Data Set Name: adddxafinal.sas7bdat

Num	Variable	Type	Len	Informat
1	RELEASEID	Char	8	
2	MVISIT	Char	3	
3	DAYS	Num	8	
4	MACHINE	Char	2	
5	ANDROID_FAT	Num	8	12.5
6	ANDROID_LEAN	Num	8	12.5
7	ANDROID_MASS	Num	8	12.5
8	ANDROID_PFAT	Num	8	12.5
9	GYNOID_FAT	Num	8	12.5
10	GYNOID_LEAN	Num	8	12.5
11	GYNOID_MASS	Num	8	12.5
12	GYNOID_PFAT	Num	8	12.5
13	ANDROID_GYNOID_RATIO	Num	8	12.5
14	SAT_AREA	Num	8	12.5
15	SAT_MASS	Num	8	12.5
16	SAT_VOLUME	Num	8	12.5
17	VFAT_AREA	Num	8	12.5
18	VFAT_MASS	Num	8	12.5
19	VFAT_VOLUME	Num	8	12.5

Data Set Name: amefinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	AMENUM	Num	8
3	DAYSTOAME	Num	8
4	AMETYPE	Num	8
5	AMENAME	Num	8

Data Set Name: bdifinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	pvisit	Char	4
3	days	Num	8
4	SSAD	Num	8
5	SDISCOUR	Num	8
6	SFAIL	Num	8
7	SENJOY	Num	8
8	SGUILT	Num	8
9	SPUNISH	Num	8
10	SSELF	Num	8
11	SCRITIC	Num	8
12	SKILL	Num	8
13	SCRY	Num	8
14	SRSTLS	Num	8
15	SLSTINTR	Num	8
16	SDECIDE	Num	8
17	SWORTH	Num	8
18	SENRGY	Num	8
19	SSLEEP	Num	8
20	SIRRITB	Num	8
21	SAPPET	Num	8
22	SCONCEN	Num	8
23	SFATIG	Num	8
24	SSEX	Num	8

Data Set Name: berlinfinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	pvisit	Char	4
3	days	Num	8
4	SBSNORE	Num	8
5	SBSNOREL	Num	8
6	SBSNOREO	Num	8
7	SBSNOREB	Num	8
8	SBQUIT	Num	8
9	SBTIRED	Num	8
10	SBWAKE	Num	8
11	SBNOD	Num	8
12	SBNODO	Num	8

Data Set Name: comorbfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	HTN0	Num	8
3	HTN	Num	8
4	DAYSTOHTN	Num	8
5	LDLDLP0	Num	8
6	LDLDLP	Num	8
7	DAYSTOLDL	Num	8
8	TGDLP0	Num	8
9	TGDLP	Num	8
10	DAYSTOTG	Num	8
11	ANYDLP0	Num	8
12	ANYDLP	Num	8
13	DAYSTOANYDLP	Num	8
14	MIC0	Num	8
15	MIC	Num	8
16	DAYSTOMIC	Num	8
17	MAC0	Num	8
18	MAC	Num	8
19	DAYSTOMAC	Num	8
20	NEPHRO0	Num	8
21	NEPHRO	Num	8
22	DAYSTONEPHRO	Num	8
23	HYP0	Num	8
24	HYP	Num	8
25	DAYSTOHYP	Num	8
26	RAPID0	Num	8
27	RAPID	Num	8
28	DAYSTORAPID	Num	8
29	DNE0	Num	8
30	DNE	Num	8
31	DAYSTODNE	Num	8
32	FILAM0	Num	8
33	FILAM	Num	8
34	DAYSTOFILAM	Num	8
35	NEURO0	Num	8
36	NEURO	Num	8
37	DAYSTONEURO	Num	8

Num	Variable	Type	Len
38	RETINO	Num	8
39	DAYSTORETINO	Num	8
40	MVD0	Num	8
41	MVD	Num	8
42	DAYSTOMVD	Num	8
43	NUMMVD	Num	8
44	GLYC	Num	8
45	DAYSTOGLYC	Num	8

Data Set Name: ddsfinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	pvisit	Char	4
3	days	Num	8
4	dsmental	Num	8
5	dsdoctor	Num	8
6	dsday	Num	8
7	dsangry	Num	8
8	dsdirect	Num	8
9	dstest	Num	8
10	dscomp	Num	8
11	dsfail	Num	8
12	dssupport	Num	8
13	dscontrol	Num	8
14	dsserious	Num	8
15	dsmeal	Num	8
16	dsapprec	Num	8
17	dsover	Num	8
18	dsseedoc	Num	8
19	dsmotiv	Num	8
20	dsemot	Num	8

Data Set Name: eatingfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	JFAT	Num	8
5	JFEAR	Num	8
6	JJUDGE	Num	8
7	JLARGE	Num	8
8	JCONTROL	Num	8
9	JLARGEFREQ	Num	8
10	JRAPID	Num	8
11	JUNCOMF	Num	8
12	JNOTHUNGRY	Num	8
13	JALONE	Num	8
14	JDISGUST	Num	8
15	JUPSET	Num	8
16	JVOMIT	Num	8
17	JLAXATIVE	Num	8
18	JFAST	Num	8
19	JEXERCISE	Num	8
20	JNIGHTEAT	Num	8
21	JRELAT	Num	8

