

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

Obs	MEMNAME	MEMLABEL	NOBS
1	AE	Adverse Events	4088
2	BDI	Beck Depression Inventory	1675
3	BIOPSYA	Biopsy Collection Details	620
4	BONELAB	Bone Markers from Vermont Lab	884
5	BSQA	Body Shape Questionnaire	841
6	CANTABA	CANTAB Neuropsychological Assessment	830
7	CLWTLONG	All Clinic Weights	5755
8	CLWTVIS	Mean Clinic Weight at Each Visit	3595
9	COGBIAS	Cognitive Bias Assessment	831
10	CORETMPA	Core Temperature	831
11	DEROGATI	Derogatis interview for sexual function	841
12	DLWLONG	Doubly Labeled Water, long	8928
13	DTH	Delayed-type Hypersensitivity	620
14	DXAA	Body Composition	1628
15	ECGA	12-Lead ECG	1876
16	FCI	Food Craving Inventory	841
17	FCQSTATA	Food Cravings Questionnaire - State	841
18	FCQTRTA	Food Cravings Questionnaire - Trait	238
19	FOODWEEK	Food Diary per Week	1355
20	FORMATS	SAS Format Catalog Dataset	1530
21	HANDGRPA	Handgrip Strength	620
22	HEMATOL	Hematology	1766
23	HOMEWT	All Home Weights	14410
24	ISOMETRA	Isometrics	620
25	IVRSRAND	Randomized Treatment	220
26	MAEDSA	Multiaxial Assess of Eating Disorder Sym	1250
27	OCLABFLT	Outcome Labs, flat	1408
28	OCLABLNG	Outcome Lab Results, stacked	52056
29	PAL	Physical Activity Level	1314
30	PARVISIT	7 Day Physical Activity Recall, by Visit	1354
31	PCTCR	Long term %CR adherence by interval	1675
32	PCTCRST	Short Term %CR during DLW Period	871
33	PCTCRVIS	Long term %CR by Visit	880
34	POMSA	Profile of Mood States	841
35	PSQI	Pittsburgh Sleep Quality Index	841
36	PSSA	Perceived Stress Scale	841
37	RANDSF36	Rand SF-36 QOL Instrument	841
38	RMRA	Resting Metabolic Rate	1332
39	RXCAL	Prescribed Caloric Intake	220
40	SAE	Serious Adverse Events	14

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

Obs	MEMNAME	MEMLABEL	NOBS
41	SFLABFLT	Safety Lab, flat	1678
42	SFLABLNG	Safety Lab Data, stacked	117528
43	SUBJECT1	Demographics, Disposition	1069
44	TEERQ	TEE from DLW with individual RQ	1314
45	TFEQ	Eating Inventory	841
46	VISITS	All Attended Study Visits	4251
47	VITALSA	Vital Signs	2142
48	VO2MAX	VO2 Max - treadmill test	620
49	WELQA	Weight Efficacy Lifestyle Questionnaire	841
50	AREERESD	AREE Residuals	1017
51	RMRRESID	RMR Residuals	1017
52	TEERESID	TEE Residuals	1017

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

Library Member Name=AE Data Set Label=Adverse Events

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	AESTRDT	Studyday of AE start date	N	8	
4	AESTPDT	Studyday of AE end date	N	8	
5	AENUM	AE #	N	8	
6	AESPEC	Adverse event (site)	C	100	
7	AESER	Serious?	N	8	
8	AEINTEN	AE intensity	N	8	TUTEN
9	AECAUSE	AE causality	N	8	TUCAUS
10	ACNONE	No action taken	N	8	
11	ACTEMPD	Intervention temporarily discontinued	N	8	
12	ACMEDREQ	Medical therapy required	N	8	
13	ACPERMD	Intervention permanently discontinued	N	8	
14	ACOTHR	Other action taken	N	8	
15	AEOUTCME	AE Outcome	N	8	TUOCME
16	AECONT	AE continuing	N	8	
17	AEDAYS0	Days from day 0	N	8	
18	AEDUR	Duration of AE (days)	N	8	
19	AE_LLT	MedDRA Lowest Level Term	C	100	
20	AE_PRFT	MedDRA Preferred Term	C	120	
21	AE_SOC	MedDRA System Organ Class	C	120	

Library Member Name=BDI Data Set Label=Beck Depression Inventory

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	BDIDT	Studyday of Date of BDI	N	8	
6	BDINDRSN	Reason BDI not done	N	8	TUND
7	CRFBDI	BDI done	N	8	TUSAD
8	SADNESS	Sadness	N	8	
9	PESSIMIS	Pessimism	N	8	
10	FAILURE	Past failure	N	8	TUFAIL
11	PLEASURE	Loss of pleasure	N	8	TUPLEA
12	GUILTY	Guilty feelings	N	8	TUGUIL
13	PUNISH	Punishment feelings	N	8	TUPUNI
14	DISLIKE	Self-dislike	N	8	TUDISL

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
15	CRITICAL	Self-criticalness	N	8	TUCRIT
16	SUICIDAL	Suicidal thoughts or wishes	N	8	TUSUIC
17	CRYING	Crying	N	8	TUCRY
18	AGITATIO	Agitation	N	8	TUAGIT
19	INTEREST	Loss of interest	N	8	TUINTR
20	INDECISI	Indecisiveness	N	8	TUINDE
21	WORTHLES	Worthlessness	N	8	TUWORT
22	ENERGY	Loss of energy	N	8	TUENER
23	SLEEPING	Changes in sleeping pattern	N	8	TUSLEE
24	IRRITABI	Irritability	N	8	TUIRRI
25	APPETITE	Changes in appetite	N	8	TUAPPE
26	CONCENTR	Concentration difficulty	N	8	TUCONC
27	FATIGUEB	Tiredness or fatigue	N	8	TUFATI
28	SEXINTR	Loss of interest in sex	N	8	TUSEXI
29	SLEEP_R	Sleeping - recoded	N	8	
30	APPETI_R	Appetite - recoded	N	8	
31	NBDI	Number of non-missing BDI items	N	8	
32	NMISSBDI	Number of missing BDI items	N	8	
33	SUMBDI	Total BDI score	N	8	
34	BDIGRP	BDI grouped result	N	8	BDIGRP
35	BDIALERT	Flagged for depression (BDI Score >= 21)	N	8	
36	BDISURV	Depression report received	N	8	A_SURV

Library Member Name=BIOPSYA Data Set Label=Biopsy Collection Details

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	FBIOPDT	Studyday of Date of fat biopsy	N	8	
6	MBIOPDT	Studyday of Date of muscle biopsy	N	8	
7	MSCNSNT	Consented to muscle biopsy	N	8	
8	FATCNSNT	Consented to fat biopsy	N	8	
9	MBPNDRSN	Reason muscle biopsy not done	N	8	TUND
10	FBPNDRSN	Reason fat biopsy not done	N	8	TUND
11	CRFMBPSY	Muscle biopsy done (CRF)	N	8	
12	CRFFBPSY	Fat biopsy done (CRF)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

Library Member Name=BONELAB Data Set Label=Bone Markers from Vermont Lab

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	VISFMT
2	VISIT	Visit	N	8	
3	PTHDT	Studyday of PTH Assay Date	N	8	
4	TRAP5BDT	Studyday of TRAP5b Assay Date	N	8	
5	BAPDT	Studyday of BAP Assay Date	N	8	
6	PTH	PTH (pg/mL)	N	8	
7	TRAP5B	TRAP5b (U/L)	N	8	
8	BAP	BAP (U/L)	N	8	

Library Member Name=BSQA Data Set Label=Body Shape Questionnaire

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	BSQDT	Studyday of Date of BSQ	N	8	TUND
6	BSQNDRSN	Reason BSQ not done	N	8	
7	CRFBSQ	BSQ done	N	8	
8	BSQ1	Response for BSQ questionnaire item 1	N	8	TUBSQW
9	BSQ2	Response for BSQ questionnaire item 2	N	8	TUBSQW
10	BSQ3	Response for BSQ questionnaire item 3	N	8	TUBSQW
11	BSQ4	Response for BSQ questionnaire item 4	N	8	TUBSQW
12	BSQ5	Response for BSQ questionnaire item 5	N	8	TUBSQW
13	BSQ6	Response for BSQ questionnaire item 6	N	8	TUBSQW
14	BSQ7	Response for BSQ questionnaire item 7	N	8	TUBSQW
15	BSQ8	Response for BSQ questionnaire item 8	N	8	TUBSQW
16	BSQ9	Response for BSQ questionnaire item 9	N	8	TUBSQW
17	BSQ10	Response for BSQ questionnaire item 10	N	8	TUBSQW
18	BSQ11	Response for BSQ questionnaire item 11	N	8	TUBSQW
19	BSQ12	Response for BSQ questionnaire item 12	N	8	TUBSQW
20	BSQ13	Response for BSQ questionnaire item 13	N	8	TUBSQW
21	BSQ14	Response for BSQ questionnaire item 14	N	8	TUBSQW
22	BSQ15	Response for BSQ questionnaire item 15	N	8	TUBSQW
23	BSQ16	Response for BSQ questionnaire item 16	N	8	TUBSQW
24	BSQ17	Response for BSQ questionnaire item 17	N	8	TUBSQW
25	BSQ18	Response for BSQ questionnaire item 18	N	8	TUBSQW
26	BSQ19	Response for BSQ questionnaire item 19	N	8	TUBSQW
27	BSQ20	Response for BSQ questionnaire item 20	N	8	TUBSQW

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
28	BSQ21	Response for BSQ questionnaire item 21	N	8	TUBSQW
29	BSQ22	Response for BSQ questionnaire item 22	N	8	TUBSQW
30	BSQ23	Response for BSQ questionnaire item 23	N	8	TUBSQW
31	BSQ24	Response for BSQ questionnaire item 24	N	8	TUBSQW
32	BSQ25	Response for BSQ questionnaire item 25	N	8	TUBSQW
33	BSQ26	Response for BSQ questionnaire item 26	N	8	TUBSQW
34	BSQ27	Response for BSQ questionnaire item 27	N	8	TUBSQW
35	BSQ28	Response for BSQ questionnaire item 28	N	8	TUBSQW
36	BSQ29	Response for BSQ questionnaire item 29	N	8	TUBSQW
37	BSQ30	Response for BSQ questionnaire item 30	N	8	TUBSQW
38	BSQ31	Response for BSQ questionnaire item 31	N	8	TUBSQW
39	BSQ32	Response for BSQ questionnaire item 32	N	8	TUBSQW
40	BSQ33	Response for BSQ questionnaire item 33	N	8	TUBSQW
41	BSQ34	Response for BSQ questionnaire item 34	N	8	TUBSQW
42	NBSQ	Total non-missing BSQ items	N	8	
43	NMISSBSQ	Total missing BSQ items	N	8	
44	BSQSCORE	BSQ score	N	8	

Library Member Name=CANTABA Data Set Label=CANTAB Neuropsychological Assessment

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	CANTABDT	Studyday of Date of CANTAB	N	8	
4	CANTAB	CANTAB done	N	8	
5	MOTME	MOT mean error	N	8	
6	MOTML	MOT mean latency	N	8	
7	RTISRT	RTI simple reaction time	N	8	
8	RTIFCRT	RTI 5 choice reaction time	N	8	
9	RTISAS	RTI simple accuracy score	N	8	
10	RTIFCAS	RTI 5 choice accuracy score	N	8	
11	VRMFRTC	VRM Free Recall - total correct	N	8	
12	VRMFRTNW	VRM Free Recall - total novel words	N	8	
13	VRMFRTP	VRM Free Recall - total perseverations	N	8	
14	VRMRTCI	VRM Recognition total correct immed.	N	8	
15	VRMRTFPI	VRM Recog. total false positive immed.	N	8	
16	VRMRTCD	VRM Recognition total correct delayed	N	8	
17	VRMRTFPD	VRM Recog. total false positives delayed	N	8	
18	DMSPCS	DMS % correct simultaneous	N	8	
19	DMSPCAD	DMS % correct all delays	N	8	
20	DMSPC0MD	DMS % correct 0 MS delay	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
21	DMSPC4MD	DMS % correct 4000 MS delay	N	8	
22	DMSPC12M	DMS % correct 12000 MS delay	N	8	
23	SWMBE	SWM between errors	N	8	
24	SWMWE	SWM within errors	N	8	
25	SWMTE	SWM total errors	N	8	
26	SWMS	SWM strategy	N	8	
27	RVPTH	RVP total hits	N	8	
28	RVPTM	RVP total misses	N	8	
29	RVPTFA	RVP total false alarms	N	8	
30	RVPTCR	RVP total correct rejections	N	8	
31	RVFML	RVP mean latency	N	8	
32	RVPPH	RVP Probability of hit	N	8	
33	RVPPF	RVP Probability of false alarm	N	8	
34	RVPSI	RVP Sensitivity Index	N	8	
35	IEDTE	IED total errors	N	8	
36	IEDEB2	IED errors Block 2	N	8	
37	IEDEB5	IED errors Block 5	N	8	
38	IEDEB7	IED errors Block 7	N	8	
39	IEDEB9	IED errors Block 9	N	8	
40	IEDCST	IED completed stage trials	N	8	
41	NCANTAB	Number of non-missing CANTAB items	N	8	
42	NMISSCTB	Number of missing CANTAB items	N	8	

Library Member Name=CLWTLONG Data Set Label=All Clinic Weights

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	WTDT	Studyday of Clinic weight date	N	8	
6	WTNDRSN	Reason weight not done	N	8	TUND
7	WGHT1	Clinic weight 1 (kg)	N	8	
8	WGHT2	Clinic weight 2 (kg)	N	8	
9	WGHT3	Clinic weight 3 (kg)	N	8	
10	GWGHT	Gown weight (kg)	N	8	
11	MEANWT	Mean clinic weight	N	8	
12	CLINWT	Adjusted clinic weight	N	8	
13	HEIGHT	Height (cm)	N	8	
14	BMI	Body mass index	N	8	
15	BMIALERT	Record flagged for Low BMI	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
16	BMISURV	Excessive weight loss report received	N	8	A_SURV
17	EXTRAWT	Additional weight (not in CRF)	N	8	

Library Member Name=CLWTVIS Data Set Label=Mean Clinic Weight at Each Visit

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	WTDT1	Studyday of 1st clinic wght date/visit	N	8	
4	WTDT2	Studyday of Last clinic wght date/visit	N	8	
5	NWT	Number of clinic weights at visit	N	8	
6	MCLINWT	Mean clinic weight	N	8	
7	HEIGHT	Height (cm)	N	8	
8	MBMI	Body mass index	N	8	
9	BLCLINWT	Baseline clinic weight	N	8	
10	DELTAWTB	Change in weight since baseline	N	8	
11	PDELTAWT	% Change in weight since baseline	N	8	

Library Member Name=COGBIAS Data Set Label=Cognitive Bias Assessment

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	CBIASDT	Studyday of Date of Cognitive Bias	N	8	
4	COGBIAS	Cognitive Bias done	N	8	
5	CBIASNDR	Reason Cognitive Bias not done	N	8	TUND
6	ENCCTRLM	Encoding Control Mean Time	N	8	
7	ENCDPRSM	Encoding Depressive Mean Time	N	8	
8	ENCFOODM	Encoding Food Mean Time	N	8	
9	ENCBODYM	Encoding Body Shape Mean Time	N	8	
10	ENCFDBDM	Encoding Food + Body Mean Time	N	8	
11	STRCTRLM	Stroop Control Mean Time	N	8	
12	STRCTRLN	Stroop Control # Correct	N	8	
13	STRCTRLP	Stroop Control % Correct	N	8	
14	STRDPRSM	Stroop Depressive Mean Time	N	8	
15	STRDPRSN	Stroop Depressive # Correct	N	8	
16	STRDPRSP	Stroop Depressive % Correct	N	8	
17	STRFOODM	Stroop Food Mean Time	N	8	
18	STRFOODN	Stroop Food # Correct	N	8	
19	STRFOODP	Stroop Food % Correct	N	8	
20	STRBODYM	Stroop Body Size Mean Time	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
21	STRBODYN	Stroop Body Size # Correct	N	8	
22	STRBODYP	Stroop Body Size % Correct	N	8	
23	STRFDBDM	Stroop Food + Body Mean Time	N	8	
24	STRFDBDN	Stroop Food + Body # Correct	N	8	
25	STRFDBDP	Stroop Food + Body % Correct	N	8	
26	PLSFDBDM	Polyseme Body/Food related Mean Time	N	8	
27	PLSFDBDN	Polyseme Body/Food related # BS/F	N	8	
28	PLSFDBDP	Polyseme Body/Food related % BS/F	N	8	
29	PLSOTHM	Polyseme Other Mean Time	N	8	
30	PLSOTHN	Polyseme Other # BS/F	N	8	
31	PLSOTHP	Polyseme Other % BS/F	N	8	
32	WSTCTRLM	Word Stem Control Mean Time	N	8	
33	WSTCTRLN	Word Stem Control # Match	N	8	
34	WSTCTRLP	Word Stem Control % Match	N	8	
35	WSTDPRSM	Word Stem Depressive Mean Time	N	8	
36	WSTDPRSN	Word Stem Depressive # Match	N	8	
37	WSTDPRSP	Word Stem Depressive % Match	N	8	
38	WSTFOODM	Word Stem Food Mean Time	N	8	
39	WSTFOODN	Word Stem Food # Match	N	8	
40	WSTFOODP	Word Stem Food % Match	N	8	
41	WSTBODYM	Word Stem Body Shape Mean Time	N	8	
42	WSTBODYN	Word Stem Body Shape # Match	N	8	
43	WSTBODYP	Word Stem Body Shape % Match	N	8	
44	WSTFDBDM	Word Stem Food + Body Mean Time	N	8	
45	WSTFDBDN	Word Stem Food + Body # Match	N	8	
46	WSTFDBDP	Word Stem Food + Body % Match	N	8	
47	NCBIAS	Number of COGBIAS items	N	8	
48	NMISSCBS	Number of missing COGBIAS items	N	8	

