

Data Set Name: variable_listing_niddk_alterid.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	waist	Char	15			
3	sad	Char	15			
4	bmi	Char	15			
5	lab_CHOL	Char	15			
6	lab_CREA_S	Char	15			
7	lab_CRPM	Char	15			
8	lab_CYSC	Char	15			
9	lab_GLU	Char	15			
10	lab_HBA1C	Char	15			
11	lab_HDL	Char	15			
12	lab_INS_TOSOH	Char	15			
13	lab_LDL	Char	15			
14	lab_TG_NET	Char	15			
15	lab_U_AC_RATIO	Char	15			
16	surg	Num	8	6.	6.	SURG
17	sex	Num	8	6.	6.	SEX
18	race	Num	8	6.	6.	RACE
19	surgage	Num	8	4.1		
20	surgproc	Num	8	6.	6.	SURGPROC
21	los	Num	8	6.	6.	LOS
22	disloc	Num	8	6.	6.	DISLOC
23	postdie	Num	8	6.	6.	POSTDIE
24	HyperTN	Num	8			
25	Dyslipide	Num	8			
26	SLPA	Num	8			
27	FLD	Num	8			
28	PCOSD	Num	8			
29	MicroALB	Num	8			
30	CKD	Num	8			
31	PTC	Num	8			
32	BlountD	Num	8			
33	JointP	Num	8			
34	BackP	Num	8			
35	DMCONFIRM	Num	8	11.	11.	DMCONFIRM
36	RE_BOWL_1	Num	8	BEST12.	BEST32.	
37	RE_BOWL_2	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
38	RE_LEAK_1	Num	8	BEST12.	BEST32.	
39	RE_LEAK_2	Num	8	BEST12.	BEST32.	
40	RE_SUSP_SEP_1	Num	8	BEST12.	BEST32.	
41	RE_SUSP_SEP_2	Num	8	BEST12.	BEST32.	
42	BLEED_TRANS_1	Num	8	BEST12.	BEST32.	
43	BLEED_TRANS_2	Num	8	BEST12.	BEST32.	
44	ANTI_DVT_1	Num	8	BEST12.	BEST32.	
45	ANTI_DVT_2	Num	8	BEST12.	BEST32.	
46	SPLEN_INJ_1	Num	8	BEST12.	BEST32.	
47	SPLEN_INJ_2	Num	8	BEST12.	BEST32.	
48	MIN_LEAK_1	Num	8	BEST12.	BEST32.	
49	MIN_LEAK_2	Num	8	BEST12.	BEST32.	
50	BLEED_NOTRANS_1	Num	8	BEST12.	BEST32.	
51	BLEED_NOTRANS_2	Num	8	BEST12.	BEST32.	
52	ATEL_1	Num	8	BEST12.	BEST32.	
53	ATEL_2	Num	8	BEST12.	BEST32.	
54	UT_EVENTS_1	Num	8	BEST12.	BEST32.	
55	UT_EVENTS_2	Num	8	BEST12.	BEST32.	
56	BOWEL_INJ_1	Num	8	BEST12.	BEST32.	
57	BOWEL_INJ_2	Num	8	BEST12.	BEST32.	
58	ORGAN_INJ_1	Num	8	BEST12.	BEST32.	
59	ORGAN_INJ_2	Num	8	BEST12.	BEST32.	
60	MESENT_1	Num	8	BEST12.	BEST32.	
61	MESENT_2	Num	8	BEST12.	BEST32.	
62	SEDATE_1	Num	8	BEST12.	BEST32.	
63	SEDATE_2	Num	8	BEST12.	BEST32.	
64	HTN_1	Num	8	BEST12.	BEST32.	
65	HTN_2	Num	8	BEST12.	BEST32.	
66	ANTI_PE_1	Num	8	BEST12.	BEST32.	
67	ANTI_PE_2	Num	8	BEST12.	BEST32.	
68	LEAK_NONOP_1	Num	8	BEST12.	BEST32.	
69	LEAK_NONOP_2	Num	8	BEST12.	BEST32.	
70	SUICID_1	Num	8	BEST12.	BEST32.	
71	SUICID_2	Num	8	BEST12.	BEST32.	
72	TPN_1	Num	8	BEST12.	BEST32.	
73	TPN_2	Num	8	BEST12.	BEST32.	
74	GJ_STRIC_1	Num	8	BEST12.	BEST32.	
75	GJ_STRIC_2	Num	8	BEST12.	BEST32.	
76	WOUND_1	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
77	WOUND_2	Num	8	BEST12.	BEST32.	
78	SB_OBS_1	Num	8	BEST12.	BEST32.	
79	SB_OBS_2	Num	8	BEST12.	BEST32.	
80	PAIN_DEHY_1	Num	8	BEST12.	BEST32.	
81	PAIN_DEHY_2	Num	8	BEST12.	BEST32.	
82	PANCREAT_1	Num	8	BEST12.	BEST32.	
83	PANCREAT_2	Num	8	BEST12.	BEST32.	
84	UTI_1	Num	8	BEST12.	BEST32.	
85	UTI_2	Num	8	BEST12.	BEST32.	

Data Set Name: complications_nejm.sas7bdat

Num	Variable	Type	Len	Label
1	id_new	Num	8	id_new
2	Procedure	Num	8	Procedure

Data Set Name: variable_listing_nejm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SURG	Num	8	6.	6.	SURG
4	ETHN	Num	8	6.	6.	ETHN
5	RACE	Num	8	6.	6.	RACE
6	SEX	Num	8	6.	6.	SEX
7	AgeAtSurg	Num	8			
8	Weight	Num	8			
9	Height	Num	8			
10	BMI	Num	8			
11	SBP	Num	8			
12	DBP	Num	8			
13	PCGEDUC	Num	8	6.	6.	PCGEDUC
14	PCGHINCOME	Num	8			PCGHINCOME
15	CYSC	Num	8			
16	FER	Num	8			
17	FOLAT	Num	8			
18	GLU	Num	8			
19	Fasting	Num	8			
20	HBA1C	Num	8			
21	HDL	Num	8			
22	INSTOSOH	Num	8			
23	LDL	Num	8			
24	PTH	Num	8			
25	TGNET	Num	8			
26	TRSF	Num	8			
27	UACRATIO	Num	8			
28	VB12	Num	8			
29	VD	Num	8			
30	VITA	Num	8			
31	VITB1G	Num	8			
32	PCOSPMED	Num	8	6.	6.	PCOSPMED
33	DiabMed	Num	8			
34	DMCONFIRM	Num	8	11.	11.	DMCONFIRM
35	PreDMCONFIRM	Num	8			
36	ALBS	Num	8			
37	SBP_Percentile	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	DBP_Percentile	Num	8			
39	totalql	Num	8			
40	PCOSD	Num	8			
41	BPMed	Num	8			
42	LipidMed	Num	8			
43	PotentialPreg	Num	8			

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	AutoNum	Num	8	11.	11.	AutoNum
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	ONM	Num	8	6.	6.	ONM
6	OND	Num	8	6.	6.	OND
7	ONY	Num	8	6.	6.	ONY
8	LABSACT	Num	8	6.	6.	LABSACT
9	LABSACTS	Char	255	\$255.	\$255.	LABSACTS
10	AE_CODE	Num	8	6.	6.	AE_CODE
11	AE_CODES	Char	255	\$255.	\$255.	AE_CODES
12	RELATION	Num	8	6.	6.	RELATION
13	UAE	Num	8	6.	6.	UAE
14	SAE	Num	8	6.	6.	SAE
15	AE_SEVER	Num	8	6.	6.	AE_SEVER
16	AE_ACT	Num	8	6.	6.	AE_ACT
17	AE_ACTS	Char	255	\$255.	\$255.	AE_ACTS
18	OUTM	Num	8	6.	6.	OUTM
19	OUTD	Num	8	6.	6.	OUTD
20	OUTY	Num	8	6.	6.	OUTY
21	OUTSTAT	Num	8	6.	6.	OUTSTAT
22	SIGNDAT	Num	8	DATETIME19.	DATETIME19.	SIGNDAT

Data Set Name: agb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	AGBDAT	Num	8	DATETIME19.	DATETIME19.	AGBDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	BANDSIZE	Num	8	6.	6.	BANDSIZE
8	AGBS	Num	8			AGBS
9	BALSIZER	Num	8	6.	6.	BALSIZER
10	BANDVOL	Num	8			BANDVOL
11	BANDFIX	Num	8	6.	6.	BANDFIX
12	BANDFIXS	Char	100	\$100.	\$100.	BANDFIXS
13	BANDSUTU	Num	8	6.	6.	BANDSUTU
14	BANDSUT	Num	8	6.	6.	BANDSUT
15	BANDSUTI	Num	8	6.	6.	BANDSUTI
16	BANDSUIN	Num	8	6.	6.	BANDSUIN
17	PORTP	Num	8	6.	6.	PORTP
18	PORTPS	Char	100	\$100.	\$100.	PORTPS
19	PORTSUT	Num	8	6.	6.	PORTSUT
20	BANDTYPE	Num	8	6.	6.	BANDTYPE
21	BANDTYP	Char	100	\$100.	\$100.	BANDTYP
22	FATPAD	Num	8	6.	6.	FATPAD
23	PARGF	Num	8	6.	6.	PARGF
24	PERIG	Num	8	6.	6.	PERIG
25	BANDAPP	Num	8	6.	6.	BANDAPP
26	BANDAPPS	Char	100	\$100.	\$100.	BANDAPPS
27	HHEVID	Num	8	6.	6.	HHEVID
28	LATERJET	Num	8	6.	6.	LATERJET
29	NERVECUT	Num	8	6.	6.	NERVECUT
30	NERVPCUT	Num	8	6.	6.	NERVPCUT
31	DIFLEV	Num	8	6.	6.	DIFLEV
32	DIFFAT	Num	8	6.	6.	DIFFAT
33	DIFABD	Num	8	6.	6.	DIFABD
34	DIFLIV	Num	8	6.	6.	DIFLIV
35	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: agbp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	AGBPDAT	Num	8	DATETIME19.	DATETIME19.	AGBPDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	ADJDAT	Num	8	DATETIME19.	DATETIME19.	ADJDAT
8	ADJATT	Num	8	6.	6.	ADJATT
9	ADJROUT	Num	8	6.	6.	ADJROUT
10	ADJWTG	Num	8	6.	6.	ADJWTG
11	ADJWLL	Num	8	6.	6.	ADJWLL
12	ADJSAT	Num	8	6.	6.	ADJSAT
13	ADJVOMIT	Num	8	6.	6.	ADJVOMIT
14	ADJINC	Num	8	6.	6.	ADJINC
15	ADJDILA	Num	8	6.	6.	ADJDILA
16	ADJFOOD	Num	8	6.	6.	ADJFOOD
17	ADJREFLU	Num	8	6.	6.	ADJREFLU
18	ADJPREG	Num	8	6.	6.	ADJPREG
19	ADJOTH	Num	8	6.	6.	ADJOTH
20	ADJOTHS	Char	100	\$100.	\$100.	ADJOTHS
21	RADIO	Num	8	6.	6.	RADIO
22	RADIODAT	Num	8	DATETIME19.	DATETIME19.	RADIODAT
23	RADIOESO	Num	8			RADIOESO
24	RADIOPOU	Num	8			RADIOPOU
25	RADIOSTO	Num	8			RADIOSTO
26	RADIOANG	Num	8	6.	6.	RADIOANG
27	UGI	Num	8	6.	6.	UGI
28	UGIROUT	Num	8	6.	6.	UGIROUT
29	UGIWTG	Num	8	6.	6.	UGIWTG
30	UGIWLL	Num	8	6.	6.	UGIWLL
31	UGISAT	Num	8	6.	6.	UGISAT
32	UGIVOMIT	Num	8	6.	6.	UGIVOMIT
33	UGIINC	Num	8	6.	6.	UGIINC
34	UGIDILA	Num	8	6.	6.	UGIDILA
35	UGIFOOD	Num	8	6.	6.	UGIFOOD
36	UGIREFLU	Num	8	6.	6.	UGIREFLU
37	UGIPREG	Num	8	6.	6.	UGIPREG

Num	Variable	Type	Len	Format	Informat	Label
38	UGIOTH	Num	8	6.	6.	UGIOTH
39	UGIOTHS	Char	100	\$100.	\$100.	UGIOTHS
40	PROCDONE	Num	8	6.	6.	PROCDONE
41	PORTACCS	Num	8	6.	6.	PORTACCS
42	VOLREC	Num	8			VOLREC
43	VOLEND	Num	8			VOLEND
44	FLUTYPE	Num	8	6.	6.	FLUTYPE
45	FLUTYPES	Char	100	\$100.	\$100.	FLUTYPES
46	ADJTIME	Num	8	6.	6.	ADJTIME
47	ADJTICES	Num	8	6.	6.	ADJTICES

Data Set Name: anth.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	ANTHDAT	Num	8	DATETIME19.	DATETIME19.	ANTHDAT
6	ANTHHR	Num	8	6.	6.	ANTHHR
7	ANTHMIN	Num	8	6.	6.	ANTHMIN
8	EATDRDAT	Num	8	DATETIME19.	DATETIME19.	EATDRDAT
9	EATDRHR	Num	8	6.	6.	EATDRHR
10	EATDRMIN	Num	8	6.	6.	EATDRMIN
11	HGT1	Num	8			HGT1
12	HGTMEAS1	Num	8	6.	6.	HGTMEAS1
13	HGT2	Num	8			HGT2
14	HGTMEAS2	Num	8	6.	6.	HGTMEAS2
15	HGT3	Num	8			HGT3
16	HGTMEAS3	Num	8	6.	6.	HGTMEAS3
17	HGTMEASS	Char	100	\$100.	\$100.	HGTMEASS
18	HGTND	Num	8	6.	6.	HGTND
19	WGT1	Num	8			WGT1
20	BODYFAT1	Char	15			
21	IMPED1	Num	8	6.	6.	IMPED1
22	WGTMEAS1	Num	8	6.	6.	WGTMEAS1
23	WGT2	Num	8			WGT2
24	BODYFAT2	Char	15			
25	IMPED2	Num	8	6.	6.	IMPED2
26	WGTMEAS2	Num	8	6.	6.	WGTMEAS2
27	WGT3	Num	8			WGT3
28	BODYFAT3	Char	15			
29	IMPED3	Num	8	6.	6.	IMPED3
30	WGTMEAS3	Num	8	6.	6.	WGTMEAS3
31	WGTMEASS	Char	100	\$100.	\$100.	WGTMEASS
32	WGTND	Num	8	6.	6.	WGTND
33	UWCIR1	Num	8			UWCIR1
34	UWCIR2	Num	8			UWCIR2
35	UWCIR3	Num	8			UWCIR3
36	UWCIRND	Num	8	6.	6.	UWCIRND
37	IWCIR1	Char	15			

Num	Variable	Type	Len	Format	Informat	Label
38	IWCIR2	Char	15			
39	IWCIR3	Char	15			
40	IWCIRND	Num	8	6.	6.	IWCIRND
41	SAD1	Char	15			
42	SAD2	Char	15			
43	SAD3	Char	15			
44	SADND	Num	8	6.	6.	SADND
45	NCIR1	Num	8			NCIR1
46	NCIR2	Num	8			NCIR2
47	NCIR3	Num	8			NCIR3
48	NCIRND	Num	8	6.	6.	NCIRND
49	HRATE1	Num	8	6.	6.	HRATE1
50	HRATE2	Num	8	6.	6.	HRATE2
51	HRATE3	Num	8	6.	6.	HRATE3
52	HRATEND	Num	8	6.	6.	HRATEND
53	SBP1	Num	8	6.	6.	SBP1
54	DBP1	Num	8	6.	6.	DBP1
55	BPMEAS1	Num	8	6.	6.	BPMEAS1
56	SBP2	Num	8	6.	6.	SBP2
57	DBP2	Num	8	6.	6.	DBP2
58	BPMEAS2	Num	8	6.	6.	BPMEAS2
59	SBP3	Num	8	6.	6.	SBP3
60	DBP3	Num	8	6.	6.	DBP3
61	BPMEAS3	Num	8	6.	6.	BPMEAS3
62	BPND	Num	8	6.	6.	BPND
63	DEXADONE	Num	8	6.	6.	DEXADONE
64	DEXADAT	Num	8	DATETIME19.	DATETIME19.	DEXADAT
65	BODYFATD	Num	8			BODYFATD
66	MINCON	Num	8	6.	6.	MINCON
67	MINCONR	Num	8	6.	6.	MINCONR
68	MINDEN	Num	8			MINDEN
69	MINDENR	Num	8	6.	6.	MINDENR

Data Set Name: bb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	BBDAT	Num	8	DATETIME19.	DATETIME19.	BBDAT
6	LOSE	Num	8	6.	6.	LOSE
7	LOSEAMT	Num	8	6.	6.	LOSEAMT
8	SDIET	Num	8	6.	6.	SDIET
9	LOWC	Num	8	6.	6.	LOWC
10	HPROT	Num	8	6.	6.	HPROT
11	GROUNDNF	Num	8	6.	6.	GROUNDNF
12	OTHDIET	Num	8	6.	6.	OTHDIET
13	OTHDIETS	Char	100	\$100.	\$100.	OTHDIETS
14	SDIETF	Num	8	6.	6.	SDIETF
15	WTCHNG	Num	8	6.	6.	WTCHNG
16	WTLOST	Num	8	6.	6.	WTLOST
17	LOSTAMT	Num	8			LOSTAMT
18	LOSTTRY	Num	8	6.	6.	LOSTTRY
19	WTGAIN	Num	8	6.	6.	WTGAIN
20	GAINAMT	Num	8			GAINAMT
21	WTNOCHNG	Num	8	6.	6.	WTNOCHNG
22	WTUNK	Num	8	6.	6.	WTUNK
23	DWGT	Num	8	6.	6.	DWGT
24	HWGT	Num	8	6.	6.	HWGT
25	AWGT	Num	8	6.	6.	AWGT
26	DISWGT	Num	8	6.	6.	DISWGT
27	SCALE	Num	8	6.	6.	SCALE
28	SCALEFRQ	Num	8	6.	6.	SCALEFRQ
29	FGRAM	Num	8	6.	6.	FGRAM
30	FGRAM6M	Num	8	6.	6.	FGRAM6M
31	FGRAMW	Num	8			FGRAMW
32	FATINT	Num	8	6.	6.	FATINT
33	FATINT6M	Num	8	6.	6.	FATINT6M
34	FATINTW	Num	8			FATINTW
35	RCAL	Num	8	6.	6.	RCAL
36	RCAL6M	Num	8	6.	6.	RCAL6M
37	RCALW	Num	8			RCALW

Num	Variable	Type	Len	Format	Informat	Label
38	LOWCAL	Num	8	6.	6.	LOWCAL
39	LOWCAL6M	Num	8	6.	6.	LOWCAL6M
40	LOWCALW	Num	8			LOWCALW
41	CSNACK	Num	8	6.	6.	CSNACK
42	CSNACK6M	Num	8	6.	6.	CSNACK6M
43	CSNACKW	Num	8			CSNACKW
44	FCARB	Num	8	6.	6.	FCARB
45	FCARB6M	Num	8	6.	6.	FCARB6M
46	FCARBW	Num	8			FCARBW
47	DFOOD	Num	8	6.	6.	DFOOD
48	DFOOD6M	Num	8	6.	6.	DFOOD6M
49	DFOODW	Num	8			DFOODW
50	MEALR	Num	8	6.	6.	MEALR
51	MEALR6M	Num	8	6.	6.	MEALR6M
52	MEALRW	Num	8			MEALRW
53	FVEGE	Num	8	6.	6.	FVEGE
54	FVEGE6M	Num	8	6.	6.	FVEGE6M
55	FVEGEW	Num	8			FVEGEW
56	SODA	Num	8	6.	6.	SODA
57	SODA6M	Num	8	6.	6.	SODA6M
58	SODAW	Num	8			SODAW
59	SPIT	Num	8	6.	6.	SPIT
60	SPIT6M	Num	8	6.	6.	SPIT6M
61	SPITW	Num	8			SPITW
62	FEWALC	Num	8	6.	6.	FEWALC
63	FEWALC6M	Num	8	6.	6.	FEWALC6M
64	FEWALCW	Num	8			FEWALCW
65	CIGWC	Num	8	6.	6.	CIGWC
66	CIGWC6M	Num	8	6.	6.	CIGWC6M
67	CIGWCW	Num	8			CIGWCW
68	VOMWC	Num	8	6.	6.	VOMWC
69	VOMWC6M	Num	8	6.	6.	VOMWC6M
70	VOMWCW	Num	8			VOMWCW
71	RECEAT	Num	8	6.	6.	RECEAT
72	RECEAT6M	Num	8	6.	6.	RECEAT6M
73	RECEATW	Num	8			RECEATW
74	GRAPH	Num	8	6.	6.	GRAPH
75	GRAPH6M	Num	8	6.	6.	GRAPH6M
76	GRAPHW	Num	8			GRAPHW

Num	Variable	Type	Len	Format	Informat	Label
77	MOREEX	Num	8	6.	6.	MOREEX
78	MOREEX6M	Num	8	6.	6.	MOREEX6M
79	MOREEXW	Num	8			MOREEXW
80	HEQ	Num	8	6.	6.	HEQ
81	HEQ6M	Num	8	6.	6.	HEQ6M
82	HEQW	Num	8			HEQW
83	RECEX	Num	8	6.	6.	RECEX
84	RECEX6M	Num	8	6.	6.	RECEX6M
85	RECEXW	Num	8			RECEXW
86	GRPEX	Num	8	6.	6.	GRPEX
87	GRPEX6M	Num	8	6.	6.	GRPEX6M
88	GRPEXW	Num	8			GRPEXW
89	SHELP	Num	8	6.	6.	SHELP
90	SHELP6M	Num	8	6.	6.	SHELP6M
91	SHELPW	Num	8			SHELPW
92	BBOARD	Num	8	6.	6.	BBOARD
93	BBOARD6M	Num	8	6.	6.	BBOARD6M
94	BBOARDW	Num	8			BBOARDW
95	HYPN	Num	8	6.	6.	HYPN
96	HYPN6M	Num	8	6.	6.	HYPN6M
97	HYPNW	Num	8			HYPNW
98	LAXWC	Num	8	6.	6.	LAXWC
99	LAXWC6M	Num	8	6.	6.	LAXWC6M
100	LAXWCW	Num	8			LAXWCW
101	RX	Num	8	6.	6.	RX
102	RX6M	Num	8	6.	6.	RX6M
103	RXW	Num	8			RXW
104	DSUPP	Num	8	6.	6.	DSUPP
105	DSUPP6M	Num	8	6.	6.	DSUPP6M
106	DSUPPW	Num	8			DSUPPW
107	SEEMH	Num	8	6.	6.	SEEMH
108	SEEMHX	Num	8	6.	6.	SEEMHX
109	SEENUT	Num	8	6.	6.	SEENUT
110	SEENUTX	Num	8	6.	6.	SEENUTX
111	SEETRAIN	Num	8	6.	6.	SEETRAIN
112	SEETRAIX	Num	8	6.	6.	SEETRAIX
113	BRKFST	Num	8	6.	6.	BRKFST
114	LUNCH7	Num	8	6.	6.	LUNCH7
115	DINNER7	Num	8	6.	6.	DINNER7

Num	Variable	Type	Len	Format	Informat	Label
116	ALLEAT	Num	8	6.	6.	ALLEAT
117	BRKFSTFF	Num	8	6.	6.	BRKFSTFF
118	LUNCHFF	Num	8	6.	6.	LUNCHFF
119	DINNERFF	Num	8	6.	6.	DINNERFF
120	BRKFSTO	Num	8	6.	6.	BRKFSTO
121	LUNCHO	Num	8	6.	6.	LUNCHO
122	DINNERO	Num	8	6.	6.	DINNERO
123	EHLIFE	Num	8	6.	6.	EHLIFE
124	EHLIFELC	Num	8	6.	6.	EHLIFELC
125	EH6M	Num	8	6.	6.	EH6M
126	EH6MLC	Num	8	6.	6.	EH6MLC
127	EHAMT	Num	8	6.	6.	EHAMT
128	EHAMTFRQ	Num	8	6.	6.	EHAMTFRQ
129	EATRAPID	Num	8	6.	6.	EATRAPID
130	EHFULL	Num	8	6.	6.	EHFULL
131	EATNHUNG	Num	8	6.	6.	EATNHUNG
132	EATALONE	Num	8	6.	6.	EATALONE
133	EATDISG	Num	8	6.	6.	EATDISG
134	EHUPSET	Num	8	6.	6.	EHUPSET
135	EHNOSTOP	Num	8	6.	6.	EHNOSTOP
136	EHSHAPE	Num	8	6.	6.	EHSHAPE
137	BINGE	Num	8	6.	6.	BINGE
138	BVOMIT	Num	8	6.	6.	BVOMIT
139	BVOMITX	Num	8	6.	6.	BVOMITX
140	BLAX	Num	8	6.	6.	BLAX
141	BLAXX	Num	8	6.	6.	BLAXX
142	WPILLS	Num	8	6.	6.	WPILLS
143	WPILLSX	Num	8	6.	6.	WPILLSX
144	FAST	Num	8	6.	6.	FAST
145	FASTX	Num	8	6.	6.	FASTX
146	BEXER	Num	8	6.	6.	BEXER
147	BEXERX	Num	8	6.	6.	BEXERX
148	DPILLS	Num	8	6.	6.	DPILLS
149	DPILLSX	Num	8	6.	6.	DPILLSX
150	WINSULIN	Num	8	6.	6.	WINSULIN
151	WATCHTV	Num	8	6.	6.	WATCHTV
152	POSTDIN	Num	8	6.	6.	POSTDIN
153	HUNGMORN	Num	8	6.	6.	HUNGMORN
154	TROUBLES	Num	8	6.	6.	TROUBLES

Num	Variable	Type	Len	Format	Informat	Label
155	GETUP	Num	8	6.	6.	GETUP
156	SNACK	Num	8	6.	6.	SNACK
157	SNACKNOW	Num	8	6.	6.	SNACKNOW
158	WORKLATE	Num	8	6.	6.	WORKLATE
159	KEEPEAT	Num	8	6.	6.	KEEPEAT
160	EATFULL	Num	8	6.	6.	EATFULL
161	CIG	Num	8	6.	6.	CIG
162	CIGAVE	Num	8			CIGAVE
163	TOBACCO	Num	8	6.	6.	TOBACCO
164	TOBACAVG	Num	8	6.	6.	TOBACAVG
165	ETOH	Num	8	6.	6.	ETOH
166	DRINKS	Num	8	6.	6.	DRINKS
167	DRINKS6	Num	8	6.	6.	DRINKS6
168	STOPETOH	Num	8	6.	6.	STOPETOH
169	FAILETOH	Num	8	6.	6.	FAILETOH
170	MORNETOH	Num	8	6.	6.	MORNETOH
171	GUILETOH	Num	8	6.	6.	GUILETOH
172	GUILETOHV3	Num	8	6.	6.	GUILETOHV3
173	NOMEMORY	Num	8	6.	6.	NOMEMORY
174	INJETOH	Num	8	6.	6.	INJETOH
175	CUTETOH	Num	8	6.	6.	CUTETOH
176	OPIATE	Num	8	6.	6.	OPIATE
177	AMPHE	Num	8	6.	6.	AMPHE
178	HALLUC	Num	8	6.	6.	HALLUC
179	INHAL	Num	8	6.	6.	INHAL
180	MARIJ	Num	8	6.	6.	MARIJ
181	COCAINE	Num	8	6.	6.	COCAINE
182	PCP	Num	8	6.	6.	PCP

Data Set Name: bdi2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	BDI2DAT	Num	8	DATETIME19.	DATETIME19.	BDI2DAT
6	SADNESS	Num	8	6.	6.	SADNESS
7	PESSIMISM	Num	8	6.	6.	PESSIMISM
8	FAILURE	Num	8	6.	6.	FAILURE
9	LOSSPLEAS	Num	8	6.	6.	LOSSPLEAS
10	GUILT	Num	8	6.	6.	GUILT
11	PUNISH	Num	8	6.	6.	PUNISH
12	DISLIKE	Num	8	6.	6.	DISLIKE
13	CRITICAL	Num	8	6.	6.	CRITICAL
14	SUICIDE	Num	8	6.	6.	SUICIDE
15	CRYING	Num	8	6.	6.	CRYING
16	AGITATION	Num	8	6.	6.	AGITATION
17	LOSSINT	Num	8	6.	6.	LOSSINT
18	DECISION	Num	8	6.	6.	DECISION
19	WORTH	Num	8	6.	6.	WORTH
20	ENERGY	Num	8	6.	6.	ENERGY
21	XCHSLEEP	Num	8			XCHSLEEP
22	CHSLEEP	Num	8	6.	6.	CHSLEEP
23	IRRITABLE	Num	8	6.	6.	IRRITABLE
24	XCHAPP	Num	8			XCHAPP
25	CHAPP	Num	8	6.	6.	CHAPP
26	CONCDIFF	Num	8	6.	6.	CONCDIFF
27	FATIGUE	Num	8	6.	6.	FATIGUE
28	LOSSSEX	Num	8	6.	6.	LOSSSEX
29	SCORE	Num	8	6.	6.	SCORE

Data Set Name: bdi2s.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	BDI2SDAT	Num	8	DATETIME19.	DATETIME19.	BDI2SDAT
6	BDI9	Num	8	6.	6.	BDI9
7	BDIPG1	Num	8	6.	6.	BDIPG1
8	BDIPG2	Num	8	6.	6.	BDIPG2
9	BDITOTAL	Num	8	6.	6.	BDITOTAL
10	A1DONE1	Num	8	11.	11.	A1DONE1
11	A1DAT1	Num	8	DATETIME19.	DATETIME19.	A1DAT1
12	A1HR1	Num	8	6.	6.	A1HR1
13	A1MIN1	Num	8	6.	6.	A1MIN1
14	A1DONE2	Num	8	11.	11.	A1DONE2
15	A1DAT2	Num	8	DATETIME19.	DATETIME19.	A1DAT2
16	A1HR2	Num	8	6.	6.	A1HR2
17	A1MIN2	Num	8	6.	6.	A1MIN2
18	A2DONE1	Num	8	11.	11.	A2DONE1
19	A2DAT1	Num	8	DATETIME19.	DATETIME19.	A2DAT1
20	A2HR1	Num	8	6.	6.	A2HR1
21	A2MIN1	Num	8	6.	6.	A2MIN1
22	A2DONE2	Num	8	11.	11.	A2DONE2
23	A2DAT2	Num	8	DATETIME19.	DATETIME19.	A2DAT2
24	A2HR2	Num	8	6.	6.	A2HR2
25	A2MIN2	Num	8	6.	6.	A2MIN2

Data Set Name: bf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	BFDAT	Num	8	DATETIME19.	DATETIME19.	BFDAT
6	SCALE	Num	8	6.	6.	SCALE
7	SCALEFRQ	Num	8	6.	6.	SCALEFRQ
8	WGTSATIS	Num	8	6.	6.	WGTSATIS
9	WGTLIKE	Num	8	6.	6.	WGTLIKE
10	LIKELOSE	Num	8	6.	6.	LIKELOSE
11	LIKEGAIN	Num	8	6.	6.	LIKEGAIN
12	DWGT	Num	8	6.	6.	DWGT
13	SURGSATIS	Num	8	6.	6.	SURGSATIS
14	SURGNOBEN	Num	8	6.	6.	SURGNOBEN
15	WGTLOST	Num	8	6.	6.	WGTLOST
16	APPEAR	Num	8	6.	6.	APPEAR
17	NOENJOY	Num	8	6.	6.	NOENJOY
18	FAMFRIEND	Num	8	6.	6.	FAMFRIEND
19	SURGCOMP	Num	8	6.	6.	SURGCOMP
20	DISSATOTH	Num	8	6.	6.	DISSATOTH
21	DISSATOTHS	Char	100	\$100.	\$100.	DISSATOTHS
22	FGRAM6M	Num	8	6.	6.	FGRAM6M
23	FGRAMW	Num	8			FGRAMW
24	FATINT6M	Num	8	6.	6.	FATINT6M
25	FATINTW	Num	8			FATINTW
26	RCAL6M	Num	8	6.	6.	RCAL6M
27	RCALW	Num	8			RCALW
28	LOWCAL6M	Num	8	6.	6.	LOWCAL6M
29	LOWCALW	Num	8			LOWCALW
30	CSNACK6M	Num	8	6.	6.	CSNACK6M
31	CSNACKW	Num	8			CSNACKW
32	FCARB6M	Num	8	6.	6.	FCARB6M
33	FCARBW	Num	8			FCARBW
34	DFOOD6M	Num	8	6.	6.	DFOOD6M
35	DFOODW	Num	8			DFOODW
36	MEALR6M	Num	8	6.	6.	MEALR6M
37	MEALRW	Num	8			MEALRW

Num	Variable	Type	Len	Format	Informat	Label
38	FVEGE6M	Num	8	6.	6.	FVEGE6M
39	FVEGEW	Num	8			FVEGEW
40	SODA6M	Num	8	6.	6.	SODA6M
41	SODAW	Num	8			SODAW
42	SPIT6M	Num	8	6.	6.	SPIT6M
43	SPITW	Num	8			SPITW
44	FEWALC6M	Num	8	6.	6.	FEWALC6M
45	FEWALCW	Num	8			FEWALCW
46	CIGWC6M	Num	8	6.	6.	CIGWC6M
47	CIGWCW	Num	8			CIGWCW
48	VOMWC6M	Num	8	6.	6.	VOMWC6M
49	VOMWCW	Num	8			VOMWCW
50	RECEAT6M	Num	8	6.	6.	RECEAT6M
51	RECEATW	Num	8			RECEATW
52	GRAPH6M	Num	8	6.	6.	GRAPH6M
53	GRAPHW	Num	8			GRAPHW
54	MOREEX6M	Num	8	6.	6.	MOREEX6M
55	MOREEXW	Num	8			MOREEXW
56	HEQ6M	Num	8	6.	6.	HEQ6M
57	HEQW	Num	8			HEQW
58	RECEX6M	Num	8	6.	6.	RECEX6M
59	RECEXW	Num	8			RECEXW
60	GRPEX6M	Num	8	6.	6.	GRPEX6M
61	GRPEXW	Num	8			GRPEXW
62	SHELP6M	Num	8	6.	6.	SHELP6M
63	SHELPW	Num	8			SHELPW
64	BBOARD6M	Num	8	6.	6.	BBOARD6M
65	BBOARDW	Num	8			BBOARDW
66	HYPN6M	Num	8	6.	6.	HYPN6M
67	HYPNW	Num	8			HYPNW
68	LAXWC6M	Num	8	6.	6.	LAXWC6M
69	LAXWCW	Num	8			LAXWCW
70	RX6M	Num	8	6.	6.	RX6M
71	RXW	Num	8			RXW
72	DSUPP6M	Num	8	6.	6.	DSUPP6M
73	DSUPPW	Num	8			DSUPPW
74	SEEMH	Num	8	6.	6.	SEEMH
75	SEEMHX	Num	8	6.	6.	SEEMHX
76	SEENUT	Num	8	6.	6.	SEENUT

Num	Variable	Type	Len	Format	Informat	Label
77	SEENUTX	Num	8	6.	6.	SEENUTX
78	SEETRAIN	Num	8	6.	6.	SEETRAIN
79	SEETRAIX	Num	8	6.	6.	SEETRAIX
80	BRKFST	Num	8	6.	6.	BRKFST
81	LUNCH7	Num	8	6.	6.	LUNCH7
82	DINNER7	Num	8	6.	6.	DINNER7
83	ALLEAT	Num	8	6.	6.	ALLEAT
84	BRKFSTFF	Num	8	6.	6.	BRKFSTFF
85	LUNCHFF	Num	8	6.	6.	LUNCHFF
86	DINNERFF	Num	8	6.	6.	DINNERFF
87	BRKFSTO	Num	8	6.	6.	BRKFSTO
88	LUNCHO	Num	8	6.	6.	LUNCHO
89	DINNERO	Num	8	6.	6.	DINNERO
90	EH6M	Num	8	6.	6.	EH6M
91	EH6MLC	Num	8	6.	6.	EH6MLC
92	EHAMT	Num	8	6.	6.	EHAMT
93	EHAMTFRQ	Num	8	6.	6.	EHAMTFRQ
94	EATRAPID	Num	8	6.	6.	EATRAPID
95	EHFULL	Num	8	6.	6.	EHFULL
96	EATNHUNG	Num	8	6.	6.	EATNHUNG
97	EATALONE	Num	8	6.	6.	EATALONE
98	EATDISG	Num	8	6.	6.	EATDISG
99	EHUPSET	Num	8	6.	6.	EHUPSET
100	EHNOSTOP	Num	8	6.	6.	EHNOSTOP
101	EHSHAPE	Num	8	6.	6.	EHSHAPE
102	BINGE	Num	8	6.	6.	BINGE
103	BVOMIT	Num	8	6.	6.	BVOMIT
104	BVOMITX	Num	8	6.	6.	BVOMITX
105	BLAX	Num	8	6.	6.	BLAX
106	BLAXX	Num	8	6.	6.	BLAXX
107	WPILLS	Num	8	6.	6.	WPILLS
108	WPILLSX	Num	8	6.	6.	WPILLSX
109	FAST	Num	8	6.	6.	FAST
110	FASTX	Num	8	6.	6.	FASTX
111	BEXER	Num	8	6.	6.	BEXER
112	BEXERX	Num	8	6.	6.	BEXERX
113	DPILLS	Num	8	6.	6.	DPILLS
114	DPILLSX	Num	8	6.	6.	DPILLSX
115	WINSULIN	Num	8	6.	6.	WINSULIN

Num	Variable	Type	Len	Format	Informat	Label
116	WATCHTV	Num	8	6.	6.	WATCHTV
117	POSTDIN	Num	8	6.	6.	POSTDIN
118	HUNGMORN	Num	8	6.	6.	HUNGMORN
119	TROUBLES	Num	8	6.	6.	TROUBLES
120	GETUP	Num	8	6.	6.	GETUP
121	SNACK	Num	8	6.	6.	SNACK
122	SNACKNOW	Num	8	6.	6.	SNACKNOW
123	WORKLATE	Num	8	6.	6.	WORKLATE
124	KEEPEAT	Num	8	6.	6.	KEEPEAT
125	EATFULL	Num	8	6.	6.	EATFULL
126	FSTUCK	Num	8	6.	6.	FSTUCK
127	FSTUCKDO	Num	8	6.	6.	FSTUCKDO
128	SPIT3M	Num	8	6.	6.	SPIT3M
129	VOMWC3M	Num	8	6.	6.	VOMWC3M
130	VOMINVOL	Num	8	6.	6.	VOMINVOL
131	VOMFULL	Num	8	6.	6.	VOMFULL
132	HUNGRY	Num	8	6.	6.	HUNGRY
133	ENJOYEAT	Num	8	6.	6.	ENJOYEAT
134	EATIMPT	Num	8	6.	6.	EATIMPT
135	FEELFULL	Num	8	6.	6.	FEELFULL
136	ASMUCH	Num	8	6.	6.	ASMUCH
137	DIFFEAT	Num	8	6.	6.	DIFFEAT
138	SMEALS	Num	8	6.	6.	SMEALS
139	CIG	Num	8	6.	6.	CIG
140	CIGAVE	Num	8			CIGAVE
141	TOBACCO	Num	8	6.	6.	TOBACCO
142	TOBACAVG	Num	8	6.	6.	TOBACAVG
143	ETOH	Num	8	6.	6.	ETOH
144	DRINKS	Num	8	6.	6.	DRINKS
145	DRINKS6	Num	8	6.	6.	DRINKS6
146	STOPETOH	Num	8	6.	6.	STOPETOH
147	FAILETOH	Num	8	6.	6.	FAILETOH
148	MORNETOH	Num	8	6.	6.	MORNETOH
149	GUILETOH	Num	8	6.	6.	GUILETOH
150	GUILETOHV3	Num	8	6.	6.	GUILETOHV3
151	NOMEMORY	Num	8	6.	6.	NOMEMORY
152	INJETOH	Num	8	6.	6.	INJETOH
153	CUTETOH	Num	8	6.	6.	CUTETOH
154	ETOHDIFF	Num	8	6.	6.	ETOHDIFF

Num	Variable	Type	Len	Format	Informat	Label
155	OPIATE	Num	8	6.	6.	OPIATE
156	AMPHE	Num	8	6.	6.	AMPHE
157	HALLUC	Num	8	6.	6.	HALLUC
158	INHAL	Num	8	6.	6.	INHAL
159	MARIJ	Num	8	6.	6.	MARIJ
160	COCAINE	Num	8	6.	6.	COCAINE
161	PCP	Num	8	6.	6.	PCP

Data Set Name: bs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	BSDAT	Num	8	DATETIME19.	DATETIME19.	BSDAT
6	SNORE	Num	8	6.	6.	SNORE
7	SNOREVOL	Num	8	6.	6.	SNOREVOL
8	SNOREFREQ	Num	8	6.	6.	SNOREFREQ
9	SNOREBOT	Num	8	6.	6.	SNOREBOT
10	BSAPNEA	Num	8	6.	6.	BSAPNEA
11	TIREDas	Num	8	6.	6.	TIREDas
12	TIREdWT	Num	8	6.	6.	TIREdWT
13	SLEEPcAR	Num	8	6.	6.	SLEEPcAR
14	CARFREQ	Num	8	6.	6.	CARFREQ

Data Set Name: bu.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	BUDAT	Num	8	DATETIME19.	DATETIME19.	BUDAT
6	LOSE	Num	8	6.	6.	LOSE
7	LOSEAMT	Num	8	6.	6.	LOSEAMT
8	SDIET	Num	8	6.	6.	SDIET
9	LOWC	Num	8	6.	6.	LOWC
10	HPROT	Num	8	6.	6.	HPROT
11	GROUND	Num	8	6.	6.	GROUND
12	OTHDIET	Num	8	6.	6.	OTHDIET
13	OTHDIETS	Char	100	\$100.	\$100.	OTHDIETS
14	SDIETF	Num	8	6.	6.	SDIETF
15	WTCHNG	Num	8	6.	6.	WTCHNG
16	WTLOST	Num	8	6.	6.	WTLOST
17	LOSTAMT	Num	8			LOSTAMT
18	LOSTTRY	Num	8	6.	6.	LOSTTRY
19	WTGAIN	Num	8	6.	6.	WTGAIN
20	GAINAMT	Num	8			GAINAMT
21	WTNOCHNG	Num	8	6.	6.	WTNOCHNG
22	WTUNK	Num	8	6.	6.	WTUNK
23	DWGT	Num	8	6.	6.	DWGT
24	HWGT	Num	8	6.	6.	HWGT
25	AWGT	Num	8	6.	6.	AWGT
26	DISWGT	Num	8	6.	6.	DISWGT

Data Set Name: cab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	CABDAT	Num	8	DATETIME19.	DATETIME19.	CABDAT
6	RETROSP	Num	8	6.	6.	RETROSP
7	HYPTN	Num	8	6.	6.	HYPTN
8	IHD	Num	8	6.	6.	IHD
9	PVD	Num	8	6.	6.	PVD
10	PE	Num	8	6.	6.	PE
11	PEHOSE	Num	8	6.	6.	PEHOSE
12	PEDIURET	Num	8	6.	6.	PEDIURET
13	PETHIN	Num	8	6.	6.	PETHIN
14	PELEGELE	Num	8	6.	6.	PELEGELE
15	PEUNNA	Num	8	6.	6.	PEUNNA
16	PEBOOT	Num	8	6.	6.	PEBOOT
17	PELEGOTH	Num	8	6.	6.	PELEGOTH
18	PELEGOTHS	Char	100	\$100.	\$100.	PELEGOTHS
19	PECONF	Num	8	6.	6.	PECONF
20	DYSLIPID	Num	8	6.	6.	DYSLIPID
21	IFG	Num	8	6.	6.	IFG
22	IGT	Num	8	6.	6.	IGT
23	BIODM	Num	8	6.	6.	BIODM
24	BIODMFG	Num	8	6.	6.	BIODMFG
25	PPHYPOG	Num	8	6.	6.	PPHYPOG
26	DMMED	Num	8	6.	6.	DMMED
27	DMCONFIRM	Num	8	11.	11.	DMCONFIRM
28	HYPOTHY	Num	8	6.	6.	HYPOTHY
29	DXSLPA	Num	8	6.	6.	DXSLPA
30	UCPAP	Num	8	6.	6.	UCPAP
31	FCPAP	Num	8	6.	6.	FCPAP
32	ASTHM	Num	8	6.	6.	ASTHM
33	ASTHMS	Num	8	6.	6.	ASTHMS
34	DXGERD	Num	8	6.	6.	DXGERD
35	GERDTEST	Num	8	6.	6.	GERDTEST
36	GERDRES	Num	8	6.	6.	GERDRES
37	GERDSYMP	Num	8	6.	6.	GERDSYMP

Num	Variable	Type	Len	Format	Informat	Label
38	CHOLEL	Num	8	6.	6.	CHOLEL
39	NAFLD0	Num	8	6.	6.	NAFLD0
40	NAFLD1	Num	8	6.	6.	NAFLD1
41	NAFLD2	Num	8	6.	6.	NAFLD2
42	NAFLD3	Num	8	6.	6.	NAFLD3
43	NAFLD4	Num	8	6.	6.	NAFLD4
44	FIBRO	Num	8	6.	6.	FIBRO
45	NAFLD5	Num	8	6.	6.	NAFLD5
46	NAFLD6	Num	8	6.	6.	NAFLD6
47	JOINTP0	Num	8	6.	6.	JOINTP0
48	JOINTP1	Num	8	6.	6.	JOINTP1
49	JOINTP2	Num	8	6.	6.	JOINTP2
50	JOINTP3	Num	8	6.	6.	JOINTP3
51	JOINTP4	Num	8	6.	6.	JOINTP4
52	JOINTP5	Num	8	6.	6.	JOINTP5
53	JOINTP6	Num	8	6.	6.	JOINTP6
54	BACKP0	Num	8	6.	6.	BACKP0
55	BACKP1	Num	8	6.	6.	BACKP1
56	BACKP2	Num	8	6.	6.	BACKP2
57	BACKP3	Num	8	6.	6.	BACKP3
58	BACKP4	Num	8	6.	6.	BACKP4
59	BACKP5	Num	8	6.	6.	BACKP5
60	INCONT	Num	8	6.	6.	INCONT
61	MIRREG	Num	8	6.	6.	MIRREG
62	MIRREGNA	Num	8	6.	6.	MIRREGNA
63	MIRREG0	Num	8	6.	6.	MIRREG0
64	MIRREG1	Num	8	6.	6.	MIRREG1
65	MIRREG2	Num	8	6.	6.	MIRREG2
66	MIRREG3	Num	8	6.	6.	MIRREG3
67	MIRREG4	Num	8	6.	6.	MIRREG4
68	PCOS	Num	8	6.	6.	PCOS
69	PTC0	Num	8	6.	6.	PTC0
70	PTC1	Num	8	6.	6.	PTC1
71	PTC1F	Num	8	6.	6.	PTC1F
72	PTC2	Num	8	6.	6.	PTC2
73	PTC2F	Num	8	6.	6.	PTC2F
74	PTC3	Num	8	6.	6.	PTC3
75	PTC3F	Num	8	6.	6.	PTC3F
76	PTC4	Num	8	6.	6.	PTC4

Num	Variable	Type	Len	Format	Informat	Label
77	PTC5	Num	8	6.	6.	PTC5
78	PTC6	Num	8	6.	6.	PTC6
79	PTC7	Num	8	6.	6.	PTC7
80	PANNUSG	Num	8	6.	6.	PANNUSG
81	PANNUSS	Num	8	6.	6.	PANNUSS
82	INFECT	Num	8	6.	6.	INFECT
83	CELLULIT	Num	8	6.	6.	CELLULIT
84	ULCERAT	Num	8	6.	6.	ULCERAT
85	DEEPULC	Num	8	6.	6.	DEEPULC
86	FASCIITIS	Num	8	6.	6.	FASCIITIS
87	LYMPHED	Num	8	6.	6.	LYMPHED
88	ABLEWALK	Num	8	6.	6.	ABLEWALK

Data Set Name: caf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	CAFDAT	Num	8	DATETIME19.	DATETIME19.	CAFDAT
6	RETROSP	Num	8	6.	6.	RETROSP
7	HYPTN	Num	8	6.	6.	HYPTN
8	IHD	Num	8	6.	6.	IHD
9	PVD	Num	8	6.	6.	PVD
10	PE	Num	8	6.	6.	PE
11	PEHOSE	Num	8	6.	6.	PEHOSE
12	PEDIURET	Num	8	6.	6.	PEDIURET
13	PETHIN	Num	8	6.	6.	PETHIN
14	PELEGELE	Num	8	6.	6.	PELEGELE
15	PEUNNA	Num	8	6.	6.	PEUNNA
16	PEBOOT	Num	8	6.	6.	PEBOOT
17	PELEGOTH	Num	8	6.	6.	PELEGOTH
18	PELEGOTHS	Char	100	\$100.	\$100.	PELEGOTHS
19	PECONF	Num	8	6.	6.	PECONF
20	DYSLIPID	Num	8	6.	6.	DYSLIPID
21	IFG	Num	8	6.	6.	IFG
22	IGT	Num	8	6.	6.	IGT
23	BIODM	Num	8	6.	6.	BIODM
24	BIODMFG	Num	8	6.	6.	BIODMFG
25	PPHYPOG	Num	8	6.	6.	PPHYPOG
26	DMMED	Num	8	6.	6.	DMMED
27	HYPOTHY	Num	8	6.	6.	HYPOTHY
28	ASTHM	Num	8	6.	6.	ASTHM
29	ASTHMS	Num	8	6.	6.	ASTHMS
30	DXGERD	Num	8	6.	6.	DXGERD
31	GERDTEST	Num	8	6.	6.	GERDTEST
32	GERDRES	Num	8	6.	6.	GERDRES
33	GERDSYMP	Num	8	6.	6.	GERDSYMP
34	CHOLEL	Num	8	6.	6.	CHOLEL
35	NAFLD7	Num	8	6.	6.	NAFLD7
36	NAFLD8	Num	8	6.	6.	NAFLD8
37	NAFLD1	Num	8	6.	6.	NAFLD1

Num	Variable	Type	Len	Format	Informat	Label
38	NAFLD2	Num	8	6.	6.	NAFLD2
39	NAFLD3	Num	8	6.	6.	NAFLD3
40	NAFLD4	Num	8	6.	6.	NAFLD4
41	FIBRO	Num	8	6.	6.	FIBRO
42	NAFLD5	Num	8	6.	6.	NAFLD5
43	NAFLD6	Num	8	6.	6.	NAFLD6
44	JOINTP0	Num	8	6.	6.	JOINTP0
45	JOINTP1	Num	8	6.	6.	JOINTP1
46	JOINTP2	Num	8	6.	6.	JOINTP2
47	JOINTP3	Num	8	6.	6.	JOINTP3
48	JOINTP4	Num	8	6.	6.	JOINTP4
49	JOINTP5	Num	8	6.	6.	JOINTP5
50	JOINTP6	Num	8	6.	6.	JOINTP6
51	BACKP0	Num	8	6.	6.	BACKP0
52	BACKP1	Num	8	6.	6.	BACKP1
53	BACKP2	Num	8	6.	6.	BACKP2
54	BACKP3	Num	8	6.	6.	BACKP3
55	BACKP4	Num	8	6.	6.	BACKP4
56	BACKP5	Num	8	6.	6.	BACKP5
57	INCONT	Num	8	6.	6.	INCONT
58	MIRREG	Num	8	6.	6.	MIRREG
59	MIRREGNA	Num	8	6.	6.	MIRREGNA
60	MIRREG0	Num	8	6.	6.	MIRREG0
61	MIRREG1	Num	8	6.	6.	MIRREG1
62	MIRREG2	Num	8	6.	6.	MIRREG2
63	MIRREG3	Num	8	6.	6.	MIRREG3
64	MIRREG4	Num	8	6.	6.	MIRREG4
65	PCOS	Num	8	6.	6.	PCOS
66	PTC0	Num	8	6.	6.	PTC0
67	PTC1	Num	8	6.	6.	PTC1
68	PTC1F	Num	8	6.	6.	PTC1F
69	PTC2	Num	8	6.	6.	PTC2
70	PTC2F	Num	8	6.	6.	PTC2F
71	PTC3	Num	8	6.	6.	PTC3
72	PTC3F	Num	8	6.	6.	PTC3F
73	PTC4	Num	8	6.	6.	PTC4
74	PTC5	Num	8	6.	6.	PTC5
75	PTC6	Num	8	6.	6.	PTC6
76	PTC7	Num	8	6.	6.	PTC7

