionnaires: Reason
149	CQSTROS	Char	30	\$30.	\$30.	Questionnaires: Reason: Other Specify
150	CASA	Num	8	YN.	6.	Completion: ASA24
151	CASAC	Num	8	COMPL.	6.	ASA24: Not Complete/Partially Complete
152	CASAR	Num	8	COMPRSN.	6.	ASA24: Reason
153	CASAROS	Char	30	\$30.	\$30.	ASA24: Reason: Other Specify
154	CDHQ	Num	8	YN.	6.	Completion: DHQ
155	CDHQC	Num	8	COMPL.	6.	DHQ: Not Complete/Partially Complete
156	CDHQR	Num	8	COMPRSN.	6.	DHQ: Reason
157	CDHQROS	Char	30	\$30.	\$30.	DHQ: Reason: Other Specify
158	CPAFF	Num	8	YN.	6.	Completion: Paffenbarger
159	CPAFFC	Num	8	COMPL.	6.	Paffenbarger: Not Complete/Partially Complete
160	CPAFFR	Num	8	COMPRSN.	6.	Paffenbarger: Reason
161	CPAFFROS	Char	30	\$30.	\$30.	Paffenbarger: Reason: Other Specify
162	CARMB	Num	8	YN.	6.	Completion: Armband Given/Recalibrated
163	CARMBC	Num	8	COMPL.	6.	Armband Given: Not Complete/Partially Complete
164	CARMBR	Num	8	COMPRSN.	6.	Armband Given: Reason
165	CARMBROS	Char	30	\$30.	\$30.	Armband Given: Reason: Other Specify
166	DEL	Num	8	YN.	6.	Deleted
167	FORMID	Char	3	\$3.	\$3.	Form Name
168	CVERSION	Num	8	5.1	5.1	Form Version
169	OVERSION	Num	8	5.1	5.1	Old Form Version
170	Verified	Num	8	6.	6.	Verified
171	STUDYID	Num	8	STUDYID.	11.	Current Study
172	CSAT	Num	8	YN.	6.	Completion: Satisfaction Survey
173	CSATC	Num	8	COMPL.	6.	Satisfaction Survey: Not Complete/Partially Complete
174	CSATR	Num	8	COMPRSN.	6.	Satisfaction Survey: Reason
175	CSATROS	Char	30	\$30.	\$30.	Satisfaction Survey: Reason: Other Specify
176	CTECH	Num	8	YN.	6.	Completion: Technology Use Survey
177	CTECHC	Num	8	COMPL.	6.	Technology Use Survey: Not Complete/Partially Complete

Num	Variable	Type	Len	Format	Informat	Label
178	CTECHR	Num	8	COMPRSN.	6.	Technology Use Survey: Reason
179	CTECHROS	Char	30	\$30.	\$30.	Technology Use Survey: Reason: Other Specify
180	SATOVER	Num	8	SATOVER.	6.	Satisfaction Survey: How Satisfied Overall with Program
181	SATREC	Num	8	SATREC.	6.	Satisfaction Survey: Would Recommend Program to Others
182	SATPROG	Num	8	SATPROG.	6.	Satisfaction Survey: How Satisfied with Progress over Past 2 Years
183	siteid	Num	8	SITE.		Site
184	ARMC	Num	8			Scored value: Arm Circumference
185	BPSYS	Num	8			Scored value: BP: Systolic
186	BPDIAS	Num	8			Scored value: BP: Diastolic
187	HRREST	Num	8			Scored value: Resting Heart Rate
188	HEIGHT	Num	8			Scored value: Body Height (cm)
189	WEIGHT	Num	8			Scored value: Body Weight (kg)
190	BMI	Num	8			Scored value: BMI
191	WAISTU	Num	8			Scored value: Girth: Waist (Umbilicus)
192	WAISTC	Num	8			Scored value: Girth: Waist (Iliac Crest)
193	HIP	Num	8			Scored value: Girth: Hip
194	GESEC	Num	8	4.		Scored value: Termination Time Seconds
195	anon_id	Num	8			Anonymized ID
196	day_ABDATE	Num	8			Day converted Date Given Armband
197	day_BIADATE	Num	8			Day converted Date BIA performed
198	day_DXADATE	Num	8			Day converted Date DXA Performed
199	day_GETESTDATE	Num	8			Day converted Date Graded Exercise Test Performed
200	day_SATDATE	Num	8			Day converted Satisfaction Survey: Date of Assessment
201	day_DOEDATE	Num	8			Day converted Date of Evaluation