Library Member Name=CORETMPA Data Set Label=Core Temperature

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	CRFSTRDT	Studyday of Core Temp start date (CRF)	N	8	
6	CTSTRTTM	Studyday of CoreTemp start dtm (monitor)	N	8	
7	CTSTOPTM	Studyday of CoreTemp stop dtm (monitor)	N	8	
8	INGESTTM	Studyday of Date/time capsule ingested	N	8	
9	LSTUSDTM	Studyday of Dtm of last usable record	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
10	CTND	Reason Core Temp not done	N	8	TUND
11	CRFCT	Core Temperature done (CRF)	N	8	
12	CTRMRLAG	Elapsed time from RMR to Core Temp start	N	8	
13	OUTRANGE	Core Temp more than 30 days from RMR	N	8	
14	CT	Core Temperature data received	N	8	
15	CTDUR	Core Temp duration (monitor) (hours)	N	8	
16	USEDUR	Duration of usable records (hours)	N	8	
17	NTOTA24	Total number of Core Temp minutes	N	8	
18	NUSEDA24	Number of usable Core Temp minutes	N	8	
19	CTUNADJ	Unadjusted 24 hour Core Temperature	N	8	
20	CORETEMP	Average 24 hour Core Temperature	N	8	
21	VARA24	Variance of 24 hour Core Temperature	N	8	
22	NTOTD	Number of daytime Core Temp minutes	N	8	
23	NUSEDD	Number of usable daytime Core Temp min.	N	8	
24	CTDUNADJ	Unadjusted daytime Core Temperature	N	8	
25	CORTEMPD	Average daytime Core Temperature	N	8	
26	VARD	Variance of daytime Core Temp	N	8	
27	NTOTN	Number of nighttime Core Temp minutes	N	8	
28	NUSEDN	Number of usable night Core Temp min.	N	8	
29	CTNUNADJ	Unadjusted nighttime Core Temperature	N	8	
30	CORTEMPN	Average nighttime Core Temperature	N	8	
31	VARN	Variance of nighttime Core Temp	N	8	

Library Member Name=DEROGATI Data Set Label=Derogatis interview for sexual function

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	DEROGDT	Studyday of Date of Derogatis	N	8	
6	DRGNDRSN	Reason Derogatis not done	N	8	TUND
7	CRFDEROG	Derogatis done	N	8	
8	DRG1	Answer to Derogatis question 1	N	8	
9	DRG2	Answer to Derogatis question 2	N	8	
10	DRG3	Answer to Derogatis question 3	N	8	
11	DRG4	Answer to Derogatis question 4	N	8	
12	DRG5	Answer to Derogatis question 5	N	8	
13	DRG6	Answer to Derogatis question 6	N	8	
14	DRG7	Answer to Derogatis question 7	N	8	
15	DRG8	Answer to Derogatis question 8	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
16	DRG9	Answer to Derogatis question 9	N	8	
17	DRG10	Answer to Derogatis question 10	N	8	
18	DRG11	Answer to Derogatis question 11	N	8	
19	DRG12	Answer to Derogatis question 12	N	8	
20	DRG13	Answer to Derogatis question 13	N	8	
21	DRG14	Answer to Derogatis question 14	N	8	
22	DRG15	Answer to Derogatis question 15	N	8	
23	DRG16	Answer to Derogatis question 16	N	8	
24	DRG17	Answer to Derogatis question 17	N	8	
25	DRG18	Answer to Derogatis question 18	N	8	
26	DRG19	Answer to Derogatis question 19	N	8	
27	DRG20	Answer to Derogatis question 20	N	8	
28	DRG21	Answer to Derogatis question 21	N	8	
29	DRG22	Answer to Derogatis question 22	N	8	
30	DRG23	Answer to Derogatis question 23	N	8	
31	DRG24	Answer to Derogatis question 24	N	8	
32	DRG25	Answer to Derogatis question 25	N	8	
33	N1DRG	Number non-missings for Derogatis score1	N	8	
34	N2DRG	Number non-missings for Derogatis score2	N	8	
35	N3DRG	Number non-missings for Derogatis score3	N	8	
36	N4DRG	Number non-missings for Derogatis score4	N	8	
37	N5DRG	Number non-missings for Derogatis score5	N	8	
38	NDRG	Number non-missing Derogatis responses	N	8	
39	NMISSDRG	Number of missing Derogatis responses	N	8	
40	DRGSCR1	Sexual cognition / fantasy score	N	8	
41	DRGSCR2	Sexual arousal score	N	8	
42	DRGSCR3	Sexual behavior / experiences score	N	8	
43	DRGSCR4	Orgasm score	N	8	
44	DRGSCR5	Drive and relationship score	N	8	
45	DRGSCORE	Total Derogatis score	N	8	

Library Member Name=DLWLONG Data Set Label=Doubly Labeled Water, long

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	DLWSEDT	Studyday of DLW dose date (CRF)	N	8	
6	DLWSETM	Studyday of DLW dose date/time (CRF)	N	8	
7	DLWCOLDT	Studyday of Sample collection date (CRF)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
8	DLWCOLTM	Studyday of Sample collection dtm (CRF)	N	8	
9	LDOSETM	Studyday of DLW dose date/time (Lab)	N	8	
10	LCOLLTM	Studyday of Sample collection dtm (Lab)	N	8	
11	DLWMIXWT	DLW mix weight (CRF) (g)	N	8	
12	CRFDLW	DLW done (CRF)	N	8	NOTDONE
13	DLWNDRSN	Reason DLW not done	N	8	TUND
14	DLWSMPNO	DLW sample number	N	8	TUDLW
15	LABDLW	DLW lab data received	N	8	LABDLWF
16	DOSEAMT	DLW mix weight (lab)	N	8	
17	ISO2H	Isotopic data 2H	N	8	
18	ISO18O	Isotopic data 18O	N	8	
19	ISODILNH	Isotope dilution spaces NH	N	8	
20	ISODILNO	Isotope dilution spaces NO	N	8	
21	PTBWH	% Total Body Water H	N	8	
22	PTBWO	% Total Body Water O	N	8	
23	KHTURNO	KH Fractional Turnover rate	N	8	
24	KOTURNO	KO Fractional Turnover rate	N	8	
25	CXRH	Correlation fractional turnover rate H	N	8	
26	CXRO	Correlation fractional turnover rate O	N	8	
27	RCO2P	Carbon Dioxide Production rate	N	8	
28	TEE	Total energy expenditure	N	8	

Library Member Name=DTH Data Set Label=Delayed-type Hypersensitivity

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	DTHADMDT	Studyday of Date of DTH injection	N	8	
6	DTHDONE	DTH injection given	N	8	
7	DTHNDRSN	Reason DTH not done	N	8	TUND
8	WKSHTCMP	DTH worksheet completed	N	8	
9	EXCLMET	DTH exclusion criteria met	N	8	
10	ARM	Arm injected	N	8	TUDTHA
11	SALIN24A	24h Saline measure A	N	8	
12	SALIN24B	24h Saline measure B	N	8	
13	SALINE24	Mean 24 hour Saline	N	8	
14	SALIN48A	48h Saline measure A	N	8	
15	SALIN48B	48h Saline measure B	N	8	
16	SALINE48	Mean 48 hour Saline	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
17	SALINE	Mean Saline	N	8	
18	TETOX24A	24h Tetanus Toxoid measure A	N	8	
19	TETOX24B	24h Tetanus Toxoid measure B	N	8	
20	TETTOX24	Mean 24 hour Tetanus Toxoid	N	8	
21	TETOX48A	48h Tetanus Toxoid measure A	N	8	
22	TETOX48B	48h Tetanus Toxoid measure B	N	8	
23	TETTOX48	Mean 48 hour Tetanus Toxoid	N	8	
24	TETTOX	Mean Tetanus Toxoid	N	8	
25	CANDI24A	24h Candida measure A	N	8	
26	CANDI24B	24h Candida measure B	N	8	
27	CANDID24	Mean 24 hour Candida	N	8	
28	CANDI48A	48h Candida measure A	N	8	
29	CANDI48B	48h Candida measure B	N	8	
30	CANDID48	Mean 48 hour Candida	N	8	
31	CANDIDA	Mean Candida	N	8	
32	TRICH24A	24h Trichophyton measure A	N	8	
33	TRICH24B	24h Trichophyton measure B	N	8	
34	TRICH24	Mean 24 hour Trichophyton	N	8	
35	TRICH48A	48h Trichophyton measure A	N	8	
36	TRICH48B	48h Trichophyton measure B	N	8	
37	TRICH48	Mean 48 hour Trichophyton	N	8	
38	TRICH	Mean Trichophyton	N	8	
39	MEAN24	Overall 24 hour mean	N	8	
40	MEAN48	Overall 48 hour mean	N	8	
41	MEANALL	Overall mean	N	8	
42	TT24_GT5	Tet. Tox. Diam. of Indur. 24 hrs >= 5mm	N	8	A_DTH5MM
43	TTDI24	Tet. Tox. Diameter of Indur. at 24 hrs	N	8	
44	TT48_GT5	Tet. Tox. Diam. of Indur. 48 hrs >= 5mm	N	8	A_DTH5MM
45	TTDI48	Tet. Tox. Diameter of Indur. at 48 hrs	N	8	
46	TTDIMAX	Maximum Tet. Tox. Diameter	N	8	
47	TTDIMEAN	Average Tet. Tox. Diameter	N	8	
48	CD24_GT5	Candida Diam. of Indur. 24 hrs >= 5mm	N	8	A_DTH5MM
49	CDI24	Candida Diameter of Indur. at 24 hrs	N	8	
50	CD48_GT5	Candida Diam. of Indur. 48 hrs >= 5mm	N	8	A_DTH5MM
51	CDI48	Candida Diameter of Indur. at 48 hrs	N	8	
52	CDIMAX	Maximum Candida Diameter	N	8	
53	CDIMEAN	Average Candida Diameter	N	8	
54	TR24_GT5	Trich. Diam. of Indur. 24 hrs >= 5mm	N	8	A_DTH5MM
55	TRDI24	Trich. Diameter of Indur. at 24 hrs	N	8	
56	TR48_GT5	Trich. Diam. of Indur. 48 hrs >= 5mm	N	8	A_DTH5MM

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
57	TRDI48	Trich. Diameter of Indur. at 48 hrs	N	8	
58	TRDIMAX	Maximum Trich. Diameter	N	8	
59	TRDIMEAN	Average Trich. Diameter	N	8	
60	TOTDIAM	Total Diameter Across Antigens	N	8	
61	NANTI24	Num. Positive Antigens at 24 hrs	N	8	
62	NANTI48	Num. Positive Antigens at 48 hrs	N	8	
63	NANTIMAX	Num. Positive Antigens Based on Max	N	8	

Library Member Name=DXAA Data Set Label=Body Composition

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	DXADT	Studyday of DXA date (CRF)	N	8	
6	REDXADT	Studyday of DXA rescan date (CRF)	N	8	
7	BSCANDT	Studyday of DXA scan date (lab)	N	8	
8	HSCANDT	Studyday of Hip scan date (lab)	N	8	
9	SSCANDT	Studyday of Spine scan date	N	8	
10	RSCANDT	Studyday of Forearm scan date	N	8	
11	WDTDB	Studyday of Closest DXA weight date	N	8	
12	DLWSEDT	Studyday of DLW dose date	N	8	
13	DLWENDDT	Studyday of DLW end date	N	8	
14	INRANGE	DXA is within 15 days of DLW	N	8	
15	CRFDXA	DXA done (CRF)	N	8	
16	LABDXA	DXA lab data received	N	8	
17	NDXA	Number of DXAs at visit	N	8	
18	WBDY	Whole body scanned?	N	8	
19	FARM	Forearm scanned?	N	8	
20	SPINE	Spine scanned?	N	8	
21	HIP	Hip scanned?	N	8	
22	WBDYND	Reason whole body not scanned	N	8	TUND
23	FARMND	Reason forearm not scanned	N	8	TUND
24	SPINEND	Reason spine not scanned	N	8	TUND
25	HIPND	Reason hip not scanned	N	8	TUND
26	CLINWTA	Clinic weight on DXA date	N	8	
27	CLINWTB	Clinic weight closest to DXA date	N	8	
28	DXAWTDIF	Diff. between DXA mass and clinic weight	N	8	
29	DXWTDDIF	Diff. between DXA and clinic weight date	N	8	
30	NOCLINWT	No clinic weight on DXA date	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
31	BTOTBMD	WBody Total BMD	N	8	
32	BSUBBMD	WBody Sub Total BMD	N	8	
33	HEADBMD	Head BMD	N	8	
34	LARMBMD	Left Arm BMD	N	8	
35	RARMBMD	Right Arm BMD	N	8	
36	LRIBBMD	Left Rib BMD	N	8	
37	RRIBBMD	Right Rib BMD	N	8	
38	TSPIBMD	Thor Spine BMD	N	8	
39	LSPIBMD	Lumb Spine BMD	N	8	
40	PELVBMD	Pelvic BMD	N	8	
41	LLEGBMD	Left Leg BMD	N	8	
42	RLEGBMD	Right Leg BMD	N	8	
43	TBMD	Trochanter BMD	N	8	
44	ITBMD	Intertrochanter BMD	N	8	
45	NBMD	Neck BMD	N	8	
46	WBMD	Wards triangle BMD	N	8	
47	HTOTBMD	Hip Total BMD	N	8	
48	L1BMD	L1 BMD	N	8	
49	L2BMD	L2 BMD	N	8	
50	L3BMD	L3 BMD	N	8	
51	L4BMD	L4 BMD	N	8	
52	STOTBMD	Spine Total BMD	N	8	
53	R13BMD	Radius 1/3 BMD	N	8	
54	RMBMD	Radius Mid BMD	N	8	
55	RUBMD	Radius ultra BMD	N	8	
56	U13BMD	Ulna 1/3 BMD	N	8	
57	UMBMD	Ulna Mid BMD	N	8	
58	UUBMD	Ulna ultra BMD	N	8	
59	RTOTBMD	Forearm Total BMD	N	8	
60	UTOTBMD	Ulna Total BMD	N	8	
61	RU13BMD	Radius + Ulna 1/3 BMD	N	8	
62	RUMBMD	Radius + Ulna Mid BMD	N	8	
63	RUUBMD	Radius + Ulna ultra BMD	N	8	
64	RUTOTBMD	Radius + Ulna Total BMD	N	8	
65	BTOTAREA	WBody Total Area	N	8	
66	BSUBAREA	WBody Sub Total Area	N	8	
67	HEADAREA	Head Area	N	8	
68	LARMAREA	Left Arm Area	N	8	
69	RARMAREA	Right Arm Area	N	8	
70	LRIBAREA	Left Rib Area	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
71	RRIBAREA	Right Rib Area	N	8	
72	TSPIAREA	Thor Spine Area	N	8	
73	LSPIAREA	Lumb Spine Area	N	8	
74	PELVAREA	Pelvic Area	N	8	
75	LLEGAREA	Left Leg Area	N	8	
76	RLEGAREA	Right Leg Area	N	8	
77	TAREA	Trochanter Area	N	8	
78	ITAREA	Intertrochanter Area	N	8	
79	NAREA	Neck Area	N	8	
80	WAREA	Wards triangle Area	N	8	
81	HTOTAREA	Hip Total Area	N	8	
82	L1AREA	L1 Area	N	8	
83	L2AREA	L2 Area	N	8	
84	L3AREA	L3 Area	N	8	
85	L4AREA	L4 Area	N	8	
86	STOTAREA	Spine Total Area	N	8	
87	R13AREA	Radius 1/3 Area	N	8	
88	RMAREA	Radius Mid Area	N	8	
89	RUAREA	Radius ultra Area	N	8	
90	U13AREA	Ulna 1/3 Area	N	8	
91	UMAREA	Ulna Mid Area	N	8	
92	UUAREA	Ulna ultra Area	N	8	
93	RTOTAREA	Forearm Total Area	N	8	
94	UTOTAREA	Ulna Total Area	N	8	
95	RU13AREA	Radius + Ulna 1/3 Area	N	8	
96	RUMAREA	Radius + Ulna Mid Area	N	8	
97	RUUAREA	Radius + Ulna ultra Area	N	8	
98	RUTOTARE	Radius + Ulna Total Area	N	8	
99	BTOTBMC	WBody Total BMC	N	8	
100	BSUBBMC	WBody Sub Total BMC	N	8	
101	HEADBMC	Head BMC	N	8	
102	LARMBMC	Left Arm BMC	N	8	
103	RARMBMC	Right Arm BMC	N	8	
104	LRIBBMC	Left Rib BMC	N	8	
105	RRIBBMC	Right Rib BMC	N	8	
106	TSPIBMC	Thor Spine BMC	N	8	
107	LSPIBMC	Lumb Spine BMC	N	8	
108	PELVBMC	Pelvic BMC	N	8	
109	LLEGBMC	Left Leg BMC	N	8	
110	RLEGBMC	Right Leg BMC	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
111	TBMC	Trochanter BMC	N	8	
112	ITBMC	Intertrochanter BMC	N	8	
113	NBMC	Neck BMC	N	8	
114	WBMC	Wards triangle BMC	N	8	
115	HTOTBMC	Hip Total BMC	N	8	
116	L1BMC	L1 BMC	N	8	
117	L2BMC	L2 BMC	N	8	
118	L3BMC	L3 BMC	N	8	
119	L4BMC	L4 BMC	N	8	
120	STOTBMC	Spine Total BMC	N	8	
121	R13BMC	Radius 1/3 BMC	N	8	
122	RMBMC	Radius Mid BMC	N	8	
123	RUBMC	Radius ultra BMC	N	8	
124	U13BMC	Ulna 1/3 BMC	N	8	
125	UMBMC	Ulna Mid BMC	N	8	
126	UUBMC	Ulna ultra BMC	N	8	
127	RTOTBMC	Forearm Total BMC	N	8	
128	UTOTBMC	Ulna Total BMC	N	8	
129	RU13BMC	Radius + Ulna 1/3 BMC	N	8	
130	RUMBMC	Radius + Ulna Mid BMC	N	8	
131	RUUBMC	Radius + Ulna ultra BMC	N	8	
132	RUTOTBMC	Radius + Ulna Total BMC	N	8	
133	TRNKBMC	Trunk BMC	N	8	
134	BTOTPF	Wbody Total %Fat	N	8	
135	BSUBPF	Wbody Sub Total %Fat	N	8	
136	HEADPF	Head %Fat	N	8	
137	LARMPF	Left Arm %Fat	N	8	
138	RARMPF	Right Arm %Fat	N	8	
139	TRNKPf	Trunk %Fat	N	8	
140	LLEGPF	Left Leg %Fat	N	8	
141	RLEGPF	Right Leg %Fat	N	8	
142	AGTPF	Total Android+Gynoid %Fat	N	8	
143	ANDPF	Android %Fat	N	8	
144	GYNPF	Gynoid %Fat	N	8	
145	BTOTMASS	Wbody Total Mass (kg)	N	8	
146	BSUBMASS	Wbody Sub Total Mass (kg)	N	8	
147	HEADMASS	Head Mass (kg)	N	8	
148	LARMMASS	Left Arm Mass (kg)	N	8	
149	RARMMASS	Right Arm Mass (kg)	N	8	
150	TRNKMMASS	Trunk Mass (kg)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
151	LLEGMASS	Left Leg Mass (kg)	N	8	
152	RLEGMASS	Right Leg Mass (kg)	N	8	
153	AGTMASS	Total Android+Gynoid Mass (kg)	N	8	
154	ANDMASS	Android Mass (kg)	N	8	
155	GYNMASS	Gynoid Mass (kg)	N	8	
156	BTOTFAT	Wbody Total Fat (kg)	N	8	
157	BSUBFAT	Wbody Sub Total Fat (kg)	N	8	
158	HEADFAT	Head Fat (kg)	N	8	
159	LARMFAT	Left Arm Fat (kg)	N	8	
160	RARMFAT	Right Arm Fat (kg)	N	8	
161	TRUNKFAT	Trunk Fat (kg)	N	8	
162	LLEGFAT	Left Leg Fat (kg)	N	8	
163	RLEGFAT	Right Leg Fat (kg)	N	8	
164	AGTFAT	Total Android+Gynoid Fat (kg)	N	8	
165	ANDFAT	Android Fat (kg)	N	8	
166	GYNFAT	Gynoid Fat (kg)	N	8	
167	BTOTFFM	Wbody Total FFM (kg)	N	8	
168	BSUBFFM	Wbody Sub Total FFM (kg)	N	8	
169	HEADFFM	Head FFM (kg)	N	8	
170	LARMFFM	Left Arm FFM (kg)	N	8	
171	RARMFFM	Right Arm FFM (kg)	N	8	
172	TRNKFFM	Trunk FFM (kg)	N	8	
173	LLEGFFM	Left Leg FFM (kg)	N	8	
174	RLEGFFM	Right Leg FFM (kg)	N	8	
175	AGTFFM	Total Android+Gynoid FFM (kg)	N	8	
176	ANDFFM	Android FFM (kg)	N	8	
177	GYNFFM	Gynoid FFM (kg)	N	8	
178	FM	Whole Body FM (clinic weight x %BF)	N	8	
179	FFM	Whole Body FFM (clinic weight - FM)	N	8	
180	FMA	Fat mass (adherence rules)	N	8	
181	FFMA	FFM (adherence rules)	N	8	
182	THIP	Tscore Hip Total BMD	N	8	
183	TNECK	Tscore Femoral Neck BMD	N	8	
184	TSPINE	Tscore Spine Total BMD	N	8	
185	HBMDDROP	Drop in Hip total BMD	N	8	
186	SBMDDROP	Drop in Spine total BMD	N	8	
187	NBMDDROP	Drop in Femoral Neck BMD	N	8	
188	PHBMDDRP	% drop in Hip total BMD	N	8	
189	PSBMDDRP	% drop in Spine total BMD	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
190	PNBMDDRP	% drop in Femoral Neck BMD	N	8	
191	BMDALERT	Flagged for low BMD at hip or spine	N	8	