Num	Variable	Type	Len	Format	Informat	Label
77	PANNUSG	Num	8	6.	6.	PANNUSG
78	PANNUSS	Num	8	6.	6.	PANNUSS
79	INFECT	Num	8	6.	6.	INFECT
80	CELLULIT	Num	8	6.	6.	CELLULIT
81	ULCERAT	Num	8	6.	6.	ULCERAT
82	DEEPULC	Num	8	6.	6.	DEEPULC
83	FASCIITIS	Num	8	6.	6.	FASCIITIS
84	LYMPHED	Num	8	6.	6.	LYMPHED
85	ABLEWALK	Num	8	6.	6.	ABLEWALK

Data Set Name: cdfu.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	CDFUDAT	Num	8	DATETIME19.	DATETIME19.	CDFUDAT
6	FormTitle	Char	10	\$10.	\$10.	FormTitle
7	FormDate	Num	8	DATETIME19.	DATETIME19.	FormDate
8	COMPVISIT	Num	8	6.	6.	COMPVISIT
9	COMPITEM	Char	30	\$30.	\$30.	COMPITEM
10	COMPDAT	Num	8	DATETIME19.	DATETIME19.	COMPDAT
11	COMPDESC	Char	255	\$255.	\$255.	COMPDESC
12	COMPID	Num	8	11.	11.	COMPID
13	COMPOUTC	Num	8	6.	6.	COMPOUTC

Data Set Name: cdi.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	CDIDAT	Num	8	DATETIME19.	DATETIME19.	CDIDAT
6	PCGGENDER	Num	8	6.	6.	PCGGENDER
7	PCGRACE	Num	8	6.	6.	PCGRACE
8	PCGRACEW	Num	8	6.	6.	PCGRACEW
9	PCGRACEB	Num	8	6.	6.	PCGRACEB
10	PCGRACEA	Num	8	6.	6.	PCGRACEA
11	PCGRACEI	Num	8	6.	6.	PCGRACEI
12	PCGRACEH	Num	8	6.	6.	PCGRACEH
13	PCGRACEO	Num	8	6.	6.	PCGRACEO
14	PCGRACEU	Num	8	6.	6.	PCGRACEU
15	PCGRACES	Char	100	\$100.	\$100.	PCGRACES
16	PCGETHN	Num	8	6.	6.	PCGETHN
17	PCGAGE	Num	8	11.	11.	PCGAGE
18	PCGREL	Num	8	6.	6.	PCGREL
19	PCGRELOTH	Char	100	\$100.	\$100.	PCGRELOTH
20	PCGMARI	Num	8	6.	6.	PCGMARI
21	PCGEDUC	Num	8	6.	6.	PCGEDUC
22	PCGEMP	Num	8	6.	6.	PCGEMP
23	PCGEMPS	Char	100	\$100.	\$100.	PCGEMPS
24	PCGNAMS	Num	8	6.	6.	PCGNAMS
25	PCGEMPSTAT	Num	8	6.	6.	PCGEMPSTAT
26	PCGEMPSTATS	Char	100	\$100.	\$100.	PCGEMPSTATS
27	OTHCG	Num	8	6.	6.	OTHCG
28	CG2REL	Num	8	6.	6.	CG2REL
29	CG2RELOTH	Char	100	\$100.	\$100.	CG2RELOTH
30	CG2EXPEN	Num	8	6.	6.	CG2EXPEN
31	CG2GENDER	Num	8	6.	6.	CG2GENDER
32	CG2RACE	Num	8	6.	6.	CG2RACE
33	CG2RACEW	Num	8	6.	6.	CG2RACEW
34	CG2RACEB	Num	8	6.	6.	CG2RACEB
35	CG2RACEA	Num	8	6.	6.	CG2RACEA
36	CG2RACEI	Num	8	6.	6.	CG2RACEI
37	CG2RACEH	Num	8	6.	6.	CG2RACEH

Num	Variable	Type	Len	Format	Informat	Label
38	CG2RACEO	Num	8	6.	6.	CG2RACEO
39	CG2RACEU	Num	8	6.	6.	CG2RACEU
40	CG2RACES	Char	100	\$100.	\$100.	CG2RACES
41	CG2ETHN	Num	8	6.	6.	CG2ETHN
42	CG2AGE	Num	8	11.	11.	CG2AGE
43	CG2EDUC	Num	8	6.	6.	CG2EDUC
44	CG2EMP	Num	8	6.	6.	CG2EMP
45	CG2EMPS	Char	100	\$100.	\$100.	CG2EMPS
46	CG2NAMS	Num	8	6.	6.	CG2NAMS
47	CG2EMPSTAT	Num	8	6.	6.	CG2EMPSTAT
48	CG2EMPSTATS	Char	100	\$100.	\$100.	CG2EMPSTATS
49	NUMADULT	Num	8	6.	6.	NUMADULT
50	NUMKIDS	Num	8	6.	6.	NUMKIDS
51	PCGHINCOME	Num	8			PCGHINCOME
52	PCGINCOME	Num	8			PCGINCOME
53	PCGMEDINS	Num	8	6.	6.	PCGMEDINS
54	COVERPT	Num	8	6.	6.	COVERPT
55	PCGITYPE	Num	8	6.	6.	PCGITYPE
56	PMCAIDHMO	Num	8	6.	6.	PMCAIDHMO
57	PMCAID	Num	8	6.	6.	PMCAID
58	PMCAREHMO	Num	8	6.	6.	PMCAREHMO
59	PMCARE	Num	8	6.	6.	PMCARE
60	PTRICARE	Num	8	6.	6.	PTRICARE
61	PPIHMO	Num	8	6.	6.	PPIHMO
62	PPI	Num	8	6.	6.	PPI
63	POTHHI	Num	8	6.	6.	POTHHI
64	POTHHIS	Char	100	\$100.	\$100.	POTHHIS
65	PCGHGT	Num	8			PCGHGT
66	PCGWGT	Num	8			PCGWGT
67	PCGBARI	Num	8	6.	6.	PCGBARI
68	PCGBARIM	Num	8	6.	6.	PCGBARIM
69	PCGBARID	Num	8	6.	6.	PCGBARID
70	PCGBARIY	Char	50	\$50.	\$50.	PCGBARIY
71	CG2HGT	Num	8			CG2HGT
72	CG2WGT	Num	8			CG2WGT
73	CG2BARI	Num	8	6.	6.	CG2BARI
74	CG2BARIM	Num	8	6.	6.	CG2BARIM
75	CG2BARID	Num	8	6.	6.	CG2BARID
76	CG2BARIY	Char	50	\$50.	\$50.	CG2BARIY

Data Set Name: ds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	11.	11.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	DSDAT	Num	8	DATETIME19.	DATETIME19.	DSDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	DVTREC	Num	8	6.	6.	DVTREC
8	PSHEP	Num	8	6.	6.	PSHEP
9	PSHEPPU	Num	8	6.	6.	PSHEPPU
10	PSHEPPUD	Num	8	6.	6.	PSHEPPUD
11	PSHEPPUX	Num	8	6.	6.	PSHEPPUX
12	PSHEPTU	Num	8	6.	6.	PSHEPTU
13	PSHEPTUD	Num	8	6.	6.	PSHEPTUD
14	PSHEPTUX	Num	8	6.	6.	PSHEPTUX
15	PAHEP	Num	8	6.	6.	PAHEP
16	AHEPD	Num	8	11.	11.	AHEPD
17	PAHEPPU	Num	8	6.	6.	PAHEPPU
18	PAHEPPUD	Num	8	6.	6.	PAHEPPUD
19	PAHEPPUX	Num	8	6.	6.	PAHEPPUX
20	PAHEPTU	Num	8	6.	6.	PAHEPTU
21	PAHEPTUD	Num	8	6.	6.	PAHEPTUD
22	PAHEPTUX	Num	8	6.	6.	PAHEPTUX
23	PLHEP	Num	8	6.	6.	PLHEP
24	PLHEPD	Num	8	6.	6.	PLHEPD
25	PLHEPS	Num	8			PLHEPS
26	PLHEPPU	Num	8	6.	6.	PLHEPPU
27	PLHEPPUD	Num	8	6.	6.	PLHEPPUD
28	PLHEPPUX	Num	8	6.	6.	PLHEPPUX
29	PLHEPTU	Num	8	6.	6.	PLHEPTU
30	PLHEPTUD	Num	8	6.	6.	PLHEPTUD
31	PLHEPTUX	Num	8	6.	6.	PLHEPTUX
32	POTH	Num	8	6.	6.	POTH
33	POTHS	Char	100	\$100.	\$100.	POTHS
34	POTHD	Num	8			POTHD
35	DOSETYPE	Num	8	6.	6.	DOSETYPE
36	POTHPU	Num	8	6.	6.	POTHPU
37	POTHPUD	Num	8	6.	6.	POTHPUD

Num	Variable	Type	Len	Format	Informat	Label
38	POTHPUX	Num	8	6.	6.	POTHPUX
39	POTHTU	Num	8	6.	6.	POTHTU
40	POTHTUD	Num	8	6.	6.	POTHTUD
41	POTHTUX	Num	8	6.	6.	POTHTUX
42	TEPIDU	Num	8	6.	6.	TEPIDU
43	AEPIDU	Num	8	6.	6.	AEPIDU
44	PCA	Num	8	6.	6.	PCA
45	ROXIELIX	Num	8	6.	6.	ROXIELIX
46	ORALNARC	Num	8	6.	6.	ORALNARC
47	IVNARC	Num	8	6.	6.	IVNARC
48	TYLENOL	Num	8	6.	6.	TYLENOL
49	KETOROL	Num	8	6.	6.	KETOROL
50	PAINS	Num	8	6.	6.	PAINS
51	PAINSO	Char	100	\$100.	\$100.	PAINSO
52	PATDISP	Num	8	6.	6.	PATDISP
53	INTUBD	Num	8	6.	6.	INTUBD
54	REINTUB	Num	8	6.	6.	REINTUB
55	REINTUBD	Num	8	6.	6.	REINTUBD
56	NUTRTH	Num	8	6.	6.	NUTRTH
57	GT30	Num	8	6.	6.	GT30
58	DISCDAT	Num	8	DATETIME19.	DATETIME19.	DISCDAT
59	DISLOC	Num	8	6.	6.	DISLOC
60	POCOMP	Num	8	6.	6.	POCOMP
61	REOP	Num	8	6.	6.	REOP
62	REOP30	Num	8	6.	6.	REOP30
63	REOPOBS	Num	8	6.	6.	REOPOBS
64	REOPCHO	Num	8	6.	6.	REOPCHO
65	REOPLEAK	Num	8	6.	6.	REOPLEAK
66	REOPSEPS	Num	8	6.	6.	REOPSEPS
67	REOPEMBO	Num	8	6.	6.	REOPEMBO
68	REOPNEU	Num	8	6.	6.	REOPNEU
69	REOPRESP	Num	8	6.	6.	REOPRESP
70	REOPABDP	Num	8	6.	6.	REOPABDP
71	REOPINF	Num	8	6.	6.	REOPINF
72	REOPDEP	Num	8	6.	6.	REOPDEP
73	REOPVOM	Num	8	6.	6.	REOPVOM
74	REOPDIST	Num	8	6.	6.	REOPDIST
75	REOPSTR	Num	8	6.	6.	REOPSTR
76	REOPBLED	Num	8	6.	6.	REOPBLED

Num	Variable	Type	Len	Format	Informat	Label
77	REOPFEVR	Num	8	6.	6.	REOPFEVR
78	REOPOTHO	Num	8	6.	6.	REOPOTHO
79	REOPOS	Char	100	\$100.	\$100.	REOPOS
80	GJLEAK	Num	8	6.	6.	GJLEAK
81	GJLEAK30	Num	8	6.	6.	GJLEAK30
82	GJLEAKG	Num	8	6.	6.	GJLEAKG
83	JJLEAK	Num	8	6.	6.	JJLEAK
84	JJLEAK30	Num	8	6.	6.	JJLEAK30
85	JJLEAKG	Num	8	6.	6.	JJLEAKG
86	PANC	Num	8	6.	6.	PANC
87	PANC30	Num	8	6.	6.	PANC30
88	POBLE	Num	8	6.	6.	POBLE
89	POBLE30	Num	8	6.	6.	POBLE30
90	POBLEUI	Num	8	6.	6.	POBLEUI
91	POBLELI	Num	8	6.	6.	POBLELI
92	POBLEIP	Num	8	6.	6.	POBLEIP
93	POBLEUK	Num	8	6.	6.	POBLEUK
94	POBLEOTH	Num	8	6.	6.	POBLEOTH
95	POBLEOTHS	Char	30	\$30.	\$30.	POBLEOTHS
96	POBLEU	Num	8	6.	6.	POBLEU
97	ABSC	Num	8	6.	6.	ABSC
98	ABSC30	Num	8	6.	6.	ABSC30
99	ABSCSQ	Num	8	6.	6.	ABSCSQ
100	ABSCSUB	Num	8	6.	6.	ABSCSUB
101	ABSCLA	Num	8	6.	6.	ABSCLA
102	ABSCSO	Num	8	6.	6.	ABSCSO
103	ABSCS	Char	100	\$100.	\$100.	ABSCS
104	ESOINJ	Num	8	6.	6.	ESOINJ
105	ESOINJ30	Num	8	6.	6.	ESOINJ30
106	WINF	Num	8	6.	6.	WINF
107	WINF30	Num	8	6.	6.	WINF30
108	DEHIS	Num	8	6.	6.	DEHIS
109	DEHIS30	Num	8	6.	6.	DEHIS30
110	SERO	Num	8	6.	6.	SERO
111	SERO30	Num	8	6.	6.	SERO30
112	SBOBS	Num	8	6.	6.	SBOBS
113	SBOBS30	Num	8	6.	6.	SBOBS30
114	SBOBSS	Num	8	6.	6.	SBOBSS
115	SBOBSC	Num	8	6.	6.	SBOBSC

Num	Variable	Type	Len	Format	Informat	Label
116	SBOBSCS	Char	100	\$100.	\$100.	SBOBSCS
117	STOBS	Num	8	6.	6.	STOBS
118	STOBS30	Num	8	6.	6.	STOBS30
119	STSTE	Num	8	6.	6.	STSTE
120	STSTE30	Num	8	6.	6.	STSTE30
121	GIULC	Num	8	6.	6.	GIULC
122	GIULC30	Num	8	6.	6.	GIULC30
123	ATEL	Num	8	6.	6.	ATEL
124	ATEL30	Num	8	6.	6.	ATEL30
125	PNEUX	Num	8	6.	6.	PNEUX
126	PNEUX30	Num	8	6.	6.	PNEUX30
127	EFFUS	Num	8	6.	6.	EFFUS
128	EFFUS30	Num	8	6.	6.	EFFUS30
129	PE	Num	8	6.	6.	PE
130	PE30	Num	8	6.	6.	PE30
131	PODVT	Num	8	6.	6.	PODVT
132	PODVT30	Num	8	6.	6.	PODVT30
133	POPNEU	Num	8	6.	6.	POPNEU
134	POPNEU30	Num	8	6.	6.	POPNEU30
135	RESPFI	Num	8	6.	6.	RESPFI
136	RESPFI30	Num	8	6.	6.	RESPFI30
137	RESPFIS	Num	8	6.	6.	RESPFIS
138	RESPFISO	Char	100	\$100.	\$100.	RESPFISO
139	UTI	Num	8	6.	6.	UTI
140	UTI30	Num	8	6.	6.	UTI30
141	RENALF	Num	8	6.	6.	RENALF
142	RENALF30	Num	8	6.	6.	RENALF30
143	RENALFO	Num	8	6.	6.	RENALFO
144	RENALFC	Num	8	6.	6.	RENALFC
145	POTIA	Num	8	6.	6.	POTIA
146	POTIA30	Num	8	6.	6.	POTIA30
147	STROKE	Num	8	6.	6.	STROKE
148	STROKE30	Num	8	6.	6.	STROKE30
149	STROKES	Num	8	6.	6.	STROKES
150	URET	Num	8	6.	6.	URET
151	URET30	Num	8	6.	6.	URET30
152	BEDS	Num	8	6.	6.	BEDS
153	BEDS30	Num	8	6.	6.	BEDS30
154	RHAB	Num	8	6.	6.	RHAB

Num	Variable	Type	Len	Format	Informat	Label
155	RHAB30	Num	8	6.	6.	RHAB30
156	JAUND	Num	8	6.	6.	JAUND
157	JAUND30	Num	8	6.	6.	JAUND30
158	HEPA	Num	8	6.	6.	HEPA
159	HEPA30	Num	8	6.	6.	HEPA30
160	LFAIL	Num	8	6.	6.	LFAIL
161	LFAIL30	Num	8	6.	6.	LFAIL30
162	CHOL	Num	8	6.	6.	CHOL
163	CHOL30	Num	8	6.	6.	CHOL30
164	STONE	Num	8	6.	6.	STONE
165	STONE30	Num	8	6.	6.	STONE30
166	ARRHY	Num	8	6.	6.	ARRHY
167	ARRHY30	Num	8	6.	6.	ARRHY30
168	TACH	Num	8	6.	6.	TACH
169	TACH30	Num	8	6.	6.	TACH30
170	MI	Num	8	6.	6.	MI
171	MI30	Num	8	6.	6.	MI30
172	ARREST	Num	8	6.	6.	ARREST
173	ARREST30	Num	8	6.	6.	ARREST30
174	PODIE	Num	8	6.	6.	PODIE
175	PODIE30	Num	8	6.	6.	PODIE30
176	OTHEVT	Num	8	6.	6.	OTHEVT
177	OTHEVT30	Num	8	6.	6.	OTHEVT30
178	OTHEVTS	Char	255	\$255.	\$255.	OTHEVTS
179	CDFU	Num	8	6.	6.	CDFU

Data Set Name: ef.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ID_NEW	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	VISIT	Num	8	6.	6.	Visit
4	ENROLLYR	Num	8	11.	11.	EnrollYr
5	REVIEWDATE	Num	8	DATETIME19.	DATETIME19.	ReviewDate
6	EFDAT	Num	8	DATETIME19.	DATETIME19.	EFDAT
7	CONSTL	Num	8	6.	6.	CONSTL
8	LACK	Num	8	6.	6.	LACK
9	NOBOTHER	Num	8	6.	6.	NOBOTHER
10	TRUST	Num	8	6.	6.	TRUST
11	IMPACT	Num	8	6.	6.	IMPACT
12	NOBENE	Num	8	6.	6.	NOBENE
13	NOSUBJ	Num	8	6.	6.	NOSUBJ
14	NOCOMMUN	Num	8	6.	6.	NOCOMMUN
15	LT14DAYS	Num	8	6.	6.	LT14DAYS
16	NOBL	Num	8	6.	6.	NOBL
17	NOCONTACT	Num	8	6.	6.	NOCONTACT
18	REFOTH	Num	8	6.	6.	REFOTH
19	REFOTHS	Char	100	\$100.	\$100.	REFOTHS
20	REFUNK	Num	8	6.	6.	REFUNK
21	PTAGE	Num	8			Age at enrollment
22	DOCTLDAT	Num	8	DATETIME19.	DATETIME19.	DOCTLDAT
23	ESURGDAT	Num	8	DATETIME19.	DATETIME19.	ESURGDAT
24	CVERSION	Char	50	\$50.	\$50.	CVERSION
25	SEX	Num	8	6.	6.	SEX
26	HGT	Num	8			HGT
27	HGTMEAS	Num	8	6.	6.	HGTMEAS
28	HGTMEASS	Char	100	\$100.	\$100.	HGTMEASS
29	WGT	Num	8			WGT
30	WGTMEAS	Num	8	6.	6.	WGTMEAS
31	WGTMEASS	Char	100	\$100.	\$100.	WGTMEASS
32	EFBMI	Num	8			EFBMI
33	ETHN	Num	8	6.	6.	ETHN
34	RACE	Num	8	6.	6.	RACE
35	RACEW	Num	8	6.	6.	RACEW
36	RACEB	Num	8	6.	6.	RACEB
37	RACEA	Num	8	6.	6.	RACEA

Num	Variable	Type	Len	Format	Informat	Label
38	RACEI	Num	8	6.	6.	RACEI
39	RACEH	Num	8	6.	6.	RACEH
40	RACEO	Num	8	6.	6.	RACEO
41	RACES	Char	100	\$100.	\$100.	RACES
42	RACEU	Num	8	6.	6.	RACEU

Data Set Name: fo6.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	FO6DAT	Num	8	DATETIME19.	DATETIME19.	FO6DAT
6	WKDAYS	Num	8	6.	6.	WKDAYS
7	SCHDAYS	Num	8	6.	6.	SCHDAYS
8	HOMEDAYS	Num	8	6.	6.	HOMEDAYS
9	MHWC	Num	8	6.	6.	MHWC
10	NUTWC	Num	8	6.	6.	NUTWC
11	PTWC	Num	8	6.	6.	PTWC
12	GRPEXWK	Num	8			GRPEXWK
13	SHELPWK	Num	8			SHELPWK
14	BBOARDWK	Num	8			BBOARDWK
15	HOSP	Num	8	6.	6.	HOSP
16	OUTPAT	Num	8	6.	6.	OUTPAT

Data Set Name: foa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	FOADAT	Num	8	DATETIME19.	DATETIME19.	FOADAT
6	WKDAYS	Num	8	6.	6.	WKDAYS
7	SCHDAYS	Num	8	6.	6.	SCHDAYS
8	HOMEDAYS	Num	8	6.	6.	HOMEDAYS
9	MHWC	Num	8	6.	6.	MHWC
10	NUTWC	Num	8	6.	6.	NUTWC
11	PTWC	Num	8	6.	6.	PTWC
12	GRPEXWK	Num	8			GRPEXWK
13	SHELPWK	Num	8			SHELPWK
14	BBOARDWK	Num	8			BBOARDWK

Data Set Name: gs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	GSDAT	Num	8	DATETIME19.	DATETIME19.	GSDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	STAPLINE	Num	8			STAPLINE
8	SLINEM	Num	8	6.	6.	SLINEM
9	BOUGIE	Num	8	6.	6.	BOUGIE
10	PYLORUS	Num	8			PYLORUS
11	PYLORUSM	Num	8	6.	6.	PYLORUSM
12	TYPELINE	Num	8	6.	6.	TYPELINE
13	SLE10	Num	8	6.	6.	SLE10
14	SLE15	Num	8	6.	6.	SLE15
15	SLE20	Num	8	6.	6.	SLE20
16	SLE25	Num	8	6.	6.	SLE25
17	SLE35	Num	8	6.	6.	SLE35
18	SLE45	Num	8	6.	6.	SLE45
19	SLEO	Num	8	6.	6.	SLEO
20	SLES	Num	8			SLES
21	SLEOM1	Num	8	6.	6.	SLEOM1
22	SLESM1A	Num	8			SLESM1A
23	SLESM1B	Num	8			SLESM1B
24	SLESM1C	Num	8			SLESM1C
25	SLEOM2	Num	8	6.	6.	SLEOM2
26	SLESM2A	Num	8			SLESM2A
27	SLESM2B	Num	8			SLESM2B
28	SLESM2C	Num	8			SLESM2C
29	STPLMFG	Num	8	6.	6.	STPLMFG
30	STPLMFGS	Char	100	\$100.	\$100.	STPLMFGS
31	TESTANA	Num	8	6.	6.	TESTANA
32	AIR	Num	8	6.	6.	AIR
33	RESAIR	Num	8	6.	6.	RESAIR
34	EGD	Num	8	6.	6.	EGD
35	RESEGD	Num	8	6.	6.	RESEGD
36	MBLU	Num	8	6.	6.	MBLU
37	RESMBLU	Num	8	6.	6.	RESMBLU

Num	Variable	Type	Len	Format	Informat	Label
38	ACTION	Num	8	6.	6.	ACTION
39	ACTSUT	Num	8	6.	6.	ACTSUT
40	ACTGLU	Num	8	6.	6.	ACTGLU
41	ACTREDO	Num	8	6.	6.	ACTREDO
42	REINF	Num	8	6.	6.	REINF
43	RBUTT	Num	8	6.	6.	RBUTT
44	RSEAL	Num	8	6.	6.	RSEAL
45	RSUTU	Num	8	6.	6.	RSUTU
46	ROTH	Num	8	6.	6.	ROTH
47	ROTHS	Char	100	\$100.	\$100.	ROTHS
48	BREINF	Num	8	6.	6.	BREINF
49	BREINFT	Num	8	6.	6.	BREINFT
50	BREINFS	Char	100	\$100.	\$100.	BREINFS
51	LATERJET	Num	8	6.	6.	LATERJET
52	NERVECUT	Num	8	6.	6.	NERVECUT
53	NERVPCUT	Num	8	6.	6.	NERVPCUT
54	DIFLEV	Num	8	6.	6.	DIFLEV
55	DIFFAT	Num	8	6.	6.	DIFFAT
56	DIFABD	Num	8	6.	6.	DIFABD
57	DIFLIV	Num	8	6.	6.	DIFLIV
58	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: gsr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	GSRSDAT	Num	8	DATETIME19.	DATETIME19.	GSRSDAT
6	ABPAIN	Num	8	6.	6.	ABPAIN
7	HRTBURN	Num	8	6.	6.	HRTBURN
8	ACIDRFLX	Num	8	6.	6.	ACIDRFLX
9	HUNGPAIN	Num	8	6.	6.	HUNGPAIN
10	NAUSEA	Num	8	6.	6.	NAUSEA
11	RUMBLING	Num	8	6.	6.	RUMBLING
12	BLOATED	Num	8	6.	6.	BLOATED
13	BURPING	Num	8	6.	6.	BURPING
14	FLATUS	Num	8	6.	6.	FLATUS
15	CONSTPAT	Num	8	6.	6.	CONSTPAT
16	DIARRHEA	Num	8	6.	6.	DIARRHEA
17	LSTOOLS	Num	8	6.	6.	LSTOOLS
18	HSTOOLS	Num	8	6.	6.	HSTOOLS
19	URGBOWEL	Num	8	6.	6.	URGBOWEL
20	EMPBOWEL	Num	8	6.	6.	EMPBOWEL

Data Set Name: hc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	HCID	Num	8	6.	6.	HCID
5	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
6	HCDAT	Num	8	DATETIME19.	DATETIME19.	HCDAT
7	ADMDAT	Num	8	DATETIME19.	DATETIME19.	ADMDAT
8	TREATMENT	Num	8	6.	6.	TREATMENT
9	DISLOC	Num	8	6.	6.	DISLOC
10	DISLOCS	Char	100	\$100.	\$100.	DISLOCS
11	DISCDAT	Num	8	DATETIME19.	DATETIME19.	DISCDAT
12	CAREDAYS	Num	8	6.	6.	CAREDAYS
13	GIDIAG	Num	8	6.	6.	GIDIAG
14	STOMAL	Num	8	6.	6.	STOMAL
15	BOWELOBS	Num	8	6.	6.	BOWELOBS
16	WOUNDINF	Num	8	6.	6.	WOUNDINF
17	WOUNDCOM	Num	8	6.	6.	WOUNDCOM
18	INFGI	Num	8	6.	6.	INFGI
19	GIBLEED	Num	8	6.	6.	GIBLEED
20	GITRACT	Num	8	6.	6.	GITRACT
21	HYPOVOL	Num	8	6.	6.	HYPOVOL
22	HERNIA	Num	8	6.	6.	HERNIA
23	HERNIACOMP	Num	8	6.	6.	HERNIACOMP
24	ABDPAIN	Num	8	6.	6.	ABDPAIN
25	ABDABSC	Num	8	6.	6.	ABDABSC
26	ULCER	Num	8	6.	6.	ULCER
27	VOMIT	Num	8	6.	6.	VOMIT
28	SKIN	Num	8	6.	6.	SKIN
29	GIOTH	Num	8	6.	6.	GIOTH
30	GIOTHS	Char	100	\$100.	\$100.	GIOTHS
31	RENDIAG	Num	8	6.	6.	RENDIAG
32	RENALF	Num	8	6.	6.	RENALF
33	KIDNEY	Num	8	6.	6.	KIDNEY
34	HYPOGLY	Num	8	6.	6.	HYPOGLY
35	PANCREAT	Num	8	6.	6.	PANCREAT
36	RENALOTH	Num	8	6.	6.	RENALOTH
37	RENOTHS	Char	100	\$100.	\$100.	RENOTHS

Num	Variable	Type	Len	Format	Informat	Label
38	VASCDIAG	Num	8	6.	6.	VASCDIAG
39	ANGINA	Num	8	6.	6.	ANGINA
40	MI	Num	8	6.	6.	MI
41	CHDIS	Num	8	6.	6.	CHDIS
42	TIA	Num	8	6.	6.	TIA
43	PEDVT	Num	8	6.	6.	PEDVT
44	VASCOTH	Num	8	6.	6.	VASCOTH
45	VASCOTHS	Char	100	\$100.	\$100.	VASCOTHS
46	RESPDIAG	Num	8	6.	6.	RESPDIAG
47	RESPFAIL	Num	8	6.	6.	RESPFAIL
48	PULMHYP	Num	8	6.	6.	PULMHYP
49	COPD	Num	8	6.	6.	COPD
50	OBSLUNG	Num	8	6.	6.	OBSLUNG
51	PNEUMON	Num	8	6.	6.	PNEUMON
52	RESPOTH	Num	8	6.	6.	RESPOTH
53	RESPOTHS	Char	100	\$100.	\$100.	RESPOTHS
54	OBESDIAG	Num	8	6.	6.	OBESDIAG
55	OSTEOAR	Num	8	6.	6.	OSTEOAR
56	CELLULIT	Num	8	6.	6.	CELLULIT
57	OBESOTH	Num	8	6.	6.	OBESOTH
58	OBESOTHS	Char	100	\$100.	\$100.	OBESOTHS
59	OTHDIAG	Num	8	6.	6.	OTHDIAG
60	GALLBL	Num	8	6.	6.	GALLBL
61	ADIPOS	Num	8	6.	6.	ADIPOS
62	ACTIVINJ	Num	8	6.	6.	ACTIVINJ
63	DIAGOTH	Num	8	6.	6.	DIAGOTH
64	DIAGOTHS	Char	100	\$100.	\$100.	DIAGOTHS
65	REASCONF	Num	8	6.	6.	REASCONF
66	GIPROC	Num	8	6.	6.	GIPROC
67	UPGIENDO	Num	8	6.	6.	UPGIENDO
68	DILAT	Num	8	6.	6.	DILAT
69	VHREP	Num	8	6.	6.	VHREP
70	EXPLAP	Num	8	6.	6.	EXPLAP
71	WOUNDINC	Num	8	6.	6.	WOUNDINC
72	WDRAIN	Num	8	6.	6.	WDRAIN
73	LYSIS	Num	8	6.	6.	LYSIS
74	GASTREV	Num	8	6.	6.	GASTREV
75	GASTRO	Num	8	6.	6.	GASTRO
76	ANASTREV	Num	8	6.	6.	ANASTREV

Num	Variable	Type	Len	Format	Informat	Label
77	BANDREV	Num	8	6.	6.	BANDREV
78	BANDREPL	Num	8	6.	6.	BANDREPL
79	OPDRAIN	Num	8	6.	6.	OPDRAIN
80	PERCDR	Num	8	6.	6.	PERCDR
81	REEXP	Num	8	6.	6.	REEXP
82	OTHBARI	Num	8	6.	6.	OTHBARI
83	OTHBARIS	Char	255	\$255.	\$255.	OTHBARIS
84	REVBARI	Num	8	6.	6.	REVBARI
85	REVBARIS	Char	100	\$100.	\$100.	REVBARIS
86	REMSKIN	Num	8	6.	6.	REMSKIN
87	OGIPROC	Num	8	6.	6.	OGIPROC
88	OGIPROCS	Char	100	\$100.	\$100.	OGIPROCS
89	RENPROC	Num	8	6.	6.	RENPROC
90	DIALYSIS	Num	8	6.	6.	DIALYSIS
91	ORENPROC	Num	8	6.	6.	ORENPROC
92	ORENPROCS	Char	100	\$100.	\$100.	ORENPROCS
93	VASCPROC	Num	8	6.	6.	VASCPROC
94	CARDCATH	Num	8	6.	6.	CARDCATH
95	ANGIOPL	Num	8	6.	6.	ANGIOPL
96	CABG	Num	8	6.	6.	CABG
97	PERIVASC	Num	8	6.	6.	PERIVASC
98	OTHVPROC	Num	8	6.	6.	OTHVPROC
99	OTHVPROCS	Char	100	\$100.	\$100.	OTHVPROCS
100	RESPPROC	Num	8	6.	6.	RESPPROC
101	MECHVENT	Num	8	6.	6.	MECHVENT
102	SUPPOXY	Num	8	6.	6.	SUPPOXY
103	OTHRESPP	Num	8	6.	6.	OTHRESPP
104	OTHRESPPS	Char	100	\$100.	\$100.	OTHRESPPS
105	ELECPROC	Num	8	6.	6.	ELECPROC
106	CHOLEC	Num	8	6.	6.	CHOLEC
107	ORTHPROC	Num	8	6.	6.	ORTHPROC
108	HYSTER	Num	8	6.	6.	HYSTER
109	PLASTIC	Num	8	6.	6.	PLASTIC
110	LIPOSUCT	Num	8	6.	6.	LIPOSUCT
111	OTHELEC	Num	8	6.	6.	OTHELEC
112	OTHELECS	Char	100	\$100.	\$100.	OTHELECS
113	OTHPROC	Num	8	6.	6.	OTHPROC
114	NONELEC	Num	8	6.	6.	NONELEC
115	NONELECS	Char	100	\$100.	\$100.	NONELECS

Num	Variable	Type	Len	Format	Informat	Label
116	PROCCONF	Num	8	6.	6.	PROCCONF
117	OPERATION	Num	8	6.	6.	OPERATION
118	REOP	Num	8	6.	6.	REOP
119	APPROACH	Num	8	6.	6.	APPROACH
120	AdjFlag	Num	8	2.	2.	AdjFlag
121	CDFU	Num	8	2.	2.	CDFU

Data Set Name: ict.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	FORMV	Char	30	\$30.	\$30.	FORMV
4	Visit	Num	8	6.	6.	Visit
5	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
6	ICTDAT	Num	8	DATETIME19.	DATETIME19.	ICTDAT
7	SCDAT	Num	8	DATETIME19.	DATETIME19.	SCDAT
8	SCIRBDAT	Num	8	DATETIME19.	DATETIME19.	SCIRBDAT
9	SA	Num	8	6.	6.	SA
10	SADAT	Num	8	DATETIME19.	DATETIME19.	SADAT
11	SAIRBDAT	Num	8	DATETIME19.	DATETIME19.	SAIRBDAT
12	CCDAT	Num	8	DATETIME19.	DATETIME19.	CCDAT
13	CCIRBDAT	Num	8	DATETIME19.	DATETIME19.	CCIRBDAT
14	CCREFDAT	Num	8	DATETIME19.	DATETIME19.	CCREFDAT
15	CGRES	Num	8	6.	6.	CGRES
16	ALLOWPCP	Num	8	6.	6.	ALLOWPCP
17	ALLOW2ND	Num	8	6.	6.	ALLOW2ND
18	ALLOWRES	Num	8	6.	6.	ALLOWRES
19	ALLOWMED	Num	8	6.	6.	ALLOWMED
20	COLBLOOD	Num	8	6.	6.	COLBLOOD
21	COLURINE	Num	8	6.	6.	COLURINE
22	COLLIVER	Num	8	6.	6.	COLLIVER
23	COLDNA	Num	8	6.	6.	COLDNA
24	FUTBLOOD	Num	8	6.	6.	FUTBLOOD
25	FUTURINE	Num	8	6.	6.	FUTURINE
26	FUTLIVER	Num	8	6.	6.	FUTLIVER
27	FUTDNA	Num	8	6.	6.	FUTDNA
28	SIGISSUE	Num	8	6.	6.	SIGISSUE
29	SIGISSUES	Char	255	\$255.	\$255.	SIGISSUES
30	CPHI	Num	8	6.	6.	CPHI
31	FB	Num	8	6.	6.	FB
32	PIC	Num	8	6.	6.	PIC
33	SSN	Num	8	6.	6.	SSN

Data Set Name: inf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
4	INFDAT	Num	8	DATETIME19.	DATETIME19.	INFDAT
5	DOIDAT	Num	8	DATETIME19.	DATETIME19.	DOIDAT
6	INACT	Num	8	6.	6.	INACT
7	INACTOS	Char	100	\$100.	\$100.	INACTOS
8	EXCLU	Num	8	6.	6.	EXCLU
9	EXCLUS	Char	100	\$100.	\$100.	EXCLUS
10	LACKINS	Num	8	6.	6.	LACKINS
11	SURCHO	Num	8	6.	6.	SURCHO
12	PTCHO	Num	8	6.	6.	PTCHO
13	NOSURGO	Num	8	6.	6.	NOSURGO
14	NOSURGS	Char	100	\$100.	\$100.	NOSURGS
15	MEDICAL	Num	8	6.	6.	MEDICAL
16	PSYSOC	Num	8	6.	6.	PSYSOC
17	SURGOTH	Num	8	6.	6.	SURGOTH
18	SURGSPE	Char	100	\$100.	\$100.	SURGSPE
19	ISTATDAT	Num	8	DATETIME19.	DATETIME19.	ISTATDAT

Data Set Name: ipaq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	IPAQDAT	Num	8	DATETIME19.	DATETIME19.	IPAQDAT
6	IPAQ01	Num	8	6.	6.	IPAQ01
7	IPAQ02	Num	8	6.	6.	IPAQ02
8	IPAQ02NoAct	Num	8	6.	6.	IPAQ02NoAct
9	IPAQ03HR	Num	8			IPAQ03HR
10	IPAQ03MIN	Num	8	6.	6.	IPAQ03MIN
11	IPAQ04	Num	8	6.	6.	IPAQ04
12	IPAQ04NoAct	Num	8	6.	6.	IPAQ04NoAct
13	IPAQ05HR	Num	8			IPAQ05HR
14	IPAQ05MIN	Num	8	6.	6.	IPAQ05MIN
15	IPAQ06	Num	8	6.	6.	IPAQ06
16	IPAQ06NoAct	Num	8	6.	6.	IPAQ06NoAct
17	IPAQ07HR	Num	8			IPAQ07HR
18	IPAQ07MIN	Num	8	6.	6.	IPAQ07MIN
19	IPAQ08	Num	8	6.	6.	IPAQ08
20	IPAQ08NoAct	Num	8	6.	6.	IPAQ08NoAct
21	IPAQ09HR	Num	8			IPAQ09HR
22	IPAQ09MIN	Num	8	6.	6.	IPAQ09MIN
23	IPAQ10	Num	8	6.	6.	IPAQ10
24	IPAQ10NoAct	Num	8	6.	6.	IPAQ10NoAct
25	IPAQ11HR	Num	8			IPAQ11HR
26	IPAQ11MIN	Num	8	6.	6.	IPAQ11MIN
27	IPAQ12	Num	8	6.	6.	IPAQ12
28	IPAQ12NoAct	Num	8	6.	6.	IPAQ12NoAct
29	IPAQ13HR	Num	8			IPAQ13HR
30	IPAQ13MIN	Num	8	6.	6.	IPAQ13MIN
31	IPAQ14	Num	8	6.	6.	IPAQ14
32	IPAQ14NoAct	Num	8	6.	6.	IPAQ14NoAct
33	IPAQ15HR	Num	8			IPAQ15HR
34	IPAQ15MIN	Num	8	6.	6.	IPAQ15MIN
35	IPAQ16	Num	8	6.	6.	IPAQ16
36	IPAQ16NoAct	Num	8	6.	6.	IPAQ16NoAct
37	IPAQ17HR	Num	8			IPAQ17HR

Num	Variable	Type	Len	Format	Informat	Label
38	IPAQ17MIN	Num	8	6.	6.	IPAQ17MIN
39	IPAQ18	Num	8	6.	6.	IPAQ18
40	IPAQ18NoAct	Num	8	6.	6.	IPAQ18NoAct
41	IPAQ19HR	Num	8			IPAQ19HR
42	IPAQ19MIN	Num	8	6.	6.	IPAQ19MIN
43	IPAQ20	Num	8	6.	6.	IPAQ20
44	IPAQ20NoAct	Num	8	6.	6.	IPAQ20NoAct
45	IPAQ21HR	Num	8			IPAQ21HR
46	IPAQ21MIN	Num	8	6.	6.	IPAQ21MIN
47	IPAQ22	Num	8	6.	6.	IPAQ22
48	IPAQ22NoAct	Num	8	6.	6.	IPAQ22NoAct
49	IPAQ23HR	Num	8			IPAQ23HR
50	IPAQ23MIN	Num	8	6.	6.	IPAQ23MIN
51	IPAQ24	Num	8	6.	6.	IPAQ24
52	IPAQ24NoAct	Num	8	6.	6.	IPAQ24NoAct
53	IPAQ25HR	Num	8			IPAQ25HR
54	IPAQ25MIN	Num	8	6.	6.	IPAQ25MIN
55	IPAQ26HR	Num	8			IPAQ26HR
56	IPAQ26MIN	Num	8	6.	6.	IPAQ26MIN
57	IPAQ27HR	Num	8			IPAQ27HR
58	IPAQ27MIN	Num	8	6.	6.	IPAQ27MIN

Data Set Name: ips.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	IPSDAT	Num	8	DATETIME19.	DATETIME19.	IPSDAT
6	IPS01	Num	8	6.	6.	IPS01
7	IPS02	Num	8	6.	6.	IPS02
8	IPS03	Num	8	6.	6.	IPS03
9	IPS04	Num	8	6.	6.	IPS04
10	IPS05	Num	8	6.	6.	IPS05
11	IPS06	Num	8	6.	6.	IPS06
12	IPS07	Num	8	6.	6.	IPS07
13	IPS08	Num	8	6.	6.	IPS08
14	IPS09	Num	8	6.	6.	IPS09
15	IPS10	Num	8	6.	6.	IPS10
16	IPS11	Num	8	6.	6.	IPS11
17	IPS11DK	Num	8	6.	6.	IPS11DK
18	IPS12	Num	8	6.	6.	IPS12
19	IPS13	Num	8	6.	6.	IPS13
20	IPS14	Num	8	6.	6.	IPS14
21	IPS15	Num	8	6.	6.	IPS15
22	IPS16	Num	8	6.	6.	IPS16
23	IPS17	Num	8	6.	6.	IPS17

Data Set Name: iwqol.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	IWQOLDAT	Num	8	DATETIME19.	DATETIME19.	IWQOLDAT
6	IWQOL1	Num	8	6.	6.	IWQOL1
7	IWQOL2	Num	8	6.	6.	IWQOL2
8	IWQOL3	Num	8	6.	6.	IWQOL3
9	IWQOL4	Num	8	6.	6.	IWQOL4
10	IWQOL5	Num	8	6.	6.	IWQOL5
11	IWQOL6	Num	8	6.	6.	IWQOL6
12	IWQOL7	Num	8	6.	6.	IWQOL7
13	IWQOL8	Num	8	6.	6.	IWQOL8
14	IWQOL9	Num	8	6.	6.	IWQOL9
15	IWQOL10	Num	8	6.	6.	IWQOL10
16	IWQOL11	Num	8	6.	6.	IWQOL11
17	IWQOL12	Num	8	6.	6.	IWQOL12
18	IWQOL13	Num	8	6.	6.	IWQOL13
19	IWQOL14	Num	8	6.	6.	IWQOL14
20	IWQOL15	Num	8	6.	6.	IWQOL15
21	IWQOL16	Num	8	6.	6.	IWQOL16
22	IWQOL17	Num	8	6.	6.	IWQOL17
23	IWQOL18	Num	8	6.	6.	IWQOL18
24	IWQOL19	Num	8	6.	6.	IWQOL19
25	IWQOL20	Num	8	6.	6.	IWQOL20
26	IWQOL21	Num	8	6.	6.	IWQOL21
27	IWQOL22	Num	8	6.	6.	IWQOL22
28	IWQOL23	Num	8	6.	6.	IWQOL23
29	IWQOL24	Num	8	6.	6.	IWQOL24
30	IWQOL25	Num	8	6.	6.	IWQOL25
31	IWQOL26	Num	8	6.	6.	IWQOL26
32	IWQOL27	Num	8	6.	6.	IWQOL27

Data Set Name: labs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	ABBREVIATION	Char	13	\$13.	\$13.	ABBREVIATION
3	VISIT	Char	28	\$28.	\$28.	VISIT
4	DRAWN	Num	8	DATE9.	DATE9.	DRAWN
5	RECEIVED	Num	8	DATE9.	DATE9.	RECEIVED
6	ANALYSIS	Char	37	\$37.	\$37.	ANALYSIS
7	VALUE	Char	15			
8	UNITS	Char	7	\$7.	\$7.	UNITS
9	STATUS	Char	9	\$9.	\$9.	STATUS
10	CONFIRMED	Char	9	\$9.	\$9.	CONFIRMED
11	COMMENTS	Char	196	\$196.	\$196.	COMMENTS
12	CODE	Char	255	\$255.	\$255.	CODE
13	REF_RANGE	Char	207	\$207.	\$207.	REF_RANGE

Data Set Name: lv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	LVDAT	Num	8	DATETIME19.	DATETIME19.	LVDAT
6	ALBDAT	Num	8	DATETIME19.	DATETIME19.	ALBDAT
7	ALB	Num	8			ALB
8	ALBR	Num	8	6.	6.	ALBR
9	ASTDAT	Num	8	DATETIME19.	DATETIME19.	ASTDAT
10	AST	Num	8	6.	6.	AST
11	ASTR	Num	8	6.	6.	ASTR
12	ALTDAT	Num	8	DATETIME19.	DATETIME19.	ALTDAT
13	ALT	Num	8	6.	6.	ALT
14	ALTR	Num	8	6.	6.	ALTR
15	ALKDAT	Num	8	DATETIME19.	DATETIME19.	ALKDAT
16	ALK	Num	8	6.	6.	ALK
17	ALKR	Num	8	6.	6.	ALKR
18	PLATDAT	Num	8	DATETIME19.	DATETIME19.	PLATDAT
19	PLATR	Num	8	6.	6.	PLATR
20	PLAT	Num	8			PLAT
21	TWCDAT	Num	8	DATETIME19.	DATETIME19.	TWCDAT
22	TWCR	Num	8	6.	6.	TWCR
23	TWC	Num	8			TWC
24	TCDAT	Num	8	DATETIME19.	DATETIME19.	TCDAT
25	TC	Num	8	6.	6.	TC
26	TCR	Num	8	6.	6.	TCR
27	HDLDAT	Num	8	DATETIME19.	DATETIME19.	HDLDAT
28	HDL	Num	8	6.	6.	HDL
29	HDLR	Num	8	6.	6.	HDLR
30	LDLDAT	Num	8	DATETIME19.	DATETIME19.	LDLDAT
31	LDL	Num	8	6.	6.	LDL
32	LDLR	Num	8	6.	6.	LDLR
33	TRIGDAT	Num	8	DATETIME19.	DATETIME19.	TRIGDAT
34	TRIG	Num	8	6.	6.	TRIG
35	TRIGR	Num	8	6.	6.	TRIGR
36	CRPDAT	Num	8	DATETIME19.	DATETIME19.	CRPDAT
37	CRP	Num	8			CRP

Num	Variable	Type	Len	Format	Informat	Label
38	CRPR	Num	8	6.	6.	CRPR
39	OGTTBLDAT	Num	8	DATETIME19.	DATETIME19.	OGTTBLDAT
40	OGTTBL	Num	8	6.	6.	OGTTBL
41	OGTTBLR	Num	8	6.	6.	OGTTBLR
42	OGTT1DAT	Num	8	DATETIME19.	DATETIME19.	OGTT1DAT
43	OGTT1	Num	8	6.	6.	OGTT1
44	OGTT1R	Num	8	6.	6.	OGTT1R
45	OGTT2DAT	Num	8	DATETIME19.	DATETIME19.	OGTT2DAT
46	OGTT2	Num	8	6.	6.	OGTT2
47	OGTT2R	Num	8	6.	6.	OGTT2R
48	INSDAT	Num	8	DATETIME19.	DATETIME19.	INSDAT
49	INS	Num	8			INS
50	INSR	Num	8	6.	6.	INSR
51	HBA1CDAT	Num	8	DATETIME19.	DATETIME19.	HBA1CDAT
52	HBA1C	Num	8			HBA1C
53	HBA1CR	Num	8	6.	6.	HBA1CR
54	HBA1CHI	Num	8			HBA1CHI
55	URICDAT	Num	8	DATETIME19.	DATETIME19.	URICDAT
56	URIC	Num	8			URIC
57	URICR	Num	8	6.	6.	URICR
58	IRONDAT	Num	8	DATETIME19.	DATETIME19.	IRONDAT
59	IRON	Num	8	6.	6.	IRON
60	IRONR	Num	8	6.	6.	IRONR
61	FERDAT	Num	8	DATETIME19.	DATETIME19.	FERDAT
62	FER	Num	8	6.	6.	FER
63	FERR	Num	8	6.	6.	FERR
64	WBCDAT	Num	8	DATETIME19.	DATETIME19.	WBCDAT
65	WBC	Num	8			WBC
66	WBCR	Num	8	6.	6.	WBCR
67	HMTCRDAT	Num	8	DATETIME19.	DATETIME19.	HMTCRDAT
68	HMTCRT	Num	8			HMTCRT
69	HMTCRTR	Num	8	6.	6.	HMTCRTR
70	TBILIDAT	Num	8	DATETIME19.	DATETIME19.	TBILIDAT
71	TBILI	Num	8			TBILI
72	TBILIR	Num	8	6.	6.	TBILIR
73	LYMPDAT	Num	8	DATETIME19.	DATETIME19.	LYMPDAT
74	LYMP	Num	8			LYMP
75	LYMPR	Num	8	6.	6.	LYMPR
76	VB1DAT	Num	8	DATETIME19.	DATETIME19.	VB1DAT