**Data Set Name: paff\_scored.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
2	FLIGHTS	Num	8	6.	6.	Flights of Stairs Climbed per Day This Week
3	BRWALKD	Num	8	6.	6.	Time Spent Walking Briskly: Days per Week
4	BRWALKM	Num	8	6.	6.	Time Spent Walking Briskly: Minutes per Day
5	REGACT	Num	8	YN.	6.	Engage in Regular Activity at Least Once per Week
6	REGACTD	Num	8	6.	6.	Regular Activity: Days per Week
7	WENGYS	Num	8			Weekly energy expenditure in leisure PA that includes stairs climbed (kcal/wk)
8	WENGYNS	Num	8			Weekly energy expenditure in leisure PA that DOES NOT include stairs climbed (kcal/wk)
9	LTPAMIN	Num	8			Weekly minutes of leisure PA that DOES NOT include stairs climbed (min/wk)
10	PAFMISS	Num	8	YN.		Any item used to calculate any of the summary scores missing
11	WENGYS_NM	Num	8			
12	WENGYNS_NM	Num	8			
13	LTPAMIN_NM	Num	8			
14	anon_id	Num	8			Anonymized ID

**Data Set Name: participant\_id\_list.sas7bdat**

Num	Variable	Type	Len	Label
1	anon_id	Num	8	Anonymized ID
2	day_SCRNDATE	Num	8	Day converted Screen Date



*Data Set Name: pc.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	FORMID	Char	3	\$3.	\$3.	Form Name
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	ACTCUR	Num	8	YN.	6.	Currently Physically Active
10	ACTNXT6	Num	8	YN.	6.	Intend to Become More Active in Next 6 Months
11	REGCUR	Num	8	YN.	6.	Currently Engage in Regular Physical Activity
12	REGPST6	Num	8	YN.	6.	Regularly Physically Active for Past 6 Months
13	REGPRD3	Num	8	YN.	6.	Regularly Active for Period of at Least 3 Months
14	PCANCEL	Num	8	6.	6.	PCANCEL
15	siteid	Num	8	SITE.		Site
16	anon_id	Num	8			Anonymized ID
17	day_DOEDATE	Num	8			Day converted Date of Evaluation

**Data Set Name: pe.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	FORMID	Char	3	\$3.	\$3.	Form Name
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	BENSHAPE	Num	8	AGREE.	6.	Benefit: Stay in Shape
10	BENFEEL	Num	8	AGREE.	6.	Benefit: Feel Better in General
11	BENHLTH	Num	8	AGREE.	6.	Benefit: Good Health
12	BENMAIN	Num	8	AGREE.	6.	Benefit: Maintain Proper Body Weight
13	BENAPP	Num	8	AGREE.	6.	Benefit: Improve Appearance
14	BENCONF	Num	8	AGREE.	6.	Benefit: Enhance Self-Image and Confidence
15	BENPSYCH	Num	8	AGREE.	6.	Benefit: Positive Psychological Effect
16	BENRELAX	Num	8	AGREE.	6.	Benefit: Reduce Stress and Relax
17	BENFUN	Num	8	AGREE.	6.	Benefit: Fun and Enjoyment
18	BENCOPE	Num	8	AGREE.	6.	Benefit: Help Cope with Life's Pressures
19	BENLOSE	Num	8	AGREE.	6.	Benefit: Lose Weight
20	BENCOMP	Num	8	AGREE.	6.	Benefit: Companionship
21	RSNMOT	Num	8	AGREE.	6.	Reason: Lack of Motivation
22	RSNLAZY	Num	8	AGREE.	6.	Reason: Too Lazy
23	RSNBUSY	Num	8	AGREE.	6.	Reason: Too Busy
24	RSNTIME	Num	8	AGREE.	6.	Reason: Do Not Have Enough Time
25	RSNSCHL	Num	8	AGREE.	6.	Reason: Interferes with School
26	RSNTIRED	Num	8	AGREE.	6.	Reason: Too Tired
27	RSNWORK	Num	8	AGREE.	6.	Reason: Interferes with Work
28	RSNCONV	Num	8	AGREE.	6.	Reason: Too Inconvenient
29	RSNWTHR	Num	8	AGREE.	6.	Reason: Weather Is Bad
30	RSNFAC	Num	8	AGREE.	6.	Reason: Lack of Facilities
31	RSNBORE	Num	8	AGREE.	6.	Reason: Exercise Is Boring
32	RSNFATG	Num	8	AGREE.	6.	Reason: Too Fatigued By Exercise
33	RSNFAM	Num	8	AGREE.	6.	Reason: Family Obligations
34	RSNHLTH	Num	8	AGREE.	6.	Reason: Health Reasons That Limit Exercise
35	PCANCEL	Num	8	6.	6.	PCANCEL
36	siteid	Num	8	SITE.		Site

Num	Variable	Type	Len	Format	Informat	Label
37	anon_id	Num	8			Anonymized ID
38	day_DOEDATE	Num	8			Day converted Date of Evaluation