Library Member Name=ECGA Data Set Label=12-Lead ECG

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	ECGDT	Studyday of Date of ECG	N	8	
6	ECGNDRSN	Reason ECG not done	N	8	TUND
7	CRFECG	ECG done	N	8	
8	ECGFIND	ECG finding	N	8	TUECG
9	ECGSPEC	ECG finding details	C	50	
10	ECGALERT	Flagged for ECG abnormality	N	8	

Library Member Name=FCI Data Set Label=Food Craving Inventory

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	FCIDT	Studyday of Date of FCI	N	8	
6	FCINDRSN	Reason FCI not done	N	8	TUND
7	CRFFCI	FCI done	N	8	
8	FCI1	Response for FCI questionnaire item 1	N	8	TUCRVB
9	FCI2	Response for FCI questionnaire item 2	N	8	TUCRVB
10	FCI3	Response for FCI questionnaire item 3	N	8	TUCRVB
11	FCI4	Response for FCI questionnaire item 4	N	8	TUCRVB
12	FCI5	Response for FCI questionnaire item 5	N	8	TUCRVB
13	FCI6	Response for FCI questionnaire item 6	N	8	TUCRVB
14	FCI7	Response for FCI questionnaire item 7	N	8	TUCRVB
15	FCI8	Response for FCI questionnaire item 8	N	8	TUCRVB
16	FCI9	Response for FCI questionnaire item 9	N	8	TUCRVB
17	FCI10	Response for FCI questionnaire item 10	N	8	TUCRVB
18	FCI11	Response for FCI questionnaire item 11	N	8	TUCRVB
19	FCI12	Response for FCI questionnaire item 12	N	8	TUCRVB
20	FCI13	Response for FCI questionnaire item 13	N	8	TUCRVB
21	FCI14	Response for FCI questionnaire item 14	N	8	TUCRVB

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
22	FCI15	Response for FCI questionnaire item 15	N	8	TUCRVB
23	FCI16	Response for FCI questionnaire item 16	N	8	TUCRVB
24	FCI17	Response for FCI questionnaire item 17	N	8	TUCRVB
25	FCI18	Response for FCI questionnaire item 18	N	8	TUCRVB
26	FCI19	Response for FCI questionnaire item 19	N	8	TUCRVB
27	FCI20	Response for FCI questionnaire item 20	N	8	TUCRVB
28	FCI21	Response for FCI questionnaire item 21	N	8	TUCRVB
29	FCI22	Response for FCI questionnaire item 22	N	8	TUCRVB
30	FCI23	Response for FCI questionnaire item 23	N	8	TUCRVB
31	FCI24	Response for FCI questionnaire item 24	N	8	TUCRVB
32	FCI25	Response for FCI questionnaire item 25	N	8	TUCRVB
33	FCI26	Response for FCI questionnaire item 26	N	8	TUCRVB
34	FCI27	Response for FCI questionnaire item 27	N	8	TUCRVB
35	FCI28	Response for FCI questionnaire item 28	N	8	TUCRVB
36	NFCI	Total non-missing FCI items	N	8	
37	NMISSFCI	Total missing FCI items	N	8	
38	CARBS	FCI Carbohydrates	N	8	
39	SWEETS	FCI Sweets	N	8	
40	FATS	FCI Fats	N	8	
41	FASTFOOD	FCI Fast Foods	N	8	

Library Member Name=FCQSTATA Data Set Label=Food Cravings Questionnaire - State

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	FCQSDT	Studyday of Date of FCQ-State	N	8	
6	FCQSNDRS	Reason FCQ-State not done	N	8	TUND
7	CRFFCQS	FCQ-State done	N	8	
8	FCQS1	Response for FCQSTATE item 1	N	8	TUFCQD
9	FCQS2	Response for FCQSTATE item 2	N	8	TUFCQD
10	FCQS3	Response for FCQSTATE item 3	N	8	TUFCQD
11	FCQS4	Response for FCQSTATE item 4	N	8	TUFCQD
12	FCQS5	Response for FCQSTATE item 5	N	8	TUFCQD
13	FCQS6	Response for FCQSTATE item 6	N	8	TUFCQD
14	FCQS7	Response for FCQSTATE item 7	N	8	TUFCQD
15	FCQS8	Response for FCQSTATE item 8	N	8	TUFCQD
16	FCQS9	Response for FCQSTATE item 9	N	8	TUFCQD
17	FCQS10	Response for FCQSTATE item 10	N	8	TUFCQD

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
18	FCQS11	Response for FCQSTATE item 11	N	8	TUFCQD
19	FCQS12	Response for FCQSTATE item 12	N	8	TUFCQD
20	FCQS13	Response for FCQSTATE item 13	N	8	TUFCQD
21	FCQS14	Response for FCQSTATE item 14	N	8	TUFCQD
22	FCQS15	Response for FCQSTATE item 15	N	8	TUFCQD
23	NFCQS	Total non-missing FCQSTATE items	N	8	
24	NMISFCQS	Total missing FCQSTATE items	N	8	
25	DESIRE	FCQSTATE Desire score	N	8	
26	ANTPOS	FCQSTATE Anticipation positive score	N	8	
27	ANTNEG	FCQSTATE Anticipation negative score	N	8	
28	LACKCTRL	FCQSTATE Lack of control score	N	8	
29	HUNGER	FCQSTATE Hunger / physiological score	N	8	

Library Member Name=FCQTRTA Data Set Label=Food Cravings Questionnaire - Trait

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	FCQTDI	Studyday of Date of FCQ-Trait	N	8	
6	FCQTNDRS	Reason FCQ-Trait not done	N	8	TUND
7	CRFFCQT	FCQ-Trait done	N	8	
8	FCQT1	Response for FCQTRAIT item 1	N	8	TUFCQB
9	FCQT2	Response for FCQTRAIT item 2	N	8	TUFCQB
10	FCQT3	Response for FCQTRAIT item 3	N	8	TUFCQB
11	FCQT4	Response for FCQTRAIT item 4	N	8	TUFCQB
12	FCQT5	Response for FCQTRAIT item 5	N	8	TUFCQB
13	FCQT6	Response for FCQTRAIT item 6	N	8	TUFCQB
14	FCQT7	Response for FCQTRAIT item 7	N	8	TUFCQB
15	FCQT8	Response for FCQTRAIT item 8	N	8	TUFCQB
16	FCQT9	Response for FCQTRAIT item 9	N	8	TUFCQB
17	FCQT10	Response for FCQTRAIT item 10	N	8	TUFCQB
18	FCQT11	Response for FCQTRAIT item 11	N	8	TUFCQB
19	FCQT12	Response for FCQTRAIT item 12	N	8	TUFCQB
20	FCQT13	Response for FCQTRAIT item 13	N	8	TUFCQB
21	FCQT14	Response for FCQTRAIT item 14	N	8	TUFCQB
22	FCQT15	Response for FCQTRAIT item 15	N	8	TUFCQB
23	FCQT16	Response for FCQTRAIT item 16	N	8	TUFCQB
24	FCQT17	Response for FCQTRAIT item 17	N	8	TUFCQB
25	FCQT18	Response for FCQTRAIT item 18	N	8	TUFCQB

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
26	FCQT19	Response for FCQTRAIT item 19	N	8	TUFCQB
27	FCQT20	Response for FCQTRAIT item 20	N	8	TUFCQB
28	FCQT21	Response for FCQTRAIT item 21	N	8	TUFCQB
29	FCQT22	Response for FCQTRAIT item 22	N	8	TUFCQB
30	FCQT23	Response for FCQTRAIT item 23	N	8	TUFCQB
31	FCQT24	Response for FCQTRAIT item 24	N	8	TUFCQB
32	FCQT25	Response for FCQTRAIT item 25	N	8	TUFCQB
33	FCQT26	Response for FCQTRAIT item 26	N	8	TUFCQB
34	FCQT27	Response for FCQTRAIT item 27	N	8	TUFCQB
35	FCQT28	Response for FCQTRAIT item 28	N	8	TUFCQB
36	FCQT29	Response for FCQTRAIT item 29	N	8	TUFCQB
37	FCQT30	Response for FCQTRAIT item 30	N	8	TUFCQB
38	FCQT31	Response for FCQTRAIT item 31	N	8	TUFCQB
39	FCQT32	Response for FCQTRAIT item 32	N	8	TUFCQB
40	FCQT33	Response for FCQTRAIT item 33	N	8	TUFCQB
41	FCQT34	Response for FCQTRAIT item 34	N	8	TUFCQB
42	FCQT35	Response for FCQTRAIT item 35	N	8	TUFCQB
43	FCQT36	Response for FCQTRAIT item 36	N	8	TUFCQB
44	FCQT37	Response for FCQTRAIT item 37	N	8	TUFCQB
45	FCQT38	Response for FCQTRAIT item 38	N	8	TUFCQB
46	FCQT39	Response for FCQTRAIT item 39	N	8	TUFCQB
47	NFCQT	Total non-missing FCQTRAIT items	N	8	
48	NMISFCQT	Total missing FCQTRAIT items	N	8	
49	INTENT	FCQTRAIT Intent score	N	8	
50	POSANTC	FCQTRAIT Positive Anticipation Score	N	8	
51	NEGANTC	FCQTRAIT Negative Anticipation Score	N	8	
52	CONTROL	FCQTRAIT Control score	N	8	
53	THOUGHTS	FCQTRAIT Thoughts score	N	8	
54	HUNGER_T	FCQTRAIT Hunger / Physiological score	N	8	
55	EMOTIONS	FCQTRAIT Emotions/negative affect score	N	8	
56	CUES	FCQTRAIT Cues / environment score	N	8	
57	GUILT	FCQTRAIT Guilt score	N	8	