Data Set Name: echofinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	days	Num	8
3	ascend2d	Num	8
4	diasto2d	Num	8
5	systol2d	Num	8
6	laarea2d	Num	8
7	diavol2d	Num	8
8	lvedv2d2ch	Num	8
9	lvef2d2ch	Num	8
10	lvef2d4ch	Num	8
11	lvesv2d2ch	Num	8
12	lvesv2d4ch	Num	8
13	lve	Num	8
14	lvem	Num	8
15	lvratio	Num	8
16	lvsepe	Num	8
17	lvsepem	Num	8
18	lvsepratio	Num	8
19	lvtrie	Num	8
20	lvtriem	Num	8
21	lvtriratio	Num	8
22	peakvelo	Num	8
23	rvsystol	Num	8
24	aortroot	Num	8
25	ladimen	Num	8
26	mmodehr	Num	8
27	ivsdias	Num	8
28	ivssyst	Num	8
29	lvindex	Num	8
30	lvoutput	Num	8
31	lveject	Num	8
32	diavolmm	Num	8
33	sysvolmm	Num	8
34	pctshort	Num	8
35	lvdiast	Num	8
36	lvsystol	Num	8
37	lvmass	Num	8

Num	Variable	Type	Len
38	walldias	Num	8
39	wallsyst	Num	8
40	lvstroke	Num	8
41	tapse	Num	8
42	walthick	Num	8
43	lvmassht	Num	8
44	dopplerqc	Num	8
45	mmodeqc	Num	8
46	overallqc	Num	8
47	plaxqc	Num	8
48	saxqc	Num	8
49	apicalqc	Num	8

Data Set Name: epwrthfinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	pvisit	Char	4
3	days	Num	8
4	SEREAD	Num	8
5	SETV	Num	8
6	SEINACT	Num	8
7	SEPASS	Num	8
8	SEREST	Num	8
9	SETALK	Num	8
10	SEQUIET	Num	8
11	SESTOP	Num	8

Data Set Name: fundusfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	DAYS	Num	8
3	EYE	Char	1
4	CSME	Num	8
5	DRSEVERITY	Char	3
6	DRSEVERITYRECODE	Num	8
7	DRSEVERITYRECODESUBJECT	Num	8
8	DRSEVERITYSUBJECTCAT	Char	34
9	DR_PROG	Num	8
10	DR_PROG3S	Num	8

Data Set Name: healthfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	HUDCARE	Num	8
5	HUDMAIN	Num	8
6	HUDTODAY	Num	8
7	HUDSICK	Num	8
8	HUDMOVE	Num	8
9	HUDKNOW	Num	8
10	HUDSOURCE	Num	8
11	HUDLANG	Num	8
12	HUDDIFF	Num	8
13	HUDINS	Num	8
14	HUDSELF	Num	8
15	HUDCOST	Num	8
16	HUDNOINS	Num	8
17	HUDOFF	Num	8
18	HUDLOC	Num	8
19	HUDFAM	Num	8
20	HUDOTH	Num	8
21	HUDROUTTYP	Num	8
22	HUDENDO	Num	8
23	HUDBP	Num	8
24	HUDHBA1C	Num	8
25	HUDSCHED	Num	8
26	HUDURGENT	Num	8
27	HUDER	Num	8
28	HURCARE	Num	8
29	HURMAIN	Num	8
30	HURTODAY	Num	8
31	HURSICK	Num	8
32	HURMOVE	Num	8
33	HURKNOW	Num	8
34	HURSOURCE	Num	8
35	HURLANG	Num	8
36	HURDIFF	Num	8
37	HURINS	Num	8

Num	Variable	Type	Len
38	HURSELF	Num	8
39	HURCOST	Num	8
40	HURNOINS	Num	8
41	HUROFF	Num	8
42	HURLOC	Num	8
43	HURFAM	Num	8
44	HUROTH	Num	8
45	HURROUTTYP	Num	8
46	HURSCHED	Num	8
47	HURURGENT	Num	8
48	HURER	Num	8
49	HUSCHED	Num	8
50	HUURGENT	Num	8
51	HUER	Num	8
52	HUOVER	Num	8
53	HUPSYCH	Num	8
54	HUPROC	Num	8
55	HUTEST	Num	8
56	HUGETTEST	Num	8
57	HUTESTREA	Num	8
58	HUMED	Num	8
59	HUGETMED	Num	8
60	HUMEDREA	Num	8
61	HUHLTHPLAN	Num	8
62	HUMEDICAR	Num	8
63	HUPRIVATE	Num	8
64	HUMILITAR	Num	8
65	HUTRIBAL	Num	8
66	HUINDIAN	Num	8
67	HUOTHINS	Num	8
68	HUDIABMED	Num	8
69	HUSYRINGE	Num	8
70	HUMONITOR	Num	8

Data Set Name: hlth2final.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	HU2DCARE	Num	8
5	HU2DROUTTYP	Num	8
6	HU2DFACIL	Num	8
7	HU2DMAIN	Num	8
8	HU2DSICK	Num	8
9	HU2DMOVE	Num	8
10	HU2DKNOW	Num	8
11	HU2DSOURCE	Num	8
12	HU2DLANG	Num	8
13	HU2DDIFF	Num	8
14	HU2DINS	Num	8
15	HU2DSELF	Num	8
16	HU2DCOST	Num	8
17	HU2DNOINS	Num	8
18	HU2DOFF	Num	8
19	HU2DLOC	Num	8
20	HU2DFAM	Num	8
21	HU2DOTH	Num	8
22	HU2DDKR	Num	8
23	HU2RCARE	Num	8
24	HU2RDIFF	Num	8
25	HU2ROUTTYP	Num	8
26	HU2RMAIN	Num	8
27	HU2RSICK	Num	8
28	HU2RMOVE	Num	8
29	HU2RKNOW	Num	8
30	HU2RSOURCE	Num	8
31	HU2RLANG	Num	8
32	HU2RDIFFPL	Num	8
33	HU2RINS	Num	8
34	HU2RSELF	Num	8
35	HU2RCOST	Num	8
36	HU2RNOINS	Num	8
37	HU2ROFF	Num	8