**Data Set Name: pi.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	COHORT	Char	2	\$2.	\$2.	Cohort
3	AGE	Num	8	F2.		Age at Enrollment
4	SEX	Num	8	SEX.	6.	Gender
5	RACEW	Num	8	YN.	6.	Race: Caucasian/White
6	RACEB	Num	8	YN.	6.	Race: African American/Black
7	RACEI	Num	8	YN.	6.	Race: American Indian/Native American
8	RACEAL	Num	8	YN.	6.	Race: Alaskan Native
9	RACEAS	Num	8	YN.	6.	Race: Asian
10	RACEP	Num	8	YN.	6.	Race: Pacific Islander
11	RACEO	Num	8	YN.	6.	Race: Other
12	RACEOS	Char	30	\$30.	\$30.	Race: Other Specify
13	RRACE	Num	8	RRACE.	6.	Race Randomization Group
14	HISP	Num	8	YN.	6.	Hispanic/Latino
15	PROVIDER	Num	8	PROVIDER.	6.	Mobile Provider for Phone Number
16	PROVIDOS	Char	50	\$50.	\$50.	Mobile Provider: Other Specify
17	INVIT	Num	8	YN.	6.	Invitation Sent to Complete Screening Questionnaires
18	DEL	Num	8	YN.	6.	Deleted
19	FORMID	Char	3	\$3.	\$3.	Form Name
20	CVERSION	Num	8	5.1	5.1	Form Version
21	OVERSION	Num	8	5.1	5.1	Old Form Version
22	STUDYID	Num	8	STUDYID.	11.	Current Study
23	siteid	Num	8	SITE.		Site
24	anon_id	Num	8			Anonymized ID
25	day_DOEDATE	Num	8			Day converted Date of Evaluation
26	race	Char	7			Race in Character Format

**Data Set Name: pq.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	STUDYID	Num	8	STUDYID.	11.	Current Study
5	FORMID	Char	3	\$3.	\$3.	Form Name
6	CVERSION	Num	8	5.1	5.1	Form Version
7	OVERSION	Num	8	5.1	5.1	Old Form Version
8	EXERDIF	Num	8	YN.	6.	Anything Different About Exercising Past Week
9	FLIGHTS	Num	8	6.	6.	Flights of Stairs Climbed per Day This Week
10	BRWALKD	Num	8	6.	6.	Time Spent Walking Briskly: Days per Week
11	BRWALKM	Num	8	6.	6.	Time Spent Walking Briskly: Minutes per Day
12	ACTIVE	Num	8	ACTIVE.	6.	How Active During Past Week
13	REGACT	Num	8	YN.	6.	Engage in Regular Activity at Least Once per Week
14	REGACTD	Num	8	6.	6.	Regular Activity: Days per Week
15	siteid	Num	8	SITE.		Site
16	anon_id	Num	8			Anonymized ID
17	day_DOEDATE	Num	8			Day converted Date of Evaluation

*Data Set Name: pqa.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	FRECNUM	Num	8	11.	11.	FRECNUM
3	SPORTN	Num	8	6.	6.	Sport or Recreational Activity: Number
4	SPORT	Char	256	\$256.	\$256.	Sport, Fitness, or Recreational Activity
5	ACTCODE	Num	8	11.	11.	Sport or Recreational Activity: Code
6	SPORTD	Num	8	6.	6.	Sport or Recreational Activity: Days per Week
7	SPORTM	Num	8	6.	6.	Sport or Recreational Activity: Minutes per Day
8	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
9	DEL	Num	8	YN.	6.	Deleted
10	STUDYID	Num	8	STUDYID.	11.	Current Study
11	FORMID	Char	3	\$3.	\$3.	Form Name
12	siteid	Num	8	SITE.		Site
13	anon_id	Num	8			Anonymized ID
14	day_DOEDATE	Num	8			Day converted Date of Evaluation

*Data Set Name: ps.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	FORMID	Char	3	\$3.	\$3.	Form Name
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	PATIRED	Num	8	CONF.	6.	Physically Active: When Tired
10	PAMOOD	Num	8	CONF.	6.	Physically Active: When in Bad Mood
11	PATIME	Num	8	CONF.	6.	Physically Active: When Don't Have Time
12	PAVAC	Num	8	CONF.	6.	Physically Active: When on Vacation
13	PAWTHR	Num	8	CONF.	6.	Physically Active: When Raining or Snowing
14	PCANCEL	Num	8	6.	6.	PCANCEL
15	siteid	Num	8	SITE.		Site
16	anon_id	Num	8			Anonymized ID
17	day_DOEDATE	Num	8			Day converted Date of Evaluation