Library Member Name=FOODWEEK Data Set Label=Food Diary per Week

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	FOODDT1	Studyday of First date of food intake	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
6	FOODCRF	Food diary done (CRF)	N	8	
7	FOODNDS	Food diary analysis received	N	8	TUND
8	FDNDRSN	Reason food diary not done	N	8	
9	NNDS DAYS	Number of food diary days	N	8	
10	TGRAMS	Total Grams	N	8	
11	KCAL	Self-Reported Energy intake (kcal/d)	N	8	
12	TFAT	Self-Reported Fat intake (g/d)	N	8	
13	TCARB	Self-Reported Carbohydrate intake (g/d)	N	8	
14	TPROT	Self-Reported Protein intake (g/d)	N	8	
15	ANIPROT	Animal Protein (g)	N	8	
16	VEGPROT	Vegetable Protein (g)	N	8	
17	ALCOHOL	Self-Reported Alcohol intake (g/d)	N	8	
18	CHOLEST	Cholesterol (mg)	N	8	
19	TSFA	Total Saturated Fatty Acids (g)	N	8	
20	TMUFA	Total Monounsaturated Fatty Acids (g)	N	8	
21	TPUFA	Total Polyunsaturated Fatty Acids (g)	N	8	
22	FRUCTOSE	Fructose (g)	N	8	
23	GALACTOS	Galactose (g)	N	8	
24	GLUCOSE	Glucose (g)	N	8	
25	LACTOSE	Lactose (g)	N	8	
26	MALTOSE	Maltose (g)	N	8	
27	SUCROSE	Sucrose (g)	N	8	
28	STARCH	Starch (g)	N	8	
29	TDFIB	Total Dietary Fiber (g)	N	8	
30	SOLFIB	Soluble Dietary Fiber (g)	N	8	
31	INSOLFIB	Insoluble Dietary Fiber (g)	N	8	
32	PECTINS	Pectins (g)	N	8	
33	TVITAIU	Total Vitamin A Activity (IU)	N	8	
34	BETACEQ	Beta-Carotene Equivalents (mcg)	N	8	
35	RETINOL	Retinol (mcg)	N	8	
36	VITD	Vitamin D (calciferol) (mcg)	N	8	
37	TATOCOEQ	Total Alpha-Tocopherol Equivalents (mg)	N	8	
38	VITETAT	Vitamin E (Total Alpha-Tocopherol) (mg)	N	8	
39	BTOCO	Beta-Tocopherol (mg)	N	8	
40	GTOCO	Gamma-Tocopherol (mg)	N	8	
41	DTOCO	Delta-Tocopherol (mg)	N	8	
42	VITK	Vitamin K (phylloquinone) (mcg)	N	8	
43	VITC	Vitamin C (ascorbic acid) (mg)	N	8	
44	THIAMIN	Thiamin (vitamin B1) (mg)	N	8	
45	RIBOFLAV	Riboflavin (vitamin B2) (mg)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
46	NIACIN	Niacin (vitamin B3) (mg)	N	8	
47	PANTOAC	Pantothenic acid (mg)	N	8	
48	VITB	Vitamin B-6 (mg)	N	8	
49	TFOLATE	Total Folate (mcg)	N	8	
50	VITB12	Vitamin B-12 (cobalamin) (mcg)	N	8	
51	CA	Calcium (mg)	N	8	
52	P	Phosphorus (mg)	N	8	
53	MG	Magnesium (mg)	N	8	
54	FE	Iron (mg)	N	8	
55	ZN	Zinc (mg)	N	8	
56	CU	Copper (mg)	N	8	
57	SE	Selenium (mcg)	N	8	
58	NA	Sodium (mg)	N	8	
59	K	Potassium (mg)	N	8	
60	SFA40	SFA 4:0 (butyric acid) (g)	N	8	
61	SFA60	SFA 6:0 (caproic acid) (g)	N	8	
62	SFA80	SFA 8:0 (caprylic acid) (g)	N	8	
63	SFA100	SFA 10:0 (capric acid) (g)	N	8	
64	SFA120	SFA 12:0 (lauric acid) (g)	N	8	
65	SFA140	SFA 14:0 (myristic acid) (g)	N	8	
66	SFA160	SFA 16:0 (palmitic acid) (g)	N	8	
67	SFA170	SFA 17:0 (margaric acid) (g)	N	8	
68	SFA180	SFA 18:0 (stearic acid) (g)	N	8	
69	SFA200	SFA 20:0 (arachidic acid) (g)	N	8	
70	SFA220	SFA 22:0 (behinic acid) (g)	N	8	
71	MUFA141	MUFA 14:1 (myristoleic acid) (g)	N	8	
72	MUFA161	MUFA 16:1 (palmitoleic acid) (g)	N	8	
73	MUFA181	MUFA 18:1 (oleic acid) (g)	N	8	
74	MUFA201	MUFA 20:1 (gadoleic acid) (g)	N	8	
75	MUFA221	MUFA 22:1 (erucic acid) (g)	N	8	
76	PUFA182	PUFA 18:2 (linoleic acid) (g)	N	8	
77	PUFA183	PUFA 18:3 (linolenic acid) (g)	N	8	
78	PUFA184	PUFA 18:4 (parinaric acid) (g)	N	8	
79	PUFA204	PUFA 20:4 (arachidonic acid) (g)	N	8	
80	PUFA205	PUFA 20:5 (eicosapentaenoic acid) (g)	N	8	
81	PUFA225	PUFA 22:5 (docosapentaenoic acid) (g)	N	8	
82	PUFA226	PUFA 22:6 (docosahexaenoic acid) (g)	N	8	
83	TRP	Tryptophan (g)	N	8	
84	THR	Threonine (g)	N	8	
85	ILE	Isoleucine (g)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
86	LEU	Leucine (g)	N	8	
87	LYS	Lysine (g)	N	8	
88	MET	Methionine (g)	N	8	
89	CYS	Cystine (g)	N	8	
90	PHE	Phenylalanine (g)	N	8	
91	TYR	Tyrosine (g)	N	8	
92	VAL	Valine (g)	N	8	
93	ARG	Arginine (g)	N	8	
94	HIS	Histidine (g)	N	8	
95	ALA	Alanine (g)	N	8	
96	ASP	Aspartic Acid (g)	N	8	
97	GLU	Glutamic Acid (g)	N	8	
98	GLY	Glycine (g)	N	8	
99	PRO	Proline (g)	N	8	
100	SER	Serine (g)	N	8	
101	ASPTME	Aspartame (mg)	N	8	
102	SACCHAR	Saccharin (mg)	N	8	
103	CAFF	Caffeine (mg)	N	8	
104	PHYTAC	Phytic Acid (mg)	N	8	
105	OXALAC	Oxalic Acid (mg)	N	8	
106	THRMH	3-Methylhistidine (mg)	N	8	
107	SUCPOLY	Sucrose Polyester (g)	N	8	
108	ASH	Ash (g)	N	8	
109	WATER	Water (g)	N	8	
110	PCALFAT	Mean % calories from fat	N	8	
111	PCALCARB	Mean % calories from carbohydrate	N	8	
112	PCALPROT	Mean % calories from protein	N	8	
113	PCALC	Mean % calories from alcohol	N	8	
114	PCALSFA	% calories from SFA	N	8	
115	PCALMUFA	% calories from MUFA	N	8	
116	PCALPUFA	% calories from PUFA	N	8	
117	POLSATR	Polyunsaturated to Saturated Fat Ratio	N	8	
118	CHOLSATR	Cholesterol to Saturated Fatty Acid Ind	N	8	
119	TVITAAC	Tot. Vit. A Act. (Retinol Eq.) (mcg)	N	8	
120	TRAN181	TRANS 18:1 trans-octadecenoic acid (g)	N	8	
121	TRAN182	TRANS 18:2 trans-octadecadienoic ac. (g)	N	8	
122	TRAN161	trans-hexadecenoic acid (g)	N	8	
123	TTRAN	Total Trans-Fatty Acids (TRANS) (g)	N	8	
124	BETAC	Beta-Carotene (mcg)	N	8	
125	ALPHAC	Alpha-Carotene (mcg)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
126	BCRYTOX	Beta-Cryptoxanthin (mcg)	N	8	
127	LUTZEA	Lutein + Zeaxanthin (mcg)	N	8	
128	LYCOP	Lycopene (mcg)	N	8	
129	DFE	Dietary Folate Equivalents (mcg)	N	8	
130	NFE	Natural Folate (food folate) (mcg)	N	8	
131	SF	Synthetic Folate (folic acid) (mcg)	N	8	
132	TVITAREQ	Tot. Vit. A Act. (Retinol Act. Eq) (mcg)	N	8	
133	KJ	Energy (kj)	N	8	
134	NIAEQ	Niacin Equivalents (mg)	N	8	
135	TSUGARS	Total Sugars (g)	N	8	
136	O3FA	Omega-3 Fatty Acids (g)	N	8	
137	MN	Manganese (mg)	N	8	
138	VEIU	Vitamine E (international Units) (IU)	N	8	
139	NATATOCO	Natural Alpha-Tocopherol (mg)	N	8	
140	SYNATOCO	Synthetic Alpha-Tocopherol (mg)	N	8	
141	DAIDZEIN	Daidzein (mg)	N	8	
142	GENISTEI	Genistein (mg)	N	8	
143	GLYCIT	Glycitein (mg)	N	8	
144	COUMESTR	Coumestrol (mg)	N	8	
145	BIOCHA	Biochanin A (mg)	N	8	
146	FORMO	Formononetin (mg)	N	8	
147	ASUGARS	Added Sugars (g)	N	8	
148	ACEK	Acesulfame Pottassium (mg)	N	8	
149	SUCRALOS	Sucralose (mg)	N	8	
150	AVLCARB	Available Carbohydrate (g)	N	8	
151	GLYIGLU	Glycemic Index (glucose reference)	N	8	
152	GLYIBRE	Glycemic Index (bread reference)	N	8	
153	GLYLGLU	Glycemic Load (glucose reference)	N	8	
154	GLYLBRE	Glycemic Load (bread reference)	N	8	
155	CHOLINE	Choline (mg)	N	8	
156	BETAINE	Betaine (mg)	N	8	
157	ERYTHRTL	Erythritol (g)	N	8	
158	INOSITOL	Inositol (g)	N	8	
159	ISOMALT	Isomalt (g)	N	8	
160	LACTITOL	Lactitol (g)	N	8	
161	MALTITOL	Maltitol (g)	N	8	
162	MANNITOL	Mannitol (g)	N	8	
163	PINITOL	Pinitol (g)	N	8	
164	SORBITOL	Sorbitol (g)	N	8	
165	XYLITOL	Xylitol (g)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
166	NITROGEN	Nitrogen (g)	N	8	
167	TOTCLA	Total (CLA 18:2) (g)	N	8	
168	CLACIS9	CLA cis-9, trans-11 (g)	N	8	
169	CLATR10	CLA trans-10, cis-12 (g)	N	8	
170	TAGATOSE	Tagatose (mg)	N	8	
171	FATCAL	Fat calories (kcal/day)	N	8	
172	PROTCAL	Protein calories (kcal/day)	N	8	
173	CARBCAL	Carbohydrate calories (kcal/day)	N	8	
174	ALCCAL	Alcohol calories (kcal/day)	N	8	
175	TKCAL	Total calories for the week	N	8	
176	TFATCAL	Total fat calories for the week	N	8	
177	TPROTCAL	Total protein calories for the week	N	8	
178	TCARBCAL	Total carb. calories for the week	N	8	
179	TALCCAL	Total alcohol calories for the week	N	8	
180	PCTFATC	Self-Reported % calories from fat	N	8	
181	PCTPROTC	Self-Reported % calories from protein	N	8	
182	PCTCARBC	Self-Reported % calories from carbs	N	8	
183	PCTALCC	Self-Reported % calories from alcohol	N	8	

Library Member Name=FORMATS Data Set Label=SAS Format Catalog Dataset

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	FMTNAME	Format name	C	32	
2	START	Starting value for format	C	16	
3	END	Ending value for format	C	16	
4	LABEL	Format value label	C	200	
5	MIN	Minimum length	N	3	
6	MAX	Maximum length	N	3	
7	DEFAULT	Default length	N	3	
8	LENGTH	Format length	N	3	
9	FUZZ	Fuzz value	N	8	
10	PREFIX	Prefix characters	C	2	
11	MULT	Multiplier	N	8	
12	FILL	Fill character	C	1	
13	NOEDIT	Is picture string noedit?	N	3	
14	TYPE	Type of format	C	1	
15	SEXCL	Start exclusion	C	1	
16	EEXCL	End exclusion	C	1	
17	HLO	Additional information	C	11	
18	DECSEP	Decimal separator	C	1	
19	DIG3SEP	Three-digit separator	C	1	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
20	DATATYPE	Date/time/datetime?	C	8	
21	LANGUAGE	Language for date strings	C	8	

Library Member Name=HANDGRPA Data Set Label=Handgrip Strength

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	HGRPDTM	Studyday of Date/time of handgrip test	N	8	
6	HGRPCR	Handgrip test performed	N	8	
7	HGNDRSN	Reason handgrip test not done	N	8	TUND
8	DYNO	Dynamometer handle position	N	8	
9	DOMHND	Dominant hand	N	8	TUDOMH
10	RHPF1	Peak force 1, right hand	N	8	
11	RHPF2	Peak force 2, right hand	N	8	
12	RHPF3	Peak force 3, right hand	N	8	
13	LHPF1	Peak force 1, left hand	N	8	
14	LHPF2	Peak force 2, left hand	N	8	
15	LHPF3	Peak force 3, left hand	N	8	
16	RHPFMEAN	Mean peak force, right hand	N	8	
17	LHPFMEAN	Mean peak force, left hand	N	8	
18	PFRDIF	Right hand peak force discrepancy	N	8	
19	PFLDIF	Left hand peak force discrepancy	N	8	

Library Member Name=HEMATOL Data Set Label=Hematology

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	SUBVISIT	Sub-Visit	N	8	SVISFMT
4	SFORM	Lab Visit Name	C	15	
5	HCOLDT	Studyday of Sample collection date (lab)	N	8	
6	HHCT	Hematocrit (%)	N	8	
7	HCTLLN	Hematocrit lower level of normal	N	8	
8	HHGB	Hemoglobin (g/dl)	N	8	
9	HGBLLN	Hemoglobin lower level of normal	N	8	
10	HRBC	Red Blood Cells (10/uL)	N	8	
11	RBCLLN	Red Blood Cells lower level of normal	N	8	
12	BLHCT	Baseline Hematocrit (%)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
13	HCTDROP	Hematocrit drop (abs %)	N	8	
14	ANEMIA	Record flagged for anemia	N	8	
15	ANEMSURV	Anemia surveillance report received	N	8	A_SURV

Library Member Name=HOMEWT Data Set Label=All Home Weights

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	HWGHTDT	Studyday of Date of home weight	N	8	
4	HWTDAY	Home weight day in DLW period	N	8	
5	HWEIGHT	Home weight	N	8	
6	HWTKG	Home weight (kg)	N	8	

Library Member Name=ISOMETRA Data Set Label=Isometrics

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	ISODTM	Studyday of Date/time of Isometrics	N	8	
6	ISOCRF	Isometrics performed	N	8	
7	ISONDRSN	Reason Isometrics not performed	N	8	TUND
8	RKIP	Recent injury or pain - right knee	N	8	
9	LKIP	Recent injury or pain - left knee	N	8	
10	KE60PTR	60/s right knee extension peak torque	N	8	
11	KE60TWR	60/s right knee extension total work	N	8	
12	KE60APR	60/s right knee extension average power	N	8	
13	KF60PTR	60/s right knee flexion peak torque	N	8	
14	KF60TWR	60/s right knee flexion total work	N	8	
15	KF60APR	60/s right knee flexion average power	N	8	
16	KE180PTR	180/s right knee extension peak torque	N	8	
17	KE180TWR	180/s right knee extension total work	N	8	
18	KE180APR	180/s right knee ext. average power	N	8	
19	KE180WFR	180/s right knee ext work fatigue index	N	8	
20	KF180PTR	180/s right knee flexion peak torque	N	8	
21	KF180TWR	180/s right knee flexion total work	N	8	
22	KF180APR	180/s right knee flexion average power	N	8	
23	KF180WFR	180/s right knee flex work fatigue ind.	N	8	
24	IKE1R	Isometric right knee ext. peak torque 1	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
25	IKE2R	Isometric right knee ext. peak torque 2	N	8	
26	IKE3R	Isometric right knee ext. peak torque 3	N	8	
27	IKF1R	Isometric right knee flex. peak torque 1	N	8	
28	IKF2R	Isometric right knee flex. peak torque 2	N	8	
29	IKF3R	Isometric right knee flex. peak torque 3	N	8	
30	KE60PTL	60'/s left knee extension peak torque	N	8	
31	KE60TWL	60'/s left knee extension total work	N	8	
32	KE60APL	60'/s left knee extension average power	N	8	
33	KF60PTL	60'/s left knee flexion peak torque	N	8	
34	KF60TWL	60'/s left knee flexion total work	N	8	
35	KF60APL	60'/s left knee flexion average power	N	8	
36	KE180PTL	180'/s left knee extension peak torque	N	8	
37	KE180TWL	180'/s left knee extension total work	N	8	
38	KE180APL	180'/s left knee ext. average power	N	8	
39	KE180WFL	180'/s left knee ext. work fatigue index	N	8	
40	KF180PTL	180'/s left knee flexion peak torque	N	8	
41	KF180TWL	180'/s left knee flexion total work	N	8	
42	KF180APL	180'/s left knee flexion average power	N	8	
43	KF180WFL	180'/s left knee flex. work fatigue ind.	N	8	
44	IKE1L	Isometric left knee ext. peak torque 1	N	8	
45	IKE2L	Isometric left knee ext. peak torque 2	N	8	
46	IKE3L	Isometric left knee ext. peak torque 3	N	8	
47	IKF1L	Isometric left knee flex. peak torque 1	N	8	
48	IKF2L	Isometric left knee flex. peak torque 2	N	8	
49	IKF3L	Isometric left knee flex. peak torque 3	N	8	
50	IKERMEAN	Mean peak torque iso. right knee ext.	N	8	
51	IKFRMEAN	Mean peak torque iso. right knee flex.	N	8	
52	IKELMEAN	Mean peak torque iso. left knee ext.	N	8	
53	IKFLMEAN	Mean peak torque iso. left knee flex.	N	8	
54	IKERMAX	Max peak torque iso. right knee ext.	N	8	
55	IKFRMAX	Max peak torque iso. right knee flex.	N	8	
56	IKELMAX	Max peak torque iso. left knee ext.	N	8	
57	IKFLMAX	Max peak torque iso. left knee flex.	N	8	
58	IKERDIF	Isometric right knee ext. discrepancy	N	8	
59	IKFRDIF	Isometric right knee flex. discrepancy	N	8	
60	IKELDIF	Isometric left knee ext. discrepancy	N	8	
61	IKFLDIF	Isometric left knee flex. discrepancy	N	8	
62	MLEGLEAN	Avg. left and right leg lean mass (kg)	N	8	
63	KE60PTM	Avg. 60'/s knee extension peak torque	N	8	
64	KE60PTWT	60'/s knee ext. peak torque / body wt.	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
65	KE60PTLL	60'/s knee ext. peak torque / leg lean	N	8	
66	KE60TWM	Avg. 60'/s knee extension total work	N	8	
67	KE60APM	Avg. 60'/s knee extension average power	N	8	
68	KF60PTM	Avg. 60'/s knee flexion peak torque	N	8	
69	KF60PTWT	60'/s knee flex. peak torque / body wt.	N	8	
70	KF60PTLL	60'/s knee flex. peak torque / leg lean	N	8	
71	KF60TWM	Avg. 60'/s knee flexion total work	N	8	
72	KF60APM	Avg. 60'/s knee flexion average power	N	8	
73	KE180PTM	Avg. 180'/s knee extension peak torque	N	8	
74	KE180PTW	180'/s knee ext. peak torque / body wt.	N	8	
75	KE18PTLL	180'/s knee ext. peak torque / leg lean	N	8	
76	KE180TWM	Avg. 180'/s knee extension total work	N	8	
77	KE180APM	Avg. 180'/s knee extension average power	N	8	
78	KE180WFI	Avg. 180'/s knee ext. work fatigue index	N	8	
79	KF180PTM	Avg. 180'/s knee flexion peak torque	N	8	
80	KF180PTW	180'/s knee flex. peak torque / body wt.	N	8	
81	KF18PTLL	180'/s knee flex. peak torque / leg lean	N	8	
82	KF180TWM	Avg. 180'/s knee flexion total work	N	8	
83	KF180APM	Avg. 180'/s knee flexion average power	N	8	
84	KF180WFI	Avg. 180'/s knee flex work fatigue index	N	8	
85	IKEPTMAX	Avg. iso. knee ext. max peak torque	N	8	
86	IKEPT_WT	Iso knee ext max peak torque / body wt	N	8	
87	IKEPT_LL	Iso knee ext max peak torque / leg lean	N	8	
88	IKFPTMAX	Avg. iso. knee flex. max peak torque	N	8	
89	IKFPT_WT	Iso knee flex max peak torque / body wt	N	8	
90	IKFPT_LL	Iso knee flex max peak torque / leg lean	N	8	
91	SUMPT	Composite strength score peak torque	N	8	
92	SUMPT_WT	Comp. strength score peak torque/body wt	N	8	
93	SUMPT_LL	Comp strength score peak torque/leg lean	N	8	
94	WFIM	Average work fatigue index (%)	N	8	