Num	Variable	Type	Len	Format	Informat	Label
77	VB1	Num	8			VB1
78	VB1R	Num	8	6.	6.	VB1R
79	VB1TYPE	Num	8	6.	6.	VB1TYPE
80	FOLDAT	Num	8	DATETIME19.	DATETIME19.	FOLDAT
81	FOL	Num	8			FOL
82	FOLR	Num	8	6.	6.	FOLR
83	FOLTYPE	Num	8	6.	6.	FOLTYPE
84	HMCYDAT	Num	8	DATETIME19.	DATETIME19.	HMCYDAT
85	HMCY	Num	8			HMCY
86	HMCYR	Num	8	6.	6.	HMCYR
87	KDAT	Num	8	DATETIME19.	DATETIME19.	KDAT
88	K	Num	8			K
89	KR	Num	8	6.	6.	KR
90	CREATDAT	Num	8	DATETIME19.	DATETIME19.	CREATDAT
91	CREAT	Num	8			CREAT
92	CREATR	Num	8	6.	6.	CREATR
93	FPGDAT	Num	8	DATETIME19.	DATETIME19.	FPGDAT
94	FPG	Num	8	6.	6.	FPG
95	FPGR	Num	8	6.	6.	FPGR
96	NEFADAT	Num	8	DATETIME19.	DATETIME19.	NEFADAT
97	NEFA	Num	8			NEFA
98	NEFAR	Num	8	6.	6.	NEFAR
99	PTHDAT	Num	8	DATETIME19.	DATETIME19.	PTHDAT
100	PTH	Num	8	6.	6.	PTH
101	PTHR	Num	8	6.	6.	PTHR
102	CALDAT	Num	8	DATETIME19.	DATETIME19.	CALDAT
103	CAL	Num	8			CAL
104	CALR	Num	8	6.	6.	CALR
105	VITDDAT	Num	8	DATETIME19.	DATETIME19.	VITDDAT
106	VITD	Num	8			VITD
107	VITDR	Num	8	6.	6.	VITDR
108	VB12DAT	Num	8	DATETIME19.	DATETIME19.	VB12DAT
109	VB12	Num	8			VB12
110	VB12R	Num	8	6.	6.	VB12R
111	UALBDAT	Num	8	DATETIME19.	DATETIME19.	UALBDAT
112	UALB	Num	8			UALB
113	UALBR	Num	8	6.	6.	UALBR
114	UCREATDAT	Num	8	DATETIME19.	DATETIME19.	UCREATDAT

Num	Variable	Type	Len	Format	Informat	Label
115	UCREAT	Num	8			UCREAT
116	UCREATR	Num	8	6.	6.	UCREATR

Data Set Name: mab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	MABDAT	Num	8	DATETIME19.	DATETIME19.	MABDAT
6	SBACK	Num	8	6.	6.	SBACK
7	SHIP	Num	8	6.	6.	SHIP
8	SKNEE	Num	8	6.	6.	SKNEE
9	SANKLE	Num	8	6.	6.	SANKLE
10	BACKLEG	Num	8	6.	6.	BACKLEG
11	BPAIN	Num	8	6.	6.	BPAIN
12	LPAIN	Num	8	6.	6.	LPAIN
13	WPAIN	Num	8	6.	6.	WPAIN
14	NOWON	Num	8	6.	6.	NOWON
15	CUTDOWN	Num	8	6.	6.	CUTDOWN
16	STOPDO	Num	8	6.	6.	STOPDO
17	DRESS	Num	8	6.	6.	DRESS
18	SHAMPOO	Num	8	6.	6.	SHAMPOO
19	STANDUP	Num	8	6.	6.	STANDUP
20	INOUTBED	Num	8	6.	6.	INOUTBED
21	CUTMEAT	Num	8	6.	6.	CUTMEAT
22	LIFTCUP	Num	8	6.	6.	LIFTCUP
23	OPENMILK	Num	8	6.	6.	OPENMILK
24	WALKFLAT	Num	8	6.	6.	WALKFLAT
25	CLIMBSTP	Num	8	6.	6.	CLIMBSTP
26	AIDCANE	Num	8	6.	6.	AIDCANE
27	AIDWALKER	Num	8	6.	6.	AIDWALKER
28	AIDCRUT	Num	8	6.	6.	AIDCRUT
29	AIDWCHAIR	Num	8	6.	6.	AIDWCHAIR
30	AIDRESS	Num	8	6.	6.	AIDRESS
31	AIDUTEN	Num	8	6.	6.	AIDUTEN
32	AIDCHAIR	Num	8	6.	6.	AIDCHAIR
33	AIDOTH1	Num	8	6.	6.	AIDOTH1
34	AIDOTH1S	Char	100	\$100.	\$100.	AIDOTH1S
35	HELPDRESS	Num	8	6.	6.	HELPDRESS
36	HELPRICE	Num	8	6.	6.	HELPRICE
37	HELPEAT	Num	8	6.	6.	HELPEAT

Num	Variable	Type	Len	Format	Informat	Label
38	HELPWALK	Num	8	6.	6.	HELPWALK
39	WASHDRY	Num	8	6.	6.	WASHDRY
40	TUBBATH	Num	8	6.	6.	TUBBATH
41	TOILET	Num	8	6.	6.	TOILET
42	REACH5LB	Num	8	6.	6.	REACH5LB
43	BENDDOWN	Num	8	6.	6.	BENDDOWN
44	OPENDOOR	Num	8	6.	6.	OPENDOOR
45	OPENJAR	Num	8	6.	6.	OPENJAR
46	FAUCETS	Num	8	6.	6.	FAUCETS
47	ERRAND	Num	8	6.	6.	ERRAND
48	INOUTCAR	Num	8	6.	6.	INOUTCAR
49	VACUUM	Num	8	6.	6.	VACUUM
50	AIDTOILET	Num	8	6.	6.	AIDTOILET
51	AIDTUB	Num	8	6.	6.	AIDTUB
52	AIDJAR	Num	8	6.	6.	AIDJAR
53	AIDOTH2	Num	8	6.	6.	AIDOTH2
54	AIDBAR	Num	8	6.	6.	AIDBAR
55	AIDREACH	Num	8	6.	6.	AIDREACH
56	AIDBATHR	Num	8	6.	6.	AIDBATHR
57	AIDOTH2S	Char	100	\$100.	\$100.	AIDOTH2S
58	HELPHYG	Num	8	6.	6.	HELPHYG
59	HELPREACH	Num	8	6.	6.	HELPREACH
60	HELPGRIP	Num	8	6.	6.	HELPGRIP
61	HELPERR	Num	8	6.	6.	HELPERR
62	PAINWGT	Num	8	6.	6.	PAINWGT
63	BPAINWGT	Num	8	6.	6.	BPAINWGT
64	HPAINWGT	Num	8	6.	6.	HPAINWGT
65	KPAINWGT	Num	8	6.	6.	KPAINWGT
66	APAINWGT	Num	8	6.	6.	APAINWGT
67	CANWALK	Num	8	6.	6.	CANWALK
68	PTFS	Num	8	6.	6.	PTFS
69	WCHAIR	Num	8	6.	6.	WCHAIR
70	WCHAIRO	Num	8	6.	6.	WCHAIRO
71	WALKER	Num	8	6.	6.	WALKER
72	WALKERO	Num	8	6.	6.	WALKERO
73	CANE	Num	8	6.	6.	CANE
74	CANEO	Num	8	6.	6.	CANEO
75	SURGACID	Num	8	6.	6.	SURGACID
76	SURGGALL	Num	8	6.	6.	SURGGALL

Num	Variable	Type	Len	Format	Informat	Label
77	ABDP	Num	8	6.	6.	ABDP
78	CLOTPE	Num	8	6.	6.	CLOTPE
79	CLOTDVT	Num	8	6.	6.	CLOTDVT
80	MI	Num	8	6.	6.	MI
81	MIYEAR	Num	8	6.	6.	MIYEAR
82	SUPOXY	Num	8	6.	6.	SUPOXY
83	SUPOXYO	Num	8	6.	6.	SUPOXYO
84	ASTHMA	Num	8	6.	6.	ASTHMA
85	ASTHWORK	Num	8	6.	6.	ASTHWORK
86	SOB4WK	Num	8	6.	6.	SOB4WK
87	ASTHWAKE	Num	8	6.	6.	ASTHWAKE
88	INHALER	Num	8	6.	6.	INHALER
89	ASTHCONT	Num	8	6.	6.	ASTHCONT
90	INTUBATE	Num	8	6.	6.	INTUBATE
91	STONE	Num	8	6.	6.	STONE
92	LOWBS	Num	8	6.	6.	LOWBS
93	BSHOSP	Num	8	6.	6.	BSHOSP
94	BSER	Num	8	6.	6.	BSER
95	BSHELP	Num	8	6.	6.	BSHELP
96	BSLOW7	Num	8	6.	6.	BSLOW7
97	BSWHEN	Num	8	6.	6.	BSWHEN
98	BSHUNG	Num	8	6.	6.	BSHUNG
99	BSANX	Num	8	6.	6.	BSANX
100	BSSWEAT	Num	8	6.	6.	BSSWEAT
101	BSHEART	Num	8	6.	6.	BSHEART
102	BSSHAKE	Num	8	6.	6.	BSSHAKE
103	BSDIZZY	Num	8	6.	6.	BSDIZZY
104	BSCONC	Num	8	6.	6.	BSCONC
105	BSWORDS	Num	8	6.	6.	BSWORDS
106	BSBLKOUT	Num	8	6.	6.	BSBLKOUT
107	BSSEVERE	Num	8	6.	6.	BSSEVERE
108	BSCHECK	Num	8	6.	6.	BSCHECK
109	GLUCOSE	Num	8	6.	6.	GLUCOSE
110	DM	Num	8	6.	6.	DM
111	DMORAL	Num	8	6.	6.	DMORAL
112	DMINSU	Num	8	6.	6.	DMINSU
113	INSYEAR	Num	8	6.	6.	INSYEAR
114	INSDOSE	Num	8	6.	6.	INSDOSE
115	DIABETES	Num	8	6.	6.	DIABETES

Num	Variable	Type	Len	Format	Informat	Label
116	DBYRS	Num	8	6.	6.	DBYRS
117	DBMOS	Num	8	6.	6.	DBMOS
118	DBTOTAL	Num	8			DBTOTAL
119	DBMORAL	Num	8	6.	6.	DBMORAL
120	DBMOYRS	Num	8	6.	6.	DBMOYRS
121	DBMOMOS	Num	8	6.	6.	DBMOMOS
122	DBMOTOTAL	Num	8			DBMOTOTAL
123	DBMINS	Num	8	6.	6.	DBMINS
124	DBMIUNIT	Num	8	6.	6.	DBMIUNIT
125	DBMIYRS	Num	8	6.	6.	DBMIYRS
126	DBMIMOS	Num	8	6.	6.	DBMIMOS
127	DBMITOTAL	Num	8			DBMITOTAL
128	DBMNON	Num	8	6.	6.	DBMNON
129	DBMNUNIT	Num	8	6.	6.	DBMNUNIT
130	DBMNYRS	Num	8	6.	6.	DBMNYRS
131	DBMNMOS	Num	8	6.	6.	DBMNMOS
132	DBMNTOTAL	Num	8			DBMNTOTAL
133	DBCAMP	Num	8	6.	6.	DBCAMP
134	HIGHBS	Num	8	6.	6.	HIGHBS
135	HIGHBS12	Num	8	6.	6.	HIGHBS12
136	KETOA	Num	8	6.	6.	KETOA
137	KETOA12	Num	8	6.	6.	KETOA12
138	SKININF	Num	8	6.	6.	SKININF
139	SKININF12	Num	8	6.	6.	SKININF12
140	BFLOW	Num	8	6.	6.	BFLOW
141	BFLOW12	Num	8	6.	6.	BFLOW12
142	DBAMP	Num	8	6.	6.	DBAMP
143	DBAMP12	Num	8	6.	6.	DBAMP12
144	NAUVOM	Num	8	6.	6.	NAUVOM
145	NAUVOM12	Num	8	6.	6.	NAUVOM12
146	KIDNEY	Num	8	6.	6.	KIDNEY
147	KIDNEY12	Num	8	6.	6.	KIDNEY12
148	DBOTH	Num	8	6.	6.	DBOTH
149	DBOTH5	Char	100	\$100.	\$100.	DBOTH5
150	DBOTH12	Num	8	6.	6.	DBOTH12
151	NUTDEFIC	Num	8	6.	6.	NUTDEFIC
152	DEFMULTI	Num	8	6.	6.	DEFMULTI
153	DEFVITA	Num	8	6.	6.	DEFVITA
154	DEFVITB12	Num	8	6.	6.	DEFVITB12

Num	Variable	Type	Len	Format	Informat	Label
155	DEFVITD	Num	8	6.	6.	DEFVITD
156	DEFTHIA	Num	8	6.	6.	DEFTHIA
157	DEFPOTAS	Num	8	6.	6.	DEFPOTAS
158	DEFMAGN	Num	8	6.	6.	DEFMAGN
159	DEFFOL	Num	8	6.	6.	DEFFOL
160	DEFIRON	Num	8	6.	6.	DEFIRON
161	DEFCALC	Num	8	6.	6.	DEFCALC
162	DEFOTH1	Num	8	6.	6.	DEFOTH1
163	DEFOTH1S	Char	100	\$100.	\$100.	DEFOTH1S
164	DEFOTH2	Num	8	6.	6.	DEFOTH2
165	DEFOTH2S	Char	100	\$100.	\$100.	DEFOTH2S
166	DEFOTH3	Num	8	6.	6.	DEFOTH3
167	DEFOTH3S	Char	100	\$100.	\$100.	DEFOTH3S
168	FRACTURE	Num	8	6.	6.	FRACTURE
169	FRACINJ	Num	8	6.	6.	FRACINJ
170	CHNGMEM	Num	8	6.	6.	CHNGMEM
171	CHNGHOW	Num	8	6.	6.	CHNGHOW
172	HAIRLOSS	Num	8	6.	6.	HAIRLOSS
173	ABNSKIN	Num	8	6.	6.	ABNSKIN
174	LEGNUMB	Num	8	6.	6.	LEGNUMB
175	LEGPAIN	Num	8	6.	6.	LEGPAIN
176	FEETSENS	Num	8	6.	6.	FEETSENS
177	LEGCRAMP	Num	8	6.	6.	LEGCRAMP
178	LEGPRICK	Num	8	6.	6.	LEGPRICK
179	BEDCOVER	Num	8	6.	6.	BEDCOVER
180	HOTCOLD	Num	8	6.	6.	HOTCOLD
181	OPENSORE	Num	8	6.	6.	OPENSORE
182	DNEURO	Num	8	6.	6.	DNEURO
183	WEAKALL	Num	8	6.	6.	WEAKALL
184	SXNIGHT	Num	8	6.	6.	SXNIGHT
185	LEGWALK	Num	8	6.	6.	LEGWALK
186	FEETWALK	Num	8	6.	6.	FEETWALK
187	FEETDRY	Num	8	6.	6.	FEETDRY
188	AMPUT	Num	8	6.	6.	AMPUT

Data Set Name: maf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	MAFDAT	Num	8	DATETIME19.	DATETIME19.	MAFDAT
6	SBACK	Num	8	6.	6.	SBACK
7	SHIP	Num	8	6.	6.	SHIP
8	SKNEE	Num	8	6.	6.	SKNEE
9	SANKLE	Num	8	6.	6.	SANKLE
10	BACKLEG	Num	8	6.	6.	BACKLEG
11	BPAIN	Num	8	6.	6.	BPAIN
12	LPAIN	Num	8	6.	6.	LPAIN
13	WPAIN	Num	8	6.	6.	WPAIN
14	NOWON	Num	8	6.	6.	NOWON
15	CUTDOWN	Num	8	6.	6.	CUTDOWN
16	STOPDO	Num	8	6.	6.	STOPDO
17	DRESS	Num	8	6.	6.	DRESS
18	SHAMPOO	Num	8	6.	6.	SHAMPOO
19	STANDUP	Num	8	6.	6.	STANDUP
20	INOUTBED	Num	8	6.	6.	INOUTBED
21	CUTMEAT	Num	8	6.	6.	CUTMEAT
22	LIFTCUP	Num	8	6.	6.	LIFTCUP
23	OPENMILK	Num	8	6.	6.	OPENMILK
24	WALKFLAT	Num	8	6.	6.	WALKFLAT
25	CLIMBSTP	Num	8	6.	6.	CLIMBSTP
26	AIDCANE	Num	8	6.	6.	AIDCANE
27	AIDWALKER	Num	8	6.	6.	AIDWALKER
28	AIDCRUT	Num	8	6.	6.	AIDCRUT
29	AIDWCHAIR	Num	8	6.	6.	AIDWCHAIR
30	AIDRESS	Num	8	6.	6.	AIDRESS
31	AIDUTEN	Num	8	6.	6.	AIDUTEN
32	AIDCHAIR	Num	8	6.	6.	AIDCHAIR
33	AIDOTH1	Num	8	6.	6.	AIDOTH1
34	AIDOTH1S	Char	100	\$100.	\$100.	AIDOTH1S
35	HELPDRESS	Num	8	6.	6.	HELPDRESS
36	HELPRICE	Num	8	6.	6.	HELPRICE
37	HELPEAT	Num	8	6.	6.	HELPEAT

Num	Variable	Type	Len	Format	Informat	Label
38	HELPWALK	Num	8	6.	6.	HELPWALK
39	WASHDRY	Num	8	6.	6.	WASHDRY
40	TUBBATH	Num	8	6.	6.	TUBBATH
41	TOILET	Num	8	6.	6.	TOILET
42	REACH5LB	Num	8	6.	6.	REACH5LB
43	BENDDOWN	Num	8	6.	6.	BENDDOWN
44	OPENDOOR	Num	8	6.	6.	OPENDOOR
45	OPENJAR	Num	8	6.	6.	OPENJAR
46	FAUCETS	Num	8	6.	6.	FAUCETS
47	ERRAND	Num	8	6.	6.	ERRAND
48	INOUTCAR	Num	8	6.	6.	INOUTCAR
49	VACUUM	Num	8	6.	6.	VACUUM
50	AIDTOILET	Num	8	6.	6.	AIDTOILET
51	AIDTUB	Num	8	6.	6.	AIDTUB
52	AIDJAR	Num	8	6.	6.	AIDJAR
53	AIDOTH2	Num	8	6.	6.	AIDOTH2
54	AIDBAR	Num	8	6.	6.	AIDBAR
55	AIDREACH	Num	8	6.	6.	AIDREACH
56	AIDBATHR	Num	8	6.	6.	AIDBATHR
57	AIDOTH2S	Char	100	\$100.	\$100.	AIDOTH2S
58	HELPHYG	Num	8	6.	6.	HELPHYG
59	HELPREACH	Num	8	6.	6.	HELPREACH
60	HELPGRIP	Num	8	6.	6.	HELPGRIP
61	HELPERR	Num	8	6.	6.	HELPERR
62	PAINWGT	Num	8	6.	6.	PAINWGT
63	BPAINWGT	Num	8	6.	6.	BPAINWGT
64	HPAINWGT	Num	8	6.	6.	HPAINWGT
65	KPAINWGT	Num	8	6.	6.	KPAINWGT
66	APAINWGT	Num	8	6.	6.	APAINWGT
67	CANWALK	Num	8	6.	6.	CANWALK
68	PTFS	Num	8	6.	6.	PTFS
69	WCHAIR	Num	8	6.	6.	WCHAIR
70	WCHAIRO	Num	8	6.	6.	WCHAIRO
71	WALKER	Num	8	6.	6.	WALKER
72	WALKERO	Num	8	6.	6.	WALKERO
73	CANE	Num	8	6.	6.	CANE
74	CANEO	Num	8	6.	6.	CANEO
75	SURGACID	Num	8	6.	6.	SURGACID
76	SURGGALL	Num	8	6.	6.	SURGGALL

Num	Variable	Type	Len	Format	Informat	Label
77	ABDP	Num	8	6.	6.	ABDP
78	CLOTPE	Num	8	6.	6.	CLOTPE
79	CLOTDVT	Num	8	6.	6.	CLOTDVT
80	MI	Num	8	6.	6.	MI
81	SUPOXY	Num	8	6.	6.	SUPOXY
82	SUPOXYO	Num	8	6.	6.	SUPOXYO
83	ASTHMA	Num	8	6.	6.	ASTHMA
84	ASTHWORK	Num	8	6.	6.	ASTHWORK
85	SOB4WK	Num	8	6.	6.	SOB4WK
86	ASTHWAKE	Num	8	6.	6.	ASTHWAKE
87	INHALER	Num	8	6.	6.	INHALER
88	ASTHCONT	Num	8	6.	6.	ASTHCONT
89	INTUBATE	Num	8	6.	6.	INTUBATE
90	STONE	Num	8	6.	6.	STONE
91	LOWBS	Num	8	6.	6.	LOWBS
92	BSHOSP	Num	8	6.	6.	BSHOSP
93	BSER	Num	8	6.	6.	BSER
94	BSHELP	Num	8	6.	6.	BSHELP
95	BSLOW7	Num	8	6.	6.	BSLOW7
96	BSWHEN	Num	8	6.	6.	BSWHEN
97	BSHUNG	Num	8	6.	6.	BSHUNG
98	BSANX	Num	8	6.	6.	BSANX
99	BSSWEAT	Num	8	6.	6.	BSSWEAT
100	BSHEART	Num	8	6.	6.	BSHEART
101	BSSHAKE	Num	8	6.	6.	BSSHAKE
102	BSDIZZY	Num	8	6.	6.	BSDIZZY
103	BSCONC	Num	8	6.	6.	BSCONC
104	BSWORDS	Num	8	6.	6.	BSWORDS
105	BSBLKOUT	Num	8	6.	6.	BSBLKOUT
106	BSSEVERE	Num	8	6.	6.	BSSEVERE
107	BSCHECK	Num	8	6.	6.	BSCHECK
108	GLUCOSE	Num	8	6.	6.	GLUCOSE
109	DM	Num	8	6.	6.	DM
110	DMORAL	Num	8	6.	6.	DMORAL
111	DMINSU	Num	8	6.	6.	DMINSU
112	INSYEAR	Num	8	6.	6.	INSYEAR
113	INSDOSE	Num	8	6.	6.	INSDOSE
114	DIABETES	Num	8	6.	6.	DIABETES
115	DBMORAL	Num	8	6.	6.	DBMORAL

Num	Variable	Type	Len	Format	Informat	Label
116	DBMINS	Num	8	6.	6.	DBMINS
117	DBMIUNIT	Num	8	6.	6.	DBMIUNIT
118	DBMNON	Num	8	6.	6.	DBMNON
119	DBMNUNIT	Num	8	6.	6.	DBMNUNIT
120	DBCAMP	Num	8	6.	6.	DBCAMP
121	HIGHBS	Num	8	6.	6.	HIGHBS
122	KETOA	Num	8	6.	6.	KETOA
123	SKININF	Num	8	6.	6.	SKININF
124	BFLOW	Num	8	6.	6.	BFLOW
125	DBAMP	Num	8	6.	6.	DBAMP
126	NAUVOM	Num	8	6.	6.	NAUVOM
127	KIDNEY	Num	8	6.	6.	KIDNEY
128	DBOTH	Num	8	6.	6.	DBOTH
129	DBOTHS	Char	100	\$100.	\$100.	DBOTHS
130	NUTDEFIC	Num	8	6.	6.	NUTDEFIC
131	DEFMULTI	Num	8	6.	6.	DEFMULTI
132	DEFVITA	Num	8	6.	6.	DEFVITA
133	DEFVITB12	Num	8	6.	6.	DEFVITB12
134	DEFVITD	Num	8	6.	6.	DEFVITD
135	DEFTHIA	Num	8	6.	6.	DEFTHIA
136	DEFPOTAS	Num	8	6.	6.	DEFPOTAS
137	DEFMAGN	Num	8	6.	6.	DEFMAGN
138	DEFFOL	Num	8	6.	6.	DEFFOL
139	DEFIRON	Num	8	6.	6.	DEFIRON
140	DEFKALC	Num	8	6.	6.	DEFKALC
141	DEFOTH1	Num	8	6.	6.	DEFOTH1
142	DEFOTH1S	Char	100	\$100.	\$100.	DEFOTH1S
143	DEFOTH2	Num	8	6.	6.	DEFOTH2
144	DEFOTH2S	Char	100	\$100.	\$100.	DEFOTH2S
145	DEFOTH3	Num	8	6.	6.	DEFOTH3
146	DEFOTH3S	Char	100	\$100.	\$100.	DEFOTH3S
147	FRACTURE	Num	8	6.	6.	FRACTURE
148	FRACINJ	Num	8	6.	6.	FRACINJ
149	CHNGMEM	Num	8	6.	6.	CHNGMEM
150	CHNGHOW	Num	8	6.	6.	CHNGHOW
151	HAIRLOSS	Num	8	6.	6.	HAIRLOSS
152	ABNSKIN	Num	8	6.	6.	ABNSKIN
153	LEGNUMB	Num	8	6.	6.	LEGNUMB
154	LEGPAIN	Num	8	6.	6.	LEGPAIN

Num	Variable	Type	Len	Format	Informat	Label
155	FEETSENS	Num	8	6.	6.	FEETSENS
156	LEGCRAMP	Num	8	6.	6.	LEGCRAMP
157	LEGPRICK	Num	8	6.	6.	LEGPRICK
158	BEDCOVER	Num	8	6.	6.	BEDCOVER
159	HOTCOLD	Num	8	6.	6.	HOTCOLD
160	OPENSORE	Num	8	6.	6.	OPENSORE
161	DNEURO	Num	8	6.	6.	DNEURO
162	WEAKALL	Num	8	6.	6.	WEAKALL
163	SXNIGHT	Num	8	6.	6.	SXNIGHT
164	LEGWALK	Num	8	6.	6.	LEGWALK
165	FEETWALK	Num	8	6.	6.	FEETWALK
166	FEETDRY	Num	8	6.	6.	FEETDRY
167	AMPUT	Num	8	6.	6.	AMPUT
168	HOSP	Num	8	6.	6.	HOSP
169	HOSP6	Num	8	6.	6.	HOSP6
170	OUTPT	Num	8	6.	6.	OUTPT
171	OUTPT6	Num	8	6.	6.	OUTPT6

Data Set Name: med.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	MEDDAT	Num	8	DATETIME19.	DATETIME19.	MEDDAT
6	COMPLETE	Num	8	6.	6.	COMPLETE
7	TAKEMULTI	Num	8	6.	6.	TAKEMULTI
8	TMULTIF	Num	8	6.	6.	TMULTIF
9	MULTIMISS	Num	8	6.	6.	MULTIMISS
10	TAKECALC	Num	8	6.	6.	TAKECALC
11	TCALCF	Num	8			TCALCF
12	CALCMISS	Num	8	6.	6.	CALCMISS
13	TAKEVITD	Num	8	6.	6.	TAKEVITD
14	TVITDF	Num	8			TVITDF
15	VITDMISS	Num	8	6.	6.	VITDMISS
16	TAKEIRON	Num	8	6.	6.	TAKEIRON
17	TIRONF	Num	8			TIRONF
18	IRONMISS	Num	8	6.	6.	IRONMISS
19	TAKEB12	Num	8	6.	6.	TAKEB12
20	TB12F	Num	8			TB12F
21	B12MISS	Num	8	6.	6.	B12MISS
22	TAKEB12S	Num	8	6.	6.	TAKEB12S
23	B12SMISS	Num	8	6.	6.	B12SMISS
24	TB12SF	Num	8	6.	6.	TB12SF
25	TB12SOTH	Char	100	\$100.	\$100.	TB12SOTH
26	FORGET	Num	8	6.	6.	FORGET
27	INCONVEN	Num	8	6.	6.	INCONVEN
28	LIFESTY	Num	8	6.	6.	LIFESTY
29	DONTWORK	Num	8	6.	6.	DONTWORK
30	TOOEXP	Num	8	6.	6.	TOOEXP
31	SIDEEFF	Num	8	6.	6.	SIDEEFF
32	SWALLOW	Num	8	6.	6.	SWALLOW
33	EMBARR	Num	8	6.	6.	EMBARR
34	INSTRUCT	Num	8	6.	6.	INSTRUCT
35	DOELSE	Num	8	6.	6.	DOELSE
36	DONTNEED	Num	8	6.	6.	DONTNEED
37	MVIT	Num	8	6.	6.	MVIT

Num	Variable	Type	Len	Format	Informat	Label
38	MVITTYPE	Num	8	6.	6.	MVITTYPE
39	MVITMINE	Num	8	6.	6.	MVITMINE
40	PAINBACK	Num	8	6.	6.	PAINBACK
41	PANBACKD	Num	8	6.	6.	PANBACKD
42	PAINHIP	Num	8	6.	6.	PAINHIP
43	PANHIPD	Num	8	6.	6.	PANHIPD
44	PAINKNEE	Num	8	6.	6.	PAINKNEE
45	PANKNEED	Num	8	6.	6.	PANKNEED
46	PAINANKL	Num	8	6.	6.	PAINANKL
47	PANANKLE	Num	8	6.	6.	PANANKLE
48	MEDREFLX	Num	8	6.	6.	MEDREFLX
49	REFLXD	Num	8	6.	6.	REFLXD
50	ASPIRIN	Num	8	6.	6.	ASPIRIN
51	ASPIRIND	Num	8	6.	6.	ASPIRIND
52	MED	Num	8	6.	6.	MED

Data Set Name: meddetail.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDMED	Num	8	11.	11.	RanIDMED
3	Visit	Num	8	6.	6.	Visit
4	MEDDAT	Num	8	DATETIME19.	DATETIME19.	MEDDAT
5	MEDNAME	Char	100	\$100.	\$100.	MEDNAME
6	MEDOFT	Num	8	6.	6.	MEDOFT
7	MEDVERIF	Num	8	6.	6.	MEDVERIF

Data Set Name: mrf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
4	MRFDAT	Num	8	DATETIME19.	DATETIME19.	MRFDAT
5	DEATHDAT	Num	8	DATETIME19.	DATETIME19.	DEATHDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	CAUSEOD	Num	8	6.	6.	CAUSEOD
8	CAUSEODS	Char	100	\$100.	\$100.	CAUSEODS
9	CERTAIN	Num	8	6.	6.	CERTAIN
10	WITHIN24	Num	8	6.	6.	WITHIN24
11	DIEPROC	Num	8	6.	6.	DIEPROC
12	PBARIS	Num	8	6.	6.	PBARIS
13	LIVERBIO	Num	8	6.	6.	LIVERBIO
14	FIBOPT	Num	8	6.	6.	FIBOPT
15	GASTRO	Num	8	6.	6.	GASTRO
16	PARGAST	Num	8	6.	6.	PARGAST
17	SUBTGAS	Num	8	6.	6.	SUBTGAS
18	TRUNVAG	Num	8	6.	6.	TRUNVAG
19	PARTVAG	Num	8	6.	6.	PARTVAG
20	ENDO	Num	8	6.	6.	ENDO
21	PERDRAIN	Num	8	6.	6.	PERDRAIN
22	PANNIC	Num	8	6.	6.	PANNIC
23	SPLENEC	Num	8	6.	6.	SPLENEC
24	UMBILH	Num	8	6.	6.	UMBILH
25	IHERNIA	Num	8	6.	6.	IHERNIA
26	CRURAL	Num	8	6.	6.	CRURAL
27	CHOLEC	Num	8	6.	6.	CHOLEC
28	LYSIS	Num	8	6.	6.	LYSIS
29	BANDREP	Num	8	6.	6.	BANDREP
30	ANAREV	Num	8	6.	6.	ANAREV
31	ANAREVGJ	Num	8	6.	6.	ANAREVGJ
32	ANAREVJJ	Num	8	6.	6.	ANAREVJJ
33	ANAREVDJ	Num	8	6.	6.	ANAREVDJ
34	BANDREV	Num	8	6.	6.	BANDREV
35	WOUND	Num	8	6.	6.	WOUND
36	TRACH	Num	8	6.	6.	TRACH
37	TRACHEO	Num	8	6.	6.	TRACHEO

Num	Variable	Type	Len	Format	Informat	Label
38	OTHPROC	Num	8	6.	6.	OTHPROC
39	OTHPROCS	Char	100	\$100.	\$100.	OTHPROCS
40	CERTPROC	Num	8	6.	6.	CERTPROC
41	BLEED	Num	8	6.	6.	BLEED
42	SEPSISAL	Num	8	6.	6.	SEPSISAL
43	SEPSISAB	Num	8	6.	6.	SEPSISAB
44	PULMEMB	Num	8	6.	6.	PULMEMB
45	CARDIAC	Num	8	6.	6.	CARDIAC
46	MYOCARD	Num	8	6.	6.	MYOCARD
47	CEREBRO	Num	8	6.	6.	CEREBRO
48	BOWELOBS	Num	8	6.	6.	BOWELOBS
49	HERNIA	Num	8	6.	6.	HERNIA
50	WOUNDDEH	Num	8	6.	6.	WOUNDDEH
51	ACHOLEC	Num	8	6.	6.	ACHOLEC
52	ANASTR	Num	8	6.	6.	ANASTR
53	ANASTRGJ	Num	8	6.	6.	ANASTRGJ
54	ANASTRJJ	Num	8	6.	6.	ANASTRJJ
55	ANASTRDJ	Num	8	6.	6.	ANASTRDJ
56	ANASTRS	Num	8	6.	6.	ANASTRS
57	GBERO	Num	8	6.	6.	GBERO
58	GBSLIP	Num	8	6.	6.	GBSLIP
59	GBLEAK	Num	8	6.	6.	GBLEAK
60	EVISCER	Num	8	6.	6.	EVISCER
61	PNEUMON	Num	8	6.	6.	PNEUMON
62	RESPFAIL	Num	8	6.	6.	RESPFAIL
63	STAPLE	Num	8	6.	6.	STAPLE
64	PORTPROB	Num	8	6.	6.	PORTPROB
65	PROLAPSE	Num	8	6.	6.	PROLAPSE
66	ESOPH	Num	8	6.	6.	ESOPH
67	REFLUX	Num	8	6.	6.	REFLUX
68	DIARRHEA	Num	8	6.	6.	DIARRHEA
69	DEHYD	Num	8	6.	6.	DEHYD
70	RENAL	Num	8	6.	6.	RENAL
71	LIVERF	Num	8	6.	6.	LIVERF
72	BOWELST	Num	8	6.	6.	BOWELST
73	OTHCOMP	Num	8	6.	6.	OTHCOMP
74	OTHCOMPS	Char	100	\$100.	\$100.	OTHCOMPS
75	INDET	Num	8	6.	6.	INDET
76	CERTCOMP	Num	8	6.	6.	CERTCOMP

Data Set Name: mwe.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	WEFDAT	Num	8	DATETIME19.	DATETIME19.	WEFDAT
6	QUADCANE	Num	8	6.	6.	QUADCANE
7	SBP	Num	8	6.	6.	SBP
8	DBP	Num	8	6.	6.	DBP
9	SBP180	Num	8	6.	6.	SBP180
10	DBP100	Num	8	6.	6.	DBP100
11	HRATE	Num	8	6.	6.	HRATE
12	HR110	Num	8	6.	6.	HR110
13	HR40	Num	8	6.	6.	HR40
14	ATRIALF	Num	8	6.	6.	ATRIALF
15	WPW	Num	8	6.	6.	WPW
16	IDIOVEN	Num	8	6.	6.	IDIOVEN
17	VENTTACH	Num	8	6.	6.	VENTTACH
18	AVBLOCK	Num	8	6.	6.	AVBLOCK
19	ACUTEINJ	Num	8	6.	6.	ACUTEINJ
20	ABNCARD	Num	8	6.	6.	ABNCARD
21	ABNCARDS	Char	100	\$100.	\$100.	ABNCARDS
22	WEFMI	Num	8	6.	6.	WEFMI
23	WEFHEART	Num	8	6.	6.	WEFHEART
24	WEFCP	Num	8	6.	6.	WEFCP
25	WEFANG	Num	8	6.	6.	WEFANG
26	WEFSURG	Num	8	6.	6.	WEFSURG
27	WEFHOSP	Num	8	6.	6.	WEFHOSP
28	UNSAFE	Num	8	6.	6.	UNSAFE
29	UNSAFES	Char	255	\$255.	\$255.	UNSAFES
30	BADSHOE	Num	8	6.	6.	BADSHOE

Data Set Name: mwf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	MWFDAT	Num	8	DATETIME19.	DATETIME19.	MWFDAT
6	HRSTART	Num	8	6.	6.	HRSTART
7	LAP4	Num	8	6.	6.	LAP4
8	LAP4WORK	Num	8	6.	6.	LAP4WORK
9	LAP8	Num	8	6.	6.	LAP8
10	LAP8WORK	Num	8	6.	6.	LAP8WORK
11	REST1	Num	8	6.	6.	REST1
12	REST2	Num	8	6.	6.	REST2
13	REST3	Num	8	6.	6.	REST3
14	REST4	Num	8	6.	6.	REST4
15	REST5	Num	8	6.	6.	REST5
16	REST6	Num	8	6.	6.	REST6
17	REST7	Num	8	6.	6.	REST7
18	REST8	Num	8	6.	6.	REST8
19	REST9	Num	8	6.	6.	REST9
20	REST10	Num	8	6.	6.	REST10
21	RESTNUM	Num	8	6.	6.	RESTNUM
22	LAPCOMP	Num	8	6.	6.	LAPCOMP
23	LAPNUM	Num	8			LAPNUM
24	LAPMETER	Num	8			LAPMETER
25	LAPTIRE	Num	8	6.	6.	LAPTIRE
26	LAPCP	Num	8	6.	6.	LAPCP
27	LAPSOB	Num	8	6.	6.	LAPSOB
28	LAPDIZ	Num	8	6.	6.	LAPDIZ
29	LAPKNEE	Num	8	6.	6.	LAPKNEE
30	LAPHIP	Num	8	6.	6.	LAPHIP
31	LAPCALF	Num	8	6.	6.	LAPCALF
32	LAPBACK	Num	8	6.	6.	LAPBACK
33	LAPSAT	Num	8	6.	6.	LAPSAT
34	LAPREST	Num	8	6.	6.	LAPREST
35	LAPCANE	Num	8	6.	6.	LAPCANE
36	LAPHR	Num	8	6.	6.	LAPHR
37	LAP15M	Num	8	6.	6.	LAP15M

Num	Variable	Type	Len	Format	Informat	Label
38	LAPREFU	Num	8	6.	6.	LAPREFU
39	LAPOTH	Num	8	6.	6.	LAPOTH
40	LAPOTHS	Char	100	\$100.	\$100.	LAPOTHS
41	WALKM	Num	8	6.	6.	WALKM
42	WALKS	Num	8	6.	6.	WALKS
43	WALKH	Num	8	6.	6.	WALKH
44	HREND	Num	8	6.	6.	HREND
45	HRENDA	Num	8	6.	6.	HRENDA
46	HR2MIN	Num	8	6.	6.	HR2MIN
47	HRMEAS	Num	8	6.	6.	HRMEAS
48	SYMCHEST	Num	8	6.	6.	SYMCHEST
49	SYMSOB	Num	8	6.	6.	SYMSOB
50	SYMKNEE	Num	8	6.	6.	SYMKNEE
51	SYMHIP	Num	8	6.	6.	SYMHIP
52	SYMCALF	Num	8	6.	6.	SYMCALF
53	SYMFOOT	Num	8	6.	6.	SYMFOOT
54	SYMNUM	Num	8	6.	6.	SYMNUM
55	SYMLEG	Num	8	6.	6.	SYMLEG
56	SYMBACK	Num	8	6.	6.	SYMBACK
57	SYMOTH	Num	8	6.	6.	SYMOTH
58	SYMOTHS	Char	100	\$100.	\$100.	SYMOTHS
59	DISNOW	Num	8	6.	6.	DISNOW
60	DISCHEST	Num	8	6.	6.	DISCHEST
61	DISSOB	Num	8	6.	6.	DISSOB
62	DISDIZ	Num	8	6.	6.	DISDIZ
63	DISLOW	Num	8	6.	6.	DISLOW
64	DISDYS	Num	8	6.	6.	DISDYS
65	DISOTH	Num	8	6.	6.	DISOTH
66	DISOTHS	Char	100	\$100.	\$100.	DISOTHS

Data Set Name: path1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	PATH1DAT	Num	8	DATETIME19.	DATETIME19.	PATH1DAT
6	TXDAT	Num	8	DATETIME19.	DATETIME19.	TXDAT
7	TXSITER	Num	8	6.	6.	TXSITER
8	TXTYPER	Num	8	6.	6.	TXTYPER
9	TXSITEL	Num	8	6.	6.	TXSITEL
10	TXTYPEL	Num	8	6.	6.	TXTYPEL
11	TXSIZE	Num	8	6.	6.	TXSIZE
12	TXLNTH	Num	8	6.	6.	TXLNTH
13	TXASSESS	Num	8	6.	6.	TXASSESS
14	STAINHE	Num	8	6.	6.	STAINHE
15	STAINMT	Num	8	6.	6.	STAINMT
16	STAINFE	Num	8	6.	6.	STAINFE
17	STAINOT	Num	8	6.	6.	STAINOT
18	STAINOTS	Char	100	\$100.	\$100.	STAINOTS
19	TXNUM	Num	8	6.	6.	TXNUM
20	SLIDELOC	Num	8	6.	6.	SLIDELOC

Data Set Name: path2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	PATH2DAT	Num	8	DATETIME19.	DATETIME19.	PATH2DAT
6	STEATGRD	Num	8	6.	6.	STEATGRD
7	STEATLOC	Num	8	6.	6.	STEATLOC
8	STEATM	Num	8	6.	6.	STEATM
9	FIBROSTG	Num	8	6.	6.	FIBROSTG
10	FIBROSPE	Num	8	6.	6.	FIBROSPE
11	LOB	Num	8	6.	6.	LOB
12	MGRAN	Num	8	6.	6.	MGRAN
13	LIPOG	Num	8	6.	6.	LIPOG
14	PORTALN	Num	8	6.	6.	PORTALN
15	BHEPA	Num	8	6.	6.	BHEPA
16	ACIDO	Num	8	6.	6.	ACIDO
17	PMACRO	Num	8	6.	6.	PMACRO
18	MMITO	Num	8	6.	6.	MMITO
19	MALLORY	Num	8	6.	6.	MALLORY
20	GLYCO	Num	8	6.	6.	GLYCO
21	NASH	Num	8	6.	6.	NASH
22	PNECRO	Num	8	6.	6.	PNECRO
23	CNECRO	Num	8	6.	6.	CNECRO
24	FNECRO	Num	8	6.	6.	FNECRO
25	PORTALI	Num	8	6.	6.	PORTALI
26	FIBROS	Num	8	6.	6.	FIBROS
27	HIRONG	Num	8	6.	6.	HIRONG
28	IROND	Num	8	6.	6.	IROND
29	CIRONG	Num	8	6.	6.	CIRONG
30	CIROND	Num	8	6.	6.	CIROND
31	STEATO	Num	8	6.	6.	STEATO
32	CHEPA	Num	8	6.	6.	CHEPA
33	NOTE	Num	8	6.	6.	NOTE
34	NOTES	Char	132	\$132.	\$132.	NOTES

Data Set Name: petsb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	PETSBDAT	Num	8	DATETIME19.	DATETIME19.	PETSBDAT
6	PSYHOSP	Num	8	6.	6.	PSYHOSP
7	PSYADM	Num	8	6.	6.	PSYADM
8	PSYINP	Num	8	6.	6.	PSYINP
9	PSYOUTP	Num	8	6.	6.	PSYOUTP
10	RPSYDEP	Num	8	6.	6.	RPSYDEP
11	RPSYANX	Num	8	6.	6.	RPSYANX
12	RPSYALC	Num	8	6.	6.	RPSYALC
13	RPSYEAT	Num	8	6.	6.	RPSYEAT
14	RPSYADD	Num	8	6.	6.	RPSYADD
15	RPSYPTSD	Num	8	6.	6.	RPSYPTSD
16	RPSYBPD	Num	8	6.	6.	RPSYBPD
17	RPSYSINJ	Num	8	6.	6.	RPSYSINJ
18	RPSYSUI	Num	8	6.	6.	RPSYSUI
19	RPSYMAR	Num	8	6.	6.	RPSYMAR
20	RPSYFAM	Num	8	6.	6.	RPSYFAM
21	RPSYOTH	Num	8	6.	6.	RPSYOTH
22	RPSYOTHS	Char	100	\$100.	\$100.	RPSYOTHS
23	PSY12M	Num	8	6.	6.	PSY12M
24	PSYDEP	Num	8	6.	6.	PSYDEP
25	PSYANX	Num	8	6.	6.	PSYANX
26	PSYALC	Num	8	6.	6.	PSYALC
27	PSYADD	Num	8	6.	6.	PSYADD
28	PSYPTSD	Num	8	6.	6.	PSYPTSD
29	PSYBPD	Num	8	6.	6.	PSYBPD
30	PSYSINJ	Num	8	6.	6.	PSYSINJ
31	PSYSUI	Num	8	6.	6.	PSYSUI
32	PSYMAR	Num	8	6.	6.	PSYMAR
33	PSYFAM	Num	8	6.	6.	PSYFAM
34	PSYEAT	Num	8	6.	6.	PSYEAT
35	PSYOTH	Num	8	6.	6.	PSYOTH
36	PSYOTHS	Char	100	\$100.	\$100.	PSYOTHS
37	TXNOHOSP	Num	8	6.	6.	TXNOHOSP

Num	Variable	Type	Len	Format	Informat	Label
38	RTXDEP	Num	8	6.	6.	RTXDEP
39	RTXANX	Num	8	6.	6.	RTXANX
40	RTXALC	Num	8	6.	6.	RTXALC
41	RTXEAT	Num	8	6.	6.	RTXEAT
42	RTXADD	Num	8	6.	6.	RTXADD
43	RTXPTSD	Num	8	6.	6.	RTXPTSD
44	RTXBPD	Num	8	6.	6.	RTXBPD
45	RTXSINJ	Num	8	6.	6.	RTXSINJ
46	RTXSUI	Num	8	6.	6.	RTXSUI
47	RTXMAR	Num	8	6.	6.	RTXMAR
48	RTXFAM	Num	8	6.	6.	RTXFAM
49	RTXOTH	Num	8	6.	6.	RTXOTH
50	RTXOTHS	Char	100	\$100.	\$100.	RTXOTHS
51	TX12M	Num	8	6.	6.	TX12M
52	TXDEP	Num	8	6.	6.	TXDEP
53	TXANX	Num	8	6.	6.	TXANX
54	TXALC	Num	8	6.	6.	TXALC
55	TXEAT	Num	8	6.	6.	TXEAT
56	TXADD	Num	8	6.	6.	TXADD
57	TXPTSD	Num	8	6.	6.	TXPTSD
58	TXBPD	Num	8	6.	6.	TXBPD
59	TXSINJ	Num	8	6.	6.	TXSINJ
60	TXSUI	Num	8	6.	6.	TXSUI
61	TXMAR	Num	8	6.	6.	TXMAR
62	TXFAM	Num	8	6.	6.	TXFAM
63	TXOTH	Num	8	6.	6.	TXOTH
64	TXOTHS	Char	100	\$100.	\$100.	TXOTHS
65	TXNOW	Num	8	6.	6.	TXNOW
66	TXOFTEN	Num	8	6.	6.	TXOFTEN
67	PSYMED	Num	8	6.	6.	PSYMED
68	ANTIDE	Num	8	6.	6.	ANTIDE
69	ANTIDC	Num	8	6.	6.	ANTIDC
70	MAJTE	Num	8	6.	6.	MAJTE
71	MAJTC	Num	8	6.	6.	MAJTC
72	MINTE	Num	8	6.	6.	MINTE
73	MINTC	Num	8	6.	6.	MINTC
74	MOODE	Num	8	6.	6.	MOODE
75	MOODC	Num	8	6.	6.	MOODC
76	STIME	Num	8	6.	6.	STIME

Num	Variable	Type	Len	Format	Informat	Label
77	STIMC	Num	8	6.	6.	STIMC
78	OMEDE	Num	8	6.	6.	OMEDE
79	OMEDES	Char	100	\$100.	\$100.	OMEDES
80	OMEDC	Num	8	6.	6.	OMEDC
81	MHEVAL	Num	8	6.	6.	MHEVAL
82	MHSEEK	Num	8	6.	6.	MHSEEK
83	MHDO	Num	8	6.	6.	MHDO
84	MHSES	Num	8	6.	6.	MHSES
85	SEENUTR	Num	8	6.	6.	SEENUTR
86	NUTRSES	Num	8	6.	6.	NUTRSES

Data Set Name: petsf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	PETSFDAT	Num	8	DATETIME19.	DATETIME19.	PETSFDAT
6	PSYHOSP	Num	8	6.	6.	PSYHOSP
7	PSYADM	Num	8	6.	6.	PSYADM
8	PSYINP	Num	8	6.	6.	PSYINP
9	PSYOUTP	Num	8	6.	6.	PSYOUTP
10	RPSYDEP	Num	8	6.	6.	RPSYDEP
11	RPSYANX	Num	8	6.	6.	RPSYANX
12	RPSYALC	Num	8	6.	6.	RPSYALC
13	RPSYEAT	Num	8	6.	6.	RPSYEAT
14	RPSYADD	Num	8	6.	6.	RPSYADD
15	RPSYPTSD	Num	8	6.	6.	RPSYPTSD
16	RPSYBPD	Num	8	6.	6.	RPSYBPD
17	RPSYSINJ	Num	8	6.	6.	RPSYSINJ
18	RPSYSUI	Num	8	6.	6.	RPSYSUI
19	RPSYMAR	Num	8	6.	6.	RPSYMAR
20	RPSYFAM	Num	8	6.	6.	RPSYFAM
21	RPSYOTH	Num	8	6.	6.	RPSYOTH
22	RPSYOTHS	Char	100	\$100.	\$100.	RPSYOTHS
23	PSY12M	Num	8	6.	6.	PSY12M
24	PSYDEP	Num	8	6.	6.	PSYDEP
25	PSYANX	Num	8	6.	6.	PSYANX
26	PSYALC	Num	8	6.	6.	PSYALC
27	PSYEAT	Num	8	6.	6.	PSYEAT
28	PSYADD	Num	8	6.	6.	PSYADD
29	PSYPTSD	Num	8	6.	6.	PSYPTSD
30	PSYBPD	Num	8	6.	6.	PSYBPD
31	PSYSINJ	Num	8	6.	6.	PSYSINJ
32	PSYSUI	Num	8	6.	6.	PSYSUI
33	PSYMAR	Num	8	6.	6.	PSYMAR
34	PSYFAM	Num	8	6.	6.	PSYFAM
35	PSYOTH	Num	8	6.	6.	PSYOTH
36	PSYOTHS	Char	100	\$100.	\$100.	PSYOTHS
37	TXNOHOSP	Num	8	6.	6.	TXNOHOSP

Num	Variable	Type	Len	Format	Informat	Label
38	RTXDEP	Num	8	6.	6.	RTXDEP
39	RTXANX	Num	8	6.	6.	RTXANX
40	RTXALC	Num	8	6.	6.	RTXALC
41	RTXEAT	Num	8	6.	6.	RTXEAT
42	RTXADD	Num	8	6.	6.	RTXADD
43	RTXPTSD	Num	8	6.	6.	RTXPTSD
44	RTXBPD	Num	8	6.	6.	RTXBPD
45	RTXSINJ	Num	8	6.	6.	RTXSINJ
46	RTXSUI	Num	8	6.	6.	RTXSUI
47	RTXMAR	Num	8	6.	6.	RTXMAR
48	RTXFAM	Num	8	6.	6.	RTXFAM
49	RTXOTH	Num	8	6.	6.	RTXOTH
50	RTXOTHS	Char	100	\$100.	\$100.	RTXOTHS
51	TX12M	Num	8	6.	6.	TX12M
52	TXDEP	Num	8	6.	6.	TXDEP
53	TXANX	Num	8	6.	6.	TXANX
54	TXALC	Num	8	6.	6.	TXALC
55	TXEAT	Num	8	6.	6.	TXEAT
56	TXADD	Num	8	6.	6.	TXADD
57	TXPTSD	Num	8	6.	6.	TXPTSD
58	TXBPD	Num	8	6.	6.	TXBPD
59	TXSINJ	Num	8	6.	6.	TXSINJ
60	TXSUI	Num	8	6.	6.	TXSUI
61	TXMAR	Num	8	6.	6.	TXMAR
62	TXFAM	Num	8	6.	6.	TXFAM
63	TXOTH	Num	8	6.	6.	TXOTH
64	TXOTHS	Char	100	\$100.	\$100.	TXOTHS
65	TXNOW	Num	8	6.	6.	TXNOW
66	TXOFTEN	Num	8	6.	6.	TXOFTEN
67	PSYMED	Num	8	6.	6.	PSYMED
68	ANTIDE	Num	8	6.	6.	ANTIDE
69	ANTIDC	Num	8	6.	6.	ANTIDC
70	MAJTE	Num	8	6.	6.	MAJTE
71	MAJTC	Num	8	6.	6.	MAJTC
72	MINTE	Num	8	6.	6.	MINTE
73	MINTC	Num	8	6.	6.	MINTC
74	MOODE	Num	8	6.	6.	MOODE
75	MOODC	Num	8	6.	6.	MOODC
76	STIME	Num	8	6.	6.	STIME