*Data Set Name: re.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	FORMID	Char	3	\$3.	\$3.	Form Name
6	STUDYID	Num	8	STUDYID.	11.	Current Study
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	STEAK	Num	8	TF.	6.	Difficult to Keep from Eating When Smell Steak
10	SOCOCC	Num	8	TF.	6.	Usually Eat Too Much at Social Occasions
11	MORETHN3	Num	8	TF.	6.	Usually So Hungry That Eat > 3 Times a Day
12	QUOTA	Num	8	TF.	6.	Do Not Eat More When Eaten Quota of Calories
13	TOOHNGRY	Num	8	TF.	6.	Dieting Is Hard Because Too Hungry
14	SMHELP	Num	8	TF.	6.	Take Small Helpings as Means of Controlling Weight
15	TASTEGR	Num	8	TF.	6.	Keep on Eating Because Things Taste So Good
16	EXPERT	Num	8	TF.	6.	Wish an Expert Would Tell When Had Enough
17	ANXS	Num	8	TF.	6.	Eat When Feel Anxious
18	LFSHORT	Num	8	TF.	6.	Life Too Short to Worry About Dieting
19	REDUCE	Num	8	TF.	6.	Gone on Reducing Diets More Than Once
20	HUNGRY	Num	8	TF.	6.	Feel So Hungry That Have to Eat Something
21	OVEREAT	Num	8	TF.	6.	Usually Overeat When with Someone Overeating
22	CALCOM	Num	8	TF.	6.	Good Idea of Number of Calories in Common Foods
23	NOTSTOP	Num	8	TF.	6.	Sometimes When Start Eating Can't Seem to Stop
24	PLATE	Num	8	TF.	6.	Not Difficult to Leave Something on Plate
25	CERTIME	Num	8	TF.	6.	Get Hungry at Certain Times of Day
26	MAKEUP	Num	8	TF.	6.	Eat Less to Make Up for Eating Food Not Allowed
27	EATWTH	Num	8	TF.	6.	Being with Someone Eating Often Makes Eat Also
28	BLUE	Num	8	TF.	6.	Often Overeat When Feel Blue
29	ENJOY	Num	8	TF.	6.	Enjoy Eating Too Much to Count Calories
30	DELIC	Num	8	TF.	6.	Have to Eat Right Away When See Delicacy
31	NOTFULL	Num	8	TF.	6.	Stop Eating When Not Really Full
32	BTMLSPIT	Num	8	TF.	6.	So Hungry That Stomach Seems Like Bottomless Pit
33	NOCHNG	Num	8	TF.	6.	Weight Hardly Changed at All in Last 10 Years
34	FINISH	Num	8	TF.	6.	Hard to Stop Eating Before Finish Food on Plate
35	LONLY	Num	8	TF.	6.	Console Self by Eating When Feel Lonely
36	HOLDBACK	Num	8	TF.	6.	Hold Back at Meals in Order Not to Gain Weight



Num	Variable	Type	Len	Format	Informat	Label
37	LATE	Num	8	TF.	6.	Sometimes Get Very Hungry Late in Evening
38	EATANY	Num	8	TF.	6.	Eat Anything at Any Time
39	LONGTIME	Num	8	TF.	6.	Take Long Time to Eat Without Thinking About It
40	CNTCAL	Num	8	TF.	6.	Count Calories to Control Weight
41	FAT	Num	8	TF.	6.	Do Not Eat Some Foods Because Make Fat
42	ALWAYS	Num	8	TF.	6.	Always Hungry Enough to Eat at Any Time
43	ATTNCHNG	Num	8	TF.	6.	Pay Great Deal of Attention to Changes in Figure
44	SPLRG	Num	8	TF.	6.	Splurge if Eat Food Not Allowed While on Diet
45	CONSCONT	Num	8	CONSCONT.	6.	How Often Dieting in Effort to Control Weight
46	AFFLIFE5	Num	8	MUCH.	6.	Would 5 Pound Weight Fluctuation Affect Life
47	OFTEN	Num	8	OFTEN.	6.	How Often Feel Hungry
48	GUILT	Num	8	ALWAYS.	6.	Do Feelings of Guilt Help Control Food Intake
49	STOPHALF	Num	8	STOPHALF.	6.	How Difficult to Stop Eating Halfway Through Dinner
50	CONSEAT	Num	8	MUCH.	6.	How Conscious of What Eating
51	STOCKUP	Num	8	STOCKUP.	6.	How Often Avoid Stocking Up on Tempting Foods
52	LOWCAL	Num	8	LIKELY.	6.	How Likely to Shop for Low Calorie Foods
53	SPLRGALN	Num	8	ALWAYS.	6.	Eat Sensibly in Front of Others and Splurge Alone
54	EATSLow	Num	8	LIKELY.	6.	How Likely to Eat Slowly in Order to Cut Down
55	SKIPDSRT	Num	8	SKIPDSRT.	6.	How Often Skip Dessert Because No Longer Hungry
56	EATLESS	Num	8	LIKELY.	6.	How Likely to Consciously Eat Less Than Want
57	BINGE	Num	8	BINGE.	6.	Go on Eating Binges Even Though Not Hungry
58	RESTART	Num	8	RESTART.	6.	Give Up Dieting by Evening and Restart Tomorrow
59	RESTRNT	Num	8	RESTRNT.	6.	Restraint in Eating
60	PCANCEL	Num	8	6.	6.	PCANCEL
61	siteid	Num	8	SITE.		Site
62	anon_id	Num	8			Anonymized ID
63	day_DOEDATE	Num	8			Day converted Date of Evaluation