Library Member Name=IVRSRAND Data Set Label=Randomized Treatment

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	RANDOMDT	Studyday of IVRS Randomization date	N	8	
3	STRATA	Sex / BMI Stratum	C	1	\$STRAT1F
4	TX	Randomized Treatment arm	C	2	\$TXF
5	RANDORD	Randomization order	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

Library Member Name=MAEDSA Data Set Label=Multiaxial Assess of Eating Disorder Sym

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	MAEDSDT	Studyday of Date of MAEDS	N	8	
6	MAEDSND	Reason MAEDS not done	N	8	TUND
7	CRFMAEDS	MAEDS done	N	8	
8	MAEDS1	Answer to MAEDS question 1	N	8	TUMAEZ
9	MAEDS2	Answer to MAEDS question 2	N	8	TUMAEZ
10	MAEDS3	Answer to MAEDS question 3	N	8	TUMAEZ
11	MAEDS4	Answer to MAEDS question 4	N	8	TUMAEZ
12	MAEDS5	Answer to MAEDS question 5	N	8	TUMAEZ
13	MAEDS6	Answer to MAEDS question 6	N	8	TUMAEZ
14	MAEDS7	Answer to MAEDS question 7	N	8	TUMAEZ
15	MAEDS8	Answer to MAEDS question 8	N	8	TUMAEZ
16	MAEDS9	Answer to MAEDS question 9	N	8	TUMAEZ
17	MAEDS10	Answer to MAEDS question 10	N	8	TUMAEZ
18	MAEDS11	Answer to MAEDS question 11	N	8	TUMAEZ
19	MAEDS12	Answer to MAEDS question 12	N	8	TUMAEZ
20	MAEDS13	Answer to MAEDS question 13	N	8	TUMAEZ
21	MAEDS14	Answer to MAEDS question 14	N	8	TUMAEZ
22	MAEDS15	Answer to MAEDS question 15	N	8	TUMAEZ
23	MAEDS16	Answer to MAEDS question 16	N	8	TUMAEZ
24	MAEDS17	Answer to MAEDS question 17	N	8	TUMAEZ
25	MAEDS18	Answer to MAEDS question 18	N	8	TUMAEZ
26	MAEDS19	Answer to MAEDS question 19	N	8	TUMAEZ
27	MAEDS20	Answer to MAEDS question 20	N	8	TUMAEZ
28	MAEDS21	Answer to MAEDS question 21	N	8	TUMAEZ
29	MAEDS22	Answer to MAEDS question 22	N	8	TUMAEZ
30	MAEDS23	Answer to MAEDS question 23	N	8	TUMAEZ
31	MAEDS24	Answer to MAEDS question 24	N	8	TUMAEZ
32	MAEDS25	Answer to MAEDS question 25	N	8	TUMAEZ
33	MAEDS26	Answer to MAEDS question 26	N	8	TUMAEZ
34	MAEDS27	Answer to MAEDS question 27	N	8	TUMAEZ
35	MAEDS28	Answer to MAEDS question 28	N	8	TUMAEZ
36	MAEDS29	Answer to MAEDS question 29	N	8	TUMAEZ
37	MAEDS30	Answer to MAEDS question 30	N	8	TUMAEZ
38	MAEDS31	Answer to MAEDS question 31	N	8	TUMAEZ
39	MAEDS32	Answer to MAEDS question 32	N	8	TUMAEZ

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
40	MAEDS33	Answer to MAEDS question 33	N	8	TUMAEZ
41	MAEDS34	Answer to MAEDS question 34	N	8	TUMAEZ
42	MAEDS35	Answer to MAEDS question 35	N	8	TUMAEZ
43	MAEDS36	Answer to MAEDS question 36	N	8	TUMAEZ
44	MAEDS37	Answer to MAEDS question 37	N	8	TUMAEZ
45	MAEDS38	Answer to MAEDS question 38	N	8	TUMAEZ
46	MAEDS39	Answer to MAEDS question 39	N	8	TUMAEZ
47	MAEDS40	Answer to MAEDS question 40	N	8	TUMAEZ
48	MAEDS41	Answer to MAEDS question 41	N	8	TUMAEZ
49	MAEDS42	Answer to MAEDS question 42	N	8	TUMAEZ
50	MAEDS43	Answer to MAEDS question 43	N	8	TUMAEZ
51	MAEDS44	Answer to MAEDS question 44	N	8	TUMAEZ
52	MAEDS45	Answer to MAEDS question 45	N	8	TUMAEZ
53	MAEDS46	Answer to MAEDS question 46	N	8	TUMAEZ
54	MAEDS47	Answer to MAEDS question 47	N	8	TUMAEZ
55	MAEDS48	Answer to MAEDS question 48	N	8	TUMAEZ
56	MAEDS49	Answer to MAEDS question 49	N	8	TUMAEZ
57	MAEDS50	Answer to MAEDS question 50	N	8	TUMAEZ
58	MAEDS51	Answer to MAEDS question 51	N	8	TUMAEZ
59	MAEDS52	Answer to MAEDS question 52	N	8	TUMAEZ
60	MAEDS53	Answer to MAEDS question 53	N	8	TUMAEZ
61	MAEDS54	Answer to MAEDS question 54	N	8	TUMAEZ
62	MAEDS55	Answer to MAEDS question 55	N	8	TUMAEZ
63	MAEDS56	Answer to MAEDS question 56	N	8	TUMAEZ
64	MAEDS11R	Reverse scored MAEDS question 11	N	8	
65	MAEDS12R	Reverse scored MAEDS question 12	N	8	
66	MAEDS23R	Reverse scored MAEDS question 23	N	8	
67	MAEDS32R	Reverse scored MAEDS question 32	N	8	
68	MAEDS56R	Reverse scored MAEDS question 56	N	8	
69	N1MAEDS	Number of non-missings for MAEDS score1	N	8	
70	N2MAEDS	Number of non-missings for MAEDS score2	N	8	
71	N3MAEDS	Number of non-missings for MAEDS score3	N	8	
72	N4MAEDS	Number of non-missings for MAEDS score4	N	8	
73	N5MAEDS	Number of non-missings for MAEDS score5	N	8	
74	N6MAEDS	Number of non-missings for MAEDS score6	N	8	
75	MAEDSCR1	MAEDS depression score	N	8	
76	MAEDSCR2	MAEDS binge eating score	N	8	
77	MAEDSCR3	MAEDS purgative behavior score	N	8	
78	MAEDSCR4	MAEDS fear of fatness score	N	8	
79	MAEDSCR5	MAEDS score for restrictive eating	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
80	MAEDSCR6	MAEDS score for avoidance of fear foods	N	8	
81	TDEP	MAEDS T-score for Depression	N	8	
82	TBNG	MAEDS T-score for Binge Eating	N	8	
83	TPRG	MAEDS T-score for Purgative behavior	N	8	
84	TFEARFAT	MAEDS T-score for Fear of Fatness	N	8	
85	TRST	MAEDS T-score for Restrictive Eating	N	8	
86	TAVD	MAEDS T-score Avoidance of Fear Foods	N	8	
87	MAEDSFLG	Record flagged for eating disorder	N	8	

Library Member Name=OCLABFLT Data Set Label=Outcome Labs, flat

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	SAMPDT	Studyday of Sample collection date	N	8	
6	SAMPTM	Studyday of Sample collection date/time	N	8	
7	LMEALTM	Studyday of Date/time of last meal	N	8	
8	LMEALHRS	Last meal to sample collection (hours)	N	8	
9	CRFCAT	Catecholamine collection done (CRF)	N	8	
10	CATNDRSN	Reason catecholamine not collected	N	8	TUND
11	CRFBLD	Outcome blood collection done (CRF)	N	8	
12	BLDNDRSN	Reason outcome blood not collected	N	8	TUND
13	CRFOGTT	OGTT performed	N	8	
14	OGTTNDRS	Reason OGTT not performed	N	8	TUND
15	OGTTHRS	Hours from treadmill test to OGTT	N	8	
16	VACNDRSN	Reason vaccines not given	N	8	TUND
17	HEPA	Hepatitis A vaccine given	N	8	
18	TD	Tetanus/diphtheria vaccine given	N	8	
19	PV	Pneumococcal vaccine given	N	8	
20	VMNTLAB	Have Vermont lab data	N	8	
21	ADIPOHWMW	Adinopectin, HMW (ng/mL)	N	8	
22	ADIPOTOT	Adinopectin, Total (ng/mL)	N	8	
23	CHHDLR	Cholesterol Ratio	N	8	
24	CHOL	Cholesterol Total (mg/dL)	N	8	
25	CORT	Cortisol (ug/dL)	N	8	
26	CPEP	C-Peptide S - fasting (pmol/L)	N	8	
27	CPEP30	C-Peptide S - 30 minute (pmol/L)	N	8	
28	CPEP60	C-Peptide S - 60 minute (pmol/L)	N	8	
29	CPEP90	C-Peptide S - 90 minute (pmol/L)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
30	CPEP120	C-Peptide S - 120 minute (pmol/L)	N	8	
31	CPEPT	C-Peptide - fasting (ng/mL)	N	8	
32	CPEPT30	C-Peptide - 30 minute (ng/mL)	N	8	
33	CPEPT60	C-Peptide - 60 minute (ng/mL)	N	8	
34	CPEPT90	C-Peptide - 90 minute (ng/mL)	N	8	
35	CPEPT120	C-Peptide - 120 minute (ng/mL)	N	8	
36	CRP	CRP (C-Reactive Protein) (ug/mL)	N	8	
37	CRP_GRP	CRP grouped	N	8	A1LIMIT
38	DHES	DHEA-S (ug/dL)	N	8	
39	FRTES	Free Testosterone (ng/dL)	N	8	
40	FSH	Follicle Stimulating Hormone (mIU/mL)	N	8	
41	GH	GH (Growth Hormone) (pg/mL)	N	8	
42	HDL	HDL Cholesterol (mg/dL)	N	8	
43	ICAM1	ICAM1 (ng/mL)	N	8	
44	IGF1	IGF1 (ng/mL)	N	8	
45	IL1B	IL1B (Interleukin 1 beta) (pg/mL)	N	8	
46	IL1B_GRP	IL1B grouped	N	8	A1LIMIT
47	IL6	IL6 (Interleukin 6) (pg/mL)	N	8	
48	IL6_GRP	IL6 grouped	N	8	A1LIMIT
49	IL8	IL8 (Interleukin 8) (pg/mL)	N	8	
50	LDL	LDL Cholesterol (mg/dL)	N	8	
51	LEPTIN	Leptin (pg/mL)	N	8	
52	LH	LH (Luteinizing Hormone) (mIU/mL)	N	8	
53	MCP1	MCP1 (pg/mL)	N	8	
54	NOREP1	Norepinephrine 1 (pg/mL)	N	8	
55	NOREP2	Norepinephrine 2 (pg/mL)	N	8	
56	NOREP	Norepinephrine (pg/mL)	N	8	
57	SGL0	Glucose - fasting (mg/dL)	N	8	
58	SGL30	Glucose - 30 minute (mg/dL)	N	8	
59	SGL60	Glucose - 60 minute (mg/dL)	N	8	
60	SGL90	Glucose - 90 minute (mg/dL)	N	8	
61	SGL120	Glucose - 120 minute (mg/dL)	N	8	
62	SHBG	Sex Hormone Binding Globulin (nmol/L)	N	8	
63	T3	T3 (Triiodothyronine) total (ng/dL)	N	8	
64	TESTO	Total Testosterone (ng/dL)	N	8	
65	TNFA	TNF-a (pg/mL)	N	8	
66	TRIG	Triglyceride (mg/dL)	N	8	
67	TSH	Thyroid Stimulating Hormone (uIU/mL)	N	8	
68	CTX	CTX (ug/L)	N	8	
69	HAAB	Hepatitis A Antibody (IU/L)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
70	HAAB_GRP	Hepatitis A Antibody grouped	N	8	A1LIMIT
71	IGFBP1	IGFBP1 (pg/mL)	N	8	
72	IGFBP3	IGFBP3 (ng/mL)	N	8	
73	INS0	Insulin - fasting (uIU/mL)	N	8	
74	INS30	Insulin - 30 minute (uIU/mL)	N	8	
75	INS60	Insulin - 60 minute (uIU/mL)	N	8	
76	INS90	Insulin - 90 minute (uIU/mL)	N	8	
77	INS120	Insulin - 120 minute (uIU/mL)	N	8	
78	PDGFAB	PDGFAB (pg/mL)	N	8	
79	PINP	PINP (ug/L)	N	8	
80	PRA	PRA (Plasma Renin Activity) (ng/ml/hr)	N	8	
81	PRA_GRP	PRA grouped	N	8	A1LIMIT
82	TETA	Tetanus Toxoid Antibody (IU/mL)	N	8	
83	TETA_GRP	Tetanus Toxoid Antibody grouped	N	8	A1LIMIT
84	TGFB1	TGFB1 (pg/mL)	N	8	
85	AUCGLUC	AUC Glucose from OGTT (mg hr/dL)	N	8	
86	AUCINS	AUC Insulin from OGTT (uIU-hr/mL)	N	8	
87	HOMAIR	HOMA-IR	N	8	
88	HOMABETA	HOMA-beta (%)	N	8	
89	INSRESP	Insulin response	N	8	
90	INSENS	Insulin sensitivity	N	8	
91	ODINDEX	Oral Disposition Index (DIO)	N	8	
92	DIPH	Diphtheria Antibody (IU/mL)	N	8	
93	DIPH_GRP	Diphtheria grouped	N	8	A1LIMIT
94	STRP01	Streptococcus pneumonia IgG Serotype 1	N	8	
95	S01_GRP	STRP01 grouped	N	8	A1LIMIT
96	STRP02	Streptococcus pneumonia IgG Serotype 2	N	8	
97	S02_GRP	STRP02 grouped	N	8	A1LIMIT
98	STRP03	Streptococcus pneumonia IgG Serotype 3	N	8	
99	S03_GRP	STRP03 grouped	N	8	A1LIMIT
100	STRP04	Streptococcus pneumonia IgG Serotype 4	N	8	
101	S04_GRP	STRP04 grouped	N	8	A1LIMIT
102	STRP05	Streptococcus pneumonia IgG Serotype 5	N	8	
103	S05_GRP	STRP05 grouped	N	8	A1LIMIT
104	STRP06B	Streptococcus pneumonia IgG Serotype 6B	N	8	
105	S06B_GRP	STRP06B grouped	N	8	A1LIMIT
106	STRP07F	Streptococcus pneumonia IgG Serotype 7F	N	8	
107	S07F_GRP	STRP07F grouped	N	8	A1LIMIT
108	STRP08	Streptococcus pneumonia IgG Serotype 8	N	8	
109	S08_GRP	STRP08 grouped	N	8	A1LIMIT