Num	Variable	Type	Len	Format	Informat	Label
77	STIMC	Num	8	6.	6.	STIMC
78	OMEDE	Num	8	6.	6.	OMEDE
79	OMEDC	Num	8	6.	6.	OMEDC
80	OMEDES	Char	100	\$100.	\$100.	OMEDES

Data Set Name: po.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	PODAT	Num	8	DATETIME19.	DATETIME19.	PODAT
6	OSURG	Num	8	6.	6.	OSURG
7	GB	Num	8	6.	6.	GB
8	GBN	Num	8	6.	6.	GBN
9	GBMONTH	Num	8	6.	6.	GBMONTH
10	GBDAY	Num	8	6.	6.	GBDAY
11	GBYEAR	Num	8	6.	6.	GBYEAR
12	BPD	Num	8	6.	6.	BPD
13	BPDN	Num	8	6.	6.	BPDN
14	BPDMONTH	Num	8	6.	6.	BPDMONTH
15	BPDDAY	Num	8	6.	6.	BPDDAY
16	BPDYEAR	Num	8	6.	6.	BPDYEAR
17	BPDS	Num	8	6.	6.	BPDS
18	BPDSN	Num	8	6.	6.	BPDSN
19	BPDSMON	Num	8	6.	6.	BPDSMON
20	BPDSDAY	Num	8	6.	6.	BPDSDAY
21	BPDSYEAR	Num	8	6.	6.	BPDSYEAR
22	AGB	Num	8	6.	6.	AGB
23	AGBN	Num	8	6.	6.	AGBN
24	AGBMONTH	Num	8	6.	6.	AGBMONTH
25	AGBDAY	Num	8	6.	6.	AGBDAY
26	AGBYEAR	Num	8	6.	6.	AGBYEAR
27	VBG	Num	8	6.	6.	VBG
28	VBGN	Num	8	6.	6.	VBGN
29	VBGMONTH	Num	8	6.	6.	VBGMONTH
30	VBGDAY	Num	8	6.	6.	VBGDAY
31	VBGYEAR	Num	8	6.	6.	VBGYEAR
32	SG	Num	8	6.	6.	SG
33	SGN	Num	8	6.	6.	SGN
34	SGMONTH	Num	8	6.	6.	SGMONTH
35	SGDAY	Num	8	6.	6.	SGDAY
36	SGYEAR	Num	8	6.	6.	SGYEAR
37	PF	Num	8	6.	6.	PF

Num	Variable	Type	Len	Format	Informat	Label
38	PFN	Num	8	6.	6.	PFN
39	PFMONTH	Num	8	6.	6.	PFMONTH
40	PFDAY	Num	8	6.	6.	PFDAY
41	PFYEAR	Num	8	6.	6.	PFYEAR
42	OSURGS	Char	100	\$100.	\$100.	OSURGS
43	OSURGO	Num	8	6.	6.	OSURGO
44	OSURGN1	Num	8	6.	6.	OSURGN1
45	OSMONTH	Num	8	6.	6.	OSMONTH
46	OSDAY	Num	8	6.	6.	OSDAY
47	OSYEAR	Num	8	6.	6.	OSYEAR
48	OSURGS2	Char	100	\$100.	\$100.	OSURGS2
49	OSURG2	Num	8	6.	6.	OSURG2
50	OSURGN2	Num	8	6.	6.	OSURGN2
51	OSMONTH2	Num	8	6.	6.	OSMONTH2
52	OSDAY2	Num	8	6.	6.	OSDAY2
53	OSYEAR2	Num	8	6.	6.	OSYEAR2
54	SMOKE	Num	8	6.	6.	SMOKE
55	CIGSTART	Num	8	6.	6.	CIGSTART
56	CIGQUIT	Num	8	6.	6.	CIGQUIT
57	CIGAVE	Num	8			CIGAVE
58	PROC	Num	8	6.	6.	PROC
59	SGA	Num	8	6.	6.	SGA
60	PROCS	Char	100	\$100.	\$100.	PROCS
61	APPRCH	Num	8	6.	6.	APPRCH
62	REVIS	Num	8	6.	6.	REVIS
63	VISISTAT	Num	8	6.	6.	VISISTAT
64	REVER	Num	8	6.	6.	REVER
65	VERSSTAT	Num	8	6.	6.	VERSSTAT
66	IMMUNO	Num	8	6.	6.	IMMUNO
67	ANTIC	Num	8	6.	6.	ANTIC
68	NARC	Num	8	6.	6.	NARC
69	STATIN	Num	8	6.	6.	STATIN
70	ADEPRS	Num	8	6.	6.	ADEPRS
71	BETAB	Num	8	6.	6.	BETAB
72	SBP	Num	8	6.	6.	SBP
73	DBP	Num	8	6.	6.	DBP
74	BPMEAS	Num	8	6.	6.	BPMEAS
75	FS	Num	8	6.	6.	FS
76	HTN	Num	8	6.	6.	HTN

Num	Variable	Type	Len	Format	Informat	Label
77	HTNS	Num	8	6.	6.	HTNS
78	DM	Num	8	6.	6.	DM
79	DMS	Num	8	6.	6.	DMS
80	CHF	Num	8	6.	6.	CHF
81	CHFS	Num	8	6.	6.	CHFS
82	ASTH	Num	8	6.	6.	ASTH
83	ASTHS	Num	8	6.	6.	ASTHS
84	DVT	Num	8	6.	6.	DVT
85	DOCDVT	Num	8	6.	6.	DOCDVT
86	DOCPE	Num	8	6.	6.	DOCPE
87	VEDEMA	Num	8	6.	6.	VEDEMA
88	SLPA	Num	8	6.	6.	SLPA
89	CPAP	Num	8	6.	6.	CPAP
90	OXYDEP	Num	8	6.	6.	OXYDEP
91	HD	Num	8	6.	6.	HD
92	HXMI	Num	8	6.	6.	HXMI
93	NOISCH	Num	8	6.	6.	NOISCH
94	ABNEKG	Num	8	6.	6.	ABNEKG
95	CORINTRV	Num	8	6.	6.	CORINTRV
96	AISCHM	Num	8	6.	6.	AISCHM
97	PULHYP	Num	8	6.	6.	PULHYP
98	HXVE	Num	8	6.	6.	HXVE
99	PSEUDOT	Num	8	6.	6.	PSEUDOT
100	DYSLIP	Num	8	6.	6.	DYSLIP
101	INZONE	Num	8	6.	6.	INZONE
102	GALLST	Num	8	6.	6.	GALLST
103	GERD	Num	8	6.	6.	GERD
104	BLOUNT	Num	8	6.	6.	BLOUNT
105	OCOND	Num	8	6.	6.	OCOND

Data Set Name: post.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	POSTDAT	Num	8	DATETIME19.	DATETIME19.	POSTDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	SPERSON	Num	8	6.	6.	SPERSON
8	SPERSOND	Num	8	DATETIME19.	DATETIME19.	SPERSOND
9	SPHONE	Num	8	6.	6.	SPHONE
10	SPHONED	Num	8	DATETIME19.	DATETIME19.	SPHONED
11	SREP	Num	8	6.	6.	SREP
12	SREPD	Num	8	DATETIME19.	DATETIME19.	SREPD
13	SPHYSIC	Num	8	6.	6.	SPHYSIC
14	SPHYSICD	Num	8	DATETIME19.	DATETIME19.	SPHYSICD
15	SCHART	Num	8	6.	6.	SCHART
16	SCHARTD	Num	8	DATETIME19.	DATETIME19.	SCHARTD
17	LOS	Num	8	6.	6.	LOS
18	DISLOC	Num	8	6.	6.	DISLOC
19	DISDATM	Num	8	6.	6.	DISDATM
20	DISDATD	Num	8	6.	6.	DISDATD
21	DISDATY	Num	8	6.	6.	DISDATY
22	POSTDIE	Num	8	6.	6.	POSTDIE
23	STATDATM	Num	8	6.	6.	STATDATM
24	STATDATD	Num	8	6.	6.	STATDATD
25	STATDATY	Num	8	6.	6.	STATDATY
26	DIEDATM	Num	8	6.	6.	DIEDATM
27	DIEDATD	Num	8	6.	6.	DIEDATD
28	DIEDATY	Num	8	6.	6.	DIEDATY
29	REHOSP	Num	8	6.	6.	REHOSP
30	REHOSPT	Num	8	6.	6.	REHOSPT
31	REHOSPM	Num	8	6.	6.	REHOSPM
32	REHOSPD	Num	8	6.	6.	REHOSPD
33	REHOSPY	Num	8	6.	6.	REHOSPY
34	REHOSPC	Num	8	6.	6.	REHOSPC
35	REHOSPHN	Num	8	6.	6.	REHOSPHN
36	NUTRTH	Num	8	6.	6.	NUTRTH
37	EVENTS	Num	8	6.	6.	EVENTS

Num	Variable	Type	Len	Format	Informat	Label
38	REOPABD	Num	8	6.	6.	REOPABD
39	REOPAPPR	Num	8	6.	6.	REOPAPPR
40	ODRAIN	Num	8	6.	6.	ODRAIN
41	ODRAINM	Num	8	6.	6.	ODRAINM
42	ODRAIND	Num	8	6.	6.	ODRAIND
43	ODRAINY	Num	8	6.	6.	ODRAINY
44	ODRAINC	Num	8	6.	6.	ODRAINC
45	CODRAIN	Num	8	6.	6.	CODRAIN
46	GASTR	Num	8	6.	6.	GASTR
47	GASTRM	Num	8	6.	6.	GASTRM
48	GASTRD	Num	8	6.	6.	GASTRD
49	GASTRY	Num	8	6.	6.	GASTRY
50	GASTRC	Num	8	6.	6.	GASTRC
51	CGASTR	Num	8	6.	6.	CGASTR
52	ANAREV	Num	8	6.	6.	ANAREV
53	GJ	Num	8	6.	6.	GJ
54	GJM	Num	8	6.	6.	GJM
55	GJD	Num	8	6.	6.	GJD
56	GJY	Num	8	6.	6.	GJY
57	GJC	Num	8	6.	6.	GJC
58	CGJ	Num	8	6.	6.	CGJ
59	JJ	Num	8	6.	6.	JJ
60	JJM	Num	8	6.	6.	JJM
61	JJD	Num	8	6.	6.	JJD
62	JJY	Num	8	6.	6.	JJY
63	JJC	Num	8	6.	6.	JJC
64	CJJ	Num	8	6.	6.	CJJ
65	DJ	Num	8	6.	6.	DJ
66	DJM	Num	8	6.	6.	DJM
67	DJD	Num	8	6.	6.	DJD
68	DJY	Num	8	6.	6.	DJY
69	DJC	Num	8	6.	6.	DJC
70	CDJ	Num	8	6.	6.	CDJ
71	BREPLA	Num	8	6.	6.	BREPLA
72	BREPLAM	Num	8	6.	6.	BREPLAM
73	BREPLAD	Num	8	6.	6.	BREPLAD
74	BREPLAY	Num	8	6.	6.	BREPLAY
75	BREPLAC	Num	8	6.	6.	BREPLAC
76	CBREPLA	Num	8	6.	6.	CBREPLA

Num	Variable	Type	Len	Format	Informat	Label
77	BREVIS	Num	8	6.	6.	BREVIS
78	BREVISM	Num	8	6.	6.	BREVISM
79	BREVISD	Num	8	6.	6.	BREVISD
80	BREVISY	Num	8	6.	6.	BREVISY
81	BREVISC	Num	8	6.	6.	BREVISC
82	CBREVIS	Num	8	6.	6.	CBREVIS
83	WREVIS	Num	8	6.	6.	WREVIS
84	WREVISM	Num	8	6.	6.	WREVISM
85	WREVISD	Num	8	6.	6.	WREVISD
86	WREVISY	Num	8	6.	6.	WREVISY
87	WREVISC	Num	8	6.	6.	WREVISC
88	CWREVIS	Num	8	6.	6.	CWREVIS
89	REXPLO	Num	8	6.	6.	REXPLO
90	REXPLOM	Num	8	6.	6.	REXPLOM
91	REXPLOD	Num	8	6.	6.	REXPLOD
92	REXPLOY	Num	8	6.	6.	REXPLOY
93	REXPLOC	Num	8	6.	6.	REXPLOC
94	CREXPLO	Num	8	6.	6.	CREXPLO
95	REOPOTH	Num	8	6.	6.	REOPOTH
96	REOPS	Char	255	\$255.	\$255.	REOPS
97	REOPOTHM	Num	8	6.	6.	REOPOTHM
98	REOPOTHM	Num	8	6.	6.	REOPOTHM
98	REOPOTHM	Num	8	6.	6.	REOPOTHM
99	REOPOTHY	Num	8	6.	6.	REOPOTHY
100	REOPOTHY	Num	8	6.	6.	REOPOTHY
100	REOPOTHY	Num	8	6.	6.	REOPOTHY
100	REOPOTHY	Num	8	6.	6.	REOPOTHY
101	REOPOTHY	Num	8	6.	6.	REOPOTHY
101	CREOPOTH	Num	8	6.	6.	CREOPOTH
102	TRACHEA	Num	8	6.	6.	TRACHEA
103	TRACHEAM	Num	8	6.	6.	TRACHEAM
104	TRACHEAD	Num	8	6.	6.	TRACHEAD
105	TRACHEAY	Num	8	6.	6.	TRACHEAY
106	TRACHEAC	Num	8	6.	6.	TRACHEAC
107	CTRACHEA	Num	8	6.	6.	CTRACHEA
108	TRACHEO	Num	8	6.	6.	TRACHEO
109	TRACHEOM	Num	8	6.	6.	TRACHEOM
110	TRACHEOD	Num	8	6.	6.	TRACHEOD
111	TRACHEOY	Num	8	6.	6.	TRACHEOY
112	TRACHEOC	Num	8	6.	6.	TRACHEOC
113	CTRACHEO	Num	8	6.	6.	CTRACHEO
114	ENDOS	Num	8	6.	6.	ENDOS
115	ENDOSM	Num	8	6.	6.	ENDOSM

Num	Variable	Type	Len	Format	Informat	Label
116	ENDOSD	Num	8	6.	6.	ENDOSD
117	ENDOSY	Num	8	6.	6.	ENDOSY
118	ENDOSC	Num	8	6.	6.	ENDOSC
119	CENDOS	Num	8	6.	6.	CENDOS
120	DILAT	Num	8	6.	6.	DILAT
121	DILATM	Num	8	6.	6.	DILATM
122	DILATD	Num	8	6.	6.	DILATD
123	DILATY	Num	8	6.	6.	DILATY
124	DILATC	Num	8	6.	6.	DILATC
125	CDILAT	Num	8	6.	6.	CDILAT
126	PDRAIN	Num	8	6.	6.	PDRAIN
127	PDRAINM	Num	8	6.	6.	PDRAINM
128	PDRAIND	Num	8	6.	6.	PDRAIND
129	PDRAINY	Num	8	6.	6.	PDRAINY
130	PDRAINC	Num	8	6.	6.	PDRAINC
131	CPDRAIN	Num	8	6.	6.	CPDRAIN
132	DVTTHERA	Num	8	6.	6.	DVTTHERA
133	CDVTTHERA	Num	8	6.	6.	CDVTTHERA
134	PETHERA	Num	8	6.	6.	PETHERA
135	CPETHERA	Num	8	6.	6.	CPETHERA
136	EVEO1	Num	8	6.	6.	EVEO1
137	EVEO1S	Char	100	\$100.	\$100.	EVEO1S
138	EVEO1M	Num	8	6.	6.	EVEO1M
139	EVEO1D	Num	8	6.	6.	EVEO1D
140	EVEO1Y	Num	8	6.	6.	EVEO1Y
141	EVEO1C	Num	8	6.	6.	EVEO1C
142	CEVEO1	Num	8	6.	6.	CEVEO1
143	EVEO2	Num	8	6.	6.	EVEO2
144	EVEO2S	Char	100	\$100.	\$100.	EVEO2S
145	EVEO2M	Num	8	6.	6.	EVEO2M
146	EVEO2D	Num	8	6.	6.	EVEO2D
147	EVEO2Y	Num	8	6.	6.	EVEO2Y
148	EVEO2C	Num	8	6.	6.	EVEO2C
149	CEVEO2	Num	8	6.	6.	CEVEO2
150	EVEO3	Num	8	6.	6.	EVEO3
151	EVEO3S	Char	100	\$100.	\$100.	EVEO3S
152	EVEO3M	Num	8	6.	6.	EVEO3M
153	EVEO3D	Num	8	6.	6.	EVEO3D
154	EVEO3Y	Num	8	6.	6.	EVEO3Y

Num	Variable	Type	Len	Format	Informat	Label
155	EVEO3C	Num	8	6.	6.	EVEO3C
156	CEVEO3	Num	8	6.	6.	CEVEO3
157	DVTREC	Num	8	6.	6.	DVTREC
158	PSHEP	Num	8	6.	6.	PSHEP
159	PSHEPPU	Num	8	6.	6.	PSHEPPU
160	PSHEPPUD	Num	8	6.	6.	PSHEPPUD
161	PSHEPPUX	Num	8	6.	6.	PSHEPPUX
162	PSHEPTU	Num	8	6.	6.	PSHEPTU
163	PSHEPTUD	Num	8	6.	6.	PSHEPTUD
164	PSHEPTUX	Num	8	6.	6.	PSHEPTUX
165	PAHEP	Num	8	6.	6.	PAHEP
166	AHEPD	Num	8	11.	11.	AHEPD
167	PAHEPPU	Num	8	6.	6.	PAHEPPU
168	PAHEPPUD	Num	8	6.	6.	PAHEPPUD
169	PAHEPPUX	Num	8	6.	6.	PAHEPPUX
170	PAHEPTU	Num	8	6.	6.	PAHEPTU
171	PAHEPTUD	Num	8	6.	6.	PAHEPTUD
172	PAHEPTUX	Num	8	6.	6.	PAHEPTUX
173	PLHEP	Num	8	6.	6.	PLHEP
174	PLHEPD	Num	8	6.	6.	PLHEPD
175	PLHEPS	Num	8			PLHEPS
176	PLHEPPU	Num	8	6.	6.	PLHEPPU
177	PLHEPPUD	Num	8	6.	6.	PLHEPPUD
178	PLHEPPUX	Num	8	6.	6.	PLHEPPUX
179	PLHEPTU	Num	8	6.	6.	PLHEPTU
180	PLHEPTUD	Num	8	6.	6.	PLHEPTUD
181	PLHEPTUX	Num	8	6.	6.	PLHEPTUX
182	POTH	Num	8	6.	6.	POTH
183	POTHS	Char	100	\$100.	\$100.	POTHS
184	POTHD	Num	8			POTHD
185	DOSETYPE	Num	8	6.	6.	DOSETYPE
186	POTHPU	Num	8	6.	6.	POTHPU
187	POTHPUD	Num	8	6.	6.	POTHPUD
188	POTHPUX	Num	8	6.	6.	POTHPUX
189	POTHTU	Num	8	6.	6.	POTHTU
190	POTHTUD	Num	8	6.	6.	POTHTUD
191	POTHTUX	Num	8	6.	6.	POTHTUX

Data Set Name: postc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	POSTDAT	Num	8	DATETIME19.	DATETIME19.	POSTDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	POSTCOMP	Num	8	6.	6.	POSTCOMP
8	WINF	Num	8	6.	6.	WINF
9	DEHIS	Num	8	6.	6.	DEHIS
10	WEDGE	Num	8	6.	6.	WEDGE
11	WEDGEPB	Num	8	6.	6.	WEDGEPB
12	SBOBS	Num	8	6.	6.	SBOBS
13	SBOBSS	Num	8	6.	6.	SBOBSS
14	SBOBSC	Num	8	6.	6.	SBOBSC
15	SBOBSCS	Char	100	\$100.	\$100.	SBOBSCS
16	VH	Num	8	6.	6.	VH
17	CHOL	Num	8	6.	6.	CHOL
18	STONE	Num	8	6.	6.	STONE
19	STOBS	Num	8	6.	6.	STOBS
20	SLBREAK	Num	8	6.	6.	SLBREAK
21	INTLEAK	Num	8	6.	6.	INTLEAK
22	LEAKCONT	Num	8	6.	6.	LEAKCONT
23	LEAKDIFF	Num	8	6.	6.	LEAKDIFF
24	LEAKSTL	Num	8	6.	6.	LEAKSTL
25	LEAKREP	Num	8	6.	6.	LEAKREP
26	LEAKPERC	Num	8	6.	6.	LEAKPERC
27	LEAKMNG	Num	8	6.	6.	LEAKMNG
28	LEAKGJ	Num	8	6.	6.	LEAKGJ
29	LEAKGJA	Num	8	6.	6.	LEAKGJA
30	LEAKGP	Num	8	6.	6.	LEAKGP
31	LEAKGR	Num	8	6.	6.	LEAKGR
32	LEAKESO	Num	8	6.	6.	LEAKESO
33	LEAKSTOM	Num	8	6.	6.	LEAKSTOM
34	LEAKSMB	Num	8	6.	6.	LEAKSMB
35	LEAKJJ	Num	8	6.	6.	LEAKJJ
36	LEAKOTH	Num	8	6.	6.	LEAKOTH
37	LEAKOTHS	Char	100	\$100.	\$100.	LEAKOTHS

Num	Variable	Type	Len	Format	Informat	Label
38	LEAKDUO	Num	8	6.	6.	LEAKDUO
39	LEAKROUX	Num	8	6.	6.	LEAKROUX
40	LEAKCOMM	Num	8	6.	6.	LEAKCOMM
41	GJSTRICT	Num	8	6.	6.	GJSTRICT
42	JJSTRICT	Num	8	6.	6.	JJSTRICT
43	GBSTENO	Num	8	6.	6.	GBSTENO
44	GBEROS	Num	8	6.	6.	GBEROS
45	GBSLIP	Num	8	6.	6.	GBSLIP
46	GBLEAK	Num	8	6.	6.	GBLEAK
47	PORTPROB	Num	8	6.	6.	PORTPROB
48	GPROLA	Num	8	6.	6.	GPROLA
49	ESOMOT	Num	8	6.	6.	ESOMOT
50	REFLUX	Num	8	6.	6.	REFLUX
51	REFLUXID	Num	8	6.	6.	REFLUXID
52	PHPROBE	Num	8	6.	6.	PHPROBE
53	PDUMP	Num	8	6.	6.	PDUMP
54	LDUMP	Num	8	6.	6.	LDUMP
55	VOMIT	Num	8	6.	6.	VOMIT
56	NAUSEAS	Num	8	6.	6.	NAUSEAS
57	NAUSEAF	Num	8	6.	6.	NAUSEAF
58	VOMITS	Num	8	6.	6.	VOMITS
59	VOMITF	Num	8	6.	6.	VOMITF
60	FLATU	Num	8	6.	6.	FLATU
61	DIARRH	Num	8	6.	6.	DIARRH
62	CONSTIP	Num	8	6.	6.	CONSTIP
63	DEHYDRA	Num	8	6.	6.	DEHYDRA
64	RENALF	Num	8	6.	6.	RENALF
65	LFAIL	Num	8	6.	6.	LFAIL
66	MI	Num	8	6.	6.	MI
67	ARREST	Num	8	6.	6.	ARREST
68	HYPOG	Num	8	6.	6.	HYPOG
69	SYMHYPOG	Num	8	6.	6.	SYMHYPOG
70	OTHEVT	Num	8	6.	6.	OTHEVT
71	OTHEVTS	Char	100	\$100.	\$100.	OTHEVTS
72	CDFU	Num	8	6.	6.	CDFU

Data Set Name: pouf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	POUFDAT	Num	8	DATETIME19.	DATETIME19.	POUFDAT
6	DOCTLDAT	Num	8	DATETIME19.	DATETIME19.	DOCTLDAT
7	SMOKE	Num	8	6.	6.	SMOKE
8	CIGQUIT	Num	8	6.	6.	CIGQUIT
9	CIGSTART	Num	8	6.	6.	CIGSTART
10	CIGAVE	Num	8	6.	6.	CIGAVE
11	PROC	Num	8	6.	6.	PROC
12	SGA	Num	8	6.	6.	SGA
13	PROCS	Char	100	\$100.	\$100.	PROCS
14	APPRCH	Num	8	6.	6.	APPRCH
15	REVIS	Num	8	6.	6.	REVIS
16	REVER	Num	8	6.	6.	REVER
17	IMMUNO	Num	8	6.	6.	IMMUNO
18	ANTIC	Num	8	6.	6.	ANTIC
19	NARC	Num	8	6.	6.	NARC
20	STATIN	Num	8	6.	6.	STATIN
21	ADEPRS	Num	8	6.	6.	ADEPRS
22	BETAB	Num	8	6.	6.	BETAB
23	FS	Num	8	6.	6.	FS
24	HTN	Num	8	6.	6.	HTN
25	HTNS	Num	8	6.	6.	HTNS
26	DM	Num	8	6.	6.	DM
27	DMS	Num	8	6.	6.	DMS
28	CHF	Num	8	6.	6.	CHF
29	CHFS	Num	8	6.	6.	CHFS
30	ASTH	Num	8	6.	6.	ASTH
31	ASTHS	Num	8	6.	6.	ASTHS
32	DVT	Num	8	6.	6.	DVT
33	DOCDVT	Num	8	6.	6.	DOCDVT
34	DOCPE	Num	8	6.	6.	DOCPE
35	VEDEMA	Num	8	6.	6.	VEDEMA
36	SLPA	Num	8	6.	6.	SLPA
37	CPAP	Num	8	6.	6.	CPAP

Num	Variable	Type	Len	Format	Informat	Label
38	OXYDEP	Num	8	6.	6.	OXYDEP
39	HD	Num	8	6.	6.	HD
40	HXMI	Num	8	6.	6.	HXMI
41	NOISCH	Num	8	6.	6.	NOISCH
42	ABNEKG	Num	8	6.	6.	ABNEKG
43	CORINTRV	Num	8	6.	6.	CORINTRV
44	AISCHM	Num	8	6.	6.	AISCHM
45	PULHYP	Num	8	6.	6.	PULHYP
46	HXVE	Num	8	6.	6.	HXVE
47	PSEUDOT	Num	8	6.	6.	PSEUDOT
48	DYSLIP	Num	8	6.	6.	DYSLIP
49	INZONE	Num	8	6.	6.	INZONE
50	GALLST	Num	8	6.	6.	GALLST
51	GERD	Num	8	6.	6.	GERD
52	BLOUNT	Num	8	6.	6.	BLOUNT
53	OCOND	Num	8	6.	6.	OCOND

Data Set Name: pouf_conds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDPOUF	Num	8	11.	11.	RanIDPOUF
3	POUFDAT	Num	8	DATETIME19.	DATETIME19.	POUFDAT
4	OCONDS	Char	100	\$100.	\$100.	OCONDS

Data Set Name: po_oconds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDPO	Num	8	11.	11.	RanIDPO
3	PODAT	Num	8	DATETIME19.	DATETIME19.	PODAT
4	OCONDS	Char	255	\$255.	\$255.	OCONDS

Data Set Name: psq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	PSQDAT	Num	8	DATETIME19.	DATETIME19.	PSQDAT
6	PSQ1a	Num	8	6.	6.	PSQ1a
7	PSQ1b	Num	8	6.	6.	PSQ1b
8	PSQ1c	Num	8	6.	6.	PSQ1c
9	PSQ1d	Num	8	6.	6.	PSQ1d
10	PSQ1e	Num	8	6.	6.	PSQ1e
11	PSQ2	Num	8	6.	6.	PSQ2
12	PSQ3a	Num	8	6.	6.	PSQ3a
13	PSQ3b	Num	8	6.	6.	PSQ3b
14	PSQ3c	Num	8	6.	6.	PSQ3c
15	PSQ3d	Num	8	6.	6.	PSQ3d
16	PSQ3e	Num	8	6.	6.	PSQ3e
17	PSQ4	Num	8	6.	6.	PSQ4
18	PSQ5	Num	8	6.	6.	PSQ5
19	PSQ6	Num	8	6.	6.	PSQ6
20	PSQ7	Num	8	6.	6.	PSQ7
21	PSQ8a	Num	8	6.	6.	PSQ8a
22	PSQ8b	Num	8	6.	6.	PSQ8b
23	PSQ8c	Num	8	6.	6.	PSQ8c
24	PSQ8d	Num	8	6.	6.	PSQ8d
25	PSQ8e	Num	8	6.	6.	PSQ8e
26	PSQ8f	Num	8	6.	6.	PSQ8f

Data Set Name: ptp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	PTPDAT	Num	8	DATETIME19.	DATETIME19.	PTPDAT
6	MVIRX	Num	8	6.	6.	MVIRX
7	MVIT	Num	8	6.	6.	MVIT
8	MVITS	Char	100	\$100.	\$100.	MVITS
9	MVIDOSE	Num	8			MVIDOSE
10	MVIF	Num	8			MVIF
11	B1RX	Num	8	6.	6.	B1RX
12	B1DOSE	Num	8	6.	6.	B1DOSE
13	B1F	Num	8			B1F
14	B50RX	Num	8	6.	6.	B50RX
15	B50F	Num	8	6.	6.	B50F
16	B12RX	Num	8	6.	6.	B12RX
17	B12DOSE	Num	8			B12DOSE
18	B12F	Num	8			B12F
19	B12SRX	Num	8	6.	6.	B12SRX
20	B12SF	Num	8	6.	6.	B12SF
21	B12SFS	Char	100	\$100.	\$100.	B12SFS
22	CALRX	Num	8	6.	6.	CALRX
23	CALT	Num	8	6.	6.	CALT
24	CALTS	Char	100	\$100.	\$100.	CALTS
25	CALDOSE	Num	8	6.	6.	CALDOSE
26	CALF	Num	8			CALF
27	VITDRX	Num	8	6.	6.	VITDRX
28	VITDT	Char	100	\$100.	\$100.	VITDT
29	VITDDOSE	Num	8	11.	11.	VITDDOSE
30	VITDF	Num	8			VITDF
31	IRONRX	Num	8	6.	6.	IRONRX
32	IRONT	Num	8	6.	6.	IRONT
33	IRONTS	Char	100	\$100.	\$100.	IRONTS
34	IRONDOSE	Num	8			IRONDOSE
35	IRONF	Num	8			IRONF

Data Set Name: rcab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	RCABDAT	Num	8	DATETIME19.	DATETIME19.	RCABDAT
6	CAT	Num	8	6.	6.	CAT
7	CATR	Num	8	6.	6.	CATR
8	STR	Num	8	6.	6.	STR
9	STRTYPE	Num	8	6.	6.	STRTYPE
10	STRR	Num	8	6.	6.	STRR
11	RHCAT	Num	8	6.	6.	RHCAT
12	RHCATR	Num	8	6.	6.	RHCATR
13	LHCAT	Num	8	6.	6.	LHCAT
14	LHCATR	Num	8	6.	6.	LHCATR
15	CARDF	Num	8	6.	6.	CARDF
16	CARDFR	Num	8			CARDFR
17	CARDO	Num	8	6.	6.	CARDO
18	CARDFR2	Num	8			CARDFR2
19	CARDFR3	Num	8			CARDFR3
20	CARDFR4	Num	8			CARDFR4
21	ENDO	Num	8	6.	6.	ENDO
22	ENDORP	Num	8	6.	6.	ENDORP
23	ENDORB	Num	8	6.	6.	ENDORB
24	ENDORH	Num	8	6.	6.	ENDORH
25	GI	Num	8	6.	6.	GI
26	GIRP	Num	8	6.	6.	GIRP
27	GIRH	Num	8	6.	6.	GIRH
28	PULSE	Num	8	6.	6.	PULSE
29	PULSER	Num	8			PULSER
30	ECG	Num	8	6.	6.	ECG
31	ECGRN	Num	8	6.	6.	ECGRN
32	ECGRAF	Num	8	6.	6.	ECGRAF
33	ECGRST	Num	8	6.	6.	ECGRST
34	ECGROA	Num	8	6.	6.	ECGROA
35	ECGRSTT	Num	8	6.	6.	ECGRSTT
36	ECGROTH	Num	8	6.	6.	ECGROTH
37	ECGROTHS	Char	100	\$100.	\$100.	ECGROTHS

Num	Variable	Type	Len	Format	Informat	Label
38	POLY	Num	8	6.	6.	POLY
39	POLYR	Num	8			POLYR
40	PFT	Num	8	6.	6.	PFT
41	PFTR1	Num	8			PFTR1
42	PFTDEF	Num	8			PFTDEF
43	PFTR2	Num	8			PFTR2
44	ABG	Num	8	6.	6.	ABG
45	ABGR1	Num	8	6.	6.	ABGR1
46	ABGR2	Num	8			ABGR2
47	ABGR3	Num	8			ABGR3
48	UGALL	Num	8	6.	6.	UGALL
49	UGALLR	Num	8	6.	6.	UGALLR
50	CTESTO	Num	8	6.	6.	CTESTO
51	CTESTOS	Char	55	\$55.	\$55.	CTESTOS
52	CTESTOR	Char	153	\$153.	\$153.	CTESTOR
53	PREHGT	Num	8			PREHGT
54	PREWGT	Num	8			PREWGT
55	PREDAT	Num	8	DATETIME19.	DATETIME19.	PREDAT
56	PREBMI	Num	8			PREBMI
57	CAREFAC	Num	8	6.	6.	CAREFAC

Data Set Name: rcaf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	RCAFDAT	Num	8	DATETIME19.	DATETIME19.	RCAFDAT
6	CARDF	Num	8	6.	6.	CARDF
7	CARDFR	Num	8			CARDFR
8	CARDO	Num	8	6.	6.	CARDO
9	CARDFR2	Num	8			CARDFR2
10	CARDFR3	Num	8			CARDFR3
11	CARDFR4	Num	8			CARDFR4
12	POLY	Num	8	6.	6.	POLY
13	POLYR	Num	8			POLYR
14	UGALL	Num	8	6.	6.	UGALL
15	UGALLR	Num	8	6.	6.	UGALLR
16	CTESTO	Num	8	6.	6.	CTESTO
17	CTESTOS	Char	52	\$52.	\$52.	CTESTOS
18	CTESTOR	Char	290	\$290.	\$290.	CTESTOR
19	HOSP	Num	8	6.	6.	HOSP
20	OUTPAT	Num	8	6.	6.	OUTPAT
21	CAREFAC	Num	8	6.	6.	CAREFAC
22	FU5OR8	Num	8	6.	6.	FU5OR8
23	PREGBARI	Num	8	6.	6.	PREGBARI

Data Set Name: rhb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	RHBDAT	Num	8	DATETIME19.	DATETIME19.	RHBDAT
6	IRRPERD	Num	8	6.	6.	IRRPERD
7	HAIR	Num	8	6.	6.	HAIR
8	BALD	Num	8	6.	6.	BALD
9	ACNE	Num	8	6.	6.	ACNE
10	PCOS	Num	8	6.	6.	PCOS
11	PCOSTX	Num	8	6.	6.	PCOSTX
12	PCOSEXER	Num	8	6.	6.	PCOSEXER
13	PCOSDIET	Num	8	6.	6.	PCOSDIET
14	PCOSPMED	Num	8	6.	6.	PCOSPMED
15	HORM	Num	8	6.	6.	HORM
16	HORMTYPE	Num	8	6.	6.	HORMTYPE
17	PERDEVER	Num	8	6.	6.	PERDEVER
18	FIRSTAGE	Num	8	6.	6.	FIRSTAGE
19	PERIOD	Num	8	6.	6.	PERIOD
20	MCYCLE	Num	8	6.	6.	MCYCLE
21	PLAST	Num	8	6.	6.	PLAST
22	SPOT	Num	8	6.	6.	SPOT
23	SPOTS	Num	8	6.	6.	SPOTS
24	LASTPRD	Num	8	6.	6.	LASTPRD
25	PRDSTOP	Num	8	6.	6.	PRDSTOP
26	PRDSTOPS	Char	100	\$100.	\$100.	PRDSTOPS
27	AGE18	Num	8	6.	6.	AGE18
28	PREG	Num	8	6.	6.	PREG
29	NOPREG	Num	8	6.	6.	NOPREG
30	NOPREGAG	Num	8	6.	6.	NOPREGAG
31	PREGPROB	Num	8	6.	6.	PREGPROB
32	FERT	Num	8	6.	6.	FERT
33	PREGNUM	Num	8	6.	6.	PREGNUM
34	PREGAGE1	Num	8	6.	6.	PREGAGE1
35	FERT1	Num	8	6.	6.	FERT1
36	PREGOUT1	Num	8	6.	6.	PREGOUT1
37	PREGAGE2	Num	8	6.	6.	PREGAGE2

Num	Variable	Type	Len	Format	Informat	Label
38	FERT2	Num	8	6.	6.	FERT2
39	PREGOUT2	Num	8	6.	6.	PREGOUT2
40	PREGAGE3	Num	8	6.	6.	PREGAGE3
41	FERT3	Num	8	6.	6.	FERT3
42	PREGOUT3	Num	8	6.	6.	PREGOUT3
43	PREGAGE4	Num	8	6.	6.	PREGAGE4
44	FERT4	Num	8	6.	6.	FERT4
45	PREGOUT4	Num	8	6.	6.	PREGOUT4
46	PREGAGE5	Num	8	6.	6.	PREGAGE5
47	FERT5	Num	8	6.	6.	FERT5
48	PREGOUT5	Num	8	6.	6.	PREGOUT5
49	PREGAGE6	Num	8	6.	6.	PREGAGE6
50	FERT6	Num	8	6.	6.	FERT6
51	PREGOUT6	Num	8	6.	6.	PREGOUT6
52	PREGAGE7	Num	8	6.	6.	PREGAGE7
53	FERT7	Num	8	6.	6.	FERT7
54	PREGOUT7	Num	8	6.	6.	PREGOUT7
55	PREGAGE8	Num	8	6.	6.	PREGAGE8
56	FERT8	Num	8	6.	6.	FERT8
57	PREGOUT8	Num	8	6.	6.	PREGOUT8
58	PREGAGEN	Num	8	6.	6.	PREGAGEN
59	BCNTL	Num	8	6.	6.	BCNTL
60	PILLSM	Num	8	6.	6.	PILLSM
61	PILLSC	Num	8	6.	6.	PILLSC
62	MINIPILL	Num	8	6.	6.	MINIPILL
63	RING	Num	8	6.	6.	RING
64	SHOTS	Num	8	6.	6.	SHOTS
65	IUD	Num	8	6.	6.	IUD
66	IUDTYPE	Num	8	6.	6.	IUDTYPE
67	DIAPH	Num	8	6.	6.	DIAPH
68	CAP	Num	8	6.	6.	CAP
69	CONDOM	Num	8	6.	6.	CONDOM
70	FOAMS	Num	8	6.	6.	FOAMS
71	NATURAL	Num	8	6.	6.	NATURAL
72	WITHD	Num	8	6.	6.	WITHD
73	HYSTER	Num	8	6.	6.	HYSTER
74	TUBAL	Num	8	6.	6.	TUBAL
75	VASECT	Num	8	6.	6.	VASECT
76	BCNTLO	Num	8	6.	6.	BCNTLO

Num	Variable	Type	Len	Format	Informat	Label
77	BCNTLOS	Char	100	\$100.	\$100.	BCNTLOS
78	BCNTLS	Num	8	6.	6.	BCNTLS
79	PREGIMPT	Num	8	6.	6.	PREGIMPT
80	PREGWHEN	Num	8	6.	6.	PREGWHEN

Data Set Name: rhf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	RHFDAT	Num	8	DATETIME19.	DATETIME19.	RHFDAT
6	IRRPERD	Num	8	6.	6.	IRRPERD
7	HAIR	Num	8	6.	6.	HAIR
8	BALD	Num	8	6.	6.	BALD
9	ACNE	Num	8	6.	6.	ACNE
10	PCOS	Num	8	6.	6.	PCOS
11	PCOSTX	Num	8	6.	6.	PCOSTX
12	PCOEXER	Num	8	6.	6.	PCOEXER
13	PCOSDIET	Num	8	6.	6.	PCOSDIET
14	PCOSPMED	Num	8	6.	6.	PCOSPMED
15	HORM	Num	8	6.	6.	HORM
16	HORMTYPE1	Num	8	6.	6.	HORMTYPE1
17	HORMTYPE2	Num	8	6.	6.	HORMTYPE2
18	HORMTYPE3	Num	8	6.	6.	HORMTYPE3
19	PERDEVER	Num	8	6.	6.	PERDEVER
20	FIRSTAGE	Num	8	6.	6.	FIRSTAGE
21	PERIOD	Num	8	6.	6.	PERIOD
22	MCYCLE	Num	8	6.	6.	MCYCLE
23	PLAST	Num	8	6.	6.	PLAST
24	SPOT	Num	8	6.	6.	SPOT
25	SPOTS	Num	8	6.	6.	SPOTS
26	LASTPRD	Num	8	6.	6.	LASTPRD
27	PRDSTOP	Num	8	6.	6.	PRDSTOP
28	PRDSTOPS	Char	100	\$100.	\$100.	PRDSTOPS
29	AGE18	Num	8	6.	6.	AGE18
30	PREG	Num	8	6.	6.	PREG
31	NOPREG	Num	8	6.	6.	NOPREG
32	PREGPROB	Num	8	6.	6.	PREGPROB
33	FERT	Num	8	6.	6.	FERT
34	PREGNUM	Num	8	6.	6.	PREGNUM
35	PREGAGE1	Num	8	6.	6.	PREGAGE1
36	DUEDAT1	Num	8	DATETIME19.	DATETIME19.	DUEDAT1
37	FERT1	Num	8	6.	6.	FERT1

Num	Variable	Type	Len	Format	Informat	Label
38	PREGOUT1	Num	8	6.	6.	PREGOUT1
39	PREGAGE2	Num	8	6.	6.	PREGAGE2
40	DUEDAT2	Num	8	TIME8.	TIME8.	DUEDAT2
41	FERT2	Num	8	6.	6.	FERT2
42	PREGOUT2	Num	8	6.	6.	PREGOUT2
43	PREGAGE3	Num	8	6.	6.	PREGAGE3
44	DUEDAT3	Num	8	TIME8.	TIME8.	DUEDAT3
45	FERT3	Num	8	6.	6.	FERT3
46	PREGOUT3	Num	8	6.	6.	PREGOUT3
47	PREGAGE4	Num	8	6.	6.	PREGAGE4
48	DUEDAT4	Num	8	TIME8.	TIME8.	DUEDAT4
49	FERT4	Num	8	6.	6.	FERT4
50	PREGOUT4	Num	8	6.	6.	PREGOUT4
51	PREGAGEN	Num	8	6.	6.	PREGAGEN
52	BCNTLS	Num	8	6.	6.	BCNTLS
53	BCNTL	Num	8	6.	6.	BCNTL
54	PILLSM	Num	8	6.	6.	PILLSM
55	PILLSC	Num	8	6.	6.	PILLSC
56	MINIPILL	Num	8	6.	6.	MINIPILL
57	RING	Num	8	6.	6.	RING
58	SHOTS	Num	8	6.	6.	SHOTS
59	IUD	Num	8	6.	6.	IUD
60	IUDTYPE	Num	8	6.	6.	IUDTYPE
61	DIAPH	Num	8	6.	6.	DIAPH
62	CAP	Num	8	6.	6.	CAP
63	CONDOM	Num	8	6.	6.	CONDOM
64	FOAMS	Num	8	6.	6.	FOAMS
65	NATURAL	Num	8	6.	6.	NATURAL
66	WITHD	Num	8	6.	6.	WITHD
67	HYSTER	Num	8	6.	6.	HYSTER
68	TUBAL	Num	8	6.	6.	TUBAL
69	VASECT	Num	8	6.	6.	VASECT
70	BCNTLO	Num	8	6.	6.	BCNTLO
71	BCNTLOS	Char	100	\$100.	\$100.	BCNTLOS
72	PREGBARI	Num	8	6.	6.	PREGBARI
73	CPREG	Num	8	6.	6.	CPREG
74	CDUEDATM	Num	8	6.	6.	CDUEDATM
75	CDUEDATD	Num	8	6.	6.	CDUEDATD
76	CDUEDATY	Num	8	6.	6.	CDUEDATY

Num	Variable	Type	Len	Format	Informat	Label
77	CFERT	Num	8	6.	6.	CFERT
78	PREGEND	Num	8	6.	6.	PREGEND
79	PREGENDNUM	Num	8	6.	6.	PREGENDNUM
80	PREGIMPT	Num	8	6.	6.	PREGIMPT
81	PREGWHEN	Num	8	6.	6.	PREGWHEN

Data Set Name: ryb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	RYBDAT	Num	8	DATETIME19.	DATETIME19.	RYBDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	STAPLINE	Num	8			STAPLINE
8	SLINEM	Num	8	6.	6.	SLINEM
9	TYPELINE	Num	8	6.	6.	TYPELINE
10	APPROACH	Num	8	6.	6.	APPROACH
11	SLE25	Num	8	6.	6.	SLE25
12	SLE35	Num	8	6.	6.	SLE35
13	SLE45	Num	8	6.	6.	SLE45
14	SLEO	Num	8	6.	6.	SLEO
15	SLES	Num	8			SLES
16	SLEOM1	Num	8	6.	6.	SLEOM1
17	SLEOM1A	Num	8			SLEOM1A
18	SLEOM1B	Num	8			SLEOM1B
19	SLEOM1C	Num	8			SLEOM1C
20	SLEOM2	Num	8	6.	6.	SLEOM2
21	SLEOM2A	Num	8			SLEOM2A
22	SLEOM2B	Num	8			SLEOM2B
23	SLEOM2C	Num	8			SLEOM2C
24	STPLMFG	Num	8	6.	6.	STPLMFG
25	STPLMFGS	Char	100	\$100.	\$100.	STPLMFGS
26	BREINF	Num	8	6.	6.	BREINF
27	BREINFT	Num	8	6.	6.	BREINFT
28	BREINFS	Char	100	\$100.	\$100.	BREINFS
29	AROUTE	Num	8	6.	6.	AROUTE
30	BILLEN	Num	8			BILLEN
31	BILLENM	Num	8	6.	6.	BILLENM
32	ALILEN	Num	8			ALILEN
33	ALILENM	Num	8	6.	6.	ALILENM
34	CHANLEN	Num	8			CHANLEN
35	CHANLENM	Num	8	6.	6.	CHANLENM
36	GJCONF	Num	8	6.	6.	GJCONF
37	GJHSEW	Num	8	6.	6.	GJHSEW

Num	Variable	Type	Len	Format	Informat	Label
38	GJHSEWT	Num	8	6.	6.	GJHSEWT
39	GJHSEWL	Num	8	6.	6.	GJHSEWL
40	GJLIN	Num	8	6.	6.	GJLIN
41	GJLIN07	Num	8	6.	6.	GJLIN07
42	GJLIN10	Num	8	6.	6.	GJLIN10
43	GJLIN15	Num	8	6.	6.	GJLIN15
44	GJLIN20	Num	8	6.	6.	GJLIN20
45	GJLIN25	Num	8	6.	6.	GJLIN25
46	GJLIN35	Num	8	6.	6.	GJLIN35
47	GJLIN45	Num	8	6.	6.	GJLIN45
48	GJLINO	Num	8	6.	6.	GJLINO
49	GJLINS	Num	8			GJLINS
50	GJLINOM1	Num	8	6.	6.	GJLINOM1
51	GJLINOM1A	Num	8			GJLINOM1A
52	GJLINOM1B	Num	8			GJLINOM1B
53	GJLINOM1C	Num	8			GJLINOM1C
54	GJLSUS	Num	8	6.	6.	GJLSUS
55	GJLSOTHS	Char	100	\$100.	\$100.	GJLSOTHS
56	GJCIRC	Num	8	6.	6.	GJCIRC
57	GJCIRCD	Num	8	6.	6.	GJCIRCD
58	GJCIRCDS	Num	8			GJCIRCDS
59	GJCSUS	Num	8	6.	6.	GJCSUS
60	GJCSOTHS	Char	100	\$100.	\$100.	GJCSOTHS
61	GJCIRC25	Num	8	6.	6.	GJCIRC25
62	GJCIRC35	Num	8	6.	6.	GJCIRC35
63	GJCIRC45	Num	8	6.	6.	GJCIRC45
64	GJCIRC48	Num	8	6.	6.	GJCIRC48
65	GJCIRCO	Num	8	6.	6.	GJCIRCO
66	GJCIRCS	Num	8			GJCIRCS
67	TESTANA	Num	8	6.	6.	TESTANA
68	AIR	Num	8	6.	6.	AIR
69	RESAIR	Num	8	6.	6.	RESAIR
70	EGD	Num	8	6.	6.	EGD
71	RESEGD	Num	8	6.	6.	RESEGD
72	MBLU	Num	8	6.	6.	MBLU
73	RESMBLU	Num	8	6.	6.	RESMBLU
74	ACTION	Num	8	6.	6.	ACTION
75	ACTSUT	Num	8	6.	6.	ACTSUT
76	ACTGLU	Num	8	6.	6.	ACTGLU

Num	Variable	Type	Len	Format	Informat	Label
77	ACTREDO	Num	8	6.	6.	ACTREDO
78	GJSEAL	Num	8	6.	6.	GJSEAL
79	GJBUTT	Num	8	6.	6.	GJBUTT
80	GJOMEN	Num	8	6.	6.	GJOMEN
81	GJSUT	Num	8	6.	6.	GJSUT
82	GJOTH	Num	8	6.	6.	GJOTH
83	GJOTHS	Char	100	\$100.	\$100.	GJOTHS
84	GJDRAIN	Num	8	6.	6.	GJDRAIN
85	JJCONF	Num	8	6.	6.	JJCONF
86	JHSEW	Num	8	6.	6.	JHSEW
87	JHSEWT	Num	8	6.	6.	JHSEWT
88	JHSEWL	Num	8	6.	6.	JHSEWL
89	JJLIN	Num	8	6.	6.	JJLIN
90	JJLIN07	Num	8	6.	6.	JJLIN07
91	JJLIN10	Num	8	6.	6.	JJLIN10
92	JJLIN15	Num	8	6.	6.	JJLIN15
93	JJLIN20	Num	8	6.	6.	JJLIN20
94	JJLIN25	Num	8	6.	6.	JJLIN25
95	JJLIN35	Num	8	6.	6.	JJLIN35
96	JJLIN45	Num	8	6.	6.	JJLIN45
97	JJLINO	Num	8	6.	6.	JJLINO
98	JJLINS	Num	8			JJLINS
99	JJLINOM1	Num	8	6.	6.	JJLINOM1
100	JJLINOM1A	Num	8			JJLINOM1A
101	JJLINOM1B	Num	8			JJLINOM1B
102	JJLINOM1C	Num	8			JJLINOM1C
103	JJLSUS	Num	8	6.	6.	JJLSUS
104	JJLSOTHS	Char	100	\$100.	\$100.	JJLSOTHS
105	JJCIRC	Num	8	6.	6.	JJCIRC
106	JJCIRCD	Num	8	6.	6.	JJCIRCD
107	JJCIRCDS	Num	8			JJCIRCDS
108	JJCSUS	Num	8	6.	6.	JJCSUS
109	JJCSOTHS	Char	100	\$100.	\$100.	JJCSOTHS
110	JJCIRC25	Num	8	6.	6.	JJCIRC25
111	JJCIRC35	Num	8	6.	6.	JJCIRC35
112	JJCIRC45	Num	8	6.	6.	JJCIRC45
113	JJCIRC48	Num	8	6.	6.	JJCIRC48
114	JJCIRCO	Num	8	6.	6.	JJCIRCO
115	JJCIRCS	Num	8			JJCIRCS