Num	Variable	Type	Len
38	HU2RLOC	Num	8
39	HU2RFAM	Num	8
40	HU2ROTH	Num	8
41	HU2RDKR	Num	8
42	HU2PRSPCLIN	Num	8
43	HU2URGENT	Num	8
44	HU2ER	Num	8
45	HU2TRIBIHS	Num	8
46	HU2HOSP	Num	8
47	HU2DKA	Num	8
48	HU2ACCINJ	Num	8
49	HU2PREG	Num	8
50	HU2PROC	Num	8
51	HU2MENTAL	Num	8
52	HU2HOSPOTH	Num	8
53	HU2PNOT	Num	8
54	HU2PMAIN	Num	8
55	HU2PSER	Num	8
56	HU2PHPCOST	Num	8
57	HU2PCOVER	Num	8
58	HU2PNOINS	Num	8
59	HU2PMONEY	Num	8
60	HU2PNOTIME	Num	8
61	HU2PNOAPPT	Num	8
62	HU2PLOC	Num	8
63	HU2PDIST	Num	8
64	HU2PFAM	Num	8
65	HU2PHELP	Num	8
66	HU2PCARED	Num	8
67	HU2PAFRAID	Num	8
68	HU2PHOME	Num	8
69	HU2POTH	Num	8
70	HU2PDKR	Num	8
71	HU2TEST	Num	8
72	HU2GETTEST	Num	8
73	HU2TMAIN	Num	8
74	HU2TCOST	Nypm	8
75	HU2TINSNOPAY	Num	8
76	HU2TINSNOTAC	Num	8

Num	Variable	Type	Len
77	HU2TPROB	Num	8
78	HU2TLANG	Num	8
79	HU2TOFF	Num	8
80	HU2TDKNOW	Num	8
81	HU2TREFUSE	Num	8
82	HU2TFAM	Num	8
83	HU2TTIME	Num	8
84	HU2TOTH	Num	8
85	HU2TDKR	Num	8
86	HU2HLTHPLAN	Num	8
87	HU2MEDICAID	Num	8
88	HU2MEDICARE	Num	8
89	HU2CHIP	Num	8
90	HU2PRIVATE	Num	8
91	HU2MILITAR	Num	8
92	HU2IHS	Num	8
93	HU2OTHINS	Num	8
94	HU2INSDKR	Num	8
95	HU2CONTINS	Num	8
96	HU2NOTCOV	Num	8
97	HU2DIABMED	Num	8
98	HU2SYRINGE	Num	8
99	HU2MONITOR	Num	8
100	HU2DIABMEDCO	Num	8
101	HU2SYRINGECO	Num	8
102	HU2MONITORCO	Num	8
103	HU2VISCO	Num	8
104	HU2DTCARE	Num	8
105	HU2DTMAIN	Num	8
106	HU2DTSELDOM	Num	8
107	HU2DTUSE	Num	8
108	HU2DTMOVE	Num	8
109	HU2DTKNOW	Num	8
110	HU2DTSOURCE	Num	8
111	HU2DTLANG	Num	8
112	HU2DTDIFF	Num	8
113	HU2DTINS	Nym	8
114	HU2DTCOST	Num	8
115	HU2DTNOINS	Num	8

Num	Variable	Type	Len
116	HU2DTOFF	Num	8
117	HU2DTLOC	Num	8
118	HU2DTFAM	Num	8
119	HU2DTOTH	Num	8
120	HU2DTDKR	Num	8
121	HU2DTCLIN	Num	8
122	HU2DTPNOT	Num	8
123	HU2DTPMAIN	Num	8
124	HU2DTPSER	Num	8
125	HU2DTPDCCOST	Num	8
126	HU2DTPCOVER	Num	8
127	HU2DTPNOINS	Num	8
128	HU2DTPMONEY	Num	8
129	HU2DTPNOTIME	Num	8
130	HU2DTPNOAPPT	Num	8
131	HU2DTPLOC	Num	8
132	HU2DTPDIST	Num	8
133	HU2DTPFAM	Num	8
134	HU2DTPHELP	Num	8
135	HU2DTPCARED	Num	8
136	HU2DTPAFRAID	Num	8
137	HU2DTPHOME	Num	8
138	HU2DTPOTH	Num	8
139	HU2DTPDKR	Num	8
140	HU2DTINSCOV	Num	8
141	HU2DTINSSEP	Num	8
142	HU2EXPENSE	Num	8
143	HU2HOFFSCH	Num	8
144	HU2HOFFWORK	Num	8
145	HU2HOFFOB	Num	8
146	HU2SOFFSCH	Num	8
147	HU2SOFFWORK	Num	8
148	HU2SOFFOB	Num	8

Data Set Name: lifefinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	pvisit	Char	4
3	days	Num	8
4	LSHOUSMARRY	Num	8
5	LSHOUSMARRYUP	Num	8
6	LSFRIEND	Num	8
7	LSFRIENDUP	Num	8
8	LSDATING	Num	8
9	LSDATINGUP	Num	8
10	LSYOUMARRY	Num	8
11	LSYOUMARRYUP	Num	8
12	LSHOUSPREG	Num	8
13	LSHOUSPREGUP	Num	8
14	LSSTARTJOB	Num	8
15	LSSTARTJOBUP	Num	8
16	LSHOUSMOVE	Num	8
17	LSHOUSMOVEUP	Num	8
18	LSHASSLE	Num	8
19	LSHASSLEUP	Num	8
20	LSYOUMOVE	Num	8
21	LSYOUMOVEUP	Num	8
22	LSSCHOOL	Num	8
23	LSSCHOOLUP	Num	8
24	LSLOOK	Num	8
25	LSLOOKUP	Num	8
26	LSPRINCIPAL	Num	8
27	LSPRINCIPALUP	Num	8
28	LSYOUHURT	Num	8
29	LSYOUHURTUP	Num	8
30	LSFRNDPREG	Num	8
31	LSFRNDPREGUP	Num	8
32	LSBROKE	Num	8
33	LSBROKEUP	Num	8
34	LSLOSTJOB	Num	8
35	LSLOSTJOBUP	Num	8
36	LSHOUSHURT	Num	8
37	LSHOUSHURTUP	Num	8