**Data Set Name: rf.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	SEX	Num	8	SEX.	6.	Gender
2	RACE	Num	8	STRACE.	6.	Race (White/Non-White)
3	ARM	Num	8	ARM5.	11.	Arm
4	RANDNUM	Num	8	11.	11.	Randomization Number
5	RMETHOD	Num	8	RMETHOD.	11.	Randomization Method
6	NUMBER	Num	8	11.	11.	# obs w/in stratum
7	ORDER	Num	8	11.	11.	Order of obs
8	RECNUM	Num	8	11.	11.	Record number
9	ARMM	Num	8	ARMM.		Masked Arm
10	RANDT	Num	8	TIME.		Randomization Time
11	COHORT	Num	8	SITE.		Cohort number
12	anon_id	Num	8			Anonymized ID
13	day_STARTD	Num	8			Day converted Intervention Start Date

**Data Set Name: sae.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	DEL	Num	8	YN.	6.	Deleted
3	STUDYID	Num	8	STUDYID.	11.	Current Study
4	FORMID	Char	3	\$3.	\$3.	Form Name
5	CVERSION	Num	8	5.1	5.1	Form Version
6	OVERSION	Num	8	5.1	5.1	Old Form Version
7	ETYPEII	Num	8	ETYPEII.	6.	Event Type
8	ATTN	Num	8	ATTN.	6.	How SAE came to Study Personnel Attention
9	PHSTAFF	Num	8	STAFF.	6.	Reported by Phone to Staff
10	ATTNOS	Char	50	\$50.	\$50.	Attention: Other Specify
11	DXPRO	Num	8	YN.	6.	Did a Health Professional Diagnose Event
12	PRCOND	Num	8	YN.	6.	Did Condition Exist Prior to Study
13	ACT	Char	50	\$50.	\$50.	Activity Participant was Doing at Event Time
14	ACTLW	Num	8	YN.	6.	Was Activity to Lose Weight
15	ACTSP	Num	8	YN.	6.	Was Activity Otherwise Related to Study Participation
16	ETX	Num	8	YN.	6.	Was Treatment Received for Event
17	ETXDESC	Char	50	\$50.	\$50.	Event Treatment: Description
18	ESTAT	Num	8	ESTAT.	6.	Event Status: Current Status
19	ESTATOS	Char	50	\$50.	\$50.	Event Status: Other Specify
20	IMPACT	Num	8	IMPACT.	6.	Event Impact on Study Participation
21	ESAE	Num	8	YN.	6.	Did and SAE Occur
22	STDYREL	Num	8	STDYREL.	6.	Was SAE Related to or Caused by Study Participation
23	EXP	Num	8	EXPECT.	6.	Was SAE Expected
24	ECAT	Num	8	CATEGORY.	6.	Event Category
25	ECATOS	Char	50	\$50.	\$50.	Event Category: Other Specify
26	siteid	Num	8	SITE.		Site
27	anon_id	Num	8			Anonymized ID
28	day_SAEDATE	Num	8			Day converted Date of SAE Onset
29	day_DCDATE	Num	8			Day converted DCDATE
30	day_DRDATE	Num	8			Day converted DRDATE

**Data Set Name: score\_other.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
2	PAstage	Num	8	STAGE.		PA stage of change
3	PAsescore	Num	8			PA self-efficacy score
4	PAsemmiss	Num	8			no. missed self-efficacy items
5	PAsescoreavg	Num	8			PA self-efficacy score (avg)
6	health	Num	8			Benefit-health
7	bodyimage	Num	8			Benefit-bodyimage
8	psych	Num	8			Benefit-psych
9	effort	Num	8			Barrier-effort
10	time	Num	8			Barrier-time
11	obstacles	Num	8			Barrier-obstacles
12	benifit	Num	8			Benefit score
13	Barrier	Num	8			Barrier score
14	wgtstage	Num	8	STAGE.		Wgtloss stage of change
15	factor1	Num	8			Cognitive control of eating behavior score (Factor I)
16	factor2	Num	8			Disinhibition of control score (Factor II)
17	factor3	Num	8			Susceptibility to hunger score (Factor III)
18	flexible	Num	8			flexible control
19	rigid	Num	8			rigid control
20	internal	Num	8			internal disinhibition
21	external	Num	8			external disinhibition
22	appevf	Num	8			Appearance evaluation
23	apporf	Num	8			Appearance orientation
24	fitevf	Num	8			Fitness evaluation
25	fitorf	Num	8			Fitness orientation
26	heaevf	Num	8			Health evaluation
27	heaorf	Num	8			Health orientation
28	illorf	Num	8			Illness orientation
29	bass	Num	8			Body-areas satisfaction
30	owpreoc	Num	8			Overweight preoccupation
31	wtclass	Num	8			Self-classified weight
32	negemo	Num	8			Negative emotions
33	availa	Num	8			Availability
34	socpre	Num	8			Social Pressure
35	phydis	Num	8			Physical discomfort
36	posact	Num	8			Physical activities