Num	Variable	Type	Len	Format	Informat	Label
116	JJAL	Num	8			JJAL
117	PETERSEN	Num	8	6.	6.	PETERSEN
118	ENTERO	Num	8	6.	6.	ENTERO
119	TRANSM	Num	8	6.	6.	TRANSM
120	ANTIOBS	Num	8	6.	6.	ANTIOBS
121	LATERJET	Num	8	6.	6.	LATERJET
122	NERVE CUT	Num	8	6.	6.	NERVE CUT
123	NERVPCUT	Num	8	6.	6.	NERVPCUT
124	DIFLEV	Num	8	6.	6.	DIFLEV
125	DIFFAT	Num	8	6.	6.	DIFFAT
126	DIFABD	Num	8	6.	6.	DIFABD
127	DIFLIV	Num	8	6.	6.	DIFLIV
128	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: sam.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	SAMDATS	Num	8	DATETIME19.	DATETIME19.	SAMDATS
6	SAMDATE	Num	8	DATETIME19.	DATETIME19.	SAMDATE
7	PHYACT	Num	8	6.	6.	PHYACT
8	SAMWKDAY	Num	8	6.	6.	SAMWKDAY
9	SAMWKEND	Num	8	6.	6.	SAMWKEND

Data Set Name: samd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	DIARYDAY	Num	8	6.	6.	DIARYDAY
4	SAMDAT	Num	8	DATETIME19.	DATETIME19.	SAMDAT
5	SAMDAY	Num	8	6.	6.	SAMDAY
6	SAMWEAR	Num	8	6.	6.	SAMWEAR
7	NOTWEAR	Num	8	6.	6.	NOTWEAR
8	WALKEXER	Num	8	6.	6.	WALKEXER
9	WALKMIN	Num	8	6.	6.	WALKMIN
10	AEROD	Num	8	6.	6.	AEROD
11	AERODM	Num	8	6.	6.	AERODM
12	BPACK	Num	8	6.	6.	BPACK
13	BPACKM	Num	8	6.	6.	BPACKM
14	BADM	Num	8	6.	6.	BADM
15	BADMM	Num	8	6.	6.	BADMM
16	BASKET	Num	8	6.	6.	BASKET
17	BASKETM	Num	8	6.	6.	BASKETM
18	BASE	Num	8	6.	6.	BASE
19	BASEM	Num	8	6.	6.	BASEM
20	BIKE	Num	8	6.	6.	BIKE
21	BIKEM	Num	8	6.	6.	BIKEM
22	BOWL	Num	8	6.	6.	BOWL
23	BOWLM	Num	8	6.	6.	BOWLM
24	CALI	Num	8	6.	6.	CALI
25	CALIM	Num	8	6.	6.	CALIM
26	CANOE	Num	8	6.	6.	CANOE
27	CANOEM	Num	8	6.	6.	CANOEM
28	CARD	Num	8	6.	6.	CARD
29	CARDM	Num	8	6.	6.	CARDM
30	CROSS	Num	8	6.	6.	CROSS
31	CROSSM	Num	8	6.	6.	CROSSM
32	DANCE	Num	8	6.	6.	DANCE
33	DANCEM	Num	8	6.	6.	DANCEM
34	FISH	Num	8	6.	6.	FISH
35	FISHM	Num	8	6.	6.	FISHM
36	FOOT	Num	8	6.	6.	FOOT
37	FOOTM	Num	8	6.	6.	FOOTM

Num	Variable	Type	Len	Format	Informat	Label
38	FRIS	Num	8	6.	6.	FRIS
39	FRISM	Num	8	6.	6.	FRISM
40	GARD	Num	8	6.	6.	GARD
41	GARDM	Num	8	6.	6.	GARDM
42	GOLF	Num	8	6.	6.	GOLF
43	GOLFM	Num	8	6.	6.	GOLFM
44	HAND	Num	8	6.	6.	HAND
45	HANDM	Num	8	6.	6.	HANDM
46	HIKE	Num	8	6.	6.	HIKE
47	HIKEM	Num	8	6.	6.	HIKEM
48	HOCK	Num	8	6.	6.	HOCK
49	HOCKM	Num	8	6.	6.	HOCKM
50	HBACK	Num	8	6.	6.	HBACK
51	HBACKM	Num	8	6.	6.	HBACKM
52	HUNT	Num	8	6.	6.	HUNT
53	HUNTM	Num	8	6.	6.	HUNTM
54	HSHOE	Num	8	6.	6.	HSHOE
55	SHOEM	Num	8	6.	6.	SHOEM
56	JOG	Num	8	6.	6.	JOG
57	JOGM	Num	8	6.	6.	JOGM
58	JUMP	Num	8	6.	6.	JUMP
59	JUMPM	Num	8	6.	6.	JUMPM
60	LACR	Num	8	6.	6.	LACR
61	LACRM	Num	8	6.	6.	LACRM
62	CWGT	Num	8	6.	6.	CWGT
63	CWGTM	Num	8	6.	6.	CWGTM
64	MART	Num	8	6.	6.	MART
65	MARTM	Num	8	6.	6.	MARTM
66	MINIG	Num	8	6.	6.	MINIG
67	MINIGM	Num	8	6.	6.	MINIGM
68	NAUT	Num	8	6.	6.	NAUT
69	NAUTM	Num	8	6.	6.	NAUTM
70	NORD	Num	8	6.	6.	NORD
71	NORDM	Num	8	6.	6.	NORDM
72	PILAT	Num	8	6.	6.	PILAT
73	PILATM	Num	8	6.	6.	PILATM
74	PING	Num	8	6.	6.	PING
75	PINGM	Num	8	6.	6.	PINGM
76	PLAY	Num	8	6.	6.	PLAY

Num	Variable	Type	Len	Format	Informat	Label
77	PLAYM	Num	8	6.	6.	PLAYM
78	PUNCH	Num	8	6.	6.	PUNCH
79	PUNCHM	Num	8	6.	6.	PUNCHM
80	RQT	Num	8	6.	6.	RQT
81	RQTM	Num	8	6.	6.	RQTM
82	RAFT	Num	8	6.	6.	RAFT
83	RAFTM	Num	8	6.	6.	RAFTM
84	CLIMB	Num	8	6.	6.	CLIMB
85	CLIMBM	Num	8	6.	6.	CLIMBM
86	RBLADE	Num	8	6.	6.	RBLADE
87	RBLADEM	Num	8	6.	6.	RBLADEM
88	ROW	Num	8	6.	6.	ROW
89	ROWM	Num	8	6.	6.	ROWM
90	SAIL	Num	8	6.	6.	SAIL
91	SAILM	Num	8	6.	6.	SAILM
92	SCUBA	Num	8	6.	6.	SCUBA
93	SCUBAM	Num	8	6.	6.	SCUBAM
94	SBOARD	Num	8	6.	6.	SBOARD
95	SBOARDM	Num	8	6.	6.	SBOARDM
96	SOCCER	Num	8	6.	6.	SOCCER
97	SOCCERM	Num	8	6.	6.	SOCCERM
98	SKATE	Num	8	6.	6.	SKATE
99	SKATEM	Num	8	6.	6.	SKATEM
100	SSKI	Num	8	6.	6.	SSKI
101	SSKIM	Num	8	6.	6.	SSKIM
102	SNRKL	Num	8	6.	6.	SNRKL
103	SNRKLM	Num	8	6.	6.	SNRKLM
104	SNOWS	Num	8	6.	6.	SNOWS
105	SNOWSM	Num	8	6.	6.	SNOWSM
106	SOFT	Num	8	6.	6.	SOFT
107	SOFTM	Num	8	6.	6.	SOFTM
108	CYCLE	Num	8	6.	6.	CYCLE
109	CYCLEM	Num	8	6.	6.	CYCLEM
110	SMSTR	Num	8	6.	6.	SMSTR
111	SMSTRM	Num	8	6.	6.	SMSTRM
112	SAERO	Num	8	6.	6.	SAERO
113	SAEROM	Num	8	6.	6.	SAEROM
114	STRCH	Num	8	6.	6.	STRCH
115	STRCHM	Num	8	6.	6.	STRCHM

Num	Variable	Type	Len	Format	Informat	Label
116	SWIM	Num	8	6.	6.	SWIM
117	SWIMM	Num	8	6.	6.	SWIMM
118	TAI	Num	8	6.	6.	TAI
119	TAIM	Num	8	6.	6.	TAIM
120	TENNIS	Num	8	6.	6.	TENNIS
121	TENNISM	Num	8	6.	6.	TENNISM
122	FRISB	Num	8	6.	6.	FRISB
123	FRISBM	Num	8	6.	6.	FRISBM
124	VOLLEY	Num	8	6.	6.	VOLLEY
125	VOLLEYM	Num	8	6.	6.	VOLLEYM
126	WJOG	Num	8	6.	6.	WJOG
127	WJOGM	Num	8	6.	6.	WJOGM
128	WSKI	Num	8	6.	6.	WSKI
129	WSKIM	Num	8	6.	6.	WSKIM
130	WGTLFT	Num	8	6.	6.	WGTLFT
131	WGTLFTM	Num	8	6.	6.	WGTLFTM
132	WRESTL	Num	8	6.	6.	WRESTL
133	WRSTLM	Num	8	6.	6.	WRSTLM
134	YOGA	Num	8	6.	6.	YOGA
135	YOGAM	Num	8	6.	6.	YOGAM
136	SAMOTH1	Num	8	6.	6.	SAMOTH1
137	SAMOTHS1	Char	30	\$30.	\$30.	SAMOTHS1
138	SAMOTH1M	Num	8	6.	6.	SAMOTH1M
139	SAMOTH2	Num	8	6.	6.	SAMOTH2
140	SAMOTHS2	Char	30	\$30.	\$30.	SAMOTHS2
141	SAMOTH2M	Num	8	6.	6.	SAMOTH2M
142	SAMOTH3	Num	8	6.	6.	SAMOTH3
143	SAMOTHS3	Char	30	\$30.	\$30.	SAMOTHS3
144	SAMOTH3M	Num	8	6.	6.	SAMOTH3M

Data Set Name: sf36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	SFDAT	Num	8	DATETIME19.	DATETIME19.	SFDAT
6	GENHLTH	Num	8	6.	6.	GENHLTH
7	CURHLTH	Num	8	6.	6.	CURHLTH
8	VIGACT	Num	8	6.	6.	VIGACT
9	MODACT	Num	8	6.	6.	MODACT
10	LIFTGROC	Num	8	6.	6.	LIFTGROC
11	SEVSTAIR	Num	8	6.	6.	SEVSTAIR
12	ONESTAIR	Num	8	6.	6.	ONESTAIR
13	BENDING	Num	8	6.	6.	BENDING
14	WALKMILE	Num	8	6.	6.	WALKMILE
15	SEVBLOCK	Num	8	6.	6.	SEVBLOCK
16	ONEBLOCK	Num	8	6.	6.	ONEBLOCK
17	BATHING	Num	8	6.	6.	BATHING
18	CUTPHY	Num	8	6.	6.	CUTPHY
19	LESSPHY	Num	8	6.	6.	LESSPHY
20	LIMWORK	Num	8	6.	6.	LIMWORK
21	DIFFPERF	Num	8	6.	6.	DIFFPERF
22	CUTEMOT	Num	8	6.	6.	CUTEMOT
23	LESSEMOT	Num	8	6.	6.	LESSEMOT
24	LESSCARE	Num	8	6.	6.	LESSCARE
25	INTFEXT	Num	8	6.	6.	INTFEXT
26	BODYPAIN	Num	8	6.	6.	BODYPAIN
27	PAINWORK	Num	8	6.	6.	PAINWORK
28	FULLPEP	Num	8	6.	6.	FULLPEP
29	NERVOUS	Num	8	6.	6.	NERVOUS
30	DUMPS	Num	8	6.	6.	DUMPS
31	CALM	Num	8	6.	6.	CALM
32	ENERGY	Num	8	6.	6.	ENERGY
33	BLUE	Num	8	6.	6.	BLUE
34	WORNOUT	Num	8	6.	6.	WORNOUT
35	HAPPY	Num	8	6.	6.	HAPPY
36	FTIRED	Num	8	6.	6.	FTIRED
37	INTFTIME	Num	8	6.	6.	INTFTIME

Num	Variable	Type	Len	Format	Informat	Label
38	GETSICK	Num	8	6.	6.	GETSICK
39	HEALTHY	Num	8	6.	6.	HEALTHY
40	HWORSE	Num	8	6.	6.	HWORSE
41	HEXCELL	Num	8	6.	6.	HEXCELL

Data Set Name: short.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	SHORTDAT	Num	8	DATETIME19.	DATETIME19.	SHORTDAT
6	SOURCEINFO	Num	8	6.	6.	SOURCEINFO
7	SOURCEINFOS	Char	100	\$100.	\$100.	SOURCEINFOS
8	SWGTLBS	Num	8			SWGTLBS
9	SWGTKG	Num	8			SWGTKG
10	SWGTDAT	Num	8	DATETIME19.	DATETIME19.	SWGTDAT
11	SWGMEAS	Num	8	6.	6.	SWGMEAS
12	SHBP	Num	8	6.	6.	SHBP
13	SHBPMED	Num	8	6.	6.	SHBPMED
14	SDB	Num	8	6.	6.	SDB
15	SDBORAL	Num	8	6.	6.	SDBORAL
16	SDBINS	Num	8	6.	6.	SDBINS
17	SDBNONINS	Num	8	6.	6.	SDBNONINS
18	SDBNOMED	Num	8	6.	6.	SDBNOMED
19	SSAPNEA	Num	8	6.	6.	SSAPNEA
20	SCPAP	Num	8	6.	6.	SCPAP
21	SBIPAP	Num	8	6.	6.	SBIPAP
22	SSAPOTH	Num	8	6.	6.	SSAPOTH
23	SSAPOTHTX	Char	100	\$100.	\$100.	SSAPOTHTX
24	SHOSP	Num	8	6.	6.	SHOSP
25	SHOSPDAY	Num	8	6.	6.	SHOSPDAY
26	SHOSPTX	Char	176	\$176.	\$176.	SHOSPTX
27	SINPT	Num	8	6.	6.	SINPT
28	SINPTTX	Char	111	\$111.	\$111.	SINPTTX
29	SOUTPT	Num	8	6.	6.	SOUTPT
30	SOUTPTTX	Char	167	\$167.	\$167.	SOUTPTTX
31	SPREG	Num	8	6.	6.	SPREG
32	SPREGNUM	Num	8	6.	6.	SPREGNUM

Data Set Name: smab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	SMABDAT	Num	8	DATETIME19.	DATETIME19.	SMABDAT
6	LEG	Num	8	6.	6.	LEG
7	HOSE	Num	8	6.	6.	HOSE
8	DIURET	Num	8	6.	6.	DIURET
9	OPER	Num	8	6.	6.	OPER
10	THIN	Num	8	6.	6.	THIN
11	LEGELE	Num	8	6.	6.	LEGELE
12	UNNA	Num	8	6.	6.	UNNA
13	BOOT	Num	8	6.	6.	BOOT
14	LEGOTH	Num	8	6.	6.	LEGOTH
15	LEGOTHS	Char	100	\$100.	\$100.	LEGOTHS
16	FILTER	Num	8	6.	6.	FILTER
17	ANGINA	Num	8	6.	6.	ANGINA
18	ANGINAS	Num	8	6.	6.	ANGINAS
19	ANGINAC	Num	8	6.	6.	ANGINAC
20	HYPERTEN	Num	8	6.	6.	HYPERTEN
21	ABNEKG	Num	8	6.	6.	ABNEKG
22	IRREG	Num	8	6.	6.	IRREG
23	PCI	Num	8	6.	6.	PCI
24	CABG	Num	8	6.	6.	CABG
25	VALVE	Num	8	6.	6.	VALVE
26	CHF	Num	8	6.	6.	CHF
27	CHFS	Num	8	6.	6.	CHFS
28	COPD	Num	8	6.	6.	COPD
29	COPDS	Num	8	6.	6.	COPDS
30	APNEA	Num	8	6.	6.	APNEA
31	OPERATE	Num	8	6.	6.	OPERATE
32	CPAP	Num	8	6.	6.	CPAP
33	CPAPS	Num	8	6.	6.	CPAPS
34	STROKE	Num	8	6.	6.	STROKE
35	SENS	Num	8	6.	6.	SENS
36	MOTOR	Num	8	6.	6.	MOTOR
37	SPEECH	Num	8	6.	6.	SPEECH

Num	Variable	Type	Len	Format	Informat	Label
38	MEMORY	Num	8	6.	6.	MEMORY
39	PUL	Num	8	6.	6.	PUL
40	HYP	Num	8	6.	6.	HYP
41	CORP	Num	8	6.	6.	CORP
42	PTC	Num	8	6.	6.	PTC
43	PTCS	Num	8	6.	6.	PTCS
44	COAGUL	Num	8	6.	6.	COAGUL
45	GERD	Num	8	6.	6.	GERD
46	GERDS	Num	8	6.	6.	GERDS
47	VHERNIA	Num	8	6.	6.	VHERNIA
48	ASYMPT	Num	8	6.	6.	ASYMPT
49	SYMPT	Num	8	6.	6.	SYMPT
50	REPAIR	Num	8	6.	6.	REPAIR
51	REPAIRM	Num	8	6.	6.	REPAIRM
52	REPAIRY	Num	8	6.	6.	REPAIRY
53	CHRONIC	Num	8	6.	6.	CHRONIC
54	RECURR	Num	8	6.	6.	RECURR
55	PANNUSG	Num	8	6.	6.	PANNUSG
56	PANNUSS	Num	8	6.	6.	PANNUSS
57	INFECT	Num	8	6.	6.	INFECT
58	CELLULIT	Num	8	6.	6.	CELLULIT
59	ULCERAT	Num	8	6.	6.	ULCERAT
60	DEEPULC	Num	8	6.	6.	DEEPULC
61	FASCIITIS	Num	8	6.	6.	FASCIITIS
62	ABDPL	Num	8	6.	6.	ABDPL
63	ABDPLM	Num	8	6.	6.	ABDPLM
64	ABDPLY	Num	8	6.	6.	ABDPLY
65	BACKPAIN	Num	8	6.	6.	BACKPAIN
66	MUSCSKEL	Num	8	6.	6.	MUSCSKEL
67	SGERD	Num	8	6.	6.	SGERD
68	SGERDL	Num	8	6.	6.	SGERDL
69	SGERDO	Num	8	6.	6.	SGERDO
70	SPARA	Num	8	6.	6.	SPARA
71	SPARAL	Num	8	6.	6.	SPARAL
72	SPARAO	Num	8	6.	6.	SPARAO
73	SDIAPH	Num	8	6.	6.	SDIAPH
74	SDIAPHL	Num	8	6.	6.	SDIAPHL
75	SDIAPHO	Num	8	6.	6.	SDIAPHO
76	SSPLEN	Num	8	6.	6.	SSPLEN

Num	Variable	Type	Len	Format	Informat	Label
77	SSPLENL	Num	8	6.	6.	SSPLENL
78	SSPLENO	Num	8	6.	6.	SSPLENO
79	SGASTCH	Num	8	6.	6.	SGASTCH
80	SGASTCHL	Num	8	6.	6.	SGASTCHL
81	SGASTCHO	Num	8	6.	6.	SGASTCHO
82	SGASTRO	Num	8	6.	6.	SGASTRO
83	SGASTROL	Num	8	6.	6.	SGASTROL
84	SGASTROO	Num	8	6.	6.	SGASTROO
85	SAPPEND	Num	8	6.	6.	SAPPEND
86	SAPPENDL	Num	8	6.	6.	SAPPENDL
87	SAPPENDO	Num	8	6.	6.	SAPPENDO
88	SCHOLEC	Num	8	6.	6.	SCHOLEC
89	SCHOLECL	Num	8	6.	6.	SCHOLECL
90	SCHOLECO	Num	8	6.	6.	SCHOLECO
91	SSMBOW	Num	8	6.	6.	SSMBOW
92	SSMBOWL	Num	8	6.	6.	SSMBOWL
93	SSMBOWO	Num	8	6.	6.	SSMBOWO
94	SLGBOW	Num	8	6.	6.	SLGBOW
95	SLGBOWL	Num	8	6.	6.	SLGBOWL
96	SLGBOWO	Num	8	6.	6.	SLGBOWO
97	SINCONT	Num	8	6.	6.	SINCONT
98	SINCONTL	Num	8	6.	6.	SINCONTL
99	SINCONTO	Num	8	6.	6.	SINCONTO
100	SBLAD	Num	8	6.	6.	SBLAD
101	SBLADL	Num	8	6.	6.	SBLADL
102	SBLADO	Num	8	6.	6.	SBLADO
103	SOVAR	Num	8	6.	6.	SOVAR
104	SOVARL	Num	8	6.	6.	SOVARL
105	SOVARO	Num	8	6.	6.	SOVARO
106	SGYN	Num	8	6.	6.	SGYN
107	SGYNL	Num	8	6.	6.	SGYNL
108	SGYNO	Num	8	6.	6.	SGYNO
109	SOTHABD	Num	8	6.	6.	SOTHABD
110	SOTHABDL	Num	8	6.	6.	SOTHABDL
111	SOTHABDO	Num	8	6.	6.	SOTHABDO
112	SLAPS	Num	8	6.	6.	SLAPS
113	SLAPT	Num	8	6.	6.	SLAPT
114	SBLOUNT	Num	8	6.	6.	SBLOUNT

Num	Variable	Type	Len	Format	Informat	Label
115	SSCFE	Num	8	6.	6.	SSCFE
116	SPE	Num	8	6.	6.	SPE

Data Set Name: smaf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	SMAFDAT	Num	8	DATETIME19.	DATETIME19.	SMAFDAT
6	LEG	Num	8	6.	6.	LEG
7	HOSE	Num	8	6.	6.	HOSE
8	DIURET	Num	8	6.	6.	DIURET
9	OPER	Num	8	6.	6.	OPER
10	THIN	Num	8	6.	6.	THIN
11	LEGELE	Num	8	6.	6.	LEGELE
12	UNNA	Num	8	6.	6.	UNNA
13	BOOT	Num	8	6.	6.	BOOT
14	LEGOTH	Num	8	6.	6.	LEGOTH
15	LEGOTHS	Char	100	\$100.	\$100.	LEGOTHS
16	FILTER	Num	8	6.	6.	FILTER
17	ANGINA	Num	8	6.	6.	ANGINA
18	ANGINAS	Num	8	6.	6.	ANGINAS
19	ANGINAC	Num	8	6.	6.	ANGINAC
20	HYPERTEN	Num	8	6.	6.	HYPERTEN
21	ABNEKG	Num	8	6.	6.	ABNEKG
22	IRREG	Num	8	6.	6.	IRREG
23	PCI	Num	8	6.	6.	PCI
24	CABG	Num	8	6.	6.	CABG
25	VALVE	Num	8	6.	6.	VALVE
26	CHF	Num	8	6.	6.	CHF
27	CHFS	Num	8	6.	6.	CHFS
28	COPD	Num	8	6.	6.	COPD
29	COPDS	Num	8	6.	6.	COPDS
30	APNEA	Num	8	6.	6.	APNEA
31	OPERATE	Num	8	6.	6.	OPERATE
32	CPAP	Num	8	6.	6.	CPAP
33	CPAPS	Num	8	6.	6.	CPAPS
34	STROKE	Num	8	6.	6.	STROKE
35	SENS	Num	8	6.	6.	SENS
36	MOTOR	Num	8	6.	6.	MOTOR
37	SPEECH	Num	8	6.	6.	SPEECH

Num	Variable	Type	Len	Format	Informat	Label
38	MEMORY	Num	8	6.	6.	MEMORY
39	PUL	Num	8	6.	6.	PUL
40	HYP	Num	8	6.	6.	HYP
41	CORP	Num	8	6.	6.	CORP
42	PTC	Num	8	6.	6.	PTC
43	PTCS	Num	8	6.	6.	PTCS
44	COAGUL	Num	8	6.	6.	COAGUL
45	GERD	Num	8	6.	6.	GERD
46	GERDS	Num	8	6.	6.	GERDS
47	VHERNIA	Num	8	6.	6.	VHERNIA
48	ASYMPT	Num	8	6.	6.	ASYMPT
49	SYMPT	Num	8	6.	6.	SYMPT
50	REPAIR	Num	8	6.	6.	REPAIR
51	REPAIRM	Num	8	6.	6.	REPAIRM
52	REPAIRY	Num	8	6.	6.	REPAIRY
53	CHRONIC	Num	8	6.	6.	CHRONIC
54	RECURR	Num	8	6.	6.	RECURR
55	PANNUSG	Num	8	6.	6.	PANNUSG
56	PANNUSS	Num	8	6.	6.	PANNUSS
57	INFECT	Num	8	6.	6.	INFECT
58	CELLULIT	Num	8	6.	6.	CELLULIT
59	ULCERAT	Num	8	6.	6.	ULCERAT
60	DEEPULC	Num	8	6.	6.	DEEPULC
61	FASCIITIS	Num	8	6.	6.	FASCIITIS
62	ABDPL	Num	8	6.	6.	ABDPL
63	ABDPLM	Num	8	6.	6.	ABDPLM
64	ABDPLY	Num	8	6.	6.	ABDPLY
65	BACKPAIN	Num	8	6.	6.	BACKPAIN
66	MUSCSKEL	Num	8	6.	6.	MUSCSKEL

Data Set Name: sqop.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	11.	11.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	SQOPDAT	Num	8	DATETIME19.	DATETIME19.	SQOPDAT
6	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
7	INORH	Num	8	6.	6.	INORH
8	INORM	Num	8	6.	6.	INORM
9	OPENH	Num	8	6.	6.	OPENH
10	OPENM	Num	8	6.	6.	OPENM
11	CLOSEH	Num	8	6.	6.	CLOSEH
12	CLOSEM	Num	8	6.	6.	CLOSEM
13	OUTORH	Num	8	6.	6.	OUTORH
14	OUTORM	Num	8	6.	6.	OUTORM
15	TUBEINH	Num	8	6.	6.	TUBEINH
16	TUBEINM	Num	8	6.	6.	TUBEINM
17	TUBEOUTH	Num	8	6.	6.	TUBEOUTH
18	TUBEOUTM	Num	8	6.	6.	TUBEOUTM
19	SURGNO	Num	8	6.	6.	SURGNO
20	OP_REVIS	Num	8	6.	6.	OP_REVIS
21	OP_REVER	Num	8	6.	6.	OP_REVER
22	SURG	Num	8	6.	6.	SURG
23	SGA	Num	8	6.	6.	SGA
24	SURGS	Char	100	\$100.	\$100.	SURGS
25	ACCLASS	Num	8	6.	6.	ACCLASS
26	DVTPERF	Num	8	6.	6.	DVTPERF
27	PSTOCK	Num	8	6.	6.	PSTOCK
28	PSEQD	Num	8	6.	6.	PSEQD
29	PFILTER	Num	8	6.	6.	PFILTER
30	PFOOT	Num	8	6.	6.	PFOOT
31	PSHEP	Num	8	6.	6.	PSHEP
32	TSHEP	Num	8	6.	6.	TSHEP
33	ISHEP	Num	8	6.	6.	ISHEP
34	POSHEP	Num	8	6.	6.	POSHEP
35	PAHEP	Num	8	6.	6.	PAHEP
36	AHEPD	Num	8	11.	11.	AHEPD
37	TAHEP	Num	8	6.	6.	TAHEP

Num	Variable	Type	Len	Format	Informat	Label
38	IAHEP	Num	8	6.	6.	IAHEP
39	POAHEP	Num	8	6.	6.	POAHEP
40	PLHEP	Num	8	6.	6.	PLHEP
41	PLHEPD	Num	8	6.	6.	PLHEPD
42	PLHEPS	Num	8			PLHEPS
43	TLHEP	Num	8	6.	6.	TLHEP
44	ILHEP	Num	8	6.	6.	ILHEP
45	POLHEP	Num	8	6.	6.	POLHEP
46	POTH	Num	8	6.	6.	POTH
47	POTHS	Char	100	\$100.	\$100.	POTHS
48	POTHD	Num	8			POTHD
49	DOSETYPE	Num	8	6.	6.	DOSETYPE
50	TOTH	Num	8	6.	6.	TOTH
51	IOTH	Num	8	6.	6.	IOTH
52	POOTH	Num	8	6.	6.	POOTH
53	ANTIB	Num	8	6.	6.	ANTIB
54	ANTIBC1	Num	8	6.	6.	ANTIBC1
55	ANTIBD1	Num	8			ANTIBD1
56	ANTIBH1	Num	8	6.	6.	ANTIBH1
57	ANTIBM1	Num	8	6.	6.	ANTIBM1
58	ANTIBL1	Num	8	6.	6.	ANTIBL1
59	ANTIBC2	Num	8	6.	6.	ANTIBC2
60	ANTIBD2	Num	8			ANTIBD2
61	ANTIBH2	Num	8	6.	6.	ANTIBH2
62	ANTIBM2	Num	8	6.	6.	ANTIBM2
63	ANTIBL2	Num	8	6.	6.	ANTIBL2
64	ANTIBC3	Num	8	6.	6.	ANTIBC3
65	ANTIBD3	Num	8			ANTIBD3
66	ANTIBH3	Num	8	6.	6.	ANTIBH3
67	ANTIBM3	Num	8	6.	6.	ANTIBM3
68	ANTIBL3	Num	8	6.	6.	ANTIBL3
69	ANTIBOTH	Char	100	\$100.	\$100.	ANTIBOTH
70	CLINE	Num	8	6.	6.	CLINE
71	ALINE	Num	8	6.	6.	ALINE
72	CRYFLUML	Num	8	11.	11.	CRYFLUML
73	COLFLUML	Num	8	11.	11.	COLFLUML
74	BLOSSCC	Num	8	6.	6.	BLOSSCC
75	BTRANSU	Char	15			
76	LIVERS	Num	8	6.	6.	LIVERS

Num	Variable	Type	Len	Format	Informat	Label
77	LIVERA	Num	8	6.	6.	LIVERA
78	LIVERAP	Num	8	6.	6.	LIVERAP
79	LIVERC	Num	8	6.	6.	LIVERC
80	LIVERSA	Num	8	6.	6.	LIVERSA
81	LIVERSAS	Char	100	\$100.	\$100.	LIVERSAS
82	LIVERCY	Num	8	6.	6.	LIVERCY
83	LIVERM	Num	8	6.	6.	LIVERM
84	LIVERP	Num	8	6.	6.	LIVERP
85	SPLENOMEG	Num	8	6.	6.	SPLENOMEG
86	VARICES	Num	8	6.	6.	VARICES
87	HYPOTH	Num	8	6.	6.	HYPOTH
88	HYPOTHS	Char	100	\$100.	\$100.	HYPOTHS
89	LIVERE	Num	8	6.	6.	LIVERE
90	SURGPROC	Num	8	6.	6.	SURGPROC
91	PORT5	Num	8	6.	6.	PORT5
92	PORT10	Num	8	6.	6.	PORT10
93	PORT15	Num	8	6.	6.	PORT15
94	PORT20	Num	8	6.	6.	PORT20
95	EXPO	Num	8	6.	6.	EXPO
96	BLEED	Num	8	6.	6.	BLEED
97	ANAT	Num	8	6.	6.	ANAT
98	EQPTF	Num	8	6.	6.	EQPTF
99	LPOPO	Num	8	6.	6.	LPOPO
100	LPOPOS	Char	100	\$100.	\$100.	LPOPOS
101	OPNLGTH	Num	8			OPNLGTH
102	RESID	Num	8	6.	6.	RESID
103	RESIDGJ	Num	8	6.	6.	RESIDGJ
104	RESIDJJ	Num	8	6.	6.	RESIDJJ
105	RESIDDJ	Num	8	6.	6.	RESIDDJ
106	CONCPROC	Num	8	6.	6.	CONCPROC
107	CLIVER	Num	8	6.	6.	CLIVER
108	TXSITE	Num	8	6.	6.	TXSITE
109	RESEARCH	Num	8	6.	6.	RESEARCH
110	ROUTINE	Num	8	6.	6.	ROUTINE
111	LIVERDIS	Num	8	6.	6.	LIVERDIS
112	ABLFT	Num	8	6.	6.	ABLFT
113	ABAPPEAR	Num	8	6.	6.	ABAPPEAR
114	LIVERO	Num	8	6.	6.	LIVERO
115	LIVEROS	Char	100	\$100.	\$100.	LIVEROS

Num	Variable	Type	Len	Format	Informat	Label
116	CLIVERC	Num	8	6.	6.	CLIVERC
117	CLIVERS	Char	100	\$100.	\$100.	CLIVERS
118	CDRAIN	Num	8	6.	6.	CDRAIN
119	CDRAINC	Num	8	6.	6.	CDRAINC
120	CDRAINS	Char	100	\$100.	\$100.	CDRAINS
121	CGASTY	Num	8	6.	6.	CGASTY
122	CGASTYC	Num	8	6.	6.	CGASTYC
123	CGASTYS	Char	100	\$100.	\$100.	CGASTYS
124	CSPLE	Num	8	6.	6.	CSPLE
125	CSPLEC	Num	8	6.	6.	CSPLEC
126	CSPLES	Char	100	\$100.	\$100.	CSPLES
127	CUMBIL	Num	8	6.	6.	CUMBIL
128	CUMBILC	Num	8	6.	6.	CUMBILC
129	CUMBILS	Char	100	\$100.	\$100.	CUMBILS
130	CCRURL	Num	8	6.	6.	CCRURL
131	CCRURLC	Num	8	6.	6.	CCRURLC
132	CCRURLS	Char	100	\$100.	\$100.	CCRURLS
133	PGAST	Num	8	6.	6.	PGAST
134	PGASTC	Num	8	6.	6.	PGASTC
135	PGASTS	Char	100	\$100.	\$100.	PGASTS
136	SGAST	Num	8	6.	6.	SGAST
137	SGASTC	Num	8	6.	6.	SGASTC
138	SGASTS	Char	100	\$100.	\$100.	SGASTS
139	CCHOL	Num	8	6.	6.	CCHOL
140	CCHOLC	Num	8	6.	6.	CCHOLC
141	CCHOLS	Char	100	\$100.	\$100.	CCHOLS
142	CEGD	Num	8	6.	6.	CEGD
143	CEGDC	Num	8	6.	6.	CEGDC
144	CEGDS	Char	100	\$100.	\$100.	CEGDS
145	TVAGO	Num	8	6.	6.	TVAGO
146	TVAGOC	Num	8	6.	6.	TVAGOC
147	TVAGOS	Char	100	\$100.	\$100.	TVAGOS
148	PVAGO	Num	8	6.	6.	PVAGO
149	PVAGOC	Num	8	6.	6.	PVAGOC
150	PVAGOS	Char	100	\$100.	\$100.	PVAGOS
151	CPANN	Num	8	6.	6.	CPANN
152	CPANNC	Num	8	6.	6.	CPANNC
153	CPANNS	Char	100	\$100.	\$100.	CPANNS
154	CINTUB	Num	8	6.	6.	CINTUB

Num	Variable	Type	Len	Format	Informat	Label
155	CINTUBC	Num	8	6.	6.	CINTUBC
156	CINTUBS	Char	100	\$100.	\$100.	CINTUBS
157	CHERNI	Num	8	6.	6.	CHERNI
158	CHERNIC	Num	8	6.	6.	CHERNIC
159	CHERNIS	Char	100	\$100.	\$100.	CHERNIS
160	CLYSIS	Num	8	6.	6.	CLYSIS
161	CLYSISC	Num	8	6.	6.	CLYSISC
162	CLYSSS	Char	100	\$100.	\$100.	CLYSSS
163	COTH	Num	8	6.	6.	COTH
164	COTHS	Char	100	\$100.	\$100.	COTHS
165	COTHC	Num	8	6.	6.	COTHC
166	COTHCS	Char	100	\$100.	\$100.	COTHCS
167	VH	Num	8	6.	6.	VH
168	VHSYMP	Num	8	6.	6.	VHSYMP
169	VHABDSUR	Num	8	6.	6.	VHABDSUR
170	VHERNIA	Num	8	6.	6.	VHERNIA
171	VHINCARC	Num	8	6.	6.	VHINCARC
172	VHBOWEL	Num	8	6.	6.	VHBOWEL
173	FWIDTH	Num	8			FWIDTH
174	BODTEMP	Num	8			BODTEMP
175	BODTEMPS	Num	8	6.	6.	BODTEMPS
176	IOEVENT	Num	8	6.	6.	IOEVENT
177	EVEOBJ	Num	8	6.	6.	EVEOBJ
178	AECODE1	Num	8	6.	6.	AECODE1
179	AECODE2	Num	8	6.	6.	AECODE2
180	AECODE3	Num	8	6.	6.	AECODE3
181	AECODE4	Num	8	6.	6.	AECODE4
182	AECODE5	Num	8	6.	6.	AECODE5
183	SUBHYPER	Num	8	6.	6.	SUBHYPER
184	SUBHYPOX	Num	8	6.	6.	SUBHYPOX
185	EVEREV	Num	8	6.	6.	EVEREV
186	REVGAS	Num	8	6.	6.	REVGAS
187	REVJEJ	Num	8	6.	6.	REVJEJ
188	REVOTH	Num	8	6.	6.	REVOTH
189	REVS	Char	100	\$100.	\$100.	REVS
190	EVNFAIL	Num	8	6.	6.	EVNFAIL
191	EVNSTPL	Num	8	6.	6.	EVNSTPL
192	EVNTROC	Num	8	6.	6.	EVNTROC
193	EVNOTH	Num	8	6.	6.	EVNOTH

Num	Variable	Type	Len	Format	Informat	Label
194	EVNS	Char	100	\$100.	\$100.	EVNS
195	INJDIAP	Num	8	6.	6.	INJDIAP
196	INJDIAPG	Num	8	6.	6.	INJDIAPG
197	INJDIAPS	Num	8	6.	6.	INJDIAPS
198	INJLIV	Num	8	6.	6.	INJLIV
199	INJLIVG	Num	8	6.	6.	INJLIVG
200	INJLIVS	Num	8	6.	6.	INJLIVS
201	INJSPL	Num	8	6.	6.	INJSPL
202	SPGRADE	Num	8	6.	6.	SPGRADE
203	INJSPLLOL	Num	8	6.	6.	INJSPLLOL
204	INJSPLS	Num	8	6.	6.	INJSPLS
205	MESENTB	Num	8	6.	6.	MESENTB
206	INJCOLON	Num	8	6.	6.	INJCOLON
207	INJCOLNG	Num	8	6.	6.	INJCOLNG
208	INJCOLNS	Num	8	6.	6.	INJCOLNS
209	INJURET	Num	8	6.	6.	INJURET
210	INJURETG	Num	8	6.	6.	INJURETG
211	INJURETS	Num	8	6.	6.	INJURETS
212	INJPAN	Num	8	6.	6.	INJPAN
213	INJPANG	Num	8	6.	6.	INJPANG
214	INJPANS	Num	8	6.	6.	INJPANS
215	INJVES	Num	8	6.	6.	INJVES
216	INJVESS	Num	8	6.	6.	INJVESS
217	INJESO	Num	8	6.	6.	INJESO
218	INJESOG	Num	8	6.	6.	INJESOG
219	INJESOS	Num	8	6.	6.	INJESOS
220	INJBOW	Num	8	6.	6.	INJBOW
221	INJBOWG	Num	8	6.	6.	INJBOWG
222	INJBOWS	Num	8	6.	6.	INJBOWS
223	BLEEDING	Num	8	6.	6.	BLEEDING
224	SEROS	Num	8	6.	6.	SEROS
225	SEROSNUM	Num	8	6.	6.	SEROSNUM
226	SEROSTOM	Num	8	6.	6.	SEROSTOM
227	SEROSBOW	Num	8	6.	6.	SEROSBOW
228	SEROSCOL	Num	8	6.	6.	SEROSCOL
229	SEROSMET	Num	8	6.	6.	SEROSMET
230	ENTER	Num	8	6.	6.	ENTER
231	ENTERSTO	Num	8	6.	6.	ENTERSTO
232	ENTERBOW	Num	8	6.	6.	ENTERBOW

Num	Variable	Type	Len	Format	Informat	Label
233	ENTERCOL	Num	8	6.	6.	ENTERCOL
234	ENTERMET	Num	8	6.	6.	ENTERMET
235	IOARRH	Num	8	6.	6.	IOARRH
236	CARREST	Num	8	6.	6.	CARREST
237	EVEEMPH	Num	8	6.	6.	EVEEMPH
238	PNEUX	Num	8	6.	6.	PNEUX
239	PNEUXTUB	Num	8	6.	6.	PNEUXTUB
240	GASE	Num	8	6.	6.	GASE
241	RESPA	Num	8	6.	6.	RESPA
242	RESPF	Num	8	6.	6.	RESPF
243	IODEATH	Num	8	6.	6.	IODEATH
244	IOEVENTO	Num	8	6.	6.	IOEVENTO
245	CDFU	Num	8	6.	6.	CDFU

Data Set Name: sqop_ioevents.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDIO	Num	8	11.	11.	RanIDIO
3	SQOPDAT	Num	8	DATETIME19.	DATETIME19.	SQOPDAT
4	SURGDAT	Num	8	DATETIME19.	DATETIME19.	SURGDAT
5	IOEVENTS	Char	100	\$100.	\$100.	IOEVENTS

Data Set Name: sw.h.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	SWQDAT	Num	8	DATETIME19.	DATETIME19.	SWQDAT
6	PTMARI	Num	8	6.	6.	PTMARI
7	MARRYM	Num	8	6.	6.	MARRYM
8	MARRYD	Num	8	6.	6.	MARRYD
9	MARRY	Num	8	6.	6.	MARRY
10	DIVORCEM	Num	8	6.	6.	DIVORCEM
11	DIVORCED	Num	8	6.	6.	DIVORCED
12	DIVORCEY	Num	8	6.	6.	DIVORCEY
13	SEPM	Num	8	6.	6.	SEPM
14	SEPD	Num	8	6.	6.	SEPD
15	SEPY	Num	8	6.	6.	SEPY
16	WIDOWM	Num	8	6.	6.	WIDOWM
17	WIDOWD	Num	8	6.	6.	WIDOWD
18	WIDOWY	Num	8	6.	6.	WIDOWY
19	REMARM	Num	8	6.	6.	REMARM
20	REMARD	Num	8	6.	6.	REMARD
21	REMARY	Num	8	6.	6.	REMARY
22	CURRPARN	Num	8	6.	6.	CURRPARN
23	CURRALON	Num	8	6.	6.	CURRALON
24	CURRREL	Num	8	6.	6.	CURRREL
25	CURRFRND	Num	8	6.	6.	CURRFRND
26	CURRDORM	Num	8	6.	6.	CURRDORM
27	CURRSPOU	Num	8	6.	6.	CURRSPOU
28	CURRBFGF	Num	8	6.	6.	CURRBFGF
29	CURRCNTR	Num	8	6.	6.	CURRCNTR
30	CURROTH	Num	8	6.	6.	CURROTH
31	CURROTHS	Char	100	\$100.	\$100.	CURROTHS
32	LIVEELSE	Num	8	6.	6.	LIVEELSE
33	PASTPARN	Num	8	6.	6.	PASTPARN
34	PASTALON	Num	8	6.	6.	PASTALON
35	PASTREL	Num	8	6.	6.	PASTREL
36	PASTFRND	Num	8	6.	6.	PASTFRND
37	PASTDORM	Num	8	6.	6.	PASTDORM

Num	Variable	Type	Len	Format	Informat	Label
38	PASTSPOU	Num	8	6.	6.	PASTSPOU
39	PASTBFGF	Num	8	6.	6.	PASTBFGF
40	PASTCNTR	Num	8	6.	6.	PASTCNTR
41	PASTOTH	Num	8	6.	6.	PASTOTH
42	PASTOTHS	Char	100	\$100.	\$100.	PASTOTHS
43	KIDS	Num	8	6.	6.	KIDS
44	EDUC	Num	8	6.	6.	EDUC
45	SCHOOL	Num	8	6.	6.	SCHOOL
46	GRADE	Num	8	6.	6.	GRADE
47	ATTENDHS	Num	8	6.	6.	ATTENDHS
48	NOATTEND	Num	8	6.	6.	NOATTEND
49	BETTER	Num	8	6.	6.	BETTER
50	SUSEXP	Num	8	6.	6.	SUSEXP
51	TEASE	Num	8	6.	6.	TEASE
52	HARDATT	Num	8	6.	6.	HARDATT
53	WALKING	Num	8	6.	6.	WALKING
54	FITDESKS	Num	8	6.	6.	FITDESKS
55	HOMEOTH	Num	8	6.	6.	HOMEOTH
56	HOMEOTHS	Char	100	\$100.	\$100.	HOMEOTHS
57	HOMEPERF	Num	8	6.	6.	HOMEPERF
58	SCHDAY	Num	8	6.	6.	SCHDAY
59	SHORTDAY	Char	100	\$100.	\$100.	SHORTDAY
60	SCHPERF	Num	8	6.	6.	SCHPERF
61	ABSFREQ	Num	8	6.	6.	ABSFREQ
62	OFTLATE	Num	8	6.	6.	OFTLATE
63	SUSPEND	Num	8	6.	6.	SUSPEND
64	EXPELLED	Num	8	6.	6.	EXPELLED
65	HONOR	Num	8	6.	6.	HONOR
66	REPEATE	Num	8	6.	6.	REPEATE
67	REPEATM	Num	8	6.	6.	REPEATM
68	REPEATH	Num	8	6.	6.	REPEATH
69	HOMESCH	Num	8	6.	6.	HOMESCH
70	CLUBACTV	Num	8	6.	6.	CLUBACTV
71	SCHSPORT	Num	8	6.	6.	SCHSPORT
72	LRNDISAB	Num	8	6.	6.	LRNDISAB
73	DISABILITY	Char	100	\$100.	\$100.	DISABILITY
74	WORKPAY	Num	8	6.	6.	WORKPAY
75	WORKPAST	Num	8	6.	6.	WORKPAST
76	NOWORK	Num	8	6.	6.	NOWORK

Num	Variable	Type	Len	Format	Informat	Label
77	PARENTS	Num	8	6.	6.	PARENTS
78	OWNJOB	Num	8	6.	6.	OWNJOB
79	GOVTFUND	Num	8	6.	6.	GOVTFUND
80	FRIEND	Num	8	6.	6.	FRIEND
81	SPOUSE	Num	8	6.	6.	SPOUSE
82	EXPENOTH	Num	8	6.	6.	EXPENOTH
83	EXPENOS	Char	100	\$100.	\$100.	EXPENOS
84	BABYSIT	Num	8	6.	6.	BABYSIT
85	BABYSITH	Num	8			BABYSITH
86	YARDCARE	Num	8	6.	6.	YARDCARE
87	YCAREH	Num	8			YCAREH
88	CLHOUSE	Num	8	6.	6.	CLHOUSE
89	CLHOUSEH	Num	8			CLHOUSEH
90	FARMWORK	Num	8	6.	6.	FARMWORK
91	FARMWKH	Num	8			FARMWKH
92	JOBOTH	Num	8	6.	6.	JOBOTH
93	JOBOTH1	Char	100	\$100.	\$100.	JOBOTH1
94	JOBOTH1H	Num	8			JOBOTH1H
95	JOBOTH2	Char	100	\$100.	\$100.	JOBOTH2
96	JOBOTH2H	Num	8			JOBOTH2H
97	JOBOTH3	Char	100	\$100.	\$100.	JOBOTH3
98	JOBOTH3H	Num	8			JOBOTH3H
99	NUMADULT	Num	8	6.	6.	NUMADULT
100	NUMKIDS	Num	8	6.	6.	NUMKIDS
101	HINCOME	Num	8			HINCOME
102	PINCOME	Num	8			PINCOME
103	MEDINS	Num	8	6.	6.	MEDINS
104	MEDINSS	Num	8	6.	6.	MEDINSS
105	ITYPE	Num	8	6.	6.	ITYPE
106	MCAIDHMO	Num	8	6.	6.	MCAIDHMO
107	MCAID	Num	8	6.	6.	MCAID
108	MCAREHMO	Num	8	6.	6.	MCAREHMO
109	MCARE	Num	8	6.	6.	MCARE
110	TRICARE	Num	8	6.	6.	TRICARE
111	PIHMO	Num	8	6.	6.	PIHMO
112	PI	Num	8	6.	6.	PI
113	OTHHI	Num	8	6.	6.	OTHHI
114	OTHHIS	Char	100	\$100.	\$100.	OTHHIS
115	INSPAY	Num	8	6.	6.	INSPAY

Data Set Name: swh_kids1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	Verified	Num	8	TIME8.	TIME8.	Verified
5	SWQDAT	Num	8	DATETIME19.	DATETIME19.	SWQDAT
6	CHILDY	Num	8	6.	6.	CHILDY
7	CHILDM	Num	8	6.	6.	CHILDM
8	CHILDBIO	Num	8	6.	6.	CHILDBIO
9	CAREMF	Num	8	6.	6.	CAREMF
10	CAREGPRT	Num	8	6.	6.	CAREGPRT
11	CARESPOU	Num	8	6.	6.	CARESPOU
12	DAYCARE	Num	8	6.	6.	DAYCARE
13	CAREOTH	Num	8	6.	6.	CAREOTH
14	CAREOTHS	Char	100	\$100.	\$100.	CAREOTHS
15	NOCARE	Num	8	6.	6.	NOCARE

Data Set Name: sw_h_kids2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	SWQDAT	Num	8	DATETIME19.	DATETIME19.	SWQDAT
5	CHILDY	Num	8	6.	6.	CHILDY
6	CHILDM	Num	8	6.	6.	CHILDM
7	CHILDBIO	Num	8	6.	6.	CHILDBIO
8	LIVEPRNT	Num	8	6.	6.	LIVEPRNT
9	LIVEGPRT	Num	8	6.	6.	LIVEGPRT
10	LIVEFOST	Num	8	6.	6.	LIVEFOST
11	LIVEOTH	Num	8	6.	6.	LIVEOTH
12	LIVEOTHS	Char	100	\$100.	\$100.	LIVEOTHS
13	VISITCH	Num	8	6.	6.	VISITCH
14	VISITNOS	Char	100	\$100.	\$100.	VISITNOS

Data Set Name: uib.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	UIBDAT	Num	8	DATETIME19.	DATETIME19.	UIBDAT
6	LEAK	Num	8	6.	6.	LEAK
7	LOST	Num	8	6.	6.	LOST
8	COUGH	Num	8	6.	6.	COUGH
9	URGE	Num	8	6.	6.	URGE
10	LEAKO	Num	8	6.	6.	LEAKO
11	PROTECT	Num	8	6.	6.	PROTECT
12	LINER	Num	8	6.	6.	LINER
13	MAXI	Num	8	6.	6.	MAXI
14	INCONT	Num	8	6.	6.	INCONT
15	DISPOS	Num	8	6.	6.	DISPOS
16	URILEAK	Num	8	6.	6.	URILEAK
17	LEAKMED	Num	8	6.	6.	LEAKMED
18	LEAKKEGL	Num	8	6.	6.	LEAKKEGL
19	LEAKFLUD	Num	8	6.	6.	LEAKFLUD
20	LEAKOTH	Num	8	6.	6.	LEAKOTH
21	LEAKOTHS	Char	100	\$100.	\$100.	LEAKOTHS
22	AFFECT	Num	8	6.	6.	AFFECT
23	BOTHR	Num	8	6.	6.	BOTHR
24	LEAKSURG	Num	8	6.	6.	LEAKSURG
25	LEAKYEAR	Num	8	6.	6.	LEAKYEAR

Data Set Name: uif.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	UIFDAT	Num	8	DATETIME19.	DATETIME19.	UIFDAT
6	LEAK	Num	8	6.	6.	LEAK
7	LOST	Num	8	6.	6.	LOST
8	COUGH	Num	8	6.	6.	COUGH
9	URGE	Num	8	6.	6.	URGE
10	LEAKO	Num	8	6.	6.	LEAKO
11	PROTECT	Num	8	6.	6.	PROTECT
12	LINER	Num	8	6.	6.	LINER
13	MAXI	Num	8	6.	6.	MAXI
14	INCONT	Num	8	6.	6.	INCONT
15	DISPOS	Num	8	6.	6.	DISPOS
16	URILEAK	Num	8	6.	6.	URILEAK
17	LEAKMED	Num	8	6.	6.	LEAKMED
18	LEAKKEGL	Num	8	6.	6.	LEAKKEGL
19	LEAKFLUD	Num	8	6.	6.	LEAKFLUD
20	LEAKOTH	Num	8	6.	6.	LEAKOTH
21	LEAKOTHS	Char	100	\$100.	\$100.	LEAKOTHS
22	AFFECT	Num	8	6.	6.	AFFECT
23	BOTHR	Num	8	6.	6.	BOTHR
24	LEAKSURG	Num	8	6.	6.	LEAKSURG
25	LEAKMON	Num	8	6.	6.	LEAKMON
26	LEAKYEAR	Num	8	6.	6.	LEAKYEAR

Data Set Name: upr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	UPRDAT	Num	8	DATETIME19.	DATETIME19.	UPRDAT
6	EVENT	Num	8	6.	6.	EVENT
7	EVENTDESC	Char	1024	\$1024.	\$1024.	EVENTDESC
8	RISK	Num	8	6.	6.	RISK
9	CONSENT	Num	8	6.	6.	CONSENT
10	SIGNDAT	Num	8	DATETIME19.	DATETIME19.	SIGNDAT

Data Set Name: whq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FORMV	Char	30	\$30.	\$30.	FORMV
3	Visit	Num	8	6.	6.	Visit
4	ReviewDate	Num	8	DATETIME19.	DATETIME19.	ReviewDate
5	WHQDAT	Num	8	DATETIME19.	DATETIME19.	WHQDAT
6	Ht13ft	Num	8	6.	6.	Ht13ft
7	Ht13in	Num	8	6.	6.	Ht13in
8	Ht13sure	Num	8	6.	6.	Ht13sure
9	Wt13lbs	Num	8	6.	6.	Wt13lbs
10	Wt13sure	Num	8	6.	6.	Wt13sure
11	Wt13comp	Num	8	6.	6.	Wt13comp
12	Ht18ft	Num	8	6.	6.	Ht18ft
13	Ht18in	Num	8	6.	6.	Ht18in
14	Ht18sure	Num	8	6.	6.	Ht18sure
15	Wt18lbs	Num	8	6.	6.	Wt18lbs
16	Wt18sure	Num	8	6.	6.	Wt18sure
17	Wt18comp	Num	8	6.	6.	Wt18comp
18	Plus1stAge	Num	8	6.	6.	Plus1stAge
19	Plus1stGrade	Num	8	6.	6.	Plus1stGrade
20	Plus1stSure	Num	8	6.	6.	Plus1stSure
21	PlusYrs	Num	8	6.	6.	PlusYrs
22	PlusYrsSure	Num	8	6.	6.	PlusYrsSure
23	LostWt	Num	8	6.	6.	LostWt
24	LostNum	Num	8	6.	6.	LostNum
25	LostNumSure	Num	8	6.	6.	LostNumSure
26	RegYrs	Num	8	6.	6.	RegYrs
27	RegYrsSure	Num	8	6.	6.	RegYrsSure
28	Lost50	Num	8	6.	6.	Lost50
29	Lost50sure	Num	8	6.	6.	Lost50sure
30	NoFit	Num	8	6.	6.	NoFit
31	NoFitAge	Num	8	6.	6.	NoFitAge
32	NoFitGrade	Num	8	6.	6.	NoFitGrade
33	Unable	Num	8	6.	6.	Unable
34	UnableAge	Num	8	6.	6.	UnableAge
35	UnableGrade	Num	8	6.	6.	UnableGrade
36	NoSport	Num	8	6.	6.	NoSport
37	NoSportAge	Num	8	6.	6.	NoSportAge

Num	Variable	Type	Len	Format	Informat	Label
38	NoSportGrade	Num	8	6.	6.	NoSportGrade
39	Clothes	Num	8	6.	6.	Clothes
40	ClothesAge	Num	8	6.	6.	ClothesAge
41	ClothesGrade	Num	8	6.	6.	ClothesGrade

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	ONM	Num	8	6.	6.	ONM
4	OND	Num	8	6.	6.	OND
5	ONY	Num	8	6.	6.	ONY
6	LABSACT	Num	8	6.	6.	LABSACT
7	LABSACTS	Char	255	\$255.	\$255.	LABSACTS
8	AE_CODE	Num	8	6.	6.	AE_CODE
9	AE_CODES	Char	255	\$255.	\$255.	AE_CODES
10	RELATION	Num	8	6.	6.	RELATION
11	UAE	Num	8	6.	6.	UAE
12	SAE	Num	8	6.	6.	SAE
13	AE_SEVER	Num	8	6.	6.	AE_SEVER
14	AE_ACT	Num	8	6.	6.	AE_ACT
15	AE_ACTS	Char	255	\$255.	\$255.	AE_ACTS
16	OUTM	Num	8	6.	6.	OUTM
17	OUTD	Num	8	6.	6.	OUTD
18	OUTY	Num	8	6.	6.	OUTY
19	OUTSTAT	Num	8	6.	6.	OUTSTAT
20	SIGNATURE	Char	50	\$50.	\$50.	SIGNATURE
21	SIGNDAT	Num	8	MMDDYY10.	MMDDYY10.	