Num	Variable	Type	Len
38	LSPET	Num	8
39	LSPETUP	Num	8
40	LSYOUDRUGS	Num	8
41	LSYOUDRUGSUP	Num	8
42	LSHOUSDRUGS	Num	8
43	LSHOUSDRUGSUP	Num	8
44	LSHELD	Num	8
45	LSHELDUP	Num	8
46	LSARREST	Num	8
47	LSARRESTUP	Num	8
48	LSFAIL	Num	8
49	LSFAILUP	Num	8
50	LSSTOP	Num	8
51	LSSTOPUP	Num	8
52	LSSEPARATE	Num	8
53	LSSEPARATEUP	Num	8
54	LSFRIENDDIE	Num	8
55	LSFRIENDDIEUP	Num	8
56	LSBRODIE	Num	8
57	LSBRODIEUP	Num	8
58	LSPARENTDIE	Num	8
59	LSPARENTDIEUP	Num	8
60	LSYOUJAIL	Num	8
61	LSYOUJAILUP	Num	8
62	LSVICTIM	Num	8
63	LSVICTIMUP	Num	8
64	LSYOUPREG	Num	8
65	LSYOUPREGUP	Num	8
66	LSDISAGREE	Num	8
67	LSDISAGREEUP	Num	8
68	LSBILLS	Num	8
69	LSBILLSUP	Num	8
70	LSHOUSJAIL	Num	8
71	LSHOUSJAILUP	Num	8

Data Set Name: lipofinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	LPMONTH	Num	8
3	LPPHASE	Num	8
4	DAYS	Num	8
5	Ala	Num	8
6	ApoA1	Num	8
7	ApoB	Num	8
8	BCAA	Num	8
9	Ctr	Num	8
10	DRF5	Num	8
11	Glu	Num	8
12	GlycA	Num	8
13	GxH13_I	Num	8
14	GxH5_I	Num	8
15	GxH6_I	Num	8
16	H1P	Num	8
17	H2P	Num	8
18	H3P	Num	8
19	H4P	Num	8
20	H5P	Num	8
21	H6P	Num	8
22	H7P	Num	8
23	HDLZ	Num	8
24	IRDRF	Num	8
25	Ileu	Num	8
26	LDLP	Num	8
27	LDLZ	Num	8
28	LGVX	Num	8
29	LPIR	Num	8
30	L_TRLP	Num	8
31	L_cHDLP	Num	8
32	L_cLDLP	Num	8
33	Leu	Num	8
34	M_TRLP	Num	8
35	M_cHDLP	Num	8
36	M_cLDLP	Num	8
37	NHDLC	Num	8

Num	Variable	Type	Len
38	NLDLC	Num	8
39	NTC	Num	8
40	NTG	Num	8
41	NTRLC	Num	8
42	NTRLTG	Num	8
43	SDRF_I	Num	8
44	SDRF_M	Num	8
45	S_TRLP	Num	8
46	S_cHDLP	Num	8
47	S_cLDLP	Num	8
48	TRLP	Num	8
49	TRLZ	Num	8
50	VL_TRLP	Num	8
51	VS_TRLP	Num	8
52	Val	Num	8
53	cHDLP	Num	8

Data Set Name: meqfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	SMUP	Num	8
5	SMBED	Num	8
6	SMCLOCK	Num	8
7	SMEASY	Num	8
8	SMALERT	Num	8
9	SMHUNGRY	Num	8
10	SMHALF	Num	8
11	SMCOMMIT	Num	8
12	SMEXER78	Num	8
13	SMNEED	Num	8
14	SMPEAK	Num	8
15	SMBED11	Num	8
16	SMLATER	Num	8
17	SMAWAKE	Num	8
18	SMHARD	Num	8
19	SMEXER1011	Num	8
20	SMCHOOSE	Num	8
21	SMBEST	Num	8
22	SMTYPE	Num	8

Data Set Name: mnifinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	MNRX1	Num	8
5	MNRX2	Num	8
6	MNRX3	Num	8
7	MNRX4	Num	8
8	MNRX5	Num	8
9	MNFS1	Num	8
10	MNFS2	Num	8
11	MNFS3	Num	8
12	MNFS4	Num	8
13	MNFS5	Num	8
14	MNFS6	Num	8
15	MNHS1	Num	8
16	MNHS2	Num	8
17	MNHS3	Num	8
18	MNHS4	Num	8
19	MNHS5	Num	8
20	MNHS6	Num	8
21	MNEN1	Num	8
22	MNEN2	Num	8
23	MNEN3	Num	8
24	MNEN4	Num	8
25	MNEN5	Num	8