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
110	STRP09N	Streptococcus pneumonia IgG Serotype 9N	N	8	
111	S09N_GRP	STRP09N grouped	N	8	A1LIMIT
112	STRP09V	Streptococcus pneumonia IgG Serotype 9V	N	8	
113	S09V_GRP	STRP09V grouped	N	8	A1LIMIT
114	STRP10A	Streptococcus pneumonia IgG Serotype 10A	N	8	
115	S10A_GRP	STRP10A grouped	N	8	A1LIMIT
116	STRP11A	Streptococcus pneumonia IgG Serotype 11A	N	8	
117	S11A_GRP	STRP11A grouped	N	8	A1LIMIT
118	STRP12F	Streptococcus pneumonia IgG Serotype 12F	N	8	
119	S12F_GRP	STRP12F grouped	N	8	A1LIMIT
120	STRP14	Streptococcus pneumonia IgG Serotype 14	N	8	
121	S14_GRP	STRP14 grouped	N	8	A1LIMIT
122	STRP15B	Streptococcus pneumonia IgG Serotype 15B	N	8	
123	S15B_GRP	STRP15B grouped	N	8	A1LIMIT
124	STRP17F	Streptococcus pneumonia IgG Serotype 17F	N	8	
125	S17F_GRP	STRP17F grouped	N	8	A1LIMIT
126	STRP18C	Streptococcus pneumonia IgG Serotype 18C	N	8	
127	S18C_GRP	STRP18C grouped	N	8	A1LIMIT
128	STRP19A	Streptococcus pneumonia IgG Serotype 19A	N	8	
129	S19A_GRP	STRP19A grouped	N	8	A1LIMIT
130	STRP19F	Streptococcus pneumonia IgG Serotype 19F	N	8	
131	S19F_GRP	STRP19F grouped	N	8	A1LIMIT
132	STRP20	Streptococcus pneumonia IgG Serotype 20	N	8	
133	S20_GRP	STRP20 grouped	N	8	A1LIMIT
134	STRP22F	Streptococcus pneumonia IgG Serotype 22F	N	8	
135	S22F_GRP	STRP22F grouped	N	8	A1LIMIT
136	STRP23F	Streptococcus pneumonia IgG Serotype 23F	N	8	
137	S23F_GRP	STRP23F grouped	N	8	A1LIMIT
138	STRP33F	Streptococcus pneumonia IgG Serotype 33F	N	8	
139	S33F_GRP	STRP33F grouped	N	8	A1LIMIT

Library Member Name=OCLABLNG Data Set Label=Outcome Lab Results, stacked

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	SUBVISIT	Sub-Visit	N	8	SVISFMT
4	OCOLDT	Studyday of Sample collection date	N	8	
5	LABTYPE	Vermont Lab type	N	8	A_VLABTP
6	ASSAY	Outcome assay	C	10	\$A_ASSAY
7	ASSAYTYP	Type of assay	C	50	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
8	OUNIT	Outcome units	C	10	
9	QUALITY	Outcome quality	N	8	A_VLABQL
10	RESLTRA	Outcome result, original	N	8	
11	RESULT	Result, corrected	N	8	
12	HAVERSLT	Have assay result	N	8	
13	LOVAL	Lower limit	N	8	
14	HIVAL	Upper limit	N	8	
15	ALERT	Abnormal value alert	N	8	

Library Member Name=PAL Data Set Label=Physical Activity Level

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	TEERQ	TEE (using individual RQ)	N	8	
4	MRMR	RMR	N	8	
5	PAL	PAL (TDEE/RMR)	N	8	
6	PA	Derived Physical Activity	N	8	

Library Member Name=PARVISIT Data Set Label=7 Day Physical Activity Recall, by Visit

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	PARDT	Studyday of Date of 1st PAR recall	N	8	
4	CRFPAR	PAR collected	N	8	
5	PARNDRSN	Reason PAR not collected	N	8	TUND
6	MOREACT	More active than usual	N	8	
7	LESSACT	Less active than usual	N	8	
8	PARPROB	Any problems with PAR?	N	8	
9	NOTVLD	PAR not valid	N	8	
10	NDAYS	Number of days in PAR recall	N	8	
11	MMODHRS	Mean moderate activity hours per day	N	8	
12	MHARDHRS	Mean hard activity hours per day	N	8	
13	MVHRDHRS	Mean very hard activity hours per day	N	8	
14	MSLPHRS	Mean sleep hours per day	N	8	
15	MLGTHRS	Mean light hours per day	N	8	
16	PARACTHR	Mean activity hours per day	N	8	
17	PAREXHRS	Mean exercise hours per day	N	8	
18	MSLPMIN	Mean sleep minutes per day	N	8	
19	MLGTMIN	Mean light minutes per day	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
20	MMODMIN	Mean moderate minutes per day	N	8	
21	MHARDMIN	Mean hard minutes per day	N	8	
22	MVHRDMIN	Mean very hard minutes per day	N	8	
23	PARACTMN	Mean activity minutes per day	N	8	
24	PAREXMIN	Mean exercise minutes per day	N	8	
25	SLPMETS	Mean sleep MET-hrs per day	N	8	
26	LGTMETS	Mean light MET-hrs per day	N	8	
27	MODMETS	Mean moderate MET-hrs per day	N	8	
28	HARDMETS	Mean hard MET-hrs per day	N	8	
29	VHRDMETS	Mean very hard MET-hrs per day	N	8	
30	TOTMETS	Mean total MET-hrs per day	N	8	
31	SLEEPKAL	Mean sleep kcal/day	N	8	
32	LIGHTKAL	Mean light kcal/day	N	8	
33	MODKAL	Mean moderate kcal/day	N	8	
34	HARDKAL	Mean hard kcal/day	N	8	
35	VHARDKAL	Mean very hard kcal/day	N	8	
36	PARCAL1	PAR activity kcal/day (light-very hard)	N	8	
37	PARCAL2	PAR activity kcal/day (mod-very hard)	N	8	
38	PAREXCAL	PAR exercise kcal/day (hard, very hard)	N	8	
39	PARTDEE	Mean daily energy expenditure from PAR	N	8	
40	WESLPHRS	Weekend sleep hours per day	N	8	
41	WELGTMIN	Weekend light minutes per day	N	8	
42	WEMODMIN	Weekend moderate minutes per day	N	8	
43	WEHRDMIN	Weekend hard minutes per day	N	8	
44	WEVHDMIN	Weekend very hard minutes per day	N	8	
45	WEACTMIN	Weekend activity minutes per day	N	8	
46	WEEXMIN	Weekend exercise minutes per day	N	8	
47	WEMETS	Weekend MET-hrs per day	N	8	
48	WETDEE	Weekend TDEE	N	8	
49	WDSLPHRS	Weekday sleep hours per day	N	8	
50	WDLGTMIN	Weekday light minutes per day	N	8	
51	WDMODMIN	Weekday moderate minutes per day	N	8	
52	WDHRDMIN	Weekday hard minutes per day	N	8	
53	WDVHDMIN	Weekday very hard minutes per day	N	8	
54	WDACTMIN	Weekday activity minutes per day	N	8	
55	WDEXMIN	Weekday exercise minutes per day	N	8	
56	WDMETS	Weekday MET-hrs per day	N	8	
57	WDTDEE	Weekday TDEE	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

Library Member Name=PCTCR Data Set Label=Long term %CR adherence by interval

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	A_INTVL
2	INTERVAL	Interval	N	8	
3	STARTDT	Studyday of Date at start of interval	N	8	
4	ENDDT	Studyday of Date at end of interval	N	8	
5	TEEBL	TEE at Baseline (kcal/day)	N	8	
6	MEANEE	Mean TEE during interval (kcal/day)	N	8	
7	STARTFM	FM at start of interval (kg)	N	8	
8	ENDFM	FM at end of interval (kg)	N	8	
9	STARTFFM	FFM at start of interval (kg)	N	8	
10	ENDFFM	FFM at end of interval (kg)	N	8	
11	DELTA FM	Change in FM over interval (kg)	N	8	
12	DELTA FFM	Change in FFM over interval (kg)	N	8	
13	DELTA WT	Change in weight over interval (kg)	N	8	
14	DURATION	Duration of interval (days)	N	8	
15	TOTDES	Total change in energy stores (kcal)	N	8	
16	DES	Daily change in energy stores (kcal/day)	N	8	
17	EI	Energy Intake during interval (kcal/day)	N	8	
18	PCTCR	% CR during interval (vs. Baseline)	N	8	
19	ECWTCHG	Energy content of wgt. change (kcal/kg)	N	8	

Library Member Name=PCTCRST Data Set Label=Short Term %CR during DLW Period

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	VISFMT
2	VISIT	Visit	N	8	
3	MECWTCHG	Energy content weight change (kcal/kg)	N	8	
4	TEERQ	TEE (using individual RQ)	N	8	
5	DWTG	Short term change in body weight (g/day)	N	8	
6	TEEBL	Baseline TEE (kcal/day)	N	8	
7	DESST	Short term Delta energy stores (kcal/d)	N	8	
8	TEIST	Short term daily EI (kcal/d)	N	8	
9	PCTCRST	Short term %CR during DLW period	N	8	

Library Member Name=PCTCRVIS Data Set Label=Long term %CR by Visit

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	VISFMT
2	VISIT	Visit	N	8	
3	MEANEEV	Mean TEE since last visit (kcal/day)	N	8	
4	DESV	Delta energy stores (kcal/d)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
5	EIV	Daily EI (kcal/day)	N	8	
6	PCTCRV	%CR since last visit	N	8	
7	ECWTCHGV	Energy content weight change (kcal/kg)	N	8	

Library Member Name=POMSA Data Set Label=Profile of Mood States

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	POMSDT	Studyday of Date of POMS	N	8	
6	POMSND	Reason POMS not done	N	8	TUND
7	CRFPOMS	POMS done	N	8	
8	POMS1	Response for POMS questionnaire item 1	N	8	TUPOMB
9	POMS2	Response for POMS questionnaire item 2	N	8	TUPOMB
10	POMS3	Response for POMS questionnaire item 3	N	8	TUPOMB
11	POMS4	Response for POMS questionnaire item 4	N	8	TUPOMB
12	POMS5	Response for POMS questionnaire item 5	N	8	TUPOMB
13	POMS6	Response for POMS questionnaire item 6	N	8	TUPOMB
14	POMS7	Response for POMS questionnaire item 7	N	8	TUPOMB
15	POMS8	Response for POMS questionnaire item 8	N	8	TUPOMB
16	POMS9	Response for POMS questionnaire item 9	N	8	TUPOMB
17	POMS10	Response for POMS questionnaire item 10	N	8	TUPOMB
18	POMS11	Response for POMS questionnaire item 11	N	8	TUPOMB
19	POMS12	Response for POMS questionnaire item 12	N	8	TUPOMB
20	POMS13	Response for POMS questionnaire item 13	N	8	TUPOMB
21	POMS14	Response for POMS questionnaire item 14	N	8	TUPOMB
22	POMS15	Response for POMS questionnaire item 15	N	8	TUPOMB
23	POMS16	Response for POMS questionnaire item 16	N	8	TUPOMB
24	POMS17	Response for POMS questionnaire item 17	N	8	TUPOMB
25	POMS18	Response for POMS questionnaire item 18	N	8	TUPOMB
26	POMS19	Response for POMS questionnaire item 19	N	8	TUPOMB
27	POMS20	Response for POMS questionnaire item 20	N	8	TUPOMB
28	POMS21	Response for POMS questionnaire item 21	N	8	TUPOMB
29	POMS22	Response for POMS questionnaire item 22	N	8	TUPOMB
30	POMS23	Response for POMS questionnaire item 23	N	8	TUPOMB
31	POMS24	Response for POMS questionnaire item 24	N	8	TUPOMB
32	POMS25	Response for POMS questionnaire item 25	N	8	TUPOMB
33	POMS26	Response for POMS questionnaire item 26	N	8	TUPOMB
34	POMS27	Response for POMS questionnaire item 27	N	8	TUPOMB

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
35	POMS28	Response for POMS questionnaire item 28	N	8	TUPOMB
36	POMS29	Response for POMS questionnaire item 29	N	8	TUPOMB
37	POMS30	Response for POMS questionnaire item 30	N	8	TUPOMB
38	POMS31	Response for POMS questionnaire item 31	N	8	TUPOMB
39	POMS32	Response for POMS questionnaire item 32	N	8	TUPOMB
40	POMS33	Response for POMS questionnaire item 33	N	8	TUPOMB
41	POMS34	Response for POMS questionnaire item 34	N	8	TUPOMB
42	POMS35	Response for POMS questionnaire item 35	N	8	TUPOMB
43	POMS36	Response for POMS questionnaire item 36	N	8	TUPOMB
44	POMS37	Response for POMS questionnaire item 37	N	8	TUPOMB
45	POMS38	Response for POMS questionnaire item 38	N	8	TUPOMB
46	POMS39	Response for POMS questionnaire item 39	N	8	TUPOMB
47	POMS40	Response for POMS questionnaire item 40	N	8	TUPOMB
48	POMS41	Response for POMS questionnaire item 41	N	8	TUPOMB
49	POMS42	Response for POMS questionnaire item 42	N	8	TUPOMB
50	POMS43	Response for POMS questionnaire item 43	N	8	TUPOMB
51	POMS44	Response for POMS questionnaire item 44	N	8	TUPOMB
52	POMS45	Response for POMS questionnaire item 45	N	8	TUPOMB
53	POMS46	Response for POMS questionnaire item 46	N	8	TUPOMB
54	POMS47	Response for POMS questionnaire item 47	N	8	TUPOMB
55	POMS48	Response for POMS questionnaire item 48	N	8	TUPOMB
56	POMS49	Response for POMS questionnaire item 49	N	8	TUPOMB
57	POMS50	Response for POMS questionnaire item 50	N	8	TUPOMB
58	POMS51	Response for POMS questionnaire item 51	N	8	TUPOMB
59	POMS52	Response for POMS questionnaire item 52	N	8	TUPOMB
60	POMS53	Response for POMS questionnaire item 53	N	8	TUPOMB
61	POMS54	Response for POMS questionnaire item 54	N	8	TUPOMB
62	POMS55	Response for POMS questionnaire item 55	N	8	TUPOMB
63	POMS56	Response for POMS questionnaire item 56	N	8	TUPOMB
64	POMS57	Response for POMS questionnaire item 57	N	8	TUPOMB
65	POMS58	Response for POMS questionnaire item 58	N	8	TUPOMB
66	POMS59	Response for POMS questionnaire item 59	N	8	TUPOMB
67	POMS60	Response for POMS questionnaire item 60	N	8	TUPOMB
68	POMS61	Response for POMS questionnaire item 61	N	8	TUPOMB
69	POMS62	Response for POMS questionnaire item 62	N	8	TUPOMB
70	POMS63	Response for POMS questionnaire item 63	N	8	TUPOMB
71	POMS64	Response for POMS questionnaire item 64	N	8	TUPOMB
72	POMS65	Response for POMS questionnaire item 65	N	8	TUPOMB
73	POMS22R	POMS Item 22 reversed	N	8	
74	POMS54R	POMS Item 54 reversed	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
75	NTENSION	N non-missings for POMS tension score	N	8	
76	NDEPRESS	N non-missings for POMS depression score	N	8	
77	NANGER	N non-missings for POMS anger score	N	8	
78	NVIGOR	N non-missings for POMS vigor score	N	8	
79	NFATIGUE	N non-missings for POMS fatigue score	N	8	
80	NCONFUSE	N non-missings for POMS confusion score	N	8	
81	TENSION	POMS Tension score	N	8	
82	DEPRESS	POMS Depression score	N	8	
83	ANGER	POMS Anger score	N	8	
84	VIGOR	POMS Vigor score	N	8	
85	FATIGUEP	POMS Fatigue score	N	8	
86	CONFUSE	POMS Confusion score	N	8	
87	DISTURB	Total POMS mood disturbance score	N	8	

Library Member Name=PSQI Data Set Label=Pittsburgh Sleep Quality Index

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	PSQIDT	Studyday of Date of PSQI	N	8	
6	PSQIND	Reason PSQI not done	N	8	TUND
7	CRFPSQI	PSQI done	N	8	
8	FALLASLP	PSQI time to fall asleep (minutes)	N	8	
9	ACTSLP	PSQI actual sleep (hours)	N	8	
10	WITHIN30	PSQI question 5a	N	8	TUSLP
11	MIDNGHMG	PSQI question 5b	N	8	TUSLP
12	GOBTHRM	PSQI question 5c	N	8	TUSLP
13	BREATHE	PSQI question 5d	N	8	TUSLP
14	SNORE	PSQI question 5e	N	8	TUSLP
15	COLD	PSQI question 5f	N	8	TUSLP
16	HOT	PSQI question 5g	N	8	TUSLP
17	BADDRM	PSQI question 5h	N	8	TUSLP
18	PAIN	PSQI question 5i	N	8	TUSLP
19	PSQIOTHR	PSQI question 5j	N	8	TUSLP
20	MEDSTKN	PSQI question 6	N	8	TUSLP
21	AWKESOC	PSQI question 7	N	8	TUSLPB
22	KPENTHUS	PSQI question 8	N	8	TUSLPC
23	SLPQLTY	PSQI question 9	N	8	TUSLPD
24	BEDTM	Bed time	N	8	TIME

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
25	WAKETM	Wake time	N	8	TIME
26	SLEEPHRS	Hours in bed	N	8	
27	SLEEPEFF	Sleep efficiency	N	8	
28	PSQISCR1	PSQI Subjective sleep quality	N	8	
29	PSQISCR2	PSQI Sleep latency	N	8	
30	PSQISCR3	PSQI Sleep duration	N	8	
31	PSQISCR4	PSQI Sleep efficiency	N	8	
32	PSQISCR5	PSQI Sleep disturbance	N	8	
33	PSQISCR6	PSQI Sleeping medication	N	8	
34	PSQISCR7	PSQI Daytime dysfunction	N	8	
35	PSQISCOR	Global PSQI score	N	8	

Library Member Name=PSSA Data Set Label=Perceived Stress Scale

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	PSSDT	Studyday of Date of PSS	N	8	
6	PSSNDRSN	Reason PSS not done	N	8	TUND
7	CRFPSS	PSS done	N	8	
8	CTRLTHNG	Unable to control things	N	8	TUPSS
9	HANDPROB	Able to handle personal problems	N	8	TUPSS
10	GOYOWAY	Things were going your way	N	8	TUPSS
11	PILEHIGH	Difficulties piling up high	N	8	TUPSS
12	HANDPRBR	Able to handle problems, reversed	N	8	
13	GOYOWAYR	Things going your way, reversed	N	8	
14	NPSS	Number of non-missing PSS items	N	8	
15	NMISSPSS	Number of missing PSS items	N	8	
16	PERSTRSS	Perceived stress score	N	8	