Data Set Name: agb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	AGBDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	BANDSIZE	Num	8	6.	6.	BANDSIZE
6	AGBS	Num	8			AGBS
7	BALSIZER	Num	8	6.	6.	BALSIZER
8	BANDVOL	Num	8			BANDVOL
9	BANDFIX	Num	8	6.	6.	BANDFIX
10	BANDFIXS	Char	100	\$100.	\$100.	BANDFIXS
11	BANDSUTU	Num	8	6.	6.	BANDSUTU
12	BANDSUT	Num	8	6.	6.	BANDSUT
13	BANDSUTI	Num	8	6.	6.	BANDSUTI
14	BANDSUIN	Num	8	6.	6.	BANDSUIN
15	PORTP	Num	8	6.	6.	PORTP
16	PORTPS	Char	100	\$100.	\$100.	PORTPS
17	PORTSUT	Num	8	6.	6.	PORTSUT
18	BANDTYPE	Num	8	6.	6.	BANDTYPE
19	BANDTYP	Char	100	\$100.	\$100.	BANDTYP
20	FATPAD	Num	8	6.	6.	FATPAD
21	PARGF	Num	8	6.	6.	PARGF
22	PERIG	Num	8	6.	6.	PERIG
23	BANDAPP	Num	8	6.	6.	BANDAPP
24	BANDAPPS	Char	100	\$100.	\$100.	BANDAPPS
25	HHEVID	Num	8	6.	6.	HHEVID
26	LATERJET	Num	8	6.	6.	LATERJET
27	NERVECUT	Num	8	6.	6.	NERVECUT
28	NERVPCUT	Num	8	6.	6.	NERVPCUT
29	DIFLEV	Num	8	6.	6.	DIFLEV
30	DIFFAT	Num	8	6.	6.	DIFFAT
31	DIFABD	Num	8	6.	6.	DIFABD
32	DIFLIV	Num	8	6.	6.	DIFLIV
33	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: agbp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	AGBPDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	ADJDAT	Num	8	MMDDYY10.		
6	ADJATT	Num	8	6.	6.	ADJATT
7	ADJROUT	Num	8	6.	6.	ADJROUT
8	ADJWTG	Num	8	6.	6.	ADJWTG
9	ADJWTL	Num	8	6.	6.	ADJWTL
10	ADJSAT	Num	8	6.	6.	ADJSAT
11	ADJVOMIT	Num	8	6.	6.	ADJVOMIT
12	ADJINC	Num	8	6.	6.	ADJINC
13	ADJDILA	Num	8	6.	6.	ADJDILA
14	ADJFOOD	Num	8	6.	6.	ADJFOOD
15	ADJREFLU	Num	8	6.	6.	ADJREFLU
16	ADJPREG	Num	8	6.	6.	ADJPREG
17	ADJOTH	Num	8	6.	6.	ADJOTH
18	ADJOTHS	Char	100	\$100.	\$100.	ADJOTHS
19	RADIO	Num	8	6.	6.	RADIO
20	RADIODAT	Num	8	MMDDYY10.		
21	RADIOESO	Num	8			RADIOESO
22	RADIOPOU	Num	8			RADIOPOU
23	RADIOSTO	Num	8			RADIOSTO
24	RADIOANG	Num	8	6.	6.	RADIOANG
25	UGI	Num	8	6.	6.	UGI
26	UGIROUT	Num	8	6.	6.	UGIROUT
27	UGIWTG	Num	8	6.	6.	UGIWTG
28	UGIWTL	Num	8	6.	6.	UGIWTL
29	UGISAT	Num	8	6.	6.	UGISAT
30	UGIVOMIT	Num	8	6.	6.	UGIVOMIT
31	UGIINC	Num	8	6.	6.	UGIINC
32	UGIDILA	Num	8	6.	6.	UGIDILA
33	UGIFOOD	Num	8	6.	6.	UGIFOOD
34	UGIREFLU	Num	8	6.	6.	UGIREFLU
35	UGIPREG	Num	8	6.	6.	UGIPREG
36	UGIOTH	Num	8	6.	6.	UGIOTH
37	UGIOTHS	Char	100	\$100.	\$100.	UGIOTHS

Num	Variable	Type	Len	Format	Informat	Label
38	PROCDONE	Num	8	6.	6.	PROCDONE
39	PORTACCS	Num	8	6.	6.	PORTACCS
40	VOLREC	Num	8			VOLREC
41	VOLEND	Num	8			VOLEND
42	FLUTYPE	Num	8	6.	6.	FLUTYPE
43	FLUTYPES	Char	100	\$100.	\$100.	FLUTYPES
44	ADJTIME	Num	8	6.	6.	ADJTIME
45	ADJTICES	Num	8	6.	6.	ADJTICES

Data Set Name: anth.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	ANTHDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	ANTHHR	Num	8	6.	6.	ANTHHR
5	ANTHMIN	Num	8	6.	6.	ANTHMIN
6	EATDRDAT	Num	8	MMDDYY10.	MMDDYY10.	
7	EATDRHR	Num	8	6.	6.	EATDRHR
8	EATDRMIN	Num	8	6.	6.	EATDRMIN
9	HGT1	Num	8			HGT1
10	HGTMEAS1	Num	8	6.	6.	HGTMEAS1
11	HGT2	Num	8			HGT2
12	HGTMEAS2	Num	8	6.	6.	HGTMEAS2
13	HGT3	Num	8			HGT3
14	HGTMEAS3	Num	8	6.	6.	HGTMEAS3
15	HGTMEASS	Char	100	\$100.	\$100.	HGTMEASS
16	HGTND	Num	8	6.	6.	HGTND
17	WGT1	Num	8			WGT1
18	BODYFAT1	Num	8			BODYFAT1
19	IMPED1	Num	8	6.	6.	IMPED1
20	WGTMEAS1	Num	8	6.	6.	WGTMEAS1
21	WGT2	Num	8			WGT2
22	BODYFAT2	Num	8			BODYFAT2
23	IMPED2	Num	8	6.	6.	IMPED2
24	WGTMEAS2	Num	8	6.	6.	WGTMEAS2
25	WGT3	Num	8			WGT3
26	BODYFAT3	Num	8			BODYFAT3
27	IMPED3	Num	8	6.	6.	IMPED3
28	WGTMEAS3	Num	8	6.	6.	WGTMEAS3
29	WGTMEASS	Char	100	\$100.	\$100.	WGTMEASS
30	WGTND	Num	8	6.	6.	WGTND
31	UWCIR1	Num	8			UWCIR1
32	UWCIR2	Num	8			UWCIR2
33	UWCIR3	Num	8			UWCIR3
34	UWCIRND	Num	8	6.	6.	UWCIRND
35	IWCIR1	Num	8			IWCIR1
36	IWCIR2	Num	8			IWCIR2
37	IWCIR3	Num	8			IWCIR3

Num	Variable	Type	Len	Format	Informat	Label
38	IWCIRND	Num	8	6.	6.	IWCIRND
39	SAD1	Num	8			SAD1
40	SAD2	Num	8			SAD2
41	SAD3	Num	8			SAD3
42	SADND	Num	8	6.	6.	SADND
43	NCIR1	Num	8			NCIR1
44	NCIR2	Num	8			NCIR2
45	NCIR3	Num	8			NCIR3
46	NCIRND	Num	8	6.	6.	NCIRND
47	HRATE1	Num	8	6.	6.	HRATE1
48	HRATE2	Num	8	6.	6.	HRATE2
49	HRATE3	Num	8	6.	6.	HRATE3
50	HRATEND	Num	8	6.	6.	HRATEND
51	SBP1	Num	8	6.	6.	SBP1
52	DBP1	Num	8	6.	6.	DBP1
53	BPMEAS1	Num	8	6.	6.	BPMEAS1
54	SBP2	Num	8	6.	6.	SBP2
55	DBP2	Num	8	6.	6.	DBP2
56	BPMEAS2	Num	8	6.	6.	BPMEAS2
57	SBP3	Num	8	6.	6.	SBP3
58	DBP3	Num	8	6.	6.	DBP3
59	BPMEAS3	Num	8	6.	6.	BPMEAS3
60	BPND	Num	8	6.	6.	BPND
61	DEXADONE	Num	8	6.	6.	DEXADONE
62	DEXADAT	Num	8	MMDDYY10.	MMDDYY10.	
63	BODYFATD	Num	8			BODYFATD
64	MINCON	Num	8	6.	6.	MINCON
65	MINCONR	Num	8	6.	6.	MINCONR
66	MINDEN	Num	8			MINDEN
67	MINDENR	Num	8	6.	6.	MINDENR

Data Set Name: bb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BBDAT	Num	8	MMDDYY10.		
4	LOSE	Num	8	6.	6.	LOSE
5	LOSEAMT	Num	8	6.	6.	LOSEAMT
6	SDIET	Num	8	6.	6.	SDIET
7	LOWC	Num	8	6.	6.	LOWC
8	HPROT	Num	8	6.	6.	HPROT
9	GROUND	Num	8	6.	6.	GROUND
10	OTHD	Num	8	6.	6.	OTHD
11	OTHD	Char	100	\$100.	\$100.	OTHD
12	SDIET	Num	8	6.	6.	SDIET
13	WTCHNG	Num	8	6.	6.	WTCHNG
14	WTLOST	Num	8	6.	6.	WTLOST
15	LOSTAMT	Num	8			LOSTAMT
16	LOSTTRY	Num	8	6.	6.	LOSTTRY
17	WTGAIN	Num	8	6.	6.	WTGAIN
18	GAINAMT	Num	8			GAINAMT
19	WTNOCHNG	Num	8	6.	6.	WTNOCHNG
20	WTUNK	Num	8	6.	6.	WTUNK
21	DWGT	Num	8	6.	6.	DWGT
22	HWGT	Num	8	6.	6.	HWGT
23	AWGT	Num	8	6.	6.	AWGT
24	DISWGT	Num	8	6.	6.	DISWGT
25	SCALE	Num	8	6.	6.	SCALE
26	SCALEFRQ	Num	8	6.	6.	SCALEFRQ
27	FGRAM	Num	8	6.	6.	FGRAM
28	FGRAM6M	Num	8	6.	6.	FGRAM6M
29	FGRAMW	Num	8			FGRAMW
30	FATINT	Num	8	6.	6.	FATINT
31	FATINT6M	Num	8	6.	6.	FATINT6M
32	FATINTW	Num	8			FATINTW
33	RCAL	Num	8	6.	6.	RCAL
34	RCAL6M	Num	8	6.	6.	RCAL6M
35	RCALW	Num	8			RCALW
36	LOWCAL	Num	8	6.	6.	LOWCAL
37	LOWCAL6M	Num	8	6.	6.	LOWCAL6M

Num	Variable	Type	Len	Format	Informat	Label
38	LOWCALW	Num	8			LOWCALW
39	CSNACK	Num	8	6.	6.	CSNACK
40	CSNACK6M	Num	8	6.	6.	CSNACK6M
41	CSNACKW	Num	8			CSNACKW
42	FCARB	Num	8	6.	6.	FCARB
43	FCARB6M	Num	8	6.	6.	FCARB6M
44	FCARBW	Num	8			FCARBW
45	DFOOD	Num	8	6.	6.	DFOOD
46	DFOOD6M	Num	8	6.	6.	DFOOD6M
47	DFOODW	Num	8			DFOODW
48	MEALR	Num	8	6.	6.	MEALR
49	MEALR6M	Num	8	6.	6.	MEALR6M
50	MEALRW	Num	8			MEALRW
51	FVEGE	Num	8	6.	6.	FVEGE
52	FVEGE6M	Num	8	6.	6.	FVEGE6M
53	FVEGEW	Num	8			FVEGEW
54	SODA	Num	8	6.	6.	SODA
55	SODA6M	Num	8	6.	6.	SODA6M
56	SODAW	Num	8			SODAW
57	SPIT	Num	8	6.	6.	SPIT
58	SPIT6M	Num	8	6.	6.	SPIT6M
59	SPITW	Num	8			SPITW
60	FEWALC	Num	8	6.	6.	FEWALC
61	FEWALC6M	Num	8	6.	6.	FEWALC6M
62	FEWALCW	Num	8			FEWALCW
63	CIGWC	Num	8	6.	6.	CIGWC
64	CIGWC6M	Num	8	6.	6.	CIGWC6M
65	CIGWCW	Num	8			CIGWCW
66	VOMWC	Num	8	6.	6.	VOMWC
67	VOMWC6M	Num	8	6.	6.	VOMWC6M
68	VOMWCW	Num	8			VOMWCW
69	RECEAT	Num	8	6.	6.	RECEAT
70	RECEAT6M	Num	8	6.	6.	RECEAT6M
71	RECEATW	Num	8			RECEATW
72	GRAPH	Num	8	6.	6.	GRAPH
73	GRAPH6M	Num	8	6.	6.	GRAPH6M
74	GRAPHW	Num	8			GRAPHW
75	MOREEX	Num	8	6.	6.	MOREEX
76	MOREEX6M	Num	8	6.	6.	MOREEX6M

Num	Variable	Type	Len	Format	Informat	Label
77	MOREEXW	Num	8			MOREEXW
78	HEQ	Num	8	6.	6.	HEQ
79	HEQ6M	Num	8	6.	6.	HEQ6M
80	HEQW	Num	8			HEQW
81	RECEX	Num	8	6.	6.	RECEX
82	RECEX6M	Num	8	6.	6.	RECEX6M
83	RECEXW	Num	8			RECEXW
84	GRPEX	Num	8	6.	6.	GRPEX
85	GRPEX6M	Num	8	6.	6.	GRPEX6M
86	GRPEXW	Num	8			GRPEXW
87	SHELP	Num	8	6.	6.	SHELP
88	SHELP6M	Num	8	6.	6.	SHELP6M
89	SHELPW	Num	8			SHELPW
90	BBOARD	Num	8	6.	6.	BBOARD
91	BBOARD6M	Num	8	6.	6.	BBOARD6M
92	BBOARDW	Num	8			BBOARDW
93	HYPN	Num	8	6.	6.	HYPN
94	HYPN6M	Num	8	6.	6.	HYPN6M
95	HYPNW	Num	8			HYPNW
96	LAXWC	Num	8	6.	6.	LAXWC
97	LAXWC6M	Num	8	6.	6.	LAXWC6M
98	LAXWCW	Num	8			LAXWCW
99	RX	Num	8	6.	6.	RX
100	RX6M	Num	8	6.	6.	RX6M
101	RXW	Num	8			RXW
102	DSUPP	Num	8	6.	6.	DSUPP
103	DSUPP6M	Num	8	6.	6.	DSUPP6M
104	DSUPPW	Num	8			DSUPPW
105	SEEMH	Num	8	6.	6.	SEEMH
106	SEEMHX	Num	8	6.	6.	SEEMHX
107	SEENUT	Num	8	6.	6.	SEENUT
108	SEENUTX	Num	8	6.	6.	SEENUTX
109	SEETRAIN	Num	8	6.	6.	SEETRAIN
110	SEETRAIX	Num	8	6.	6.	SEETRAIX
111	BRKFST	Num	8	6.	6.	BRKFST
112	LUNCH7	Num	8	6.	6.	LUNCH7
113	DINNER7	Num	8	6.	6.	DINNER7
114	ALLEAT	Num	8	6.	6.	ALLEAT
115	BRKFSTFF	Num	8	6.	6.	BRKFSTFF

Num	Variable	Type	Len	Format	Informat	Label
116	LUNCHFF	Num	8	6.	6.	LUNCHFF
117	DINNERFF	Num	8	6.	6.	DINNERFF
118	BRKFSTO	Num	8	6.	6.	BRKFSTO
119	LUNCHO	Num	8	6.	6.	LUNCHO
120	DINNERO	Num	8	6.	6.	DINNERO
121	EHLIFE	Num	8	6.	6.	EHLIFE
122	EHLIFELC	Num	8	6.	6.	EHLIFELC
123	EH6M	Num	8	6.	6.	EH6M
124	EH6MLC	Num	8	6.	6.	EH6MLC
125	EHAMT	Num	8	6.	6.	EHAMT
126	EHAMTFRQ	Num	8	6.	6.	EHAMTFRQ
127	EATRAPID	Num	8	6.	6.	EATRAPID
128	EHFULL	Num	8	6.	6.	EHFULL
129	EATNHUNG	Num	8	6.	6.	EATNHUNG
130	EATALONE	Num	8	6.	6.	EATALONE
131	EATDISG	Num	8	6.	6.	EATDISG
132	EHUPSET	Num	8	6.	6.	EHUPSET
133	EHNOSTOP	Num	8	6.	6.	EHNOSTOP
134	EHSHAPE	Num	8	6.	6.	EHSHAPE
135	BINGE	Num	8	6.	6.	BINGE
136	BVOMIT	Num	8	6.	6.	BVOMIT
137	BVOMITX	Num	8	6.	6.	BVOMITX
138	BLAX	Num	8	6.	6.	BLAX
139	BLAXX	Num	8	6.	6.	BLAXX
140	WPILLS	Num	8	6.	6.	WPILLS
141	WPILLSX	Num	8	6.	6.	WPILLSX
142	FAST	Num	8	6.	6.	FAST
143	FASTX	Num	8	6.	6.	FASTX
144	BEXER	Num	8	6.	6.	BEXER
145	BEXERX	Num	8	6.	6.	BEXERX
146	DPILLS	Num	8	6.	6.	DPILLS
147	DPILLSX	Num	8	6.	6.	DPILLSX
148	WINSULIN	Num	8	6.	6.	WINSULIN
149	WATCHTV	Num	8	6.	6.	WATCHTV
150	POSTDIN	Num	8	6.	6.	POSTDIN
151	HUNGMORN	Num	8	6.	6.	HUNGMORN
152	TROUBLES	Num	8	6.	6.	TROUBLES
153	GETUP	Num	8	6.	6.	GETUP
154	SNACK	Num	8	6.	6.	SNACK

Num	Variable	Type	Len	Format	Informat	Label
155	SNACKNOW	Num	8	6.	6.	SNACKNOW
156	WORKLATE	Num	8	6.	6.	WORKLATE
157	KEEPEAT	Num	8	6.	6.	KEEPEAT
158	EATFULL	Num	8	6.	6.	EATFULL
159	CIG	Num	8	6.	6.	CIG
160	CIGAVE	Num	8			CIGAVE
161	TOBACCO	Num	8	6.	6.	TOBACCO
162	TOBACAVG	Num	8	6.	6.	TOBACAVG
163	ETOH	Num	8	6.	6.	ETOH
164	DRINKS	Num	8	6.	6.	DRINKS
165	DRINKS6	Num	8	6.	6.	DRINKS6
166	STOPETOH	Num	8	6.	6.	STOPETOH
167	FAILETOH	Num	8	6.	6.	FAILETOH
168	MORNETOH	Num	8	6.	6.	MORNETOH
169	GUILETOH	Num	8	6.	6.	GUILETOH
170	GUILETOHV3	Num	8	6.	6.	GUILETOHV3
171	NOMEMORY	Num	8	6.	6.	NOMEMORY
172	INJETOH	Num	8	6.	6.	INJETOH
173	CUTETOH	Num	8	6.	6.	CUTETOH
174	OPIATE	Num	8	6.	6.	OPIATE
175	AMPHE	Num	8	6.	6.	AMPHE
176	HALLUC	Num	8	6.	6.	HALLUC
177	INHAL	Num	8	6.	6.	INHAL
178	MARIJ	Num	8	6.	6.	MARIJ
179	COCAINE	Num	8	6.	6.	COCAINE
180	PCP	Num	8	6.	6.	PCP

Data Set Name: bdi2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BDI2DAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SADNESS	Num	8	6.	6.	SADNESS
5	PESSIMISM	Num	8	6.	6.	PESSIMISM
6	FAILURE	Num	8	6.	6.	FAILURE
7	LOSSPLEAS	Num	8	6.	6.	LOSSPLEAS
8	GUILT	Num	8	6.	6.	GUILT
9	PUNISH	Num	8	6.	6.	PUNISH
10	DISLIKE	Num	8	6.	6.	DISLIKE
11	CRITICAL	Num	8	6.	6.	CRITICAL
12	SUICIDE	Num	8	6.	6.	SUICIDE
13	CRYING	Num	8	6.	6.	CRYING
14	AGITATION	Num	8	6.	6.	AGITATION
15	LOSSINT	Num	8	6.	6.	LOSSINT
16	DECISION	Num	8	6.	6.	DECISION
17	WORTH	Num	8	6.	6.	WORTH
18	ENERGY	Num	8	6.	6.	ENERGY
19	XCHSLEEP	Num	8			XCHSLEEP
20	CHSLEEP	Num	8	6.	6.	CHSLEEP
21	IRRITABLE	Num	8	6.	6.	IRRITABLE
22	XCHAPP	Num	8			XCHAPP
23	CHAPP	Num	8	6.	6.	CHAPP
24	CONCDIFF	Num	8	6.	6.	CONCDIFF
25	FATIGUE	Num	8	6.	6.	FATIGUE
26	LOSSSEX	Num	8	6.	6.	LOSSSEX
27	SCORE	Num	8	6.	6.	SCORE

Data Set Name: bdi2s.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BDI2SDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	BDI9	Num	8	6.	6.	BDI9
5	BDIPG1	Num	8	6.	6.	BDIPG1
6	BDIPG2	Num	8	6.	6.	BDIPG2
7	BDITOTAL	Num	8	6.	6.	BDITOTAL
8	A1DONE1	Num	8	11.	11.	A1DONE1
9	A1DAT1	Num	8	MMDDYY10.	MMDDYY10.	
10	A1HR1	Num	8	6.	6.	A1HR1
11	A1MIN1	Num	8	6.	6.	A1MIN1
12	A1CERT1	Num	8	6.	6.	A1CERT1
13	A1DONE2	Num	8	11.	11.	A1DONE2
14	A1DAT2	Num	8	MMDDYY10.	MMDDYY10.	
15	A1HR2	Num	8	6.	6.	A1HR2
16	A1MIN2	Num	8	6.	6.	A1MIN2
17	A1CERT2	Num	8	6.	6.	A1CERT2
18	A2DONE1	Num	8	11.	11.	A2DONE1
19	A2DAT1	Num	8	MMDDYY10.	MMDDYY10.	
20	A2HR1	Num	8	6.	6.	A2HR1
21	A2MIN1	Num	8	6.	6.	A2MIN1
22	A2CERT1	Num	8	6.	6.	A2CERT1
23	A2DONE2	Num	8	11.	11.	A2DONE2
24	A2DAT2	Num	8	MMDDYY10.	MMDDYY10.	
25	A2HR2	Num	8	6.	6.	A2HR2
26	A2MIN2	Num	8	6.	6.	A2MIN2
27	A2CERT2	Num	8	6.	6.	A2CERT2

Data Set Name: bf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SCALE	Num	8	6.	6.	SCALE
5	SCALEFRQ	Num	8	6.	6.	SCALEFRQ
6	WGTSATIS	Num	8	6.	6.	WGTSATIS
7	WGTLIKE	Num	8	6.	6.	WGTLIKE
8	LIKELOSE	Num	8	6.	6.	LIKELOSE
9	LIKEGAIN	Num	8	6.	6.	LIKEGAIN
10	DWGT	Num	8	6.	6.	DWGT
11	SURGSATIS	Num	8	6.	6.	SURGSATIS
12	SURGNOBEN	Num	8	6.	6.	SURGNOBEN
13	WGTLOST	Num	8	6.	6.	WGTLOST
14	APPEAR	Num	8	6.	6.	APPEAR
15	NOENJOY	Num	8	6.	6.	NOENJOY
16	FAMFRIEND	Num	8	6.	6.	FAMFRIEND
17	SURGCOMP	Num	8	6.	6.	SURGCOMP
18	DISSATOTH	Num	8	6.	6.	DISSATOTH
19	DISSATOTHS	Char	100	\$100.	\$100.	DISSATOTHS
20	FGRAM6M	Num	8	6.	6.	FGRAM6M
21	FGRAMW	Num	8			FGRAMW
22	FATINT6M	Num	8	6.	6.	FATINT6M
23	FATINTW	Num	8			FATINTW
24	RCAL6M	Num	8	6.	6.	RCAL6M
25	RCALW	Num	8			RCALW
26	LOWCAL6M	Num	8	6.	6.	LOWCAL6M
27	LOWCALW	Num	8			LOWCALW
28	CSNACK6M	Num	8	6.	6.	CSNACK6M
29	CSNACKW	Num	8			CSNACKW
30	FCARB6M	Num	8	6.	6.	FCARB6M
31	FCARBW	Num	8			FCARBW
32	DFOOD6M	Num	8	6.	6.	DFOOD6M
33	DFOODW	Num	8			DFOODW
34	MEALR6M	Num	8	6.	6.	MEALR6M
35	MEALRW	Num	8			MEALRW
36	FVEGE6M	Num	8	6.	6.	FVEGE6M
37	FVEGEW	Num	8			FVEGEW

Num	Variable	Type	Len	Format	Informat	Label
38	SODA6M	Num	8	6.	6.	SODA6M
39	SODAW	Num	8			SODAW
40	SPIT6M	Num	8	6.	6.	SPIT6M
41	SPITW	Num	8			SPITW
42	FEWALC6M	Num	8	6.	6.	FEWALC6M
43	FEWALCW	Num	8			FEWALCW
44	CIGWC6M	Num	8	6.	6.	CIGWC6M
45	CIGWCW	Num	8			CIGWCW
46	VOMWC6M	Num	8	6.	6.	VOMWC6M
47	VOMWCW	Num	8			VOMWCW
48	RECEAT6M	Num	8	6.	6.	RECEAT6M
49	RECEATW	Num	8			RECEATW
50	GRAPH6M	Num	8	6.	6.	GRAPH6M
51	GRAPHW	Num	8			GRAPHW
52	MOREEX6M	Num	8	6.	6.	MOREEX6M
53	MOREEXW	Num	8			MOREEXW
54	HEQ6M	Num	8	6.	6.	HEQ6M
55	HEQW	Num	8			HEQW
56	RECEX6M	Num	8	6.	6.	RECEX6M
57	RECEXW	Num	8			RECEXW
58	GRPEX6M	Num	8	6.	6.	GRPEX6M
59	GRPEXW	Num	8			GRPEXW
60	SHELP6M	Num	8	6.	6.	SHELP6M
61	SHELPW	Num	8			SHELPW
62	BBOARD6M	Num	8	6.	6.	BBOARD6M
63	BBOARDW	Num	8			BBOARDW
64	HYPN6M	Num	8	6.	6.	HYPN6M
65	HYPNW	Num	8			HYPNW
66	LAXWC6M	Num	8	6.	6.	LAXWC6M
67	LAXWCW	Num	8			LAXWCW
68	RX6M	Num	8	6.	6.	RX6M
69	RXW	Num	8			RXW
70	DSUPP6M	Num	8	6.	6.	DSUPP6M
71	DSUPPW	Num	8			DSUPPW
72	SEEMH	Num	8	6.	6.	SEEMH
73	SEEMHX	Num	8	6.	6.	SEEMHX
74	SEENUT	Num	8	6.	6.	SEENUT
75	SEENUTX	Num	8	6.	6.	SEENUTX
76	SEETRAN	Num	8	6.	6.	SEETRAN

Num	Variable	Type	Len	Format	Informat	Label
77	SEETRAIX	Num	8	6.	6.	SEETRAIX
78	BRKFST	Num	8	6.	6.	BRKFST
79	LUNCH7	Num	8	6.	6.	LUNCH7
80	DINNER7	Num	8	6.	6.	DINNER7
81	ALLEAT	Num	8	6.	6.	ALLEAT
82	BRKFSTFF	Num	8	6.	6.	BRKFSTFF
83	LUNCHFF	Num	8	6.	6.	LUNCHFF
84	DINNERFF	Num	8	6.	6.	DINNERFF
85	BRKFSTO	Num	8	6.	6.	BRKFSTO
86	LUNCHO	Num	8	6.	6.	LUNCHO
87	DINNERO	Num	8	6.	6.	DINNERO
88	EH6M	Num	8	6.	6.	EH6M
89	EH6MLC	Num	8	6.	6.	EH6MLC
90	EHAMT	Num	8	6.	6.	EHAMT
91	EHAMTFRQ	Num	8	6.	6.	EHAMTFRQ
92	EATRAPID	Num	8	6.	6.	EATRAPID
93	EHFULL	Num	8	6.	6.	EHFULL
94	EATNHUNG	Num	8	6.	6.	EATNHUNG
95	EATALONE	Num	8	6.	6.	EATALONE
96	EATDISG	Num	8	6.	6.	EATDISG
97	EHUPSET	Num	8	6.	6.	EHUPSET
98	EHNOSTOP	Num	8	6.	6.	EHNOSTOP
99	EHSHAPE	Num	8	6.	6.	EHSHAPE
100	BINGE	Num	8	6.	6.	BINGE
101	BVOMIT	Num	8	6.	6.	BVOMIT
102	BVOMITX	Num	8	6.	6.	BVOMITX
103	BLAX	Num	8	6.	6.	BLAX
104	BLAXX	Num	8	6.	6.	BLAXX
105	WPILLS	Num	8	6.	6.	WPILLS
106	WPILLSX	Num	8	6.	6.	WPILLSX
107	FAST	Num	8	6.	6.	FAST
108	FASTX	Num	8	6.	6.	FASTX
109	BEXER	Num	8	6.	6.	BEXER
110	BEXERX	Num	8	6.	6.	BEXERX
111	DPILLS	Num	8	6.	6.	DPILLS
112	DPILLSX	Num	8	6.	6.	DPILLSX
113	WINSULIN	Num	8	6.	6.	WINSULIN
114	WATCHTV	Num	8	6.	6.	WATCHTV
115	POSTDIN	Num	8	6.	6.	POSTDIN

Num	Variable	Type	Len	Format	Informat	Label
116	HUNGMORN	Num	8	6.	6.	HUNGMORN
117	TROUBLES	Num	8	6.	6.	TROUBLES
118	GETUP	Num	8	6.	6.	GETUP
119	SNACK	Num	8	6.	6.	SNACK
120	SNACKNOW	Num	8	6.	6.	SNACKNOW
121	WORKLATE	Num	8	6.	6.	WORKLATE
122	KEEPEAT	Num	8	6.	6.	KEEPEAT
123	EATFULL	Num	8	6.	6.	EATFULL
124	FSTUCK	Num	8	6.	6.	FSTUCK
125	FSTUCKDO	Num	8	6.	6.	FSTUCKDO
126	SPIT3M	Num	8	6.	6.	SPIT3M
127	VOMWC3M	Num	8	6.	6.	VOMWC3M
128	VOMINVOL	Num	8	6.	6.	VOMINVOL
129	VOMFULL	Num	8	6.	6.	VOMFULL
130	HUNGRY	Num	8	6.	6.	HUNGRY
131	ENJOYEAT	Num	8	6.	6.	ENJOYEAT
132	EATIMPT	Num	8	6.	6.	EATIMPT
133	FEELFULL	Num	8	6.	6.	FEELFULL
134	ASMUCH	Num	8	6.	6.	ASMUCH
135	DIFFEAT	Num	8	6.	6.	DIFFEAT
136	SMEALS	Num	8	6.	6.	SMEALS
137	CIG	Num	8	6.	6.	CIG
138	CIGAVE	Num	8			CIGAVE
139	TOBACCO	Num	8	6.	6.	TOBACCO
140	TOBACAVG	Num	8	6.	6.	TOBACAVG
141	ETOH	Num	8	6.	6.	ETOH
142	DRINKS	Num	8	6.	6.	DRINKS
143	DRINKS6	Num	8	6.	6.	DRINKS6
144	STOPETOH	Num	8	6.	6.	STOPETOH
145	FAILETOH	Num	8	6.	6.	FAILETOH
146	MORNETOH	Num	8	6.	6.	MORNETOH
147	GUILETOH	Num	8	6.	6.	GUILETOH
148	GUILETOHV3	Num	8	6.	6.	GUILETOHV3
149	NOMEMORY	Num	8	6.	6.	NOMEMORY
150	INJETOH	Num	8	6.	6.	INJETOH
151	CUTETOH	Num	8	6.	6.	CUTETOH
152	ETOHDIFF	Num	8	6.	6.	ETOHDIFF
153	OPIATE	Num	8	6.	6.	OPIATE
154	AMPHE	Num	8	6.	6.	AMPHE

Num	Variable	Type	Len	Format	Informat	Label
155	HALLUC	Num	8	6.	6.	HALLUC
156	INHAL	Num	8	6.	6.	INHAL
157	MARIJ	Num	8	6.	6.	MARIJ
158	COCAINE	Num	8	6.	6.	COCAINE
159	PCP	Num	8	6.	6.	PCP

Data Set Name: bs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SNORE	Num	8	6.	6.	SNORE
5	SNOREVOL	Num	8	6.	6.	SNOREVOL
6	SNOREFREQ	Num	8	6.	6.	SNOREFREQ
7	SNOREBOT	Num	8	6.	6.	SNOREBOT
8	BSAPNEA	Num	8	6.	6.	BSAPNEA
9	TIREDas	Num	8	6.	6.	TIREDas
10	TIREdWT	Num	8	6.	6.	TIREdWT
11	SLEEPcAR	Num	8	6.	6.	SLEEPcAR
12	CARFREQ	Num	8	6.	6.	CARFREQ

Data Set Name: bu.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BUDAT	Num	8	MMDDYY10.		
4	LOSE	Num	8	6.	6.	LOSE
5	LOSEAMT	Num	8	6.	6.	LOSEAMT
6	SDIET	Num	8	6.	6.	SDIET
7	LOWC	Num	8	6.	6.	LOWC
8	HPROT	Num	8	6.	6.	HPROT
9	GROUND	Num	8	6.	6.	GROUND
10	OTHD	Num	8	6.	6.	OTHD
11	OTHD	Char	100	\$100.	\$100.	OTHD
12	SDIETF	Num	8	6.	6.	SDIETF
13	WTCHNG	Num	8	6.	6.	WTCHNG
14	WTLOST	Num	8	6.	6.	WTLOST
15	LOSTAMT	Num	8			LOSTAMT
16	LOSTTRY	Num	8	6.	6.	LOSTTRY
17	WTGAIN	Num	8	6.	6.	WTGAIN
18	GAINAMT	Num	8			GAINAMT
19	WTNOCHNG	Num	8	6.	6.	WTNOCHNG
20	WTUNK	Num	8	6.	6.	WTUNK
21	DWGT	Num	8	6.	6.	DWGT
22	HWGT	Num	8	6.	6.	HWGT
23	AWGT	Num	8	6.	6.	AWGT
24	DISWGT	Num	8	6.	6.	DISWGT

Data Set Name: cab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CABDAT	Num	8	MMDDYY10.		
4	RETROSP	Num	8	6.	6.	RETROSP
5	HYPTN	Num	8	6.	6.	HYPTN
6	IHD	Num	8	6.	6.	IHD
7	PVD	Num	8	6.	6.	PVD
8	PE	Num	8	6.	6.	PE
9	PEHOSE	Num	8	6.	6.	PEHOSE
10	PEDIURET	Num	8	6.	6.	PEDIURET
11	PETHIN	Num	8	6.	6.	PETHIN
12	PELEGELE	Num	8	6.	6.	PELEGELE
13	PEUNNA	Num	8	6.	6.	PEUNNA
14	PEBOOT	Num	8	6.	6.	PEBOOT
15	PELEGOTH	Num	8	6.	6.	PELEGOTH
16	PELEGOTHS	Char	100	\$100.	\$100.	PELEGOTHS
17	PECONF	Num	8	6.	6.	PECONF
18	DYSLIPID	Num	8	6.	6.	DYSLIPID
19	IFG	Num	8	6.	6.	IFG
20	IGT	Num	8	6.	6.	IGT
21	BIODM	Num	8	6.	6.	BIODM
22	BIODMFG	Num	8	6.	6.	BIODMFG
23	PPHYPOG	Num	8	6.	6.	PPHYPOG
24	DMMED	Num	8	6.	6.	DMMED
25	DMCONFIRM	Num	8	11.	11.	DMCONFIRM
26	HYPOTHY	Num	8	6.	6.	HYPOTHY
27	DXSLPA	Num	8	6.	6.	DXSLPA
28	UCPAP	Num	8	6.	6.	UCPAP
29	FCPAP	Num	8	6.	6.	FCPAP
30	ASTHM	Num	8	6.	6.	ASTHM
31	ASTHMS	Num	8	6.	6.	ASTHMS
32	DXGERD	Num	8	6.	6.	DXGERD
33	GERDTEST	Num	8	6.	6.	GERDTEST
34	GERDRES	Num	8	6.	6.	GERDRES
35	GERDSYMP	Num	8	6.	6.	GERDSYMP
36	CHOLEL	Num	8	6.	6.	CHOLEL
37	NAFLD0	Num	8	6.	6.	NAFLD0

Num	Variable	Type	Len	Format	Informat	Label
38	NAFLD1	Num	8	6.	6.	NAFLD1
39	NAFLD2	Num	8	6.	6.	NAFLD2
40	NAFLD3	Num	8	6.	6.	NAFLD3
41	NAFLD4	Num	8	6.	6.	NAFLD4
42	FIBRO	Num	8	6.	6.	FIBRO
43	NAFLD5	Num	8	6.	6.	NAFLD5
44	NAFLD6	Num	8	6.	6.	NAFLD6
45	JOINTP0	Num	8	6.	6.	JOINTP0
46	JOINTP1	Num	8	6.	6.	JOINTP1
47	JOINTP2	Num	8	6.	6.	JOINTP2
48	JOINTP3	Num	8	6.	6.	JOINTP3
49	JOINTP4	Num	8	6.	6.	JOINTP4
50	JOINTP5	Num	8	6.	6.	JOINTP5
51	JOINTP6	Num	8	6.	6.	JOINTP6
52	BACKP0	Num	8	6.	6.	BACKP0
53	BACKP1	Num	8	6.	6.	BACKP1
54	BACKP2	Num	8	6.	6.	BACKP2
55	BACKP3	Num	8	6.	6.	BACKP3
56	BACKP4	Num	8	6.	6.	BACKP4
57	BACKP5	Num	8	6.	6.	BACKP5
58	INCONT	Num	8	6.	6.	INCONT
59	MIRREG	Num	8	6.	6.	MIRREG
60	MIRREGNA	Num	8	6.	6.	MIRREGNA
61	MIRREG0	Num	8	6.	6.	MIRREG0
62	MIRREG1	Num	8	6.	6.	MIRREG1
63	MIRREG2	Num	8	6.	6.	MIRREG2
64	MIRREG3	Num	8	6.	6.	MIRREG3
65	MIRREG4	Num	8	6.	6.	MIRREG4
66	PCOS	Num	8	6.	6.	PCOS
67	PTC0	Num	8	6.	6.	PTC0
68	PTC1	Num	8	6.	6.	PTC1
69	PTC1F	Num	8	6.	6.	PTC1F
70	PTC2	Num	8	6.	6.	PTC2
71	PTC2F	Num	8	6.	6.	PTC2F
72	PTC3	Num	8	6.	6.	PTC3
73	PTC3F	Num	8	6.	6.	PTC3F
74	PTC4	Num	8	6.	6.	PTC4
75	PTC5	Num	8	6.	6.	PTC5
76	PTC6	Num	8	6.	6.	PTC6

Num	Variable	Type	Len	Format	Informat	Label
77	PTC7	Num	8	6.	6.	PTC7
78	PANNUSG	Num	8	6.	6.	PANNUSG
79	PANNUSS	Num	8	6.	6.	PANNUSS
80	INFECT	Num	8	6.	6.	INFECT
81	CELLULIT	Num	8	6.	6.	CELLULIT
82	ULCERAT	Num	8	6.	6.	ULCERAT
83	DEEPULC	Num	8	6.	6.	DEEPULC
84	FASCIITIS	Num	8	6.	6.	FASCIITIS
85	LYMPHED	Num	8	6.	6.	LYMPHED
86	ABLEWALK	Num	8	6.	6.	ABLEWALK

Data Set Name: caf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CAFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	RETROSP	Num	8	6.	6.	RETROSP
5	HYPTN	Num	8	6.	6.	HYPTN
6	IHD	Num	8	6.	6.	IHD
7	PVD	Num	8	6.	6.	PVD
8	PE	Num	8	6.	6.	PE
9	PEHOSE	Num	8	6.	6.	PEHOSE
10	PEDIURET	Num	8	6.	6.	PEDIURET
11	PETHIN	Num	8	6.	6.	PETHIN
12	PELEGELE	Num	8	6.	6.	PELEGELE
13	PEUNNA	Num	8	6.	6.	PEUNNA
14	PEBOOT	Num	8	6.	6.	PEBOOT
15	PELEGOTH	Num	8	6.	6.	PELEGOTH
16	PELEGOTHS	Char	100	\$100.	\$100.	PELEGOTHS
17	PECONF	Num	8	6.	6.	PECONF
18	DYSLIPID	Num	8	6.	6.	DYSLIPID
19	IFG	Num	8	6.	6.	IFG
20	IGT	Num	8	6.	6.	IGT
21	BIODM	Num	8	6.	6.	BIODM
22	BIODMFG	Num	8	6.	6.	BIODMFG
23	PPHYPOG	Num	8	6.	6.	PPHYPOG
24	DMMED	Num	8	6.	6.	DMMED
25	HYPOTHY	Num	8	6.	6.	HYPOTHY
26	ASTHM	Num	8	6.	6.	ASTHM
27	ASTHMS	Num	8	6.	6.	ASTHMS
28	DXGERD	Num	8	6.	6.	DXGERD
29	GERDTEST	Num	8	6.	6.	GERDTEST
30	GERDRES	Num	8	6.	6.	GERDRES
31	GERDSYMP	Num	8	6.	6.	GERDSYMP
32	CHOLEL	Num	8	6.	6.	CHOLEL
33	NAFLD7	Num	8	6.	6.	NAFLD7
34	NAFLD8	Num	8	6.	6.	NAFLD8
35	NAFLD1	Num	8	6.	6.	NAFLD1
36	NAFLD2	Num	8	6.	6.	NAFLD2
37	NAFLD3	Num	8	6.	6.	NAFLD3

Num	Variable	Type	Len	Format	Informat	Label
38	NAFLD4	Num	8	6.	6.	NAFLD4
39	FIBRO	Num	8	6.	6.	FIBRO
40	NAFLD5	Num	8	6.	6.	NAFLD5
41	NAFLD6	Num	8	6.	6.	NAFLD6
42	JOINTP0	Num	8	6.	6.	JOINTP0
43	JOINTP1	Num	8	6.	6.	JOINTP1
44	JOINTP2	Num	8	6.	6.	JOINTP2
45	JOINTP3	Num	8	6.	6.	JOINTP3
46	JOINTP4	Num	8	6.	6.	JOINTP4
47	JOINTP5	Num	8	6.	6.	JOINTP5
48	JOINTP6	Num	8	6.	6.	JOINTP6
49	BACKP0	Num	8	6.	6.	BACKP0
50	BACKP1	Num	8	6.	6.	BACKP1
51	BACKP2	Num	8	6.	6.	BACKP2
52	BACKP3	Num	8	6.	6.	BACKP3
53	BACKP4	Num	8	6.	6.	BACKP4
54	BACKP5	Num	8	6.	6.	BACKP5
55	INCONT	Num	8	6.	6.	INCONT
56	MIRREG	Num	8	6.	6.	MIRREG
57	MIRREGNA	Num	8	6.	6.	MIRREGNA
58	MIRREG0	Num	8	6.	6.	MIRREG0
59	MIRREG1	Num	8	6.	6.	MIRREG1
60	MIRREG2	Num	8	6.	6.	MIRREG2
61	MIRREG3	Num	8	6.	6.	MIRREG3
62	MIRREG4	Num	8	6.	6.	MIRREG4
63	PCOS	Num	8	6.	6.	PCOS
64	PTC0	Num	8	6.	6.	PTC0
65	PTC1	Num	8	6.	6.	PTC1
66	PTC1F	Num	8	6.	6.	PTC1F
67	PTC2	Num	8	6.	6.	PTC2
68	PTC2F	Num	8	6.	6.	PTC2F
69	PTC3	Num	8	6.	6.	PTC3
70	PTC3F	Num	8	6.	6.	PTC3F
71	PTC4	Num	8	6.	6.	PTC4
72	PTC5	Num	8	6.	6.	PTC5
73	PTC6	Num	8	6.	6.	PTC6
74	PTC7	Num	8	6.	6.	PTC7
75	PANNUSG	Num	8	6.	6.	PANNUSG
76	PANNUSS	Num	8	6.	6.	PANNUSS

Num	Variable	Type	Len	Format	Informat	Label
77	INFECT	Num	8	6.	6.	INFECT
78	CELLULIT	Num	8	6.	6.	CELLULIT
79	ULCERAT	Num	8	6.	6.	ULCERAT
80	DEEPULC	Num	8	6.	6.	DEEPULC
81	FASCIITIS	Num	8	6.	6.	FASCIITIS
82	LYMPHED	Num	8	6.	6.	LYMPHED
83	ABLEWALK	Num	8	6.	6.	ABLEWALK

Data Set Name: cdfu.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CDFUDAT	Num	8	MMDDYY10.		
4	FormTitle	Char	10	\$10.	\$10.	FormTitle
5	FormDate	Num	8	MMDDYY10.		
6	COMPVISIT	Num	8	6.	6.	COMPVISIT
7	COMPITEM	Char	30	\$30.	\$30.	COMPITEM
8	COMPDAT	Num	8	MMDDYY10.		
9	COMPDESC	Char	255	\$255.	\$255.	COMPDESC
10	COMPID	Num	8	11.	11.	COMPID
11	COMPOUTC	Num	8	6.	6.	COMPOUTC

Data Set Name: cdi.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CDIDAT	Num	8	MMDDYY10.		
4	PCGGENDER	Num	8	6.	6.	PCGGENDER
5	PCGRACE	Num	8	6.	6.	PCGRACE
6	PCGRACEW	Num	8	6.	6.	PCGRACEW
7	PCGRACEB	Num	8	6.	6.	PCGRACEB
8	PCGRACEA	Num	8	6.	6.	PCGRACEA
9	PCGRACEI	Num	8	6.	6.	PCGRACEI
10	PCGRACEH	Num	8	6.	6.	PCGRACEH
11	PCGRACEO	Num	8	6.	6.	PCGRACEO
12	PCGRACEU	Num	8	6.	6.	PCGRACEU
13	PCGRACES	Char	100	\$100.	\$100.	PCGRACES
14	PCGETHN	Num	8	6.	6.	PCGETHN
15	PCGAGE	Num	8	11.	11.	PCGAGE
16	PCGREL	Num	8	6.	6.	PCGREL
17	PCGRELOTH	Char	100	\$100.	\$100.	PCGRELOTH
18	PCGMARI	Num	8	6.	6.	PCGMARI
19	PCGEDUC	Num	8	6.	6.	PCGEDUC
20	PCGEMP	Num	8	6.	6.	PCGEMP
21	PCGEMPS	Char	100	\$100.	\$100.	PCGEMPS
22	PCGNAMS	Num	8	6.	6.	PCGNAMS
23	PCGEMPSTAT	Num	8	6.	6.	PCGEMPSTAT
24	PCGEMPSTATS	Char	100	\$100.	\$100.	PCGEMPSTATS
25	OTHCG	Num	8	6.	6.	OTHCG
26	CG2REL	Num	8	6.	6.	CG2REL
27	CG2RELOTH	Char	100	\$100.	\$100.	CG2RELOTH
28	CG2EXPEN	Num	8	6.	6.	CG2EXPEN
29	CG2GENDER	Num	8	6.	6.	CG2GENDER
30	CG2RACE	Num	8	6.	6.	CG2RACE
31	CG2RACEW	Num	8	6.	6.	CG2RACEW
32	CG2RACEB	Num	8	6.	6.	CG2RACEB
33	CG2RACEA	Num	8	6.	6.	CG2RACEA
34	CG2RACEI	Num	8	6.	6.	CG2RACEI
35	CG2RACEH	Num	8	6.	6.	CG2RACEH
36	CG2RACEO	Num	8	6.	6.	CG2RACEO
37	CG2RACEU	Num	8	6.	6.	CG2RACEU

Num	Variable	Type	Len	Format	Informat	Label
38	CG2RACES	Char	100	\$100.	\$100.	CG2RACES
39	CG2ETHN	Num	8	6.	6.	CG2ETHN
40	CG2AGE	Num	8	11.	11.	CG2AGE
41	CG2EDUC	Num	8	6.	6.	CG2EDUC
42	CG2EMP	Num	8	6.	6.	CG2EMP
43	CG2EMPS	Char	100	\$100.	\$100.	CG2EMPS
44	CG2NAMS	Num	8	6.	6.	CG2NAMS
45	CG2EMPSTAT	Num	8	6.	6.	CG2EMPSTAT
46	CG2EMPSTATS	Char	100	\$100.	\$100.	CG2EMPSTATS
47	NUMADULT	Num	8	6.	6.	NUMADULT
48	NUMKIDS	Num	8	6.	6.	NUMKIDS
49	PCGHINCOME	Num	8			PCGHINCOME
50	PCGINCOME	Num	8			PCGINCOME
51	PCGMEDINS	Num	8	6.	6.	PCGMEDINS
52	COVERPT	Num	8	6.	6.	COVERPT
53	PCGITYPE	Num	8	6.	6.	PCGITYPE
54	PMCAIDHMO	Num	8	6.	6.	PMCAIDHMO
55	PMCAID	Num	8	6.	6.	PMCAID
56	PMCAREHMO	Num	8	6.	6.	PMCAREHMO
57	PMCARE	Num	8	6.	6.	PMCARE
58	PTRICARE	Num	8	6.	6.	PTRICARE
59	PPIHMO	Num	8	6.	6.	PPIHMO
60	PPI	Num	8	6.	6.	PPI
61	POTHHI	Num	8	6.	6.	POTHHI
62	POTHHIS	Char	100	\$100.	\$100.	POTHHIS
63	PCGHGT	Num	8			PCGHGT
64	PCGWGT	Num	8			PCGWGT
65	PCGBARI	Num	8	6.	6.	PCGBARI
66	PCGBARIM	Num	8	6.	6.	PCGBARIM
67	PCGBARID	Num	8	6.	6.	PCGBARID
68	PCGBARIY	Char	50	\$50.	\$50.	PCGBARIY
69	CG2HGT	Num	8			CG2HGT
70	CG2WGT	Num	8			CG2WGT
71	CG2BARI	Num	8	6.	6.	CG2BARI
72	CG2BARIM	Num	8	6.	6.	CG2BARIM
73	CG2BARID	Num	8	6.	6.	CG2BARID
74	CG2BARIY	Char	50	\$50.	\$50.	CG2BARIY

Data Set Name: central_lab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	visit	Num	8	BEST.		Visit
3	drawn	Num	8	MMDDYY8.	MMDDYY8.	
4	fasting	Num	8			
5	lab_ALBS	Num	8	BEST.		
6	lab_ALBU	Num	8	BEST.		
7	lab_CA	Num	8	BEST.		
8	lab_CHOL	Num	8	BEST.		
9	lab_CREA_S	Num	8	BEST.		
10	lab_CREA_U	Num	8	BEST.		
11	lab_CRPM	Num	8	BEST.		
12	lab_CYSC	Num	8	BEST.		
13	lab_FER	Num	8	BEST.		
14	lab_FOLAT	Num	8	BEST.		
15	lab_GLU	Num	8	BEST.		
16	lab_HBA1C	Num	8	BEST.		
17	lab_HDL	Num	8	BEST.		
18	lab_INS_TOSOH	Num	8	BEST.		
19	lab_LDL	Num	8	BEST.		
20	lab_PTH	Num	8	BEST.		
21	lab_TG_NET	Num	8	BEST.		
22	lab_TRSF	Num	8	BEST.		
23	lab_U_AC_RATIO	Num	8	BEST.		
24	lab_V_B12	Num	8	BEST.		
25	lab_V_D	Num	8	BEST.		
26	lab_VITA	Num	8	BEST.		
27	lab_VITB1G	Num	8	BEST.		
28	lab_VLDL	Num	8	BEST.		
29	LMCBCHB	Num	8	BEST.		
30	LMCBCHCT	Num	8	BEST.		
31	LMCBCMCH	Num	8	BEST.		
32	LMCBCMCHC	Num	8	BEST.		
33	LMCBCMCV	Num	8	BEST.		
34	LMCBCPLT	Num	8	BEST.		
35	LMBCRBC	Num	8	BEST.		
36	LMBCRDWCV	Num	8	BEST.		
37	LMBCWBC	Num	8	BEST.		