Data Set Name: mnsifinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	pvisit	Char	4
3	days	Num	8
4	bbnumb	Num	8
5	bbburn	Num	8
6	bbtouch	Num	8
7	bbcramp	Num	8
8	bbprick	Num	8
9	bbskin	Num	8
10	bbhc	Num	8
11	bbsore	Num	8
12	bbneurop	Num	8
13	bbweak	Num	8
14	bbnight	Num	8
15	bbwalk	Num	8
16	bbsense	Num	8
17	bbdry	Num	8
18	mlfoot	Num	8
19	mrfoot	Num	8
20	mldeform	Num	8
21	mrdeform	Num	8
22	mldry	Num	8
23	mrdry	Num	8
24	mlinfec	Num	8
25	mrinfec	Num	8
26	mlfiss	Num	8
27	mrfiss	Num	8
28	mlulcer	Num	8
29	mrulcer	Num	8
30	mlankle	Num	8
31	mrankle	Num	8
32	mltoe	Num	8
33	mrtoe	Num	8
34	mlfilam	Num	8
35	mrfilam	Num	8
36	LPRICK1	Num	8
37	RPRICK1	Num	8

Num	Variable	Type	Len
38	LPRICK2	Num	8
39	RPRICK2	Num	8
40	LPRICK3	Num	8
41	RPRICK3	Num	8
42	LPRICK4	Num	8
43	RPRICK4	Num	8
44	LPRICK5	Num	8
45	RPRICK5	Num	8
46	LPRICK6	Num	8
47	RPRICK6	Num	8
48	LPRICK7	Num	8
49	RPRICK7	Num	8
50	LPRICK8	Num	8
51	RPRICK8	Num	8
52	LVIB1	Num	8
53	LCESS1	Num	8
54	LVIB2	Num	8
55	LCESS2	Num	8
56	RVIB1	Num	8
57	RCESS1	Num	8
58	RVIB2	Num	8
59	RCESS2	Num	8

Data Set Name: octfinal.sas7bdat

Num	Variable	Type	Len	Informat
1	RELEASEID	Char	8	
2	TIMEPOINT	Char	4	
3	DAYS	Num	8	
4	EYE	Char	1	$1.
5	OCT_TYPE	Char	6	$6.
6	MODEL	Char	7	$7.
7	LAYER	Char	10	$10.
8	SECTOR	Char	3	$3.
9	RETINALTHICKNESS	Num	8	BEST32.
10	SSR_PRESENCE	Num	8	
11	CYSTOIDSPACES	Num	8	
12	VITAB_MH	Num	8	
13	VITAB_ERM	Num	8	
14	VITAB_PVD	Num	8	
15	VITAB_RTD	Num	8	

Data Set Name: offspfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	OFCHILD	Num	8
5	OFCHNUM	Num	8
6	OFPREGC	Num	8
7	OFGENDER	Num	8
8	OFWEIGHTLB	Num	8
9	OFWEIGHTOZ	Num	8
10	OFWEIGHTDK	Num	8
11	OFWEEKS	Num	8
12	OFWEEKSDK	Num	8
13	OFWHEN	Num	8
14	OFNATURAL	Num	8
15	OFCBP	Num	8
16	OFCDIAB	Num	8
17	OFCLABOR	Num	8
18	OFCBIG	Num	8
19	OFC	Num	8
20	OFCDK	Num	8
21	OFCOTH	Num	8
22	OFSTAY	Num	8
23	OFSTAYDAYS	Num	8
24	OFSTAYDK	Num	8
25	OFIV	Num	8
26	OFTUBE	Num	8
27	OFOXYGEN	Num	8
28	OFTREAT	Num	8
29	OFTRTOTH	Num	8
30	OFHEART	Num	8
31	OFFACE	Num	8
32	OFLIMBS	Num	8
33	OFSPINE	Num	8
34	OFBBOTH	Num	8
35	OFAGE	Num	8
36	OFPRWEIGHT	Num	8
37	OFLIVEM	Num	8

Num	Variable	Type	Len
38	OFLIVEF	Num	8
39	OFLIVEGMP	Num	8
40	OFLIVEGMM	Num	8
41	OFLIVEGFP	Num	8
42	OFLIVEGFM	Num	8
43	OFLIVEDK	Num	8
44	OFLIVEOTH	Num	8
45	OFCONTACT	Num	8
46	OFDOC	Num	8
47	OFCARDIO	Num	8
48	OFPULM	Num	8
49	OFGI	Num	8
50	OFENDO	Num	8
51	OFNEURO	Num	8
52	OFURO	Num	8
53	OFPSYCH	Num	8
54	OFNUTR	Num	8
55	OFDOCOTH	Num	8
56	OFMEDS	Num	8
57	OFMEDSAST	Num	8
58	OFMEDSDIAB	Num	8
59	OFMEDSHRT	Num	8
60	OFMEDSATT	Num	8
61	OFMEDSSEIZ	Num	8
62	OFMEDSREF	Num	8
63	OFMEDSUT	Num	8
64	OFMEDSDK	Num	8
65	OFMEDSOTH	Num	8
66	OFSCHOOL	Num	8
67	OFGRADE	Num	8
68	OFIEP	Num	8

Data Set Name: pedsafinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	G01WALK	Num	8
5	G02RUN	Num	8
6	G03SPORT	Num	8
7	G04LIFT	Num	8
8	G05BATH	Num	8
9	G06CHORE	Num	8
10	G07HURT	Num	8
11	G08ENERG	Num	8
12	G09FRAID	Num	8
13	G10SAD	Num	8
14	G11ANGRY	Num	8
15	G12SLEEP	Num	8
16	G13WORRY	Num	8
17	G14TROUB	Num	8
18	G15NOBUD	Num	8
19	G16TEASE	Num	8
20	G17MYAGE	Num	8
21	G18KEEP	Num	8
22	G19CLASS	Num	8
23	G20FORGT	Num	8
24	G21SCHOO	Num	8
25	G22FEEL	Num	8
26	G23HOSP	Num	8