Num	Variable	Type	Len	Format	Informat	Label
37	WEL_total	Num	8			WEL total score
38	lifewgtloss	Num	8			Total lifetime weight loss (lb)
39	wgtcyl20	Num	8			Total number of weight cycles >= 20 lbs
40	anon_id	Num	8			Anonymized ID

**Data Set Name: sf.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	DEL	Num	8	YN.	6.	Deleted
3	FORMID	Char	3	\$3.	\$3.	Form Name
4	CVERSION	Num	8	5.1	5.1	Form Version
5	OVERSION	Num	8	5.1	5.1	Old Form Version
6	STUDYID	Num	8	STUDYID.	11.	Current Study
7	SYSID	Num	8	6.	6.	System ID
8	ALTYPE	Num	8	ALTCODE.	6.	Alert Type
9	CESD	Num	8	6.	6.	CES-D Score
10	BPS	Num	8	6.	6.	Blood Pressure Measure: Systolic
11	BPD	Num	8	6.	6.	Blood Pressure Measure: Diastolic
12	WLOSS	Num	8	6.2	6.2	Weight Loss
13	WLOSSP	Num	8	6.2	6.2	Weight Loss %
14	siteid	Num	8	SITE.		Site
15	anon_id	Num	8			Anonymized ID
16	day_ALMNGDATE	Num	8			Day converted Date Alert Managed
17	day_ALTDATE	Num	8			Day converted Date of Alert

**Data Set Name: te.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TERMRSN	Num	8	TERMRSN.	6.	Reason Graded Exercise Test Was Terminated
3	EMS	Num	8	YN.	6.	Was EMS Summoned to Respond
4	PCP1RESP	Num	8	PCPRES.	6.	Response from PCP
5	CARDINT	Num	8	CARDINT.	6.	Cardiologist Interpretation of ECG
6	PCP2RESP	Num	8	PCPRES.	6.	Response from PCP
7	DEL	Num	8	YN.	6.	Deleted
8	FORMID	Char	3	\$3.	\$3.	Form Name
9	CVERSION	Num	8	5.1	5.1	Form Version
10	OVERSION	Num	8	5.1	5.1	Old Form Version
11	STUDYID	Num	8	STUDYID.	11.	Current Study
12	siteid	Num	8	SITE.		Site
13	anon_id	Num	8			Anonymized ID
14	day_VERB1DATE	Num	8			Day converted Date Participant Verbally Instructed to Suspend Exercise:
15	day_WRIT1DATE	Num	8			Day converted Date Participant Given Written Documentation to Suspend Exercise:
16	day_PCP1DATE	Num	8			Day converted Date Review Received from PCP:
17	day_REINIT1DATE	Num	8			Day converted Date Participant Notified to Re-initiate Exercise:
18	day_MOD1DATE	Num	8			Day converted Date Participant Notified to Initiate Modified Exercise Program:
19	day_SUSP1DATE	Num	8			Day converted Date Participant Notified to Continue to Suspend Exercise:
20	day_CARSDATE	Num	8			Day converted Date ECG Sent to Cardiologist for Review:
21	day_CARDRDATE	Num	8			Day converted Date ECG Sent to Cardiologist for Review:
22	day_VERB2DATE	Num	8			Day converted Date Participant Verbally Instructed to Suspend Exercise:
23	day_WRIT2DATE	Num	8			Day converted Date Participant Given Written Documentation to Suspend Exercise:
24	day_PCP2DATE	Num	8			Day converted Date Review Received from PCP:
25	day_REINIT2DATE	Num	8			Day converted Date Participant Notified to Re-initiate Exercise:
26	day_MOD2DATE	Num	8			Day converted Date Participant Notified to Initiate Modified Exercise Program:
27	day_SUSP2DATE	Num	8			Day converted Date Participant Notified to Continue to Suspend Exercise:
28	day_DETDATE	Num	8			Day converted Date Date of Exercise Test

**Data Set Name: vo2.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
2	VO2_L_min	Num	8			VO2 (Liters/Minute)
3	Reason	Char	16	\$16.	\$9.	Reason for Missing VO2 Data
4	ml_kg_min	Num	8			ml/kg/min
5	METS	Num	8			
6	anon_id	Num	8			Anonymized ID