Data Set Name: ds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	11.	11.	Visit
3	DSDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	DVTREC	Num	8	6.	6.	DVTREC
6	PSHEP	Num	8	6.	6.	PSHEP
7	PSHEPPU	Num	8	6.	6.	PSHEPPU
8	PSHEPPUD	Num	8	6.	6.	PSHEPPUD
9	PSHEPPUX	Num	8	6.	6.	PSHEPPUX
10	PSHEPTU	Num	8	6.	6.	PSHEPTU
11	PSHEPTUD	Num	8	6.	6.	PSHEPTUD
12	PSHEPTUX	Num	8	6.	6.	PSHEPTUX
13	PAHEP	Num	8	6.	6.	PAHEP
14	AHEPD	Num	8	11.	11.	AHEPD
15	PAHEPPU	Num	8	6.	6.	PAHEPPU
16	PAHEPPUD	Num	8	6.	6.	PAHEPPUD
17	PAHEPPUX	Num	8	6.	6.	PAHEPPUX
18	PAHEPTU	Num	8	6.	6.	PAHEPTU
19	PAHEPTUD	Num	8	6.	6.	PAHEPTUD
20	PAHEPTUX	Num	8	6.	6.	PAHEPTUX
21	PLHEP	Num	8	6.	6.	PLHEP
22	PLHEPD	Num	8	6.	6.	PLHEPD
23	PLHEPS	Num	8			PLHEPS
24	PLHEPPU	Num	8	6.	6.	PLHEPPU
25	PLHEPPUD	Num	8	6.	6.	PLHEPPUD
26	PLHEPPUX	Num	8	6.	6.	PLHEPPUX
27	PLHEPTU	Num	8	6.	6.	PLHEPTU
28	PLHEPTUD	Num	8	6.	6.	PLHEPTUD
29	PLHEPTUX	Num	8	6.	6.	PLHEPTUX
30	POTH	Num	8	6.	6.	POTH
31	POTHS	Char	100	\$100.	\$100.	POTHS
32	POTHD	Num	8			POTHD
33	DOSETYPE	Num	8	6.	6.	DOSETYPE
34	POTHPU	Num	8	6.	6.	POTHPU
35	POTHPUD	Num	8	6.	6.	POTHPUD
36	POTHPUX	Num	8	6.	6.	POTHPUX
37	POTHTU	Num	8	6.	6.	POTHTU

Num	Variable	Type	Len	Format	Informat	Label
38	POTHTUD	Num	8	6.	6.	POTHTUD
39	POTHTUX	Num	8	6.	6.	POTHTUX
40	TEPIDU	Num	8	6.	6.	TEPIDU
41	AEPIDU	Num	8	6.	6.	AEPIDU
42	PCA	Num	8	6.	6.	PCA
43	ROXIELIX	Num	8	6.	6.	ROXIELIX
44	ORALNARC	Num	8	6.	6.	ORALNARC
45	IVNARC	Num	8	6.	6.	IVNARC
46	TYLENOL	Num	8	6.	6.	TYLENOL
47	KETOROL	Num	8	6.	6.	KETOROL
48	PAINS	Num	8	6.	6.	PAINS
49	PAINSO	Char	100	\$100.	\$100.	PAINSO
50	PATDISP	Num	8	6.	6.	PATDISP
51	INTUBD	Num	8	6.	6.	INTUBD
52	REINTUB	Num	8	6.	6.	REINTUB
53	REINTUBD	Num	8	6.	6.	REINTUBD
54	NUTRTH	Num	8	6.	6.	NUTRTH
55	GT30	Num	8	6.	6.	GT30
56	DISCDAT	Num	8	MMDDYY10.		
57	DISLOC	Num	8	6.	6.	DISLOC
58	POCOMP	Num	8	6.	6.	POCOMP
59	REOP	Num	8	6.	6.	REOP
60	REOP30	Num	8	6.	6.	REOP30
61	REOPOBS	Num	8	6.	6.	REOPOBS
62	REOPCHO	Num	8	6.	6.	REOPCHO
63	REOPLEAK	Num	8	6.	6.	REOPLEAK
64	REOPSEPS	Num	8	6.	6.	REOPSEPS
65	REOPEMBO	Num	8	6.	6.	REOPEMBO
66	REOPNEU	Num	8	6.	6.	REOPNEU
67	REOPRESP	Num	8	6.	6.	REOPRESP
68	REOPABDP	Num	8	6.	6.	REOPABDP
69	REOPINF	Num	8	6.	6.	REOPINF
70	REOPDEP	Num	8	6.	6.	REOPDEP
71	REOPVOM	Num	8	6.	6.	REOPVOM
72	REOPDIST	Num	8	6.	6.	REOPDIST
73	REOPSTR	Num	8	6.	6.	REOPSTR
74	REOPBLED	Num	8	6.	6.	REOPBLED
75	REOPFEVR	Num	8	6.	6.	REOPFEVR
76	REOPOTHO	Num	8	6.	6.	REOPOTHO

Num	Variable	Type	Len	Format	Informat	Label
77	REOPOS	Char	100	\$100.	\$100.	REOPOS
78	GJLEAK	Num	8	6.	6.	GJLEAK
79	GJLEAK30	Num	8	6.	6.	GJLEAK30
80	GJLEAKG	Num	8	6.	6.	GJLEAKG
81	JJLEAK	Num	8	6.	6.	JJLEAK
82	JJLEAK30	Num	8	6.	6.	JJLEAK30
83	JJLEAKG	Num	8	6.	6.	JJLEAKG
84	PANC	Num	8	6.	6.	PANC
85	PANC30	Num	8	6.	6.	PANC30
86	POBLE	Num	8	6.	6.	POBLE
87	POBLE30	Num	8	6.	6.	POBLE30
88	POBLEUI	Num	8	6.	6.	POBLEUI
89	POBLELI	Num	8	6.	6.	POBLELI
90	POBLEIP	Num	8	6.	6.	POBLEIP
91	POBLEUK	Num	8	6.	6.	POBLEUK
92	POBLEOTH	Num	8	6.	6.	POBLEOTH
93	POBLEOTHS	Char	30	\$30.	\$30.	POBLEOTHS
94	POBLEU	Num	8	6.	6.	POBLEU
95	ABSC	Num	8	6.	6.	ABSC
96	ABSC30	Num	8	6.	6.	ABSC30
97	ABSCCLQ	Num	8	6.	6.	ABSCCLQ
98	ABSCSUB	Num	8	6.	6.	ABSCSUB
99	ABSCLA	Num	8	6.	6.	ABSCLA
100	ABSCSO	Num	8	6.	6.	ABSCSO
101	ABSCS	Char	100	\$100.	\$100.	ABSCS
102	ESOINJ	Num	8	6.	6.	ESOINJ
103	ESOINJ30	Num	8	6.	6.	ESOINJ30
104	WINF	Num	8	6.	6.	WINF
105	WINF30	Num	8	6.	6.	WINF30
106	DEHIS	Num	8	6.	6.	DEHIS
107	DEHIS30	Num	8	6.	6.	DEHIS30
108	SERO	Num	8	6.	6.	SERO
109	SERO30	Num	8	6.	6.	SERO30
110	SBOBS	Num	8	6.	6.	SBOBS
111	SBOBS30	Num	8	6.	6.	SBOBS30
112	SBOBSS	Num	8	6.	6.	SBOBSS
113	SBOBSC	Num	8	6.	6.	SBOBSC
114	SBOBSCS	Char	100	\$100.	\$100.	SBOBSCS
115	STOBS	Num	8	6.	6.	STOBS

Num	Variable	Type	Len	Format	Informat	Label
116	STOBS30	Num	8	6.	6.	STOBS30
117	STSTE	Num	8	6.	6.	STSTE
118	STSTE30	Num	8	6.	6.	STSTE30
119	GIULC	Num	8	6.	6.	GIULC
120	GIULC30	Num	8	6.	6.	GIULC30
121	ATEL	Num	8	6.	6.	ATEL
122	ATEL30	Num	8	6.	6.	ATEL30
123	PNEUX	Num	8	6.	6.	PNEUX
124	PNEUX30	Num	8	6.	6.	PNEUX30
125	EFFUS	Num	8	6.	6.	EFFUS
126	EFFUS30	Num	8	6.	6.	EFFUS30
127	PE	Num	8	6.	6.	PE
128	PE30	Num	8	6.	6.	PE30
129	PODVT	Num	8	6.	6.	PODVT
130	PODVT30	Num	8	6.	6.	PODVT30
131	POPNEU	Num	8	6.	6.	POPNEU
132	POPNEU30	Num	8	6.	6.	POPNEU30
133	RESPFI	Num	8	6.	6.	RESPFI
134	RESPFI30	Num	8	6.	6.	RESPFI30
135	RESPFIS	Num	8	6.	6.	RESPFIS
136	RESPFISO	Char	100	\$100.	\$100.	RESPFISO
137	UTI	Num	8	6.	6.	UTI
138	UTI30	Num	8	6.	6.	UTI30
139	RENALF	Num	8	6.	6.	RENALF
140	RENALF30	Num	8	6.	6.	RENALF30
141	RENALFO	Num	8	6.	6.	RENALFO
142	RENALFC	Num	8	6.	6.	RENALFC
143	POTIA	Num	8	6.	6.	POTIA
144	POTIA30	Num	8	6.	6.	POTIA30
145	STROKE	Num	8	6.	6.	STROKE
146	STROKE30	Num	8	6.	6.	STROKE30
147	STROKES	Num	8	6.	6.	STROKES
148	URET	Num	8	6.	6.	URET
149	URET30	Num	8	6.	6.	URET30
150	BEDS	Num	8	6.	6.	BEDS
151	BEDS30	Num	8	6.	6.	BEDS30
152	RHAB	Num	8	6.	6.	RHAB
153	RHAB30	Num	8	6.	6.	RHAB30
154	JAUND	Num	8	6.	6.	JAUND

Num	Variable	Type	Len	Format	Informat	Label
155	JAUND30	Num	8	6.	6.	JAUND30
156	HEPA	Num	8	6.	6.	HEPA
157	HEPA30	Num	8	6.	6.	HEPA30
158	LFAIL	Num	8	6.	6.	LFAIL
159	LFAIL30	Num	8	6.	6.	LFAIL30
160	CHOL	Num	8	6.	6.	CHOL
161	CHOL30	Num	8	6.	6.	CHOL30
162	STONE	Num	8	6.	6.	STONE
163	STONE30	Num	8	6.	6.	STONE30
164	ARRHY	Num	8	6.	6.	ARRHY
165	ARRHY30	Num	8	6.	6.	ARRHY30
166	TACH	Num	8	6.	6.	TACH
167	TACH30	Num	8	6.	6.	TACH30
168	MI	Num	8	6.	6.	MI
169	MI30	Num	8	6.	6.	MI30
170	ARREST	Num	8	6.	6.	ARREST
171	ARREST30	Num	8	6.	6.	ARREST30
172	PODIE	Num	8	6.	6.	PODIE
173	PODIE30	Num	8	6.	6.	PODIE30
174	OTHEVT	Num	8	6.	6.	OTHEVT
175	OTHEVT30	Num	8	6.	6.	OTHEVT30
176	OTHEVTS	Char	255	\$255.	\$255.	OTHEVTS
177	CDFU	Num	8	6.	6.	CDFU

Data Set Name: ef.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	EnrollYr	Num	8	11.	11.	EnrollYr
4	EFDAT	Num	8	MMDDYY10.		
5	CONSTL	Num	8	6.	6.	CONSTL
6	LACK	Num	8	6.	6.	LACK
7	NOBOTHER	Num	8	6.	6.	NOBOTHER
8	TRUST	Num	8	6.	6.	TRUST
9	IMPACT	Num	8	6.	6.	IMPACT
10	NOBENE	Num	8	6.	6.	NOBENE
11	NOSUBJ	Num	8	6.	6.	NOSUBJ
12	NOCOMMUN	Num	8	6.	6.	NOCOMMUN
13	LT14DAYS	Num	8	6.	6.	LT14DAYS
14	NOBL	Num	8	6.	6.	NOBL
15	NOCONTACT	Num	8	6.	6.	NOCONTACT
16	REFOTH	Num	8	6.	6.	REFOTH
17	REFOTHS	Char	100	\$100.	\$100.	REFOTHS
18	REFUNK	Num	8	6.	6.	REFUNK
19	PTAGE	Num	8	6.	6.	PTAGE
20	DOCTLDAT	Num	8	MMDDYY10.		
21	DOBM	Num	8	6.	6.	DOBM
22	DOBY	Num	8	6.	6.	DOBY
23	ESURGDAT	Num	8	MMDDYY10.		
24	CVERSION	Char	50	\$50.	\$50.	CVERSION
25	SEX	Num	8	6.	6.	SEX
26	HGT	Num	8			HGT
27	HGTMEAS	Num	8	6.	6.	HGTMEAS
28	HGTMEASS	Char	100	\$100.	\$100.	HGTMEASS
29	WGT	Num	8			WGT
30	WGTMEAS	Num	8	6.	6.	WGTMEAS
31	WGTMEASS	Char	100	\$100.	\$100.	WGTMEASS
32	EFBMI	Num	8			EFBMI
33	ETHN	Num	8	6.	6.	ETHN
34	RACE	Num	8	6.	6.	RACE
35	RACEW	Num	8	6.	6.	RACEW
36	RACEB	Num	8	6.	6.	RACEB
37	RACEA	Num	8	6.	6.	RACEA

Num	Variable	Type	Len	Format	Informat	Label
38	RACEI	Num	8	6.	6.	RACEI
39	RACEH	Num	8	6.	6.	RACEH
40	RACEO	Num	8	6.	6.	RACEO
41	RACES	Char	100	\$100.	\$100.	RACES
42	RACEU	Num	8	6.	6.	RACEU

Data Set Name: ess.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	ESSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	OVERALL	Num	8	6.	6.	OVERALL
5	BOTARM	Num	8	6.	6.	BOTARM
6	RASHARM	Num	8	6.	6.	RASHARM
7	SURGARM	Num	8	6.	6.	SURGARM
8	DESARM	Num	8	6.	6.	DESARM
9	REASARM	Num	8	6.	6.	REASARM
10	REASARMS	Char	100	\$100.	\$100.	REASARMS
11	PBOTARM	Num	8	6.	6.	PBOTARM
12	PRASHARM	Num	8	6.	6.	PRASHARM
13	PAYARM	Num	8	6.	6.	PAYARM
14	BOTBACK	Num	8	6.	6.	BOTBACK
15	RASHBACK	Num	8	6.	6.	RASHBACK
16	SURGBACK	Num	8	6.	6.	SURGBACK
17	DESBACK	Num	8	6.	6.	DESBACK
18	REASBACK	Num	8	6.	6.	REASBACK
19	REASBACKS	Char	100	\$100.	\$100.	REASBACKS
20	PBOTBACK	Num	8	6.	6.	PBOTBACK
21	PRASHBACK	Num	8	6.	6.	PRASHBACK
22	PAYBACK	Num	8	6.	6.	PAYBACK
23	BOTCHIN	Num	8	6.	6.	BOTCHIN
24	RASHCHIN	Num	8	6.	6.	RASHCHIN
25	SURGCHIN	Num	8	6.	6.	SURGCHIN
26	DESCHIN	Num	8	6.	6.	DESCHIN
27	REASCHIN	Num	8	6.	6.	REASCHIN
28	REASCHINS	Char	100	\$100.	\$100.	REASCHINS
29	PBOTCHIN	Num	8	6.	6.	PBOTCHIN
30	PRASHCHIN	Num	8	6.	6.	PRASHCHIN
31	PAYCHIN	Num	8	6.	6.	PAYCHIN
32	BOTCHST	Num	8	6.	6.	BOTCHST
33	RASHCHST	Num	8	6.	6.	RASHCHST
34	SURGCHST	Num	8	6.	6.	SURGCHST
35	DESCHST	Num	8	6.	6.	DESCHST
36	REASCHST	Num	8	6.	6.	REASCHST
37	REASCHSTS	Char	100	\$100.	\$100.	REASCHSTS

Num	Variable	Type	Len	Format	Informat	Label
38	PBOTCHST	Num	8	6.	6.	PBOTCHST
39	PRASHCHST	Num	8	6.	6.	PRASHCHST
40	PAYCHST	Num	8	6.	6.	PAYCHST
41	BOTABD	Num	8	6.	6.	BOTABD
42	RASHABD	Num	8	6.	6.	RASHABD
43	SURGABD	Num	8	6.	6.	SURGABD
44	DESABD	Num	8	6.	6.	DESABD
45	REASABD	Num	8	6.	6.	REASABD
46	REASABDS	Char	100	\$100.	\$100.	REASABDS
47	PBOTABD	Num	8	6.	6.	PBOTABD
48	PRASHABD	Num	8	6.	6.	PRASHABD
49	PAYABD	Num	8	6.	6.	PAYABD
50	BOTREAR	Num	8	6.	6.	BOTREAR
51	RASHREAR	Num	8	6.	6.	RASHREAR
52	SURGREAR	Num	8	6.	6.	SURGREAR
53	DESREAR	Num	8	6.	6.	DESREAR
54	REASREAR	Num	8	6.	6.	REASREAR
55	REASREARS	Char	100	\$100.	\$100.	REASREARS
56	PBOTREAR	Num	8	6.	6.	PBOTREAR
57	PRASHREAR	Num	8	6.	6.	PRASHREAR
58	PAYREAR	Num	8	6.	6.	PAYREAR
59	BOTTHGH	Num	8	6.	6.	BOTTHGH
60	RASHTHGH	Num	8	6.	6.	RASHTHGH
61	SURGTHGH	Num	8	6.	6.	SURGTHGH
62	DESTHGH	Num	8	6.	6.	DESTHGH
63	REASTHGH	Num	8	6.	6.	REASTHGH
64	REASTHGHS	Char	100	\$100.	\$100.	REASTHGHS
65	PBOTTHGH	Num	8	6.	6.	PBOTTHGH
66	PRASHTHGH	Num	8	6.	6.	PRASHTHGH
67	PAYTHGH	Num	8	6.	6.	PAYTHGH

Data Set Name: fo6.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	FO6DAT	Num	8	MMDDYY10.		
4	WKDAYS	Num	8	6.	6.	WKDAYS
5	SCHDAYS	Num	8	6.	6.	SCHDAYS
6	HOMEDAYS	Num	8	6.	6.	HOMEDAYS
7	MHWC	Num	8	6.	6.	MHWC
8	NUTWC	Num	8	6.	6.	NUTWC
9	PTWC	Num	8	6.	6.	PTWC
10	GRPEXWK	Num	8			GRPEXWK
11	SHELPWK	Num	8			SHELPWK
12	BBOARDWK	Num	8			BBOARDWK
13	HOSP	Num	8	6.	6.	HOSP
14	OUTPAT	Num	8	6.	6.	OUTPAT

Data Set Name: foa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	FOADAT	Num	8	MMDDYY10.		
4	WKDAYS	Num	8	6.	6.	WKDAYS
5	SCHDAYS	Num	8	6.	6.	SCHDAYS
6	HOMEDAYS	Num	8	6.	6.	HOMEDAYS
7	MHWC	Num	8	6.	6.	MHWC
8	NUTWC	Num	8	6.	6.	NUTWC
9	PTWC	Num	8	6.	6.	PTWC
10	GRPEXWK	Num	8			GRPEXWK
11	SHELPWK	Num	8			SHELPWK
12	BBOARDWK	Num	8			BBOARDWK

Data Set Name: gs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	GSDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	STAPLINE	Num	8			STAPLINE
6	SLINEM	Num	8	6.	6.	SLINEM
7	BOUGIE	Num	8	6.	6.	BOUGIE
8	PYLORUS	Num	8			PYLORUS
9	PYLORUSM	Num	8	6.	6.	PYLORUSM
10	TYPELINE	Num	8	6.	6.	TYPELINE
11	SLE10	Num	8	6.	6.	SLE10
12	SLE15	Num	8	6.	6.	SLE15
13	SLE20	Num	8	6.	6.	SLE20
14	SLE25	Num	8	6.	6.	SLE25
15	SLE35	Num	8	6.	6.	SLE35
16	SLE45	Num	8	6.	6.	SLE45
17	SLEO	Num	8	6.	6.	SLEO
18	SLES	Num	8			SLES
19	SLEOM1	Num	8	6.	6.	SLEOM1
20	SLESM1A	Num	8			SLESM1A
21	SLESM1B	Num	8			SLESM1B
22	SLESM1C	Num	8			SLESM1C
23	SLEOM2	Num	8	6.	6.	SLEOM2
24	SLESM2A	Num	8			SLESM2A
25	SLESM2B	Num	8			SLESM2B
26	SLESM2C	Num	8			SLESM2C
27	STPLMFG	Num	8	6.	6.	STPLMFG
28	STPLMFGS	Char	100	\$100.	\$100.	STPLMFGS
29	TESTANA	Num	8	6.	6.	TESTANA
30	AIR	Num	8	6.	6.	AIR
31	RESAIR	Num	8	6.	6.	RESAIR
32	EGD	Num	8	6.	6.	EGD
33	RESEGD	Num	8	6.	6.	RESEGD
34	MBLU	Num	8	6.	6.	MBLU
35	RESMBLU	Num	8	6.	6.	RESMBLU
36	ACTION	Num	8	6.	6.	ACTION
37	ACTSUT	Num	8	6.	6.	ACTSUT

Num	Variable	Type	Len	Format	Informat	Label
38	ACTGLU	Num	8	6.	6.	ACTGLU
39	ACTREDO	Num	8	6.	6.	ACTREDO
40	REINF	Num	8	6.	6.	REINF
41	RBUTT	Num	8	6.	6.	RBUTT
42	RSEAL	Num	8	6.	6.	RSEAL
43	RSUTU	Num	8	6.	6.	RSUTU
44	ROTH	Num	8	6.	6.	ROTH
45	ROTHS	Char	100	\$100.	\$100.	ROTHS
46	BREINF	Num	8	6.	6.	BREINF
47	BREINFT	Num	8	6.	6.	BREINFT
48	BREINFS	Char	100	\$100.	\$100.	BREINFS
49	LATERJET	Num	8	6.	6.	LATERJET
50	NERVECUT	Num	8	6.	6.	NERVECUT
51	NERVPCUT	Num	8	6.	6.	NERVPCUT
52	DIFLEV	Num	8	6.	6.	DIFLEV
53	DIFFAT	Num	8	6.	6.	DIFFAT
54	DIFABD	Num	8	6.	6.	DIFABD
55	DIFLIV	Num	8	6.	6.	DIFLIV
56	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: gsrs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	GSRSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	ABPAIN	Num	8	6.	6.	ABPAIN
5	HRTBURN	Num	8	6.	6.	HRTBURN
6	ACIDRFLX	Num	8	6.	6.	ACIDRFLX
7	HUNGPAIN	Num	8	6.	6.	HUNGPAIN
8	NAUSEA	Num	8	6.	6.	NAUSEA
9	RUMBLING	Num	8	6.	6.	RUMBLING
10	BLOATED	Num	8	6.	6.	BLOATED
11	BURPING	Num	8	6.	6.	BURPING
12	FLATUS	Num	8	6.	6.	FLATUS
13	CONSTPAT	Num	8	6.	6.	CONSTPAT
14	DIARRHEA	Num	8	6.	6.	DIARRHEA
15	LSTOOLS	Num	8	6.	6.	LSTOOLS
16	HSTOOLS	Num	8	6.	6.	HSTOOLS
17	URGBOWEL	Num	8	6.	6.	URGBOWEL
18	EMPBOWEL	Num	8	6.	6.	EMPBOWEL

Data Set Name: hc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	HCID	Num	8	6.	6.	HCID
4	HCDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CITY	Char	50	\$50.	\$50.	CITY
6	STATE	Char	10	\$10.	\$10.	STATE
7	ADMDAT	Num	8	MMDDYY10.	MMDDYY10.	
8	TREATMENT	Num	8	6.	6.	TREATMENT
9	DISLOC	Num	8	6.	6.	DISLOC
10	DISLOCS	Char	100	\$100.	\$100.	DISLOCS
11	DISCDAT	Num	8	MMDDYY10.	MMDDYY10.	
12	CAREDAYS	Num	8	6.	6.	CAREDAYS
13	GIDIAG	Num	8	6.	6.	GIDIAG
14	STOMAL	Num	8	6.	6.	STOMAL
15	BOWELOBS	Num	8	6.	6.	BOWELOBS
16	WOUNDINF	Num	8	6.	6.	WOUNDINF
17	WOUNDCOM	Num	8	6.	6.	WOUNDCOM
18	INFGI	Num	8	6.	6.	INFGI
19	GIBLEED	Num	8	6.	6.	GIBLEED
20	GITRACT	Num	8	6.	6.	GITRACT
21	HYPOVOL	Num	8	6.	6.	HYPOVOL
22	HERNIA	Num	8	6.	6.	HERNIA
23	HERNIACOMP	Num	8	6.	6.	HERNIACOMP
24	ABDPAIN	Num	8	6.	6.	ABDPAIN
25	ABDABSC	Num	8	6.	6.	ABDABSC
26	ULCER	Num	8	6.	6.	ULCER
27	VOMIT	Num	8	6.	6.	VOMIT
28	SKIN	Num	8	6.	6.	SKIN
29	GIOTH	Num	8	6.	6.	GIOTH
30	GIOTHS	Char	100	\$100.	\$100.	GIOTHS
31	RENDIAG	Num	8	6.	6.	RENDIAG
32	RENALF	Num	8	6.	6.	RENALF
33	KIDNEY	Num	8	6.	6.	KIDNEY
34	HYPOGLY	Num	8	6.	6.	HYPOGLY
35	PANCREAT	Num	8	6.	6.	PANCREAT
36	RENALOTH	Num	8	6.	6.	RENALOTH
37	RENOTHS	Char	100	\$100.	\$100.	RENOTHS

Num	Variable	Type	Len	Format	Informat	Label
38	VASCDIAG	Num	8	6.	6.	VASCDIAG
39	ANGINA	Num	8	6.	6.	ANGINA
40	MI	Num	8	6.	6.	MI
41	CHDIS	Num	8	6.	6.	CHDIS
42	TIA	Num	8	6.	6.	TIA
43	PEDVT	Num	8	6.	6.	PEDVT
44	VASCOTH	Num	8	6.	6.	VASCOTH
45	VASCOTHS	Char	100	\$100.	\$100.	VASCOTHS
46	RESPDIAG	Num	8	6.	6.	RESPDIAG
47	RESPFAIL	Num	8	6.	6.	RESPFAIL
48	PULMHYP	Num	8	6.	6.	PULMHYP
49	COPD	Num	8	6.	6.	COPD
50	OBSLUNG	Num	8	6.	6.	OBSLUNG
51	PNEUMON	Num	8	6.	6.	PNEUMON
52	RESPOTH	Num	8	6.	6.	RESPOTH
53	RESPOTHS	Char	100	\$100.	\$100.	RESPOTHS
54	OBESDIAG	Num	8	6.	6.	OBESDIAG
55	OSTEOAR	Num	8	6.	6.	OSTEOAR
56	CELLULIT	Num	8	6.	6.	CELLULIT
57	OBESOTH	Num	8	6.	6.	OBESOTH
58	OBESOTHS	Char	100	\$100.	\$100.	OBESOTHS
59	OTHDIAG	Num	8	6.	6.	OTHDIAG
60	GALLBL	Num	8	6.	6.	GALLBL
61	ADIPOS	Num	8	6.	6.	ADIPOS
62	ACTIVINJ	Num	8	6.	6.	ACTIVINJ
63	DIAGOTH	Num	8	6.	6.	DIAGOTH
64	DIAGOTHS	Char	100	\$100.	\$100.	DIAGOTHS
65	REASCONF	Num	8	6.	6.	REASCONF
66	GIPROC	Num	8	6.	6.	GIPROC
67	UPGIENDO	Num	8	6.	6.	UPGIENDO
68	DILAT	Num	8	6.	6.	DILAT
69	VHREP	Num	8	6.	6.	VHREP
70	EXPLAP	Num	8	6.	6.	EXPLAP
71	WOUNDINC	Num	8	6.	6.	WOUNDINC
72	WDRAIN	Num	8	6.	6.	WDRAIN
73	LYSIS	Num	8	6.	6.	LYSIS
74	GASTREV	Num	8	6.	6.	GASTREV
75	GASTRO	Num	8	6.	6.	GASTRO
76	ANASTREV	Num	8	6.	6.	ANASTREV

Num	Variable	Type	Len	Format	Informat	Label
77	BANDREV	Num	8	6.	6.	BANDREV
78	BANDREPL	Num	8	6.	6.	BANDREPL
79	OPDRAIN	Num	8	6.	6.	OPDRAIN
80	PERCDR	Num	8	6.	6.	PERCDR
81	REEXP	Num	8	6.	6.	REEXP
82	OTHBARI	Num	8	6.	6.	OTHBARI
83	OTHBARIS	Char	255	\$255.	\$255.	OTHBARIS
84	REVBARI	Num	8	6.	6.	REVBARI
85	REVBARIS	Char	100	\$100.	\$100.	REVBARIS
86	REMSKIN	Num	8	6.	6.	REMSKIN
87	OGIPROC	Num	8	6.	6.	OGIPROC
88	OGIPROCS	Char	100	\$100.	\$100.	OGIPROCS
89	RENPROC	Num	8	6.	6.	RENPROC
90	DIALYSIS	Num	8	6.	6.	DIALYSIS
91	ORENPROC	Num	8	6.	6.	ORENPROC
92	ORENPROCS	Char	100	\$100.	\$100.	ORENPROCS
93	VASCPROC	Num	8	6.	6.	VASCPROC
94	CARDCATH	Num	8	6.	6.	CARDCATH
95	ANGIOPL	Num	8	6.	6.	ANGIOPL
96	CABG	Num	8	6.	6.	CABG
97	PERIVASC	Num	8	6.	6.	PERIVASC
98	OTHVPROC	Num	8	6.	6.	OTHVPROC
99	OTHVPROCS	Char	100	\$100.	\$100.	OTHVPROCS
100	RESPPROC	Num	8	6.	6.	RESPPROC
101	MECHVENT	Num	8	6.	6.	MECHVENT
102	SUPPOXY	Num	8	6.	6.	SUPPOXY
103	OTHRESPP	Num	8	6.	6.	OTHRESPP
104	OTHRESPPS	Char	100	\$100.	\$100.	OTHRESPPS
105	ELECPROC	Num	8	6.	6.	ELECPROC
106	CHOLEC	Num	8	6.	6.	CHOLEC
107	ORTHPROC	Num	8	6.	6.	ORTHPROC
108	HYSTER	Num	8	6.	6.	HYSTER
109	PLASTIC	Num	8	6.	6.	PLASTIC
110	LIPOSUCT	Num	8	6.	6.	LIPOSUCT
111	OTHELEC	Num	8	6.	6.	OTHELEC
112	OTHELECS	Char	100	\$100.	\$100.	OTHELECS
113	OTHPROC	Num	8	6.	6.	OTHPROC
114	NONELEC	Num	8	6.	6.	NONELEC
115	NONELECS	Char	100	\$100.	\$100.	NONELECS

Num	Variable	Type	Len	Format	Informat	Label
116	PROCCONF	Num	8	6.	6.	PROCCONF
117	OPERATION	Num	8	6.	6.	OPERATION
118	REOP	Num	8	6.	6.	REOP
119	APPROACH	Num	8	6.	6.	APPROACH
120	AdjFlag	Num	8	2.	2.	AdjFlag
121	CDFU	Num	8	2.	2.	CDFU

Data Set Name: ict.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	ICTDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	SCDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	SCIRBDAT	Num	8	MMDDYY10.	MMDDYY10.	
7	SA	Num	8	6.	6.	SA
8	SADAT	Num	8	MMDDYY10.	MMDDYY10.	
9	SAIRBDAT	Num	8	MMDDYY10.	MMDDYY10.	
10	CCDAT	Num	8	MMDDYY10.	MMDDYY10.	
11	CCIRBDAT	Num	8	MMDDYY10.	MMDDYY10.	
12	CCREFDAT	Num	8	MMDDYY10.	MMDDYY10.	
13	CGRES	Num	8	6.	6.	CGRES
14	ALLOWPCP	Num	8	6.	6.	ALLOWPCP
15	ALLOW2ND	Num	8	6.	6.	ALLOW2ND
16	ALLOWRES	Num	8	6.	6.	ALLOWRES
17	ALLOWMED	Num	8	6.	6.	ALLOWMED
18	COLBLOOD	Num	8	6.	6.	COLBLOOD
19	COLORINE	Num	8	6.	6.	COLORINE
20	COLLIVER	Num	8	6.	6.	COLLIVER
21	COLDNA	Num	8	6.	6.	COLDNA
22	FUTBLOOD	Num	8	6.	6.	FUTBLOOD
23	FUTURINE	Num	8	6.	6.	FUTURINE
24	FUTLIVER	Num	8	6.	6.	FUTLIVER
25	FUTDNA	Num	8	6.	6.	FUTDNA
26	SIGISSUE	Num	8	6.	6.	SIGISSUE
27	SIGISSUES	Char	255	\$255.	\$255.	SIGISSUES
28	CPHI	Num	8	6.	6.	CPHI
29	FB	Num	8	6.	6.	FB
30	PIC	Num	8	6.	6.	PIC
31	SSN	Num	8	6.	6.	SSN

Data Set Name: inf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	INFDAT	Num	8	MMDDYY10.		
3	DOIDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	INACT	Num	8	6.	6.	INACT
5	INACTOS	Char	100	\$100.	\$100.	INACTOS
6	EXCLU	Num	8	6.	6.	EXCLU
7	EXCLUS	Char	100	\$100.	\$100.	EXCLUS
8	LACKINS	Num	8	6.	6.	LACKINS
9	SURCHO	Num	8	6.	6.	SURCHO
10	PTCHO	Num	8	6.	6.	PTCHO
11	NOSURGO	Num	8	6.	6.	NOSURGO
12	NOSURGS	Char	100	\$100.	\$100.	NOSURGS
13	MEDICAL	Num	8	6.	6.	MEDICAL
14	PSYSOC	Num	8	6.	6.	PSYSOC
15	SURGOTH	Num	8	6.	6.	SURGOTH
16	SURGSPE	Char	100	\$100.	\$100.	SURGSPE
17	ISTATDAT	Num	8	MMDDYY10.	MMDDYY10.	

Data Set Name: ipaq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	IPAQDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IPAQ01	Num	8	6.	6.	IPAQ01
5	IPAQ02	Num	8	6.	6.	IPAQ02
6	IPAQ02NoAct	Num	8	6.	6.	IPAQ02NoAct
7	IPAQ03HR	Num	8			IPAQ03HR
8	IPAQ03MIN	Num	8	6.	6.	IPAQ03MIN
9	IPAQ04	Num	8	6.	6.	IPAQ04
10	IPAQ04NoAct	Num	8	6.	6.	IPAQ04NoAct
11	IPAQ05HR	Num	8			IPAQ05HR
12	IPAQ05MIN	Num	8	6.	6.	IPAQ05MIN
13	IPAQ06	Num	8	6.	6.	IPAQ06
14	IPAQ06NoAct	Num	8	6.	6.	IPAQ06NoAct
15	IPAQ07HR	Num	8			IPAQ07HR
16	IPAQ07MIN	Num	8	6.	6.	IPAQ07MIN
17	IPAQ08	Num	8	6.	6.	IPAQ08
18	IPAQ08NoAct	Num	8	6.	6.	IPAQ08NoAct
19	IPAQ09HR	Num	8			IPAQ09HR
20	IPAQ09MIN	Num	8	6.	6.	IPAQ09MIN
21	IPAQ10	Num	8	6.	6.	IPAQ10
22	IPAQ10NoAct	Num	8	6.	6.	IPAQ10NoAct
23	IPAQ11HR	Num	8			IPAQ11HR
24	IPAQ11MIN	Num	8	6.	6.	IPAQ11MIN
25	IPAQ12	Num	8	6.	6.	IPAQ12
26	IPAQ12NoAct	Num	8	6.	6.	IPAQ12NoAct
27	IPAQ13HR	Num	8			IPAQ13HR
28	IPAQ13MIN	Num	8	6.	6.	IPAQ13MIN
29	IPAQ14	Num	8	6.	6.	IPAQ14
30	IPAQ14NoAct	Num	8	6.	6.	IPAQ14NoAct
31	IPAQ15HR	Num	8			IPAQ15HR
32	IPAQ15MIN	Num	8	6.	6.	IPAQ15MIN
33	IPAQ16	Num	8	6.	6.	IPAQ16
34	IPAQ16NoAct	Num	8	6.	6.	IPAQ16NoAct
35	IPAQ17HR	Num	8			IPAQ17HR
36	IPAQ17MIN	Num	8	6.	6.	IPAQ17MIN
37	IPAQ18	Num	8	6.	6.	IPAQ18

Num	Variable	Type	Len	Format	Informat	Label
38	IPAQ18NoAct	Num	8	6.	6.	IPAQ18NoAct
39	IPAQ19HR	Num	8			IPAQ19HR
40	IPAQ19MIN	Num	8	6.	6.	IPAQ19MIN
41	IPAQ20	Num	8	6.	6.	IPAQ20
42	IPAQ20NoAct	Num	8	6.	6.	IPAQ20NoAct
43	IPAQ21HR	Num	8			IPAQ21HR
44	IPAQ21MIN	Num	8	6.	6.	IPAQ21MIN
45	IPAQ22	Num	8	6.	6.	IPAQ22
46	IPAQ22NoAct	Num	8	6.	6.	IPAQ22NoAct
47	IPAQ23HR	Num	8			IPAQ23HR
48	IPAQ23MIN	Num	8	6.	6.	IPAQ23MIN
49	IPAQ24	Num	8	6.	6.	IPAQ24
50	IPAQ24NoAct	Num	8	6.	6.	IPAQ24NoAct
51	IPAQ25HR	Num	8			IPAQ25HR
52	IPAQ25MIN	Num	8	6.	6.	IPAQ25MIN
53	IPAQ26HR	Num	8			IPAQ26HR
54	IPAQ26MIN	Num	8	6.	6.	IPAQ26MIN
55	IPAQ27HR	Num	8			IPAQ27HR
56	IPAQ27MIN	Num	8	6.	6.	IPAQ27MIN

Data Set Name: ips.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	IPSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IPS01	Num	8	6.	6.	IPS01
5	IPS02	Num	8	6.	6.	IPS02
6	IPS03	Num	8	6.	6.	IPS03
7	IPS04	Num	8	6.	6.	IPS04
8	IPS05	Num	8	6.	6.	IPS05
9	IPS06	Num	8	6.	6.	IPS06
10	IPS07	Num	8	6.	6.	IPS07
11	IPS08	Num	8	6.	6.	IPS08
12	IPS09	Num	8	6.	6.	IPS09
13	IPS10	Num	8	6.	6.	IPS10
14	IPS11	Num	8	6.	6.	IPS11
15	IPS11DK	Num	8	6.	6.	IPS11DK
16	IPS12	Num	8	6.	6.	IPS12
17	IPS13	Num	8	6.	6.	IPS13
18	IPS14	Num	8	6.	6.	IPS14
19	IPS15	Num	8	6.	6.	IPS15
20	IPS16	Num	8	6.	6.	IPS16
21	IPS17	Num	8	6.	6.	IPS17

Data Set Name: iwqol.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	IWQOLDAT	Num	8	MMDDYY10.		
4	IWQOL1	Num	8	6.	6.	IWQOL1
5	IWQOL2	Num	8	6.	6.	IWQOL2
6	IWQOL3	Num	8	6.	6.	IWQOL3
7	IWQOL4	Num	8	6.	6.	IWQOL4
8	IWQOL5	Num	8	6.	6.	IWQOL5
9	IWQOL6	Num	8	6.	6.	IWQOL6
10	IWQOL7	Num	8	6.	6.	IWQOL7
11	IWQOL8	Num	8	6.	6.	IWQOL8
12	IWQOL9	Num	8	6.	6.	IWQOL9
13	IWQOL10	Num	8	6.	6.	IWQOL10
14	IWQOL11	Num	8	6.	6.	IWQOL11
15	IWQOL12	Num	8	6.	6.	IWQOL12
16	IWQOL13	Num	8	6.	6.	IWQOL13
17	IWQOL14	Num	8	6.	6.	IWQOL14
18	IWQOL15	Num	8	6.	6.	IWQOL15
19	IWQOL16	Num	8	6.	6.	IWQOL16
20	IWQOL17	Num	8	6.	6.	IWQOL17
21	IWQOL18	Num	8	6.	6.	IWQOL18
22	IWQOL19	Num	8	6.	6.	IWQOL19
23	IWQOL20	Num	8	6.	6.	IWQOL20
24	IWQOL21	Num	8	6.	6.	IWQOL21
25	IWQOL22	Num	8	6.	6.	IWQOL22
26	IWQOL23	Num	8	6.	6.	IWQOL23
27	IWQOL24	Num	8	6.	6.	IWQOL24
28	IWQOL25	Num	8	6.	6.	IWQOL25
29	IWQOL26	Num	8	6.	6.	IWQOL26
30	IWQOL27	Num	8	6.	6.	IWQOL27

Data Set Name: iwqoll.sas7bd

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	11.	11.	Visit
3	IWQLDAT	Num	8	MMDDYY10.		
4	IWQLPF01	Num	8	11.	11.	IWQLPF01
5	IWQLPF02	Num	8	11.	11.	IWQLPF02
6	IWQLPF03	Num	8	11.	11.	IWQLPF03
7	IWQLPF04	Num	8	11.	11.	IWQLPF04
8	IWQLPF05	Num	8	11.	11.	IWQLPF05
9	IWQLPF06	Num	8	11.	11.	IWQLPF06
10	IWQLPF07	Num	8	11.	11.	IWQLPF07
11	IWQLPF08	Num	8	11.	11.	IWQLPF08
12	IWQLPF09	Num	8	11.	11.	IWQLPF09
13	IWQLPF10	Num	8	11.	11.	IWQLPF10
14	IWQLPF11	Num	8	11.	11.	IWQLPF11
15	IWQLSE01	Num	8	11.	11.	IWQLSE01
16	IWQLSE02	Num	8	11.	11.	IWQLSE02
17	IWQLSE03	Num	8	11.	11.	IWQLSE03
18	IWQLSE04	Num	8	11.	11.	IWQLSE04
19	IWQLSE05	Num	8	11.	11.	IWQLSE05
20	IWQLSE06	Num	8	11.	11.	IWQLSE06
21	IWQLSE07	Num	8	11.	11.	IWQLSE07
22	IWQLSL01	Num	8	11.	11.	IWQLSL01
23	IWQLSL02	Num	8	11.	11.	IWQLSL02
24	IWQLSL03	Num	8	11.	11.	IWQLSL03
25	IWQLSL04	Num	8	11.	11.	IWQLSL04
26	IWQLPD01	Num	8	11.	11.	IWQLPD01
27	IWQLPD02	Num	8	11.	11.	IWQLPD02
28	IWQLPD03	Num	8	11.	11.	IWQLPD03
29	IWQLPD04	Num	8	11.	11.	IWQLPD04
30	IWQLPD05	Num	8	11.	11.	IWQLPD05
31	IWQLWK01	Num	8	11.	11.	IWQLWK01
32	IWQLWK02	Num	8	11.	11.	IWQLWK02
33	IWQLWK03	Num	8	11.	11.	IWQLWK03
34	IWQLWK04	Num	8	11.	11.	IWQLWK04

Data Set Name: lv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	LVDAT	Num	8	MMDDYY10.		
4	ALBDAT	Num	8	MMDDYY10.		
5	ALB	Num	8			ALB
6	ALBR	Num	8	6.	6.	ALBR
7	ASTDAT	Num	8	MMDDYY10.		
8	AST	Num	8	6.	6.	AST
9	ASTR	Num	8	6.	6.	ASTR
10	ALTDAT	Num	8	MMDDYY10.		
11	ALT	Num	8	6.	6.	ALT
12	ALTR	Num	8	6.	6.	ALTR
13	ALKDAT	Num	8	MMDDYY10.		
14	ALK	Num	8	6.	6.	ALK
15	ALKR	Num	8	6.	6.	ALKR
16	PLATDAT	Num	8	MMDDYY10.		
17	PLATR	Num	8	6.	6.	PLATR
18	PLAT	Num	8			PLAT
19	TWCDAT	Num	8	MMDDYY10.		
20	TWCR	Num	8	6.	6.	TWCR
21	TWC	Num	8			TWC
22	TCDAT	Num	8	MMDDYY10.		
23	TC	Num	8	6.	6.	TC
24	TCR	Num	8	6.	6.	TCR
25	HDLDAT	Num	8	MMDDYY10.		
26	HDL	Num	8	6.	6.	HDL
27	HDLR	Num	8	6.	6.	HDLR
28	LDLDAT	Num	8	MMDDYY10.		
29	LDL	Num	8	6.	6.	LDL
30	LDLR	Num	8	6.	6.	LDLR
31	TRIGDAT	Num	8	MMDDYY10.		
32	TRIG	Num	8	6.	6.	TRIG
33	TRIGR	Num	8	6.	6.	TRIGR
34	CRPDAT	Num	8	MMDDYY10.		
35	CRP	Num	8			CRP
36	CRPR	Num	8	6.	6.	CRPR
37	OGTTBLDAT	Num	8	MMDDYY10.		

Num	Variable	Type	Len	Format	Informat	Label
38	OGTTBL	Num	8	6.	6.	OGTTBL
39	OGTTBLR	Num	8	6.	6.	OGTTBLR
40	OGTT1DAT	Num	8	MMDDYY10.		
41	OGTT1	Num	8	6.	6.	OGTT1
42	OGTT1R	Num	8	6.	6.	OGTT1R
43	OGTT2DAT	Num	8	MMDDYY10.		
44	OGTT2	Num	8	6.	6.	OGTT2
45	OGTT2R	Num	8	6.	6.	OGTT2R
46	INSDAT	Num	8	MMDDYY10.		
47	INS	Num	8			INS
48	INSR	Num	8	6.	6.	INSR
49	HBA1CDAT	Num	8	MMDDYY10.		
50	HBA1C	Num	8			HBA1C
51	HBA1CR	Num	8	6.	6.	HBA1CR
52	HBA1CHI	Num	8			HBA1CHI
53	URICDAT	Num	8	MMDDYY10.		
54	URIC	Num	8			URIC
55	URICR	Num	8	6.	6.	URICR
56	IRONDAT	Num	8	MMDDYY10.		
57	IRON	Num	8	6.	6.	IRON
58	IRONR	Num	8	6.	6.	IRONR
59	FERDAT	Num	8	MMDDYY10.		
60	FER	Num	8	6.	6.	FER
61	FERR	Num	8	6.	6.	FERR
62	WBCDAT	Num	8	MMDDYY10.		
63	WBC	Num	8			WBC
64	WBCR	Num	8	6.	6.	WBCR
65	HMTCRDAT	Num	8	MMDDYY10.		
66	HMTCRT	Num	8			HMTCRT
67	HMTCRTR	Num	8	6.	6.	HMTCRTR
68	TBILIDAT	Num	8	MMDDYY10.		
69	TBILI	Num	8			TBILI
70	TBILIR	Num	8	6.	6.	TBILIR
71	LYMPDAT	Num	8	MMDDYY10.		
72	LYMP	Num	8			LYMP
73	LYMPR	Num	8	6.	6.	LYMPR
74	VB1DAT	Num	8	MMDDYY10.		
75	VB1	Num	8			VB1
76	VB1R	Num	8	6.	6.	VB1R

Num	Variable	Type	Len	Format	Informat	Label
77	VB1TYPE	Num	8	6.	6.	VB1TYPE
78	FOLDAT	Num	8	MMDDYY10.		
79	FOL	Num	8			FOL
80	FOLR	Num	8	6.	6.	FOLR
81	FOLTYPE	Num	8	6.	6.	FOLTYPE
82	HMCYDAT	Num	8	MMDDYY10.		
83	HMCY	Num	8			HMCY
84	HMCYR	Num	8	6.	6.	HMCYR
85	KDAT	Num	8	MMDDYY10.		
86	K	Num	8			K
87	KR	Num	8	6.	6.	KR
88	CREATDAT	Num	8	MMDDYY10.		
89	CREAT	Num	8			CREAT
90	CREATR	Num	8	6.	6.	CREATR
91	FPGDAT	Num	8	MMDDYY10.		
92	FPG	Num	8	6.	6.	FPG
93	FPGR	Num	8	6.	6.	FPGR
94	NEFADAT	Num	8	MMDDYY10.		
95	NEFA	Num	8			NEFA
96	NEFAR	Num	8	6.	6.	NEFAR
97	PTHDAT	Num	8	MMDDYY10.		
98	PTH	Num	8	6.	6.	PTH
99	PTHR	Num	8	6.	6.	PTHR
100	CALDAT	Num	8	MMDDYY10.		
101	CAL	Num	8			CAL
102	CALR	Num	8	6.	6.	CALR
103	VITDDAT	Num	8	MMDDYY10.		
104	VITD	Num	8			VITD
105	VITDR	Num	8	6.	6.	VITDR
106	VB12DAT	Num	8	MMDDYY10.		
107	VB12	Num	8			VB12
108	VB12R	Num	8	6.	6.	VB12R
109	UALBDAT	Num	8	MMDDYY10.		
110	UALB	Num	8			UALB
111	UALBR	Num	8	6.	6.	UALBR
112	UCREATDAT	Num	8	MMDDYY10.		
113	UCREAT	Num	8			UCREAT
114	UCREATR	Num	8	6.	6.	UCREATR

Data Set Name: mab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MABDAT	Num	8	MMDDYY10.		
4	SBACK	Num	8	6.	6.	SBACK
5	SHIP	Num	8	6.	6.	SHIP
6	SKNEE	Num	8	6.	6.	SKNEE
7	SANKLE	Num	8	6.	6.	SANKLE
8	BACKLEG	Num	8	6.	6.	BACKLEG
9	BPAIN	Num	8	6.	6.	BPAIN
10	LPAIN	Num	8	6.	6.	LPAIN
11	WPAIN	Num	8	6.	6.	WPAIN
12	NOWON	Num	8	6.	6.	NOWON
13	CUTDOWN	Num	8	6.	6.	CUTDOWN
14	STOPDO	Num	8	6.	6.	STOPDO
15	DRESS	Num	8	6.	6.	DRESS
16	SHAMPOO	Num	8	6.	6.	SHAMPOO
17	STANDUP	Num	8	6.	6.	STANDUP
18	INOUTBED	Num	8	6.	6.	INOUTBED
19	CUTMEAT	Num	8	6.	6.	CUTMEAT
20	LIFTCUP	Num	8	6.	6.	LIFTCUP
21	OPENMILK	Num	8	6.	6.	OPENMILK
22	WALKFLAT	Num	8	6.	6.	WALKFLAT
23	CLIMBSTP	Num	8	6.	6.	CLIMBSTP
24	AIDCANE	Num	8	6.	6.	AIDCANE
25	AIDWALKER	Num	8	6.	6.	AIDWALKER
26	AIDCRUT	Num	8	6.	6.	AIDCRUT
27	AIDWCHAIR	Num	8	6.	6.	AIDWCHAIR
28	AIDADDRESS	Num	8	6.	6.	AIDADDRESS
29	AIDUTEN	Num	8	6.	6.	AIDUTEN
30	AIDCHAIR	Num	8	6.	6.	AIDCHAIR
31	AIDOTH1	Num	8	6.	6.	AIDOTH1
32	AIDOTH1S	Char	100	\$100.	\$100.	AIDOTH1S
33	HELPDRESS	Num	8	6.	6.	HELPDRESS
34	HELPRICE	Num	8	6.	6.	HELPRICE
35	HELPEAT	Num	8	6.	6.	HELPEAT
36	HELPWALK	Num	8	6.	6.	HELPWALK
37	WASHDRY	Num	8	6.	6.	WASHDRY

Num	Variable	Type	Len	Format	Informat	Label
38	TUBBATH	Num	8	6.	6.	TUBBATH
39	TOILET	Num	8	6.	6.	TOILET
40	REACH5LB	Num	8	6.	6.	REACH5LB
41	BENDDOWN	Num	8	6.	6.	BENDDOWN
42	OPENDOOR	Num	8	6.	6.	OPENDOOR
43	OPENJAR	Num	8	6.	6.	OPENJAR
44	FAUCETS	Num	8	6.	6.	FAUCETS
45	ERRAND	Num	8	6.	6.	ERRAND
46	INOUTCAR	Num	8	6.	6.	INOUTCAR
47	VACUUM	Num	8	6.	6.	VACUUM
48	AIDTOILET	Num	8	6.	6.	AIDTOILET
49	AIDTUB	Num	8	6.	6.	AIDTUB
50	AIDJAR	Num	8	6.	6.	AIDJAR
51	AIDOTH2	Num	8	6.	6.	AIDOTH2
52	AIDBAR	Num	8	6.	6.	AIDBAR
53	AIDREACH	Num	8	6.	6.	AIDREACH
54	AIDBATHR	Num	8	6.	6.	AIDBATHR
55	AIDOTH2S	Char	100	\$100.	\$100.	AIDOTH2S
56	HELPHYG	Num	8	6.	6.	HELPHYG
57	HELPREACH	Num	8	6.	6.	HELPREACH
58	HELPGRIP	Num	8	6.	6.	HELPGRIP
59	HELPERR	Num	8	6.	6.	HELPERR
60	PAINWGT	Num	8	6.	6.	PAINWGT
61	BPAINWGT	Num	8	6.	6.	BPAINWGT
62	HPAINWGT	Num	8	6.	6.	HPAINWGT
63	KPAINWGT	Num	8	6.	6.	KPAINWGT
64	APAINWGT	Num	8	6.	6.	APAINWGT
65	CANWALK	Num	8	6.	6.	CANWALK
66	PTFS	Num	8	6.	6.	PTFS
67	WCHAIR	Num	8	6.	6.	WCHAIR
68	WCHAIRO	Num	8	6.	6.	WCHAIRO
69	WALKER	Num	8	6.	6.	WALKER
70	WALKERO	Num	8	6.	6.	WALKERO
71	CANE	Num	8	6.	6.	CANE
72	CANEO	Num	8	6.	6.	CANEO
73	SURGACID	Num	8	6.	6.	SURGACID
74	SURGGALL	Num	8	6.	6.	SURGGALL
75	ABDP	Num	8	6.	6.	ABDP
76	CLOTPE	Num	8	6.	6.	CLOTPE

Num	Variable	Type	Len	Format	Informat	Label
77	CLOTDVT	Num	8	6.	6.	CLOTDVT
78	MI	Num	8	6.	6.	MI
79	MIYEAR	Num	8	6.	6.	MIYEAR
80	SUPOXY	Num	8	6.	6.	SUPOXY
81	SUPOXYO	Num	8	6.	6.	SUPOXYO
82	ASTHMA	Num	8	6.	6.	ASTHMA
83	ASTHWORK	Num	8	6.	6.	ASTHWORK
84	SOB4WK	Num	8	6.	6.	SOB4WK
85	ASTHWAKE	Num	8	6.	6.	ASTHWAKE
86	INHALER	Num	8	6.	6.	INHALER
87	ASTHCONT	Num	8	6.	6.	ASTHCONT
88	INTUBATE	Num	8	6.	6.	INTUBATE
89	STONE	Num	8	6.	6.	STONE
90	LOWBS	Num	8	6.	6.	LOWBS
91	BSHOSP	Num	8	6.	6.	BSHOSP
92	BSER	Num	8	6.	6.	BSER
93	BSHELP	Num	8	6.	6.	BSHELP
94	BSLOW7	Num	8	6.	6.	BSLOW7
95	BSWHEN	Num	8	6.	6.	BSWHEN
96	BSHUNG	Num	8	6.	6.	BSHUNG
97	BSANX	Num	8	6.	6.	BSANX
98	BSSWEAT	Num	8	6.	6.	BSSWEAT
99	BSHEART	Num	8	6.	6.	BSHEART
100	BSSHAKE	Num	8	6.	6.	BSSHAKE
101	BSDIZZY	Num	8	6.	6.	BSDIZZY
102	BSCONC	Num	8	6.	6.	BSCONC
103	BSWORDS	Num	8	6.	6.	BSWORDS
104	BSBLKOUT	Num	8	6.	6.	BSBLKOUT
105	BSSEVERE	Num	8	6.	6.	BSSEVERE
106	BSCHECK	Num	8	6.	6.	BSCHECK
107	GLUCOSE	Num	8	6.	6.	GLUCOSE
108	DM	Num	8	6.	6.	DM
109	DMORAL	Num	8	6.	6.	DMORAL
110	DMINSU	Num	8	6.	6.	DMINSU
111	INSYEAR	Num	8	6.	6.	INSYEAR
112	INSDOSE	Num	8	6.	6.	INSDOSE
113	DIABETES	Num	8	6.	6.	DIABETES
114	DBYRS	Num	8	6.	6.	DBYRS
115	DBMOS	Num	8	6.	6.	DBMOS

Num	Variable	Type	Len	Format	Informat	Label
116	DBTOTAL	Num	8			DBTOTAL
117	DBMORAL	Num	8	6.	6.	DBMORAL
118	DBMOYRS	Num	8	6.	6.	DBMOYRS
119	DBMOMOS	Num	8	6.	6.	DBMOMOS
120	DBMOTOTAL	Num	8			DBMOTOTAL
121	DBMINS	Num	8	6.	6.	DBMINS
122	DBMIUNIT	Num	8	6.	6.	DBMIUNIT
123	DBMIYRS	Num	8	6.	6.	DBMIYRS
124	DBMIMOS	Num	8	6.	6.	DBMIMOS
125	DBMITOTAL	Num	8			DBMITOTAL
126	DBMNON	Num	8	6.	6.	DBMNON
127	DBMNUNIT	Num	8	6.	6.	DBMNUNIT
128	DBMNYRS	Num	8	6.	6.	DBMNYRS
129	DBMNMOS	Num	8	6.	6.	DBMNMOS
130	DBMNTOTAL	Num	8			DBMNTOTAL
131	DBCAMP	Num	8	6.	6.	DBCAMP
132	HIGHBS	Num	8	6.	6.	HIGHBS
133	HIGHBS12	Num	8	6.	6.	HIGHBS12
134	KETOA	Num	8	6.	6.	KETOA
135	KETOA12	Num	8	6.	6.	KETOA12
136	SKININF	Num	8	6.	6.	SKININF
137	SKININF12	Num	8	6.	6.	SKININF12
138	BFLOW	Num	8	6.	6.	BFLOW
139	BFLOW12	Num	8	6.	6.	BFLOW12
140	DBAMP	Num	8	6.	6.	DBAMP
141	DBAMP12	Num	8	6.	6.	DBAMP12
142	NAUVOM	Num	8	6.	6.	NAUVOM
143	NAUVOM12	Num	8	6.	6.	NAUVOM12
144	KIDNEY	Num	8	6.	6.	KIDNEY
145	KIDNEY12	Num	8	6.	6.	KIDNEY12
146	DBOTH	Num	8	6.	6.	DBOTH
147	DBOTH\$	Char	100	\$100.	\$100.	DBOTH\$
148	DBOTH12	Num	8	6.	6.	DBOTH12
149	NUTDEFIC	Num	8	6.	6.	NUTDEFIC
150	DEFMULTI	Num	8	6.	6.	DEFMULTI
151	DEFVITA	Num	8	6.	6.	DEFVITA
152	DEFVITB12	Num	8	6.	6.	DEFVITB12
153	DEFVITD	Num	8	6.	6.	DEFVITD
154	DEFTHIA	Num	8	6.	6.	DEFTHIA

Num	Variable	Type	Len	Format	Informat	Label
155	DEFPOTAS	Num	8	6.	6.	DEFPOTAS
156	DEFMAGN	Num	8	6.	6.	DEFMAGN
157	DEFFOL	Num	8	6.	6.	DEFFOL
158	DEFIRON	Num	8	6.	6.	DEFIRON
159	DEFCALC	Num	8	6.	6.	DEFCALC
160	DEFOTH1	Num	8	6.	6.	DEFOTH1
161	DEFOTH1S	Char	100	\$100.	\$100.	DEFOTH1S
162	DEFOTH2	Num	8	6.	6.	DEFOTH2
163	DEFOTH2S	Char	100	\$100.	\$100.	DEFOTH2S
164	DEFOTH3	Num	8	6.	6.	DEFOTH3
165	DEFOTH3S	Char	100	\$100.	\$100.	DEFOTH3S
166	FRACTURE	Num	8	6.	6.	FRACTURE
167	FRACINJ	Num	8	6.	6.	FRACINJ
168	CHNGMEM	Num	8	6.	6.	CHNGMEM
169	CHNGHOW	Num	8	6.	6.	CHNGHOW
170	HAIRLOSS	Num	8	6.	6.	HAIRLOSS
171	ABNSKIN	Num	8	6.	6.	ABNSKIN
172	LEGNUMB	Num	8	6.	6.	LEGNUMB
173	LEGPAIN	Num	8	6.	6.	LEGPAIN
174	FEETSENS	Num	8	6.	6.	FEETSENS
175	LEGCRAMP	Num	8	6.	6.	LEGCRAMP
176	LEGPRICK	Num	8	6.	6.	LEGPRICK
177	BEDCOVER	Num	8	6.	6.	BEDCOVER
178	HOTCOLD	Num	8	6.	6.	HOTCOLD
179	OPENSORE	Num	8	6.	6.	OPENSORE
180	DNEURO	Num	8	6.	6.	DNEURO
181	WEAKALL	Num	8	6.	6.	WEAKALL
182	SXNIGHT	Num	8	6.	6.	SXNIGHT
183	LEGWALK	Num	8	6.	6.	LEGWALK
184	FEETWALK	Num	8	6.	6.	FEETWALK
185	FEETDRY	Num	8	6.	6.	FEETDRY
186	AMPUT	Num	8	6.	6.	AMPUT

Data Set Name: maf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MAFDAT	Num	8	MMDDYY10.		
4	SBACK	Num	8	6.	6.	SBACK
5	SHIP	Num	8	6.	6.	SHIP
6	SKNEE	Num	8	6.	6.	SKNEE
7	SANKLE	Num	8	6.	6.	SANKLE
8	BACKLEG	Num	8	6.	6.	BACKLEG
9	BPAIN	Num	8	6.	6.	BPAIN
10	LPAIN	Num	8	6.	6.	LPAIN
11	WPAIN	Num	8	6.	6.	WPAIN
12	NOWON	Num	8	6.	6.	NOWON
13	CUTDOWN	Num	8	6.	6.	CUTDOWN
14	STOPDO	Num	8	6.	6.	STOPDO
15	DRESS	Num	8	6.	6.	DRESS
16	SHAMPOO	Num	8	6.	6.	SHAMPOO
17	STANDUP	Num	8	6.	6.	STANDUP
18	INOUTBED	Num	8	6.	6.	INOUTBED
19	CUTMEAT	Num	8	6.	6.	CUTMEAT
20	LIFTCUP	Num	8	6.	6.	LIFTCUP
21	OPENMILK	Num	8	6.	6.	OPENMILK
22	WALKFLAT	Num	8	6.	6.	WALKFLAT
23	CLIMBSTP	Num	8	6.	6.	CLIMBSTP
24	AIDCANE	Num	8	6.	6.	AIDCANE
25	AIDWALKER	Num	8	6.	6.	AIDWALKER
26	AIDCRUT	Num	8	6.	6.	AIDCRUT
27	AIDWCHAIR	Num	8	6.	6.	AIDWCHAIR
28	AIDADDRESS	Num	8	6.	6.	AIDADDRESS
29	AIDUTEN	Num	8	6.	6.	AIDUTEN
30	AIDCHAIR	Num	8	6.	6.	AIDCHAIR
31	AIDOTH1	Num	8	6.	6.	AIDOTH1
32	AIDOTH1S	Char	100	\$100.	\$100.	AIDOTH1S
33	HELPDRESS	Num	8	6.	6.	HELPDRESS
34	HELPRICE	Num	8	6.	6.	HELPRICE
35	HELPEAT	Num	8	6.	6.	HELPEAT
36	HELPWALK	Num	8	6.	6.	HELPWALK
37	WASHDRY	Num	8	6.	6.	WASHDRY

Num	Variable	Type	Len	Format	Informat	Label
38	TUBBATH	Num	8	6.	6.	TUBBATH
39	TOILET	Num	8	6.	6.	TOILET
40	REACH5LB	Num	8	6.	6.	REACH5LB
41	BENDDOWN	Num	8	6.	6.	BENDDOWN
42	OPENDOOR	Num	8	6.	6.	OPENDOOR
43	OPENJAR	Num	8	6.	6.	OPENJAR
44	FAUCETS	Num	8	6.	6.	FAUCETS
45	ERRAND	Num	8	6.	6.	ERRAND
46	INOUTCAR	Num	8	6.	6.	INOUTCAR
47	VACUUM	Num	8	6.	6.	VACUUM
48	AIDTOILET	Num	8	6.	6.	AIDTOILET
49	AIDTUB	Num	8	6.	6.	AIDTUB
50	AIDJAR	Num	8	6.	6.	AIDJAR
51	AIDOTH2	Num	8	6.	6.	AIDOTH2
52	AIDBAR	Num	8	6.	6.	AIDBAR
53	AIDREACH	Num	8	6.	6.	AIDREACH
54	AIDBATHR	Num	8	6.	6.	AIDBATHR
55	AIDOTH2S	Char	100	\$100.	\$100.	AIDOTH2S
56	HELPHYG	Num	8	6.	6.	HELPHYG
57	HELPREACH	Num	8	6.	6.	HELPREACH
58	HELPGRIP	Num	8	6.	6.	HELPGRIP
59	HELPERR	Num	8	6.	6.	HELPERR
60	PAINWGT	Num	8	6.	6.	PAINWGT
61	BPAINWGT	Num	8	6.	6.	BPAINWGT
62	HPAINWGT	Num	8	6.	6.	HPAINWGT
63	KPAINWGT	Num	8	6.	6.	KPAINWGT
64	APAINWGT	Num	8	6.	6.	APAINWGT
65	CANWALK	Num	8	6.	6.	CANWALK
66	PTFS	Num	8	6.	6.	PTFS
67	WCHAIR	Num	8	6.	6.	WCHAIR
68	WCHAIRO	Num	8	6.	6.	WCHAIRO
69	WALKER	Num	8	6.	6.	WALKER
70	WALKERO	Num	8	6.	6.	WALKERO
71	CANE	Num	8	6.	6.	CANE
72	CANEO	Num	8	6.	6.	CANEO
73	SURGACID	Num	8	6.	6.	SURGACID
74	SURGGALL	Num	8	6.	6.	SURGGALL
75	ABDP	Num	8	6.	6.	ABDP
76	CLOTPE	Num	8	6.	6.	CLOTPE

Num	Variable	Type	Len	Format	Informat	Label
77	CLOTDTV	Num	8	6.	6.	CLOTDTV
78	MI	Num	8	6.	6.	MI
79	SUPOXY	Num	8	6.	6.	SUPOXY
80	SUPOXYO	Num	8	6.	6.	SUPOXYO
81	ASTHMA	Num	8	6.	6.	ASTHMA
82	ASTHWORK	Num	8	6.	6.	ASTHWORK
83	SOB4WK	Num	8	6.	6.	SOB4WK
84	ASTHWAKE	Num	8	6.	6.	ASTHWAKE
85	INHALER	Num	8	6.	6.	INHALER
86	ASTHCONT	Num	8	6.	6.	ASTHCONT
87	INTUBATE	Num	8	6.	6.	INTUBATE
88	STONE	Num	8	6.	6.	STONE
89	LOWBS	Num	8	6.	6.	LOWBS
90	BSHOSP	Num	8	6.	6.	BSHOSP
91	BSER	Num	8	6.	6.	BSER
92	BSHELP	Num	8	6.	6.	BSHELP
93	BSLOW7	Num	8	6.	6.	BSLOW7
94	BSWHEN	Num	8	6.	6.	BSWHEN
95	BSHUNG	Num	8	6.	6.	BSHUNG
96	BSANX	Num	8	6.	6.	BSANX
97	BSSWEAT	Num	8	6.	6.	BSSWEAT
98	BSHEART	Num	8	6.	6.	BSHEART
99	BSSHAKE	Num	8	6.	6.	BSSHAKE
100	BSDIZZY	Num	8	6.	6.	BSDIZZY
101	BSCONC	Num	8	6.	6.	BSCONC
102	BSWORDS	Num	8	6.	6.	BSWORDS
103	BSBLKOUT	Num	8	6.	6.	BSBLKOUT
104	BSSEVERE	Num	8	6.	6.	BSSEVERE
105	BSCHECK	Num	8	6.	6.	BSCHECK
106	GLUCOSE	Num	8	6.	6.	GLUCOSE
107	DM	Num	8	6.	6.	DM
108	DMORAL	Num	8	6.	6.	DMORAL
109	DMINSU	Num	8	6.	6.	DMINSU
110	INSYEAR	Num	8	6.	6.	INSYEAR
111	INSDOSE	Num	8	6.	6.	INSDOSE
112	DIABETES	Num	8	6.	6.	DIABETES
113	DBMORAL	Num	8	6.	6.	DBMORAL
114	DBMINS	Num	8	6.	6.	DBMINS
115	DBMIUNIT	Num	8	6.	6.	DBMIUNIT

Num	Variable	Type	Len	Format	Informat	Label
116	DBMNON	Num	8	6.	6.	DBMNON
117	DBMNUNIT	Num	8	6.	6.	DBMNUNIT
118	DBCAMP	Num	8	6.	6.	DBCAMP
119	HIGHBS	Num	8	6.	6.	HIGHBS
120	KETOA	Num	8	6.	6.	KETOA
121	SKININF	Num	8	6.	6.	SKININF
122	BFLOW	Num	8	6.	6.	BFLOW
123	DBAMP	Num	8	6.	6.	DBAMP
124	NAUVOM	Num	8	6.	6.	NAUVOM
125	KIDNEY	Num	8	6.	6.	KIDNEY
126	DBOTH	Num	8	6.	6.	DBOTH
127	DBOTHS	Char	100	\$100.	\$100.	DBOTHS
128	NUTDEFIC	Num	8	6.	6.	NUTDEFIC
129	DEFMULTI	Num	8	6.	6.	DEFMULTI
130	DEFVITA	Num	8	6.	6.	DEFVITA
131	DEFVITB12	Num	8	6.	6.	DEFVITB12
132	DEFVITD	Num	8	6.	6.	DEFVITD
133	DEFTHIA	Num	8	6.	6.	DEFTHIA
134	DEFPOTAS	Num	8	6.	6.	DEFPOTAS
135	DEFMAGN	Num	8	6.	6.	DEFMAGN
136	DEFFOL	Num	8	6.	6.	DEFFOL
137	DEFIRON	Num	8	6.	6.	DEFIRON
138	DEFKALC	Num	8	6.	6.	DEFKALC
139	DEFOTH1	Num	8	6.	6.	DEFOTH1
140	DEFOTH1S	Char	100	\$100.	\$100.	DEFOTH1S
141	DEFOTH2	Num	8	6.	6.	DEFOTH2
142	DEFOTH2S	Char	100	\$100.	\$100.	DEFOTH2S
143	DEFOTH3	Num	8	6.	6.	DEFOTH3
144	DEFOTH3S	Char	100	\$100.	\$100.	DEFOTH3S
145	FRACTURE	Num	8	6.	6.	FRACTURE
146	FRACINJ	Num	8	6.	6.	FRACINJ
147	CHNGMEM	Num	8	6.	6.	CHNGMEM
148	CHNGHOW	Num	8	6.	6.	CHNGHOW
149	HAIRLOSS	Num	8	6.	6.	HAIRLOSS
150	ABNSKIN	Num	8	6.	6.	ABNSKIN
151	LEGNUMB	Num	8	6.	6.	LEGNUMB
152	LEGPAIN	Num	8	6.	6.	LEGPAIN
153	FEETSENS	Num	8	6.	6.	FEETSENS
154	LEGCRAMP	Num	8	6.	6.	LEGCRAMP

Num	Variable	Type	Len	Format	Informat	Label
155	LEGPRICK	Num	8	6.	6.	LEGPRICK
156	BEDCOVER	Num	8	6.	6.	BEDCOVER
157	HOTCOLD	Num	8	6.	6.	HOTCOLD
158	OPENSORE	Num	8	6.	6.	OPENSORE
159	DNEURO	Num	8	6.	6.	DNEURO
160	WEAKALL	Num	8	6.	6.	WEAKALL
161	SXNIGHT	Num	8	6.	6.	SXNIGHT
162	LEGWALK	Num	8	6.	6.	LEGWALK
163	FEETWALK	Num	8	6.	6.	FEETWALK
164	FEETDRY	Num	8	6.	6.	FEETDRY
165	AMPUT	Num	8	6.	6.	AMPUT
166	HOSP	Num	8	6.	6.	HOSP
167	HOSP6	Num	8	6.	6.	HOSP6
168	OUTPT	Num	8	6.	6.	OUTPT
169	OUTPT6	Num	8	6.	6.	OUTPT6

Data Set Name: med.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MEDDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	COMPLETE	Num	8	6.	6.	COMPLETE
5	TAKEMULTI	Num	8	6.	6.	TAKEMULTI
6	TMULTIF	Num	8	6.	6.	TMULTIF
7	MULTIMISS	Num	8	6.	6.	MULTIMISS
8	TAKECALC	Num	8	6.	6.	TAKECALC
9	TCALCF	Num	8			TCALCF
10	CALCMISS	Num	8	6.	6.	CALCMISS
11	TAKEVITD	Num	8	6.	6.	TAKEVITD
12	TVITDF	Num	8			TVITDF
13	VITDMISS	Num	8	6.	6.	VITDMISS
14	TAKEIRON	Num	8	6.	6.	TAKEIRON
15	TIRONF	Num	8			TIRONF
16	IRONMISS	Num	8	6.	6.	IRONMISS
17	TAKEB12	Num	8	6.	6.	TAKEB12
18	TB12F	Num	8			TB12F
19	B12MISS	Num	8	6.	6.	B12MISS
20	TAKEB12S	Num	8	6.	6.	TAKEB12S
21	B12SMISS	Num	8	6.	6.	B12SMISS
22	TB12SF	Num	8	6.	6.	TB12SF
23	TB12SOTH	Char	100	\$100.	\$100.	TB12SOTH
24	FORGET	Num	8	6.	6.	FORGET
25	INCONVEN	Num	8	6.	6.	INCONVEN
26	LIFESTY	Num	8	6.	6.	LIFESTY
27	DONTWORK	Num	8	6.	6.	DONTWORK
28	TOOEXP	Num	8	6.	6.	TOOEXP
29	SIDEEFF	Num	8	6.	6.	SIDEEFF
30	SWALLOW	Num	8	6.	6.	SWALLOW
31	EMBARR	Num	8	6.	6.	EMBARR
32	INSTRUCT	Num	8	6.	6.	INSTRUCT
33	DOELSE	Num	8	6.	6.	DOELSE
34	DONTNEED	Num	8	6.	6.	DONTNEED
35	MVIT	Num	8	6.	6.	MVIT
36	MVITTYPE	Num	8	6.	6.	MVITTYPE
37	MVITMINE	Num	8	6.	6.	MVITMINE

Num	Variable	Type	Len	Format	Informat	Label
38	PAINBACK	Num	8	6.	6.	PAINBACK
39	PANBACKD	Num	8	6.	6.	PANBACKD
40	PAINHIP	Num	8	6.	6.	PAINHIP
41	PANHIPD	Num	8	6.	6.	PANHIPD
42	PAINKNEE	Num	8	6.	6.	PAINKNEE
43	PANKNEED	Num	8	6.	6.	PANKNEED
44	PAINANKL	Num	8	6.	6.	PAINANKL
45	PANANKLE	Num	8	6.	6.	PANANKLE
46	MEDREFLX	Num	8	6.	6.	MEDREFLX
47	REFLXD	Num	8	6.	6.	REFLXD
48	ASPIRIN	Num	8	6.	6.	ASPIRIN
49	ASPIRIND	Num	8	6.	6.	ASPIRIND
50	MED	Num	8	6.	6.	MED

Data Set Name: meddetail.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDMED	Num	8	11.	11.	RanIDMED
3	Visit	Num	8	6.	6.	Visit
4	MEDDAT	Num	8	MMDDYY10.		
5	MEDNAME	Char	100	\$100.	\$100.	MEDNAME
6	MEDOFT	Num	8	6.	6.	MEDOFT
7	MEDVERIF	Num	8	6.	6.	MEDVERIF

Data Set Name: mrf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	MRFDAT	Num	8	MMDDYY10.		
3	DEATHDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SURGDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CAUSEOD	Num	8	6.	6.	CAUSEOD
6	CAUSEODS	Char	100	\$100.	\$100.	CAUSEODS
7	CERTAIN	Num	8	6.	6.	CERTAIN
8	WITHIN24	Num	8	6.	6.	WITHIN24
9	DIEPROC	Num	8	6.	6.	DIEPROC
10	PBARIS	Num	8	6.	6.	PBARIS
11	LIVERBIO	Num	8	6.	6.	LIVERBIO
12	FIBOPT	Num	8	6.	6.	FIBOPT
13	GASTRO	Num	8	6.	6.	GASTRO
14	PARGAST	Num	8	6.	6.	PARGAST
15	SUBTGAS	Num	8	6.	6.	SUBTGAS
16	TRUNVAG	Num	8	6.	6.	TRUNVAG
17	PARTVAG	Num	8	6.	6.	PARTVAG
18	ENDO	Num	8	6.	6.	ENDO
19	PERDRAIN	Num	8	6.	6.	PERDRAIN
20	PANNIC	Num	8	6.	6.	PANNIC
21	SPLENEC	Num	8	6.	6.	SPLENEC
22	UMBILH	Num	8	6.	6.	UMBILH
23	IHERNIA	Num	8	6.	6.	IHERNIA
24	CRURAL	Num	8	6.	6.	CRURAL
25	CHOLEC	Num	8	6.	6.	CHOLEC
26	LYSIS	Num	8	6.	6.	LYSIS
27	BANDREP	Num	8	6.	6.	BANDREP
28	ANAREV	Num	8	6.	6.	ANAREV
29	ANAREVGJ	Num	8	6.	6.	ANAREVGJ
30	ANAREVJJ	Num	8	6.	6.	ANAREVJJ
31	ANAREVDJ	Num	8	6.	6.	ANAREVDJ
32	BANDREV	Num	8	6.	6.	BANDREV
33	WOUND	Num	8	6.	6.	WOUND
34	TRACH	Num	8	6.	6.	TRACH
35	TRACHEO	Num	8	6.	6.	TRACHEO
36	OTHPROC	Num	8	6.	6.	OTHPROC
37	OTHPROCS	Char	100	\$100.	\$100.	OTHPROCS

Num	Variable	Type	Len	Format	Informat	Label
38	CERTPROC	Num	8	6.	6.	CERTPROC
39	BLEED	Num	8	6.	6.	BLEED
40	SEPSISAL	Num	8	6.	6.	SEPSISAL
41	SEPSISAB	Num	8	6.	6.	SEPSISAB
42	PULMEMB	Num	8	6.	6.	PULMEMB
43	CARDIAC	Num	8	6.	6.	CARDIAC
44	MYOCARD	Num	8	6.	6.	MYOCARD
45	CEREBRO	Num	8	6.	6.	CEREBRO
46	BOWELOBS	Num	8	6.	6.	BOWELOBS
47	HERNIA	Num	8	6.	6.	HERNIA
48	WOUNDDEH	Num	8	6.	6.	WOUNDDEH
49	ACHOLEC	Num	8	6.	6.	ACHOLEC
50	ANASTR	Num	8	6.	6.	ANASTR
51	ANASTRGJ	Num	8	6.	6.	ANASTRGJ
52	ANASTRJJ	Num	8	6.	6.	ANASTRJJ
53	ANASTRDJ	Num	8	6.	6.	ANASTRDJ
54	GBERO	Num	8	6.	6.	GBERO
55	GBSLIP	Num	8	6.	6.	GBSLIP
56	GBLEAK	Num	8	6.	6.	GBLEAK
57	EVISCER	Num	8	6.	6.	EVISCER
58	PNEUMON	Num	8	6.	6.	PNEUMON
59	RESPFAIL	Num	8	6.	6.	RESPFAIL
60	STAPLE	Num	8	6.	6.	STAPLE
61	PORTPROB	Num	8	6.	6.	PORTPROB
62	PROLAPSE	Num	8	6.	6.	PROLAPSE
63	ESOPH	Num	8	6.	6.	ESOPH
64	REFLUX	Num	8	6.	6.	REFLUX
65	DIARRHEA	Num	8	6.	6.	DIARRHEA
66	DEHYD	Num	8	6.	6.	DEHYD
67	RENAL	Num	8	6.	6.	RENAL
68	LIVERF	Num	8	6.	6.	LIVERF
69	BOWELST	Num	8	6.	6.	BOWELST
70	OTHCOMP	Num	8	6.	6.	OTHCOMP
71	OTHCOMPS	Char	100	\$100.	\$100.	OTHCOMPS
72	INDET	Num	8	6.	6.	INDET
73	CERTCOMP	Num	8	6.	6.	CERTCOMP

Data Set Name: mwe.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	WEFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	QUADCANE	Num	8	6.	6.	QUADCANE
5	SBP	Num	8	6.	6.	SBP
6	DBP	Num	8	6.	6.	DBP
7	SBP180	Num	8	6.	6.	SBP180
8	DBP100	Num	8	6.	6.	DBP100
9	HRATE	Num	8	6.	6.	HRATE
10	HR110	Num	8	6.	6.	HR110
11	HR40	Num	8	6.	6.	HR40
12	ATRIALF	Num	8	6.	6.	ATRIALF
13	WPW	Num	8	6.	6.	WPW
14	IDIOVEN	Num	8	6.	6.	IDIOVEN
15	VENTTACH	Num	8	6.	6.	VENTTACH
16	AVBLOCK	Num	8	6.	6.	AVBLOCK
17	ACUTEINJ	Num	8	6.	6.	ACUTEINJ
18	ABNCARD	Num	8	6.	6.	ABNCARD
19	ABNCARDS	Char	100	\$100.	\$100.	ABNCARDS
20	WEFMI	Num	8	6.	6.	WEFMI
21	WEFHEART	Num	8	6.	6.	WEFHEART
22	WEFCP	Num	8	6.	6.	WEFCP
23	WEFANG	Num	8	6.	6.	WEFANG
24	WEFSURG	Num	8	6.	6.	WEFSURG
25	WEFHOSP	Num	8	6.	6.	WEFHOSP
26	UNSAFE	Num	8	6.	6.	UNSAFE
27	UNSAFES	Char	255	\$255.	\$255.	UNSAFES
28	BADSHOE	Num	8	6.	6.	BADSHOE

Data Set Name: mwf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MWFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	HRSTART	Num	8	6.	6.	HRSTART
5	LAP4	Num	8	6.	6.	LAP4
6	LAP4WORK	Num	8	6.	6.	LAP4WORK
7	LAP8	Num	8	6.	6.	LAP8
8	LAP8WORK	Num	8	6.	6.	LAP8WORK
9	REST1	Num	8	6.	6.	REST1
10	REST2	Num	8	6.	6.	REST2
11	REST3	Num	8	6.	6.	REST3
12	REST4	Num	8	6.	6.	REST4
13	REST5	Num	8	6.	6.	REST5
14	REST6	Num	8	6.	6.	REST6
15	REST7	Num	8	6.	6.	REST7
16	REST8	Num	8	6.	6.	REST8
17	REST9	Num	8	6.	6.	REST9
18	REST10	Num	8	6.	6.	REST10
19	RESTNUM	Num	8	6.	6.	RESTNUM
20	LAPCOMP	Num	8	6.	6.	LAPCOMP
21	LAPNUM	Num	8			LAPNUM
22	LAPMETER	Num	8			LAPMETER
23	LAPTIRE	Num	8	6.	6.	LAPTIRE
24	LAPCP	Num	8	6.	6.	LAPCP
25	LAPSOB	Num	8	6.	6.	LAPSOB
26	LAPDIZ	Num	8	6.	6.	LAPDIZ
27	LAPKNEE	Num	8	6.	6.	LAPKNEE
28	LAPHIP	Num	8	6.	6.	LAPHIP
29	LAPCALF	Num	8	6.	6.	LAPCALF
30	LAPBACK	Num	8	6.	6.	LAPBACK
31	LAPSAT	Num	8	6.	6.	LAPSAT
32	LAPREST	Num	8	6.	6.	LAPREST
33	LAPCANE	Num	8	6.	6.	LAPCANE
34	LAPHR	Num	8	6.	6.	LAPHR
35	LAP15M	Num	8	6.	6.	LAP15M
36	LAPREFU	Num	8	6.	6.	LAPREFU
37	LAPOTH	Num	8	6.	6.	LAPOTH

Num	Variable	Type	Len	Format	Informat	Label
38	LAPOTHS	Char	100	\$100.	\$100.	LAPOTHS
39	WALKM	Num	8	6.	6.	WALKM
40	WALKS	Num	8	6.	6.	WALKS
41	WALKH	Num	8	6.	6.	WALKH
42	HREND	Num	8	6.	6.	HREND
43	HRENDA	Num	8	6.	6.	HRENDA
44	HR2MIN	Num	8	6.	6.	HR2MIN
45	HRMEAS	Num	8	6.	6.	HRMEAS
46	SYMCHES	Num	8	6.	6.	SYMCHES
47	SYMSOB	Num	8	6.	6.	SYMSOB
48	SYMKNEE	Num	8	6.	6.	SYMKNEE
49	SYMHIP	Num	8	6.	6.	SYMHIP
50	SYMCALF	Num	8	6.	6.	SYMCALF
51	SYMFOOT	Num	8	6.	6.	SYMFOOT
52	SYMNUM	Num	8	6.	6.	SYMNUM
53	SYMLEG	Num	8	6.	6.	SYMLEG
54	SYMBACK	Num	8	6.	6.	SYMBACK
55	SYMOTH	Num	8	6.	6.	SYMOTH
56	SYMOTHS	Char	100	\$100.	\$100.	SYMOTHS
57	DISNOW	Num	8	6.	6.	DISNOW
58	DISCHES	Num	8	6.	6.	DISCHES
59	DISSOB	Num	8	6.	6.	DISSOB
60	DISDIZ	Num	8	6.	6.	DISDIZ
61	DISLOW	Num	8	6.	6.	DISLOW
62	DISDYS	Num	8	6.	6.	DISDYS
63	DISOTH	Num	8	6.	6.	DISOTH
64	DISOTHS	Char	100	\$100.	\$100.	DISOTHS

Data Set Name: petsb.sas7bd

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PETSBDAT	Num	8	MMDDYY10.		
4	PSYHOSP	Num	8	6.	6.	PSYHOSP
5	PSYADM	Num	8	6.	6.	PSYADM
6	PSYINP	Num	8	6.	6.	PSYINP
7	PSYOUTP	Num	8	6.	6.	PSYOUTP
8	RPSYDEP	Num	8	6.	6.	RPSYDEP
9	RPSYANX	Num	8	6.	6.	RPSYANX
10	RPSYALC	Num	8	6.	6.	RPSYALC
11	RPSYEAT	Num	8	6.	6.	RPSYEAT
12	RPSYADD	Num	8	6.	6.	RPSYADD
13	RPSYPTSD	Num	8	6.	6.	RPSYPTSD
14	RPSYBPD	Num	8	6.	6.	RPSYBPD
15	RPSYSINJ	Num	8	6.	6.	RPSYSINJ
16	RPSYSUI	Num	8	6.	6.	RPSYSUI
17	RPSYMAR	Num	8	6.	6.	RPSYMAR
18	RPSYFAM	Num	8	6.	6.	RPSYFAM
19	RPSYOTH	Num	8	6.	6.	RPSYOTH
20	RPSYOTHS	Char	100	\$100.	\$100.	RPSYOTHS
21	PSY12M	Num	8	6.	6.	PSY12M
22	PSYDEP	Num	8	6.	6.	PSYDEP
23	PSYANX	Num	8	6.	6.	PSYANX
24	PSYALC	Num	8	6.	6.	PSYALC
25	PSYADD	Num	8	6.	6.	PSYADD
26	PSYPTSD	Num	8	6.	6.	PSYPTSD
27	PSYBPD	Num	8	6.	6.	PSYBPD
28	PSYSINJ	Num	8	6.	6.	PSYSINJ
29	PSYSUI	Num	8	6.	6.	PSYSUI
30	PSYMAR	Num	8	6.	6.	PSYMAR
31	PSYFAM	Num	8	6.	6.	PSYFAM
32	PSYEAT	Num	8	6.	6.	PSYEAT
33	PSYOTH	Num	8	6.	6.	PSYOTH
34	PSYOTHS	Char	100	\$100.	\$100.	PSYOTHS
35	TXNOHOSP	Num	8	6.	6.	TXNOHOSP
36	RTXDEP	Num	8	6.	6.	RTXDEP
37	RTXANX	Num	8	6.	6.	RTXANX

Num	Variable	Type	Len	Format	Informat	Label
38	RTXALC	Num	8	6.	6.	RTXALC
39	RTXEAT	Num	8	6.	6.	RTXEAT
40	RTXADD	Num	8	6.	6.	RTXADD
41	RTXPTSD	Num	8	6.	6.	RTXPTSD
42	RTXBPD	Num	8	6.	6.	RTXBPD
43	RTXSINJ	Num	8	6.	6.	RTXSINJ
44	RTXSUI	Num	8	6.	6.	RTXSUI
45	RTXMAR	Num	8	6.	6.	RTXMAR
46	RTXFAM	Num	8	6.	6.	RTXFAM
47	RTXOTH	Num	8	6.	6.	RTXOTH
48	RTXOTHS	Char	100	\$100.	\$100.	RTXOTHS
49	TX12M	Num	8	6.	6.	TX12M
50	TXDEP	Num	8	6.	6.	TXDEP
51	TXANX	Num	8	6.	6.	TXANX
52	TXALC	Num	8	6.	6.	TXALC
53	TXEAT	Num	8	6.	6.	TXEAT
54	TXADD	Num	8	6.	6.	TXADD
55	TXPTSD	Num	8	6.	6.	TXPTSD
56	TXBPD	Num	8	6.	6.	TXBPD
57	TXSINJ	Num	8	6.	6.	TXSINJ
58	TXSUI	Num	8	6.	6.	TXSUI
59	TXMAR	Num	8	6.	6.	TXMAR
60	TXFAM	Num	8	6.	6.	TXFAM
61	TXOTH	Num	8	6.	6.	TXOTH
62	TXOTHS	Char	100	\$100.	\$100.	TXOTHS
63	TXNOW	Num	8	6.	6.	TXNOW
64	TXOFTEN	Num	8	6.	6.	TXOFTEN
65	PSYMED	Num	8	6.	6.	PSYMED
66	ANTIDE	Num	8	6.	6.	ANTIDE
67	ANTIDC	Num	8	6.	6.	ANTIDC
68	MAJTE	Num	8	6.	6.	MAJTE
69	MAJTC	Num	8	6.	6.	MAJTC
70	MINTE	Num	8	6.	6.	MINTE
71	MINTC	Num	8	6.	6.	MINTC
72	MOODE	Num	8	6.	6.	MOODE
73	MOODC	Num	8	6.	6.	MOODC
74	STIME	Num	8	6.	6.	STIME
75	STIMC	Num	8	6.	6.	STIMC
76	OMEDE	Num	8	6.	6.	OMEDE

Num	Variable	Type	Len	Format	Informat	Label
77	OMEDES	Char	100	\$100.	\$100.	OMEDES
78	OMEDC	Num	8	6.	6.	OMEDC
79	MHEVAL	Num	8	6.	6.	MHEVAL
80	MHSEEK	Num	8	6.	6.	MHSEEK
81	MHDO	Num	8	6.	6.	MHDO
82	MHSES	Num	8	6.	6.	MHSES
83	SEENUTR	Num	8	6.	6.	SEENUTR
84	NUTRSES	Num	8	6.	6.	NUTRSES

Data Set Name: petsf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PETSFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	PSYHOSP	Num	8	6.	6.	PSYHOSP
5	PSYADM	Num	8	6.	6.	PSYADM
6	PSYINP	Num	8	6.	6.	PSYINP
7	PSYOUTP	Num	8	6.	6.	PSYOUTP
8	RPSYDEP	Num	8	6.	6.	RPSYDEP
9	RPSYANX	Num	8	6.	6.	RPSYANX
10	RPSYALC	Num	8	6.	6.	RPSYALC
11	RPSYEAT	Num	8	6.	6.	RPSYEAT
12	RPSYADD	Num	8	6.	6.	RPSYADD
13	RPSYPTSD	Num	8	6.	6.	RPSYPTSD
14	RPSYBPD	Num	8	6.	6.	RPSYBPD
15	RPSYSINJ	Num	8	6.	6.	RPSYSINJ
16	RPSYSUI	Num	8	6.	6.	RPSYSUI
17	RPSYMAR	Num	8	6.	6.	RPSYMAR
18	RPSYFAM	Num	8	6.	6.	RPSYFAM
19	RPSYOTH	Num	8	6.	6.	RPSYOTH
20	RPSYOTHS	Char	100	\$100.	\$100.	RPSYOTHS
21	PSY12M	Num	8	6.	6.	PSY12M
22	PSYDEP	Num	8	6.	6.	PSYDEP
23	PSYANX	Num	8	6.	6.	PSYANX
24	PSYALC	Num	8	6.	6.	PSYALC
25	PSYEAT	Num	8	6.	6.	PSYEAT
26	PSYADD	Num	8	6.	6.	PSYADD
27	PSYPTSD	Num	8	6.	6.	PSYPTSD
28	PSYBPD	Num	8	6.	6.	PSYBPD
29	PSYSINJ	Num	8	6.	6.	PSYSINJ
30	PSYSUI	Num	8	6.	6.	PSYSUI
31	PSYMAR	Num	8	6.	6.	PSYMAR
32	PSYFAM	Num	8	6.	6.	PSYFAM
33	PSYOTH	Num	8	6.	6.	PSYOTH
34	PSYOTHS	Char	100	\$100.	\$100.	PSYOTHS
35	TXNOHOSP	Num	8	6.	6.	TXNOHOSP
36	RTXDEP	Num	8	6.	6.	RTXDEP
37	RTXANX	Num	8	6.	6.	RTXANX

Num	Variable	Type	Len	Format	Informat	Label
38	RTXALC	Num	8	6.	6.	RTXALC
39	RTXEAT	Num	8	6.	6.	RTXEAT
40	RTXADD	Num	8	6.	6.	RTXADD
41	RTXPTSD	Num	8	6.	6.	RTXPTSD
42	RTXBPD	Num	8	6.	6.	RTXBPD
43	RTXSINJ	Num	8	6.	6.	RTXSINJ
44	RTXSUI	Num	8	6.	6.	RTXSUI
45	RTXMAR	Num	8	6.	6.	RTXMAR
46	RTXFAM	Num	8	6.	6.	RTXFAM
47	RTXOTH	Num	8	6.	6.	RTXOTH
48	RTXOTHS	Char	100	\$100.	\$100.	RTXOTHS
49	TX12M	Num	8	6.	6.	TX12M
50	TXDEP	Num	8	6.	6.	TXDEP
51	TXANX	Num	8	6.	6.	TXANX
52	TXALC	Num	8	6.	6.	TXALC
53	TXEAT	Num	8	6.	6.	TXEAT
54	TXADD	Num	8	6.	6.	TXADD
55	TXPTSD	Num	8	6.	6.	TXPTSD
56	TXBPD	Num	8	6.	6.	TXBPD
57	TXSINJ	Num	8	6.	6.	TXSINJ
58	TXSUI	Num	8	6.	6.	TXSUI
59	TXMAR	Num	8	6.	6.	TXMAR
60	TXFAM	Num	8	6.	6.	TXFAM
61	TXOTH	Num	8	6.	6.	TXOTH
62	TXOTHS	Char	100	\$100.	\$100.	TXOTHS
63	TXNOW	Num	8	6.	6.	TXNOW
64	TXOFTEN	Num	8	6.	6.	TXOFTEN
65	PSYMED	Num	8	6.	6.	PSYMED
66	ANTIDE	Num	8	6.	6.	ANTIDE
67	ANTIDC	Num	8	6.	6.	ANTIDC
68	MAJTE	Num	8	6.	6.	MAJTE
69	MAJTC	Num	8	6.	6.	MAJTC
70	MINTE	Num	8	6.	6.	MINTE
71	MINTC	Num	8	6.	6.	MINTC
72	MOODE	Num	8	6.	6.	MOODE
73	MOODC	Num	8