Data Set Name: pedstfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	G01WALK	Num	8
5	G02RUN	Num	8
6	G03SPORT	Num	8
7	G04LIFT	Num	8
8	G05BATH	Num	8
9	G06CHORE	Num	8
10	G07HURT	Num	8
11	G08ENERG	Num	8
12	G09FRAID	Num	8
13	G10SAD	Num	8
14	G11ANGRY	Num	8
15	G12SLEEP	Num	8
16	G13WORRY	Num	8
17	G14TROUB	Num	8
18	G15NOBUD	Num	8
19	G16TEASE	Num	8
20	G17MYAGE	Num	8
21	G18KEEP	Num	8
22	G19CLASS	Num	8
23	G20FORGT	Num	8
24	G21SCHOO	Num	8
25	G22FEEL	Num	8
26	G23HOSP	Num	8

Data Set Name: pedsyfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	G01WALK	Num	8
5	G02RUN	Num	8
6	G03SPORT	Num	8
7	G04LIFT	Num	8
8	G05BATH	Num	8
9	G06CHORE	Num	8
10	G07HURT	Num	8
11	G08ENERG	Num	8
12	G09FRAID	Num	8
13	G10SAD	Num	8
14	G11ANGRY	Num	8
15	G12SLEEP	Num	8
16	G13WORRY	Num	8
17	G14TROUB	Num	8
18	G15NOBUD	Num	8
19	G16TEASE	Num	8
20	G17MYAGE	Num	8
21	G18KEEP	Num	8
22	G19CLASS	Num	8
23	G20FORGT	Num	8
24	G21SCHOO	Num	8
25	G22FEEL	Num	8
26	G23HOSP	Num	8

Data Set Name: pemdfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	HEENT	Num	8
5	THYROID	Num	8
6	LUNGS	Num	8
7	HEART	Num	8
8	ABDOMEN	Num	8
9	EXTREM	Num	8
10	SKIN	Num	8
11	NEURO	Num	8
12	TANNER	Num	8
13	ERECT	Num	8

Data Set Name: phqfinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	pvisit	Char	4
3	days	Num	8
4	TSTOMACH	Num	8
5	TBACK	Num	8
6	TARMLEG	Num	8
7	TMENST	Num	8
8	TSEX	Num	8
9	THEAD	Num	8
10	TCHEST	Num	8
11	TDIZZY	Num	8
12	TFAINT	Num	8
13	THEART	Num	8
14	TBREATH	Num	8
15	TINCONT	Num	8
16	TINDIGEST	Num	8
17	TLITTLEINT	Num	8
18	TDEPRESS	Num	8
19	TSLEEP2WK	Num	8
20	TTIRED2WK	Num	8
21	TAPPETITE	Num	8
22	TFAILURE	Num	8
23	TCONC2WK	Num	8
24	TSLOWFID	Num	8
25	TANXIETY	Num	8
26	TPRIORANX	Num	8
27	TSUDDENANX	Num	8
28	TWORRYANX	Num	8
29	TBREATHANX	Num	8
30	THEARTANX	Num	8
31	TCHESTANX	Num	8
32	TSWEATANX	Num	8
33	TCHOKEANX	Num	8
34	TCHILLSANX	Num	8
35	TSTOMACHANX	Num	8
36	TDIZZYANX	Num	8
37	TNUMBANX	Num	8

Num	Variable	Type	Len
38	TSHAKEANX	Num	8
39	TAFRAIDANX	Num	8
40	TWORRY	Num	8
41	TRESTLESS	Num	8
42	TTIREDWK	Num	8
43	TACHE	Num	8
44	TSLEEP4WK	Num	8
45	TCONC4WK	Num	8
46	TANNOY	Num	8
47	TALCOHOL	Num	8
48	TDRSTOP	Num	8
49	TALCWORK	Num	8
50	TLATE	Num	8
51	TGETALONG	Num	8
52	TDRIVE	Num	8

Data Set Name: pregfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	INFANT	Num	8
3	INFANTOT	Num	8
4	CLOSVISIT	Char	4
5	DAYSTOPREGDT	Num	8
6	DAYSTODELVDT	Num	8
7	SEEPROVIDER	Num	8
8	CONTRACEP	Num	8
9	DAYSTOOUTDT	Num	8
10	OUTGA	Num	8
11	PRENATAL	Num	8
12	PRENATALGA	Num	8
13	METDURING	Num	8
14	INSULDURING	Num	8
15	STATDURING	Num	8
16	ACEDURING	Num	8
17	SULF	Num	8
18	OTHERDM	Num	8
19	OTHERHTN	Num	8
20	ASA	Num	8
21	VITAMIN	Num	8
22	MATERNHOSP	Num	8
23	TOXEMIA	Num	8
24	MATERNHYPER	Num	8
25	MACRO	Num	8
26	MICRO	Num	8
27	HBA1C	Num	8
28	COMPOTH	Num	8
29	OUTTYP	Num	8
30	LIVE	Num	8
31	CSECT	Num	8
32	GESTATIONAL	Num	8
33	INFANTSEX	Num	8
34	WEIGHT	Num	8
35	LGA_90TH	Num	8
36	SGA_10TH	Num	8
37	SGA_5TH	Num	8

Num	Variable	Type	Len
38	WEIGHTZ	Num	8
39	WEIGHTPCT	Num	8
40	LONGHOSP	Num	8
41	HYPOGLY	Num	8
42	RESPIRATORY	Num	8