*Data Set Name: wc.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	FORMID	Char	3	\$3.	\$3.	Form Name
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	CURNINT	Num	8	YN.	6.	Currently Not Interested in Diet or Physical Activity
10	CURCONT	Num	8	YN.	6.	Currently Contemplating Diet or Physical Activity
11	CURINTER	Num	8	YN.	6.	Currently Interested in Diet or Physical Activity
12	CURENG	Num	8	YN.	6.	Currently Engaged in Diet or Physical Activity, <6 mos
13	CURENG6	Num	8	YN.	6.	Currently Engaged in Diet or Physical Activity, >6 mos
14	PCANCEL	Num	8	6.	6.	PCANCEL
15	siteid	Num	8	SITE.		Site
16	anon_id	Num	8			Anonymized ID
17	day_DOEDATE	Num	8			Day converted Date of Evaluation

*Data Set Name: we.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	FORMID	Char	3	\$3.	\$3.	Form Name
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	WBENSH	Num	8	AGREE.	6.	Benefit: Stay in Shape
10	WBENFEEL	Num	8	AGREE.	6.	Benefit: Feel Better in General
11	WBENHLTH	Num	8	AGREE.	6.	Benefit: Good Health
12	WBENAPP	Num	8	AGREE.	6.	Benefit: Improve Appearance
13	WBENCONF	Num	8	AGREE.	6.	Benefit: Enhance Self-Image and Confidence
14	WBENPSYC	Num	8	AGREE.	6.	Benefit: Positive Psychological Effect
15	WBENRELX	Num	8	AGREE.	6.	Benefit: Reduce Stress and Relax
16	WBENFUN	Num	8	AGREE.	6.	Benefit: Fun and Enjoyment
17	WBENCOPE	Num	8	AGREE.	6.	Benefit: Help Cope with Life's Pressures
18	WBENCOMP	Num	8	AGREE.	6.	Benefit: Companionship
19	WRSNMOT	Num	8	AGREE.	6.	Reason: Lack of Motivation
20	WRSNLAZY	Num	8	AGREE.	6.	Reason: Too Lazy
21	WRSNBUSY	Num	8	AGREE.	6.	Reason: Too Busy
22	WRSNTIME	Num	8	AGREE.	6.	Reason: Do Not Have Enough Time
23	WRSNSCHL	Num	8	AGREE.	6.	Reason: School Commitments
24	WRSNWORK	Num	8	AGREE.	6.	Reason: Work Commitments
25	WRSNFAM	Num	8	AGREE.	6.	Reason: Family Obligations
26	WRSNKNOW	Num	8	AGREE.	6.	Reason: Don't Know How to Eat Appropriately
27	WRSNFEXP	Num	8	AGREE.	6.	Reason: Eating Appropriately is Too Expensive
28	WRSNFCON	Num	8	AGREE.	6.	Reason: Eating Appropriately is Inconvenient
29	WRSNFCHG	Num	8	AGREE.	6.	Reason: Not Able to Change Eating Behaviors
30	WRSNEXER	Num	8	AGREE.	6.	Reason: Don't Know How to Exercise Appropriately
31	WRSNEEXP	Num	8	AGREE.	6.	Reason: Exercising is Too Expensive
32	WRSNECON	Num	8	AGREE.	6.	Reason: Exercising is Inconvenient
33	WRSNECHG	Num	8	AGREE.	6.	Reason: Not Able to Change Exercise Behaviors
34	PCANCEL	Num	8	6.	6.	PCANCEL
35	siteid	Num	8	SITE.		Site
36	anon_id	Num	8			Anonymized ID

Num	Variable	Type	Len	Format	Informat	Label
37	day_DOEDATE	Num	8			Day converted Date of Evaluation

**Data Set Name: weight.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	VisitTime	Num	8	TIMEAMP8.		
2	WeightLbs	Num	8			WeightLbs
3	WeightKgs	Num	8			
4	Verified	Num	8	YESNO.	2.	Verified
5	anon_id	Num	8			Anonymized ID
6	day_VISITDATE	Num	8			Day converted VisitDate

*Data Set Name: wh.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	FORMID	Char	3	\$3.	\$3.	Form Name
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	MAXWAGE	Num	8	6.	6.	Most Weighed: How Old
10	MINWAGE	Num	8	6.	6.	Least Weighed: How Old
11	DIET	Num	8	YN.	6.	Ever Dieted to Lose Weight
12	DIETORG	Num	8	YN.	6.	Ever Participated in Organized Weight Loss Program
13	DIETCURL	Num	8	YN.	6.	Currently Dieting to Lose Weight
14	DIETCURM	Num	8	YN.	6.	Currently Dieting to Maintain Current Weight
15	PRESCH	Num	8	WGTNA.	6.	Weight: Preschool
16	ELEMSCH	Num	8	WGTNA.	6.	Weight: Elementary School
17	JRHIGH	Num	8	WGTNA.	6.	Weight: Junior High
18	HIGHSCH	Num	8	WGTNA.	6.	Weight: High School
19	ADULTYNG	Num	8	WGTNA.	6.	Weight: 19-25 Years
20	ADULT	Num	8	WGTNA.	6.	Weight: 26-35 Years
21	ILOST10	Num	8	INTLOST.	6.	Intentional: How Often Lost 10-19 Pounds
22	ILOST20	Num	8	INTLOST.	6.	Intentional: How Often Lost 20-49 Pounds
23	ILOST50	Num	8	INTLOST.	6.	Intentional: How Often Lost 50-79 Pounds
24	ILOST80	Num	8	INTLOST.	6.	Intentional: How Often Lost 80-99 Pounds
25	ILOST100	Num	8	INTLOST.	6.	Intentional: How Often Lost 100+ Pounds
26	ULOST10	Num	8	INTLOST.	6.	Unintentional: How Often Lost 10-19 Pounds
27	ULOST20	Num	8	INTLOST.	6.	Unintentional: How Often Lost 20-49 Pounds
28	ULOST50	Num	8	INTLOST.	6.	Unintentional: How Often Lost 50-79 Pounds
29	ULOST80	Num	8	INTLOST.	6.	Unintentional: How Often Lost 80-99 Pounds
30	ULOST100	Num	8	INTLOST.	6.	Unintentional: How Often Lost 100+ Pounds
31	SIGGAIN	Num	8	SIGGAIN.	6.	How Much Weight Increase Would Be Significant
32	MOBESE	Num	8	YN.	6.	Family Weight History: Biological Mother Overweight
33	FOBESE	Num	8	YN.	6.	Family Weight History: Biological Father Overweight
34	MAXWGT	Num	8	11.	11.	Most Weighed
35	MINWGT	Num	8	11.	11.	Least Weighed
36	DESWGT	Num	8	11.	11.	How Much Would Like to Weigh

<b>Num</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
37	PCANCEL	Num	8	6.	6.	PCANCEL
38	siteid	Num	8	SITE.		Site
39	anon_id	Num	8			Anonymized ID
40	day_DOEDATE	Num	8			Day converted Date of Evaluation

**Data Set Name: ws.sas7bdat**

Num	Variable	Type	Len	Format	Informat	Label
1	RECNUM	Num	8	11.	11.	Record Number
2	TMPT	Num	8	TMPT.	6.	Protocol Timepoint
3	DEL	Num	8	YN.	6.	Deleted
4	LOCK	Num	8	6.	6.	LOCK
5	STUDYID	Num	8	STUDYID.	11.	Current Study
6	FORMID	Char	3	\$3.	\$3.	Form Name
7	CVERSION	Num	8	5.1	5.1	Form Version
8	OVERSION	Num	8	5.1	5.1	Old Form Version
9	EANX	Num	8	CONFSCL.	6.	Confident: Resist Eating When Anxious
10	EWKEND	Num	8	CONFSCL.	6.	Confident: Control Eating on Weekends
11	ENOTH	Num	8	CONFSCL.	6.	Confident: Resist Eating When Have to Say No
12	ERUNDWN	Num	8	CONFSCL.	6.	Confident: Resist Eating When Physically Run Down
13	ETV	Num	8	CONFSCL.	6.	Confident: Resist Eating When Watching TV
14	EDEP	Num	8	CONFSCL.	6.	Confident: Resist Eating When Depressed
15	EAVAIL	Num	8	CONFSCL.	6.	Confident: Resist Eating When Many Kinds of Food Available
16	EIMPOL	Num	8	CONFSCL.	6.	Confident: Resist Eating When Impolite to Refuse
17	EHDACHE	Num	8	CONFSCL.	6.	Confident: Resist Eating When Have Headache
18	ERead	Num	8	CONFSCL.	6.	Confident: Resist Eating When Reading
19	EANGRY	Num	8	CONFSCL.	6.	Confident: Resist Eating When Angry
20	EPARTY	Num	8	CONFSCL.	6.	Confident: Resist Eating When at a Party
21	EPRESS	Num	8	CONFSCL.	6.	Confident: Resist Eating When Others Pressuring
22	EPAIN	Num	8	CONFSCL.	6.	Confident: Resist Eating When in Pain
23	EBED	Num	8	CONFSCL.	6.	Confident: Resist Eating Just Before Going to Bed
24	EFAIL	Num	8	CONFSCL.	6.	Confident: Resist Eating When Experience Failure
25	EHCAL	Num	8	CONFSCL.	6.	Confident: Resist Eating When High Calories Foods Available
26	EUPSET	Num	8	CONFSCL.	6.	Confident: Resist Eating When Others Will Be Upset
27	EUNCOMF	Num	8	CONFSCL.	6.	Confident: Resist Eating When Feel Uncomfortable
28	EHAPPY	Num	8	CONFSCL.	6.	Confident: Resist Eating When Happy
29	PCANCEL	Num	8	6.	6.	PCANCEL
30	siteid	Num	8	SITE.		Site
31	anon_id	Num	8			Anonymized ID
32	day_DOEDATE	Num	8			Day converted Date of Evaluation