Library Member Name=RANDFS36 Data Set Label=Rand SF-36 QOL Instrument

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	SF36DT	Studyday of Date of SF-36	N	8	
6	SF36NDRS	Reason SF-36 not done	N	8	TUND

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
7	CRFSF36	SF-36 done	N	8	
8	RANDSF1	Health	N	8	A_1RSF
9	RANDSF2	Health compared to last year	N	8	A_2RSF
10	RANDSF3	Vigorous activities	N	8	A_3RSF
11	RANDSF4	Moderate activities	N	8	A_3RSF
12	RANDSF5	Lifting or carrying groceries	N	8	A_3RSF
13	RANDSF6	Climbing several flights	N	8	A_3RSF
14	RANDSF7	Climbing one flight	N	8	A_3RSF
15	RANDSF8	Bending, kneeling, stooping	N	8	A_3RSF
16	RANDSF9	Walking more than a mile	N	8	A_3RSF
17	RANDSF10	Walking several blocks	N	8	A_3RSF
18	RANDSF11	Walking one block	N	8	A_3RSF
19	RANDSF12	Bathing or dressing yourself	N	8	A_3RSF
20	RANDSF13	Cut work time due to physical health	N	8	A_4RSF
21	RANDSF14	Accomplished less due to physical health	N	8	A_4RSF
22	RANDSF15	Limited kind of work due to phys. health	N	8	A_4RSF
23	RANDSF16	Difficulty with work due to phys. health	N	8	A_4RSF
24	RANDSF17	Cut work time due to emotional problems	N	8	A_4RSF
25	RANDSF18	Accomplished less due to emotional probs	N	8	A_4RSF
26	RANDSF19	Didn't work carefully due to emot. probs	N	8	A_4RSF
27	RANDSF20	Phys/emot probs interfered w/ soc. acts.	N	8	A_5RSF
28	RANDSF21	Bodily pain	N	8	A_6RSF
29	RANDSF22	Pain interfered with normal work	N	8	A_7RSF
30	RANDSF23	Full of pep	N	8	A_8RSF
31	RANDSF24	Nervous	N	8	A_9RSF
32	RANDSF25	Down in the dumps	N	8	A_9RSF
33	RANDSF26	Calm and peaceful	N	8	A_6RSF
34	RANDSF27	Lot of energy	N	8	A_6RSF
35	RANDSF28	Downhearted and blue	N	8	A_9RSF
36	RANDSF29	Worn out	N	8	A_9RSF
37	RANDSF30	Happy	N	8	A_6RSF
38	RANDSF31	Tired	N	8	A_9RSF
39	RANDSF32	Phys/emot probs interfered w/ soc. acts.	N	8	A_10RSF
40	RANDSF33	Get sick easily	N	8	A_11RSF
41	RANDSF34	As healthy as anybody	N	8	A_12RSF
42	RANDSF35	Expect health to get worse	N	8	A_11RSF
43	RANDSF36	Health is excellent	N	8	A_12RSF
44	NSF36	Number of non-missing SF-36 responses	N	8	
45	NMISSF36	Number of missing SF-36 responses	N	8	
46	PFSCORE	SF-36 Physical functioning	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
47	RLPHSCOR	SF-36 Role limits. due to phys. health	N	8	
48	RLEPCOR	SF-36 Role limits. due to emot. probs.	N	8	
49	EFSCORE	SF-36 Energy/fatigue	N	8	
50	EWBSCORE	SF-36 Emotional well being	N	8	
51	SFSCORE	SF-36 Social functioning	N	8	
52	PAINSCOR	SF-36 Pain	N	8	
53	GHSCORE	SF-36 General health	N	8	

Library Member Name=RMRA Data Set Label=Resting Metabolic Rate

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	RMRVISIT	RMR sub-visit	N	8	TURMR
6	RMRDTCRF	Studyday of RMR date (CRF)	N	8	
7	RMRDTM	Studyday of RMR start date/time	N	8	
8	CRFRMR	RMR performed (CRF)	N	8	
9	RMRNDRSN	Reason RMR not performed	N	8	TUND
10	RMRLOAD	RMR data uploaded	N	8	
11	NPT	Number of usable RMR minutes	N	8	
12	MVO2	Mean VO2	N	8	
13	MVCO2	Mean VCO2	N	8	
14	MRER	Mean RER	N	8	
15	MVE	Mean VE	N	8	
16	MO2P	Mean O2 %	N	8	
17	MCO2P	Mean CO2 %	N	8	
18	SVO2	Total VO2	N	8	
19	SVCO2	Total VCO2	N	8	
20	RQRAW	RQ (before data handling rules)	N	8	
21	RMRRRAW	RMR (before data handling rules)	N	8	
22	RQ_RMR	RQ (using data handling rules)	N	8	
23	RMR	RMR (using data handling rules)	N	8	
24	NQC1	Minutes in pre-test CO2 calibration	N	8	
25	SVO2PRE	Total VO2 for pre-test CO2 calibration	N	8	
26	PREO2	Mean VO2 for pre-test CO2 calibration	N	8	
27	SVCO2PRE	Total VCO2 for pre-test CO2 calibration	N	8	
28	PRECO2	Mean VCO2 for pre-test CO2 calibration	N	8	
29	PRERQ	Pre-test RQ for CO2 calibration	N	8	
30	NQC2	Minutes in post-test CO2 calibration	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
31	SVO2POST	Total VO2 for post-test CO2 calibration	N	8	
32	POSTO2	Mean VO2 for post-test CO2 calibration	N	8	
33	SVCO2POS	Total VCO2 for post-test CO2 calibration	N	8	
34	POSTCO2	Mean VCO2 for post-test CO2 calibration	N	8	
35	POSTRQ	Post-test RQ for CO2 calibration	N	8	
36	NQC3	Minutes post-test CAL gas 1 calibration	N	8	
37	C1PREO2	Mean O2 % for pre-test CAL gas 1	N	8	
38	C1PRECO2	Mean CO2 % for pre-test CAL gas 1	N	8	
39	C1PSTO2	Mean O2 % for post-test CAL gas 1	N	8	
40	C1PSTCO2	Mean CO2 % for post-test CAL gas 1	N	8	
41	NQC4	Minutes post-test CAL gas 2 calibration	N	8	
42	C2PSTO2	Mean O2 % for post-test CAL gas 2	N	8	
43	C2PSTCO2	Mean CO2 % for post-test CAL gas 2	N	8	

Library Member Name=RXCAL Data Set Label=Prescribed Caloric Intake

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	RXCAL	Prescribed EI (kcal/d)	N	8	

Library Member Name=SAE Data Set Label=Serious Adverse Events

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	SAESTRDT	Studyday of SAE start date	N	8	
3	SAESTPDT	Studyday of SAE end date	N	8	
4	DEATHDT	Studyday of Date of death	N	8	
5	SAENUM	SAE #	N	8	
6	SAEDIAG	Serious Adverse event (site)	C	100	
7	SAEDAYS0	Days from day 0	N	8	
8	SAEDUR	Duration of SAE (days)	N	8	
9	DEATH	Death	N	8	
10	LIFETHRT	Life-threatening	N	8	
11	DISINCAP	Persistent/sig. disability or incapacity	N	8	
12	PRLGHOSP	Prolonged or required hospitalization	N	8	
13	CONGDEF	Congenital anomaly or birth defect	N	8	
14	OTHRSIG	Other event requiring med/surg interven	N	8	
15	SAECAUS	Causality	N	8	TUCAUS
16	SAEINTEN	SAE intensity	N	8	TUTEN
17	SAEOTCME	SAE outcome	N	8	TUOCME
18	SACNONE	No action taken	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
19	SACTEMPD	Intervention temporarily discontinued	N	8	
20	SACMEDRQ	Medical therapy required	N	8	
21	SACPERMD	Intervention permanently discontinued	N	8	
22	SACOTHR	Other action taken	N	8	
23	SAE_LL	MedDRA Lowest Level Term	C	100	
24	SAE_PRFT	MedDRA Preferred Term	C	120	
25	SAE_SOC	MedDRA System Organ Class	C	120	

Library Member Name=SFLABFLT Data Set Label=Safety Lab, flat

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-visit	N	8	SVISFMT
5	COLDT	Studyday of Sample collection date (lab)	N	8	
6	CRFSFBLD	Blood collection done (CRF)	N	8	
7	BLSMPND	Reason blood not collected	N	8	TUND
8	CRFSFURN	Urine collection done (CRF)	N	8	
9	URSMPPND	Reason urine not collected (CRF)	N	8	TUND
10	SFTYLAB	Safety lab data received	N	8	
11	AMMB	Ammonium Biurate	C	100	
12	AMMTPH	Triple Phosphate	C	100	
13	AMURPH	Amorphous Urates or Phosphates	C	100	
14	BACUA	Bacteria	C	100	
15	BASOAA	Basophils, Absolute (10**3/UI)	N	8	
16	BASOPA	Basophils (%)	N	8	
17	CALC	Calcium Oxalate	C	100	
18	EOSNAA	Eosinophils, Absolute (10**3/UI)	N	8	
19	EOSNPA	Eosinophils (%)	N	8	
20	FIBER	Fiber	C	100	
21	HCT	Hematocrit (%)	N	8	
22	HGB	Hemoglobin (g/DL)	N	8	
23	HYLC	Hyaline Cast	C	100	
24	INSM	Insulin (Uu/MI)	N	8	
25	INSM_C	Insulin - character result	C	100	
26	LYMPAA	Lymphocytes, Absolute (10**3/UI)	N	8	
27	LYMPPA	Lymphocytes (%)	N	8	
28	MCH	Mean Corpuscular Hemoglobin (pg)	N	8	
29	MCHC	Mean Corpuscular Hgb Conc (g/DL)	N	8	
30	MCV	Mean Cell Volume (fL)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
31	MONOAA	Monocytes, Absolute (10**3/UI)	N	8	
32	MONOPA	Monocytes (%)	N	8	
33	MUCUS	Mucus	C	100	
34	NEUTAA	Neutrophils, Absolute (10**3/UI)	N	8	
35	NEUTPA	Neutrophils (%)	N	8	
36	NRBCAA	Nucleated RBC, Absolute (10**3/UI)	N	8	
37	NRBCPA	Nucleated RBC (%)	N	8	
38	PLT	Platelet Count (10**3/UI)	N	8	
39	PLTASS	Platelet Assessment	C	100	
40	POLLEN	Pollen	C	100	
41	RBC	Red Blood Cells (10**6/UI)	N	8	
42	RBCC	RBC Cast	C	100	
43	RBCMOR	RBC Morphology	C	100	
44	RBCUA	RBC Urine	C	100	
45	SEP	Squamous Epithelial Cells	C	100	
46	SPERM	Sperm	C	100	
47	STARCH2	Starch	C	100	
48	TALB	Albumin (g/DI)	N	8	
49	TALP	Alkaline Phosphatase (IU/L)	N	8	
50	TALT	ALT (SGPT) (IU/L)	N	8	
51	TAST	AST (SGOT) (IU/L)	N	8	
52	TBLD	UA Blood	C	100	
53	TBUN	Blood Urea Nitrogen (mg/DI)	N	8	
54	TCAL	Calcium (mg/DI)	N	8	
55	TCHL	Cholesterol (mg/DI)	N	8	
56	TCK	Creatine Kinase (IU/L)	N	8	
57	TCRE	Creatinine (mg/DI)	N	8	
58	TCRPHR	Cardiac CRP (mg/L)	N	8	
59	TEP	Transitional Epithelial Cells	C	100	
60	TFE	Iron (ug/DI)	N	8	
61	TGFRB	Egfr (Afr. American) (MI/min/1.73*m2)	N	8	
62	TGFRW	Egfr (MI/min/1.73*m2)	N	8	
63	TGGT	Gamma Glutamyl Transferase (IU/L)	N	8	
64	TGLS	Serum Glucose (mg/DI)	N	8	
65	TGLUA	UA Glucose	C	100	
66	THCGS	BHCG	C	100	
67	THDL	HDL (mg/DI)	N	8	
68	TK	Potassium (mEq/L)	N	8	
69	TKET	UA Ketones	C	100	
70	TLDLC	LDL Calc (mg/DI)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
71	TLDLC_C	LDL - character value	C	100	
72	TMAG	Magnesium (mg/dL)	N	8	
73	TNA	Sodium (mEq/L)	N	8	
74	TPH	pH	N	8	
75	TPROTEIN	Urine Protein	C	100	
76	TRICHOM	Trichomonas	C	100	
77	TSG	Specific gravity (SGU)	N	8	
78	TSG_C	Specific gravity - character value	C	100	
79	TTBL	Total Bili (mg/dL)	N	8	
80	TTP	Total Protein (g/dL)	N	8	
81	TTRG	Triglycerides (mg/dL)	N	8	
82	TUA	Uric Acid (mg/dL)	N	8	
83	UACRY	Uric Acid Crystal	C	100	
84	WBC	White Blood Cells (10**3/uL)	N	8	
85	WBCC	WBC Cast	C	100	
86	WBCMOR	WBC Morphology	C	100	
87	WBCUA	WBC Urine	C	100	
88	YSTUA	Yeast	C	100	

Library Member Name=SFLABLING Data Set Label=Safety Lab Data, stacked

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	COLDT	Studyday of Sample collection date (lab)	N	8	
6	CRFSFBLD	Blood collection done (CRF)	N	8	
7	BLSMPND	Reason blood not collected	N	8	TUND
8	CRFSFURN	Urine collection done (CRF)	N	8	
9	URSMPPND	Reason urine not collected	N	8	TUND
10	SFTYLAB	Safety lab data received	N	8	
11	TESTCODE	Test code	C	6	
12	TESTSHRT	Test name	C	30	
13	RESULTC	Test result (qualitative)	C	100	
14	RESULTN	Test result (quantitative)	N	8	
15	SUNIT	Test units	C	20	
16	LOWREF	Lower normal bound	N	8	
17	HIGHREF	Upper normal bound	N	8	
18	ALERTHL	Calculated abnormal test result (H/L)	N	8	A_2HILO

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

Library Member Name=SUBJECT1 Data Set Label=Demographics, Disposition

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	DEIDSITE	De-identified investigator site number	N	8	
3	DOBDT	Studyday of Date of birth	N	8	
4	REFDT	Studyday of Reference date	N	8	
5	SCR1DT	Studyday of Date of Screening Visit 1	N	8	
6	CONSNTDT	Studyday of Date informed consent signed	N	8	
7	BL1DT	Studyday of Date of Baseline Visit 1	N	8	
8	RANDOMDT	Studyday of IVRS Randomization date	N	8	
9	INVENTDT	Studyday of Date Intervention started	N	8	
10	DAY0DT	Studyday of Day 0 date	N	8	
11	DAY1DT	Studyday of Day 1 date	N	8	
12	M1DT	Studyday of Month 1 visit start date	N	8	
13	M3DT	Studyday of Month 3 visit start date	N	8	
14	M6DT	Studyday of Month 6 visit start date	N	8	
15	M9DT	Studyday of Month 9 visit start date	N	8	
16	M12DT	Studyday of Month 12 visit start date	N	8	
17	M18DT	Studyday of Month 18 visit start date	N	8	
18	M24DT	Studyday of Month 24 visit start date	N	8	
19	STDENDDT	Studyday of Study completion date	N	8	
20	PRMDISDT	Studyday of CR discontinuation date	N	8	
21	DROPTD	Studyday of Dropout date	N	8	
22	LASTDT	Studyday of Date of last visit	N	8	
23	DEATHDT	Studyday of Date of death	N	8	
24	RAND	Randomized (IVRS)	N	8	XYESNO
25	STRATA1	Sex / BMI stratum	N	8	STRAT2F
26	BMISTRAT	BMI stratum at rand.	N	8	STRAT3F
27	CONSENT	Consent signed	N	8	
28	INTERVEN	Intervention started	N	8	XYESNO
29	LASTVIS	Last visit attended	N	8	VISFMT
30	LASTSTAT	Status at last visit	N	8	N_STATF
31	STDCOMP	Completed study evaluations	N	8	XYESNO
32	DROPOUT	Discontinued study evaluations	N	8	A_DROP
33	SCRDROP	Dropped out during screening	N	8	
34	BLDROP	Dropped out during baseline	N	8	
35	RANDDROP	Dropped out after rand. before interven.	N	8	
36	INTDROP	Dropped out after starting intervention	N	8	
37	SSTATUS	Status in study	N	8	A_SDSTAT
38	DROPREAS	Reason for dropping out	N	8	TUEND
39	NOCMPSP	Other reason for dropping out (text)	C	50	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
40	PERMDISC	Permanently discontinued CR intervention	N	8	XYES
41	TXCOMP	Completed Intervention	N	8	A_TXCOMP
42	PERMRSN	CR discontinuation reason	N	8	TUPERM
43	AGE	Age at 1st screening visit	N	8	
44	AGEBL	Age at 1st baseline visit	N	8	
45	GENDER	Sex	N	8	TUGEND
46	FEMALE	Female sex	N	8	
47	ETHNIC	Ethnic group	N	8	TUETHN
48	RACE	Race	N	8	ATURACE
49	WHITE	White race	N	8	
50	RACE3	Race (African American, White, Other)	N	8	A_3RACE
51	MARSTAT	Marital status	N	8	ATUMARS
52	MARRIED	Married	N	8	
53	LIVSIT	Living situation	N	8	ATULVSI
54	EDUCATE	Education	N	8	ATUEDU
55	FAMINC	Family income	N	8	TUFINC
56	HEIGHT	Height (cm)	N	8	
57	SDRPELIG	Failed eligibility (screening)	N	8	
58	SDRPINTR	Lost interest (screening)	N	8	
59	SDRPTIME	Too much time (screening)	N	8	
60	SDRPSCHD	Scheduling conflicts (screening)	N	8	
61	SDRPPROC	Dislikes study procedures (screening)	N	8	
62	SDRPRSCH	Unwilling to be in research study (scr)	N	8	
63	SDRPRAND	Unwilling to be randomized (screening)	N	8	
64	SDRPTRAN	Transportation problems (screening)	N	8	
65	SDRPCILD	Child care issues (screening)	N	8	
66	SDRPREFX	Refused with no explanation (screening)	N	8	
67	SDRPCONT	Unable to contact (screening)	N	8	
68	SDRPOTHR	Other dropout reason (screening/BL)	N	8	
69	BDRPCNST	Consent withdrawn during baseline period	N	8	
70	BDRPAEVT	Adverse Event during Baseline	N	8	