Data Set Name: psgfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	DAYS	Num	8
3	OSA_SEVERITY_LEVEL	Num	8
4	CENTRAL_AHI	Num	8
5	LATENCY_SLEEP_ONSET	Num	8
6	LIGHTS_OFF	Num	8
7	LIGHTS_ON	Num	8
8	LOWEST_O2_NREM	Num	8
9	LOWEST_O2_REM	Num	8
10	LOWEST_O2_ALL	Num	8
11	N1	Num	8
12	N2	Num	8
13	N1PCT	Num	8
14	N2PCT	Num	8
15	NREM3_ODI	Num	8
16	NREM_MA_INDEX	Num	8
17	NREM_OBSTRUCTIVE_AHI	Num	8
18	NONSUPINE_AHI	Num	8
19	NONSUPINE_SLEEP	Num	8
20	ODI4_NREM	Num	8
21	ODI4_TOTAL	Num	8
22	OBSTRUCTIVE_AHI	Num	8
23	REM	Num	8
24	REM3_ODI	Num	8
25	REM4_ODI	Num	8
26	REMPCT	Num	8
27	REM_MA_INDEX	Num	8
28	REM_OBSTRUCTIVE_AHI	Num	8
29	SWS	Num	8
30	SWSPCT	Num	8
31	SLEEP_EFFICIENCY	Num	8
32	SUPINE_AHI	Num	8
33	SUPINE_SLEEP	Num	8
34	T90	Num	8
35	T90_NREM	Num	8
36	T90_REM	Num	8
37	TOT_MA_INDEX	Num	8

Num	Variable	Type	Len
38	TRT	Num	8
39	TST	Num	8
40	TOTAL3_ODI	Num	8
41	WASO	Num	8
42	WAKE	Num	8
43	WAKEPCT	Num	8

Data Set Name: psqifinal.sas7bdat

Num	Variable	Type	Len	Informat
1	releaseid	Char	8	
2	pvisit	Char	4	$4.
3	days	Num	8	
4	spwrksch	Num	8	
5	spwkday	Num	8	
6	spwrkover	Num	8	
7	spwrk6am	Num	8	
8	spwrkrot	Num	8	
9	spbedon	Num	8	
10	spbedoff	Num	8	
11	spfall	Num	8	
12	spupon	Num	8	
13	spupoff	Num	8	
14	spslpon	Num	8	
15	spslpoff	Num	8	
16	spslppref	Num	8	
17	sp30	Num	8	
18	spearly	Num	8	
19	spbath	Num	8	
20	spbreath	Num	8	
21	spsnore	Num	8	
22	spcold	Num	8	
23	sphot	Num	8	
24	spdream	Num	8	
25	sppain	Num	8	
26	spoth	Num	8	
27	spqual	Num	8	
28	spmed	Num	8	
29	spwake	Num	8	
30	spenth	Num	8	

Data Set Name: pwvfinal.sas7bdat

Num	Variable	Type	Len	Informat
1	RELEASEID	Char	8	
2	TIMEPOINT	Char	4	
3	DAYS	Num	8	
4	SDNN	Num	8	BEST32.
5	PNN50	Num	8	BEST32.
6	RMSSD	Num	8	BEST32.
7	SDANN	Num	8	BEST32.
8	SDNN_INDEX	Num	8	BEST32.
9	LF_POWER_NORMALISED	Num	8	BEST32.
10	HF_POWER_NORMALISED	Num	8	BEST32.
11	LF_HF_RATIO	Num	8	BEST32.
12	PWVF	Num	8	
13	PWVR	Num	8	
14	PWVFFT	Num	8	
15	PWVD	Num	8	
16	AIX	Num	8	
17	C_SBP	Num	8	
18	C_DBP	Num	8	
19	BRACHD	Num	8	
20	MAP_PM	Num	8	BEST32.
21	HR_PM	Num	8	BEST32.
22	CI	Num	8	
23	LVDPDT	Num	8	
24	LV_CTX	Num	8	
25	SVC	Num	8	
26	SVR	Num	8	

Data Set Name: specklefinal.sas7bdat

Num	Variable	Type	Len	Informat
1	RELEASEID	Char	8	
2	TIMEPOINT	Char	8	
3	DAYS	Num	8	
4	GLS_4CH	Num	8	BEST32.
5	GLS_4CH_T2P	Num	8	BEST32.
6	GLS_2CH	Num	8	BEST32.
7	GLS_2CH_T2P	Num	8	BEST32.
8	GLS_3CH	Num	8	BEST32.
9	GLS_3CH_T2P	Num	8	BEST32.
10	SAX_PM_GCS	Num	8	BEST32.
11	SAX_PM_GCS_T2P	Num	8	BEST32.
12	SAX_MV_GCS	Num	8	BEST32.
13	SAX_MV_GCS_T2P	Num	8	BEST32.
14	SAX_AP_GCS	Num	8	BEST32.
15	SAX_AP_GCS_T2P	Num	8	BEST32.
16	SAX_GRS	Num	8	BEST32.
17	SAX_GRS_T2P	Num	8	BEST32.
18	GLSR_4CH	Num	8	BEST32.
19	GLSR_2CH	Num	8	BEST32.
20	GLSR_3CH	Num	8	BEST32.
21	SAX_PM_GCSR	Num	8	BEST32.
22	SAX_MV_GCSR	Num	8	BEST32.
23	SAX_AP_GCSR	Num	8	BEST32.
24	SAX_GRSR	Num	8	BEST32.
25	EDV_4CH	Num	8	BEST32.
26	ESV_4CH	Num	8	BEST32.
27	EF_4CH	Num	8	BEST32.
28	EDV_2CH	Num	8	BEST32.
29	ESV_2CH	Num	8	BEST32.
30	EF_2CH	Num	8	BEST32.
31	EDV_3CH	Num	8	BEST32.
32	ESV_3CH	Num	8	BEST32.
33	EF_3CH	Num	8	BEST32.
34	SAX_PM_FAC	Num	8	BEST32.
35	SAX_MV_FAC	Num	8	BEST32.
36	SAX_AP_FAC	Num	8	BEST32.

Data Set Name: t1cblfinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	mvisit	Char	3
3	days	Num	8
4	adiponectin	Num	8
5	hmwa	Num	8
6	edol	Num	8
7	shbg	Num	8
8	testosterone	Num	8
9	znt8	Num	8
10	bnp	Num	8
11	copeptin	Num	8
12	epo	Num	8
13	eselectin	Num	8
14	fgf23	Num	8
15	icam1	Num	8
16	igfbp1	Num	8
17	il1	Num	8
18	mcp1	Num	8
19	serumcystc	Num	8
20	tnfa	Num	8
21	tnfr1	Num	8
22	tnfr2	Num	8
23	troponin	Num	8
24	uacid	Num	8
25	vcam1	Num	8
26	vegf	Num	8
27	eGFR_FAS	Num	8
28	ckd_gfr	Num	8
29	insinv	Num	8
30	insindex	Num	8
31	cpepindex	Num	8
32	odi	Num	8
33	codi	Num	8

Data Set Name: t2cblfinal.sas7bdat

Num	Variable	Type	Len
1	releaseid	Char	8
2	pvisit	Char	4
3	days	Num	8
4	hba1c	Num	8
5	ldl	Num	8
6	chol	Num	8
7	hscrp	Num	8
8	alt	Num	8
9	ast	Num	8
10	ffa	Num	8
11	fib	Num	8
12	glucose	Num	8
13	hom	Num	8
14	ldlb	Num	8
15	ldlc	Num	8
16	pin	Num	8
17	rf	Num	8
18	trig	Num	8
19	apob	Num	8
20	cpep	Num	8
21	estcreatclear	Num	8
22	hdl	Num	8
23	ins	Num	8
24	ldlcb	Num	8
25	serumcreat	Num	8
26	ualb	Num	8
27	ualbcreat	Num	8
28	ucreat	Num	8
29	vb12	Num	8
30	vldl	Num	8
31	il6	Num	8
32	pai1	Num	8
33	bnp	Num	8
34	copeptin	Num	8
35	epo	Num	8
36	eselectin	Num	8
37	fgf23	Num	8

Num	Variable	Type	Len
38	icam1	Num	8
39	igfbp1	Num	8
40	il1	Num	8
41	mcp1	Num	8
42	potassium	Num	8
43	serumcystc	Num	8
44	tnfa	Num	8
45	tnfr1	Num	8
46	tnfr2	Num	8
47	troponin	Num	8
48	uacid	Num	8
49	vcam1	Num	8
50	vegf	Num	8
51	eGFR_FAS	Num	8
52	ckd_gfr	Num	8
53	cpep0min	Num	8
54	glu0min	Num	8
55	ins0min	Num	8
56	cpep30min	Num	8
57	glu30min	Num	8
58	ins30min	Num	8
59	cpep60min	Num	8
60	glu60min	Num	8
61	ins60min	Num	8
62	cpep90min	Num	8
63	glu90min	Num	8
64	ins90min	Num	8
65	cpep2hr	Num	8
66	glu2hr	Num	8
67	ins2hr	Num	8
68	insinv	Num	8
69	insindex	Num	8
70	cpepindex	Num	8
71	odi	Num	8
72	codi	Num	8

Data Set Name: tmefinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	TMENUM	Num	8
3	DAYSTOTME	Num	8
4	TMETYPE	Num	8

Data Set Name: visitfinal.sas7bdat

Num	Variable	Type	Len
1	RELEASEID	Char	8
2	PVISIT	Char	4
3	DAYS	Num	8
4	MENSQTY	Num	8
5	PERIODMNTH	Num	8
6	BIRTHCON	Num	8
7	PILL	Num	8
8	IUD	Num	8
9	IMP	Num	8
10	INJ	Num	8
11	CONDOM	Num	8
12	BCOTH	Num	8
13	PREGLACT	Num	8
14	SBP	Num	8
15	DBP	Num	8
16	BPCUFF	Num	8
17	BMI	Num	8
18	MEDS	Num	8
19	ANTIHYP	Num	8
20	LIPLOW	Num	8
21	DIABMED	Num	8
22	STER	Num	8
23	WHTSUP	Num	8
24	OTHERRX	Num	8
25	CALLHCPC	Num	8
26	SCHEDOV	Num	8
27	UCARE	Num	8
28	ERVISIT	Num	8
29	INPATNT	Num	8
30	JSTUDENT	Num	8
31	EDUC	Num	8
32	EMPLOY	Num	8
33	INCOME	Num	8
34	HOUSETOT	Num	8
35	HOUSE18	Num	8
36	MDIAB	Num	8
37	FDIAB	Num	8

Num	Variable	Type	Len
38	SDIAB	Num	8
39	MCHOL	Num	8
40	FCHOL	Num	8
41	SCHOL	Num	8
42	MSTRK	Num	8
43	FSTRK	Num	8
44	SSTRK	Num	8
45	MHEART	Num	8
46	FHEART	Num	8
47	SHEART	Num	8
48	MRENAL	Num	8
49	FRENAL	Num	8
50	SRENAL	Num	8
51	MEYE	Num	8
52	FEYE	Num	8
53	SEYE	Num	8
54	MDECSD	Num	8
55	FDECSD	Num	8
56	SDECSD	Num	8
57	RRSMOKE	Num	8
58	RRDAYSM	Num	8
59	RRNCIG	Num	8
60	RROTHTOB	Num	8
61	STUDYCARE	Num	8