Library Member Name=TEERQ Data Set Label=TEE from DLW with individual RQ

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	DLWDESDT	Studyday of DLW dose date (CRF)	N	8	
6	DLWDESTM	Studyday of DLW dose date/time (CRF)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
7	PDADTM	Studyday of Date/time of PDa sample	N	8	
8	PDBDTM	Studyday of Date/time of PDb sample	N	8	
9	D0ADTM	Studyday of Date/time of D0a sample	N	8	
10	D0BDTM	Studyday of Date/time of D0b sample	N	8	
11	D7ADTM	Studyday of Date/time of D7a sample	N	8	
12	D7BDTM	Studyday of Date/time of D7b sample	N	8	
13	D14ADTM	Studyday of Date/time of D14a sample	N	8	
14	D14BDTM	Studyday of Date/time of D14b sample	N	8	
15	DLWENDDT	Studyday of DLW end date	N	8	
16	DLWMDT	Studyday of DLW midpoint date	N	8	
17	DLWMIXWT	DLW mix weight (CRF) (g)	N	8	
18	CRFDLW	DLW dose taken (CRF)	N	8	A_1DLW
19	DLWNDRSN	Reason DLW not done	N	8	TUND
20	DLWDUR	Duration of DLW period (days)	N	8	
21	DLWCMPLT	DLW completed (CRF)	N	8	A_2DLW
22	LABDLW	DLW lab data received	N	8	LABDLWF
23	ISODILNH	Isotope dilution spaces NH	N	8	
24	ISODILNO	Isotope dilution spaces NO	N	8	
25	NHNO	NH/NO ratio	N	8	
26	PTBWH	% Total Body Water H	N	8	
27	PTBWO	% Total Body Water O	N	8	
28	KHTURNO	KH Fractional Turnover rate	N	8	
29	KOTURNO	KO Fractional Turnover rate	N	8	
30	KOKH	KO/KH ratio	N	8	
31	CXRH	Correlation fractional turnover rate H	N	8	
32	CXRO	Correlation fractional turnover rate O	N	8	
33	RCO2P	Carbon Dioxide production rate	N	8	
34	AGEVIS	Age at visit (years)	N	8	
35	FEMALE	Female	N	8	
36	CLINWTB	Clinic weight closest to DXA date	N	8	
37	FM	Fat mass (clinic weight x %BF)	N	8	
38	FFM	FFM (clinic weight - FM)	N	8	
39	INRANGE	DXA is within 15 days of DLW	N	8	
40	FMA	Fat mass (adherence rules)	N	8	
41	FFMA	FFM (adherence rules)	N	8	
42	EIPRED	Predicted EI	N	8	
43	NNDSDBAYS	Number of food diary days	N	8	
44	KCAL	Self-Reported Energy intake (kcal/d)	N	8	
45	TFAT	Self-Reported Fat intake (g/d)	N	8	
46	TCARB	Self-Reported Carbohydrate intake (g/d)	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
47	TPROT	Self-Reported Protein intake (g/d)	N	8	
48	ALCOHOL	Self-Reported Alcohol intake (g/d)	N	8	
49	AFAT	Adjusted daily fat intake (g/day)	N	8	
50	ACARB	Adjusted daily carb. intake (g/day)	N	8	
51	APROT	Adjusted daily protein intake (g/day)	N	8	
52	AALC	Adjusted daily alcohol intake (g/day)	N	8	
53	DHWTG	g/d weight loss (daily weights)	N	8	
54	NHWT	# of home weights in regression	N	8	
55	DCWTG	g/d weight loss (clinic weights)	N	8	
56	NCWT	# of clinic weights in regression	N	8	
57	DWTG	Delta body weight (g/day)	N	8	
58	DBFAT	Delta body fat (g/day)	N	8	
59	DBPROT	Delta body protein (g/day)	N	8	
60	FQ	FQ (food quotient)	N	8	
61	RQUNADJ	Unadjusted Respiratory Quotient	N	8	
62	RQ	Adjusted Respiratory Quotient	N	8	
63	TEERQ	TEE (using individual RQ)	N	8	
64	TEE86	TEE (using RQ=0.86)	N	8	
65	FFMHYDR	Hydration of FFM	N	8	
66	FFMO18	FFM from O18 Dilution space	N	8	

Library Member Name=TFEQ Data Set Label=Eating Inventory

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	TFEQDT	Studyday of Date of TFEQ	N	8	
6	TFEQNDRS	Reason TFEQ not done	N	8	TUND
7	CRFTFEQ	TFEQ done	N	8	
8	TFEQ1	TFEQ item 1	N	8	A_TF
9	TFEQ2	TFEQ item 2	N	8	A_TF
10	TFEQ3	TFEQ item 3	N	8	A_TF
11	TFEQ4	TFEQ item 4	N	8	A_TF
12	TFEQ5	TFEQ item 5	N	8	A_TF
13	TFEQ6	TFEQ item 6	N	8	A_TF
14	TFEQ7	TFEQ item 7	N	8	A_TF
15	TFEQ8	TFEQ item 8	N	8	A_TF
16	TFEQ9	TFEQ item 9	N	8	A_TF
17	TFEQ11	TFEQ item 11	N	8	A_TF

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
18	TFEQ12	TFEQ item 12	N	8	A_TF
19	TFEQ13	TFEQ item 13	N	8	A_TF
20	TFEQ14	TFEQ item 14	N	8	A_TF
21	TFEQ15	TFEQ item 15	N	8	A_TF
22	TFEQ17	TFEQ item 17	N	8	A_TF
23	TFEQ18	TFEQ item 18	N	8	A_TF
24	TFEQ19	TFEQ item 19	N	8	A_TF
25	TFEQ20	TFEQ item 20	N	8	A_TF
26	TFEQ22	TFEQ item 22	N	8	A_TF
27	TFEQ23	TFEQ item 23	N	8	A_TF
28	TFEQ24	TFEQ item 24	N	8	A_TF
29	TFEQ26	TFEQ item 26	N	8	A_TF
30	TFEQ27	TFEQ item 27	N	8	A_TF
31	TFEQ28	TFEQ item 28	N	8	A_TF
32	TFEQ29	TFEQ item 29	N	8	A_TF
33	TFEQ32	TFEQ item 32	N	8	A_TF
34	TFEQ33	TFEQ item 33	N	8	A_TF
35	TFEQ34	TFEQ item 34	N	8	A_TF
36	TFEQ35	TFEQ item 35	N	8	A_TF
37	TFEQ36	TFEQ item 36	N	8	A_TF
38	TFEQ10	TFEQ item 10 (reverse scored)	N	8	A_TFR
39	TFEQ16	TFEQ item 16 (reverse scored)	N	8	A_TFR
40	TFEQ21	TFEQ item 21 (reverse scored)	N	8	A_TFR
41	TFEQ25	TFEQ item 25 (reverse scored)	N	8	A_TFR
42	TFEQ30	TFEQ item 30 (reverse scored)	N	8	A_TFR
43	TFEQ31	TFEQ item 31 (reverse scored)	N	8	A_TFR
44	TFEQ37	TFEQ item 37 (rescored)	N	8	A_1TFEQ
45	TFEQ38	TFEQ item 38 (rescored)	N	8	A_1TFEQ
46	TFEQ39	TFEQ item 39 (rescored)	N	8	A_1TFEQ
47	TFEQ40	TFEQ item 40 (rescored)	N	8	A_1TFEQ
48	TFEQ41	TFEQ item 41 (rescored)	N	8	A_2TFEQ
49	TFEQ42	TFEQ item 42 (rescored)	N	8	A_3TFEQ
50	TFEQ43	TFEQ item 43 (rescored)	N	8	A_4TFEQ
51	TFEQ44	TFEQ item 44 (rescored)	N	8	A_5TFEQ
52	TFEQ45	TFEQ item 45 (rescored)	N	8	A_6TFEQ
53	TFEQ46	TFEQ item 46 (rescored)	N	8	A_5TFEQ
54	TFEQ47	TFEQ item 47 (rescored)	N	8	A_7TFEQ
55	TFEQ48	TFEQ item 48 (rescored)	N	8	A_5TFEQ
56	TFEQ49	TFEQ item 49 (rescored)	N	8	A_8TFEQ
57	TFEQ50	TFEQ item 50 (rescored)	N	8	A_9TFEQ

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
58	TFEQ51	TFEQ item 51 (rescored)	N	8	A_10TFEQ
59	NTFEQ	Total non-missing TFEQ items	N	8	
60	NMISTFEQ	Total missing TFEQ items	N	8	
61	RESTRAIN	TFEQ Restraint score (Factor 1)	N	8	
62	DISINHIB	TFEQ Disinhibition score (Factor 2)	N	8	
63	PHUNGER	TFEQ Perceived Hunger score (Factor 3)	N	8	
64	FLEXRSTR	Flexible Restraint	N	8	
65	RIGDRSTR	Rigid Restraint	N	8	
66	HABITDIS	Habitual Disinhibition	N	8	
67	SITUADIS	Situational Disinhibition	N	8	
68	EMOTDIS	Emotional Disinhibition	N	8	
69	INTHUNGR	Internal Hunger	N	8	
70	EXTHUNGR	External Hunger	N	8	

Library Member Name=VISITS Data Set Label=All Attended Study Visits

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	VISSTRDT	Studyday of 1st date in Visit	N	8	
4	VISLSTDT	Studyday of Last date in Visit	N	8	
5	VISSTAT	Status at Visit	N	8	V_STATF
6	NEXTSTAT	Status for next visit	N	8	NEXTSTAF
7	RAND	Randomized	N	8	RANDF
8	VISDUR	Duration of visit	N	8	
9	DAYSERN	Days since randomization	N	8	
10	DAYSINT	Days since intervention prescribed	N	8	

Library Member Name=VITALSA Data Set Label=Vital Signs

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	VITALDT	Studyday of Vitals date	N	8	
6	WUNDRSN	Reason Waist not done	N	8	TUND
7	MEANWST	Mean waist measurement (cm)	N	8	
8	MEANUMB	Mean umbilical measurement (cm)	N	8	
9	PULSE	Pulse (bpm)	N	8	
10	PULNDRSN	Reason pulse not done	N	8	TUND

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
11	TEMP	Oral Temperature (c)	N	8	
12	TMPNDRSN	Reason oral temp. not done	N	8	TUND
13	RESP	Respirations (/minute)	N	8	
14	RSPNDRSN	Reason respirations not done	N	8	TUND
15	BPARM	Blood Pressure arm	N	8	TUARM
16	MEANSBP	Mean Systolic BP (mmHg)	N	8	
17	MEANDBP	Mean Diastolic BP (mmHg)	N	8	
18	BPNDRSN	Reason BP not done	N	8	TUND
19	MEANBP	Mean BP (mmHg)	N	8	
20	PULSEPRS	Pulse Pressure (mmHg)	N	8	

Library Member Name=VO2MAX Data Set Label=VO2 Max - treadmill test

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	VOMAXDTM	Studyday of VO2 Max date/time	N	8	
6	MEALTM	Studyday of Date/time of last meal	N	8	
7	CRFVO2	VO2 Max performed	N	8	
8	VO2NDRSN	Reason VO2 max not done	N	8	TUND
9	VO2LAG2	Hours from last meal to VO2 max	N	8	
10	RESTRHYM	Rest ECG rhythm	N	8	TURHYT
11	VCONDUCT	Rest ECG ventricular conduction	N	8	TUVCON
12	RESTRATE	Resting heart rate	N	8	
13	AGERATE	Age predicted heart rate	N	8	
14	HRATEMAX	Heart rate (max)	N	8	
15	SYMLTD	Symptom limited termination	N	8	
16	ANGISEM	Termination for angina	N	8	
17	CANGINA	Heart Rate at true cardiac angina	N	8	
18	ECGCHNG	Heart Rate during ischemic ECG	N	8	
19	ARRYTHM	Termination for arrhythmia	N	8	
20	CHGBP	Termination for BP changes	N	8	
21	VENISCH	Termination for ventricular ischemia	N	8	
22	PAINCRMP	Termination for orthopedic complaints	N	8	
23	VO2OTHR	Termination for other reason	N	8	
24	REASONSP	Specify other reason	C	50	
25	ECTOPY	Frequent ventricular ectopy	N	8	XYESNO
26	EXERCISE	Ventricular ectopy during exercise	N	8	XYES
27	RECOVERY	Ventricular ectopy during recovery	N	8	XYES

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
28	PVOMEAS1	Peak VO2 (mL/kg/min)	N	8	
29	PVOMEAS2	Peak VO2 (L/min)	N	8	
30	MEETCRIT	Met VO2 max criteria	N	8	
31	VOMEAS1	VO2 max (mL/kg/min)	N	8	
32	VOMEAS2	VO2 max (L/min)	N	8	
33	EXERTIME	Exercise time (minutes)	N	8	
34	VOSYS	Systolic BP at VO2 max	N	8	
35	VODIA	Diastolic BP at VO2 max	N	8	
36	BORG	Borg RPE score at VO2 max	N	8	
37	PEAKRER	Peak RER	N	8	
38	VEPEAK	VE at VO2 peak/VO2 max (L/min)	N	8	
39	VEVOPEAK	VE/VO2 at VO2 peak/VO2 max (L/min)	N	8	

Library Member Name=WELQA Data Set Label=Weight Efficacy Lifestyle Questionnaire

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	PAGENUM	CRF page number	N	8	
3	VISIT	Visit	N	8	VISFMT
4	SUBVISIT	Sub-Visit	N	8	SVISFMT
5	WELQDT	Studyday of Date of WELQ	N	8	
6	WELQNDRS	Reason WELQ not done	N	8	TUND
7	CRFWELQ	WELQ done	N	8	
8	WELQ1	Response for WELQ item 1	N	8	
9	WELQ2	Response for WELQ item 2	N	8	
10	WELQ3	Response for WELQ item 3	N	8	
11	WELQ4	Response for WELQ item 4	N	8	
12	WELQ5	Response for WELQ item 5	N	8	
13	WELQ6	Response for WELQ item 6	N	8	
14	WELQ7	Response for WELQ item 7	N	8	
15	WELQ8	Response for WELQ item 8	N	8	
16	WELQ9	Response for WELQ item 9	N	8	
17	WELQ10	Response for WELQ item 10	N	8	
18	WELQ11	Response for WELQ item 11	N	8	
19	WELQ12	Response for WELQ item 12	N	8	
20	WELQ13	Response for WELQ item 13	N	8	
21	WELQ14	Response for WELQ item 14	N	8	
22	WELQ15	Response for WELQ item 15	N	8	
23	WELQ16	Response for WELQ item 16	N	8	
24	WELQ17	Response for WELQ item 17	N	8	
25	WELQ18	Response for WELQ item 18	N	8	

CALERIE Phase 2 Public Use Database: De-identified Analysis Dataset Contents

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
26	WELQ19	Response for WELQ item 19	N	8	
27	WELQ20	Response for WELQ item 20	N	8	
28	NWELQ	Total non-missing WELQ items	N	8	
29	NMISWELQ	Total missing WELQ items	N	8	
30	NEGEMOT	WELQ Negative Emotions score	N	8	
31	AVAILABL	WELQ Availability score	N	8	
32	SOCPRESS	WELQ Social Pressure score	N	8	
33	PHYSDISC	WELQ Physical Discomfort score	N	8	
34	POSACT	WELQ Positive Activities score	N	8	
35	GLSCORE	WELQ Global Score	N	8	

Library Member Name=AREERESD Data Set Label=AREE Residuals

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	AREEPRED	Predicted AREE	N	8	
4	AREERESD	AREE Residual	N	8	

Library Member Name=RMRESID Data Set Label=RMR Residuals

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	RMRPRED	Predicted RMR	N	8	
4	RMRESID	RMR Residual	N	8	

Library Member Name=TEERESID Data Set Label=TEE Residuals

VARNUM	NAME	LABEL	TYPE	LENGTH	FORMAT
1	DEIDNUM	Deidentified Subject Number	N	8	
2	VISIT	Visit	N	8	VISFMT
3	TEEPRED	Predicted TEE	N	8	
4	TEERESID	TEE Residual	N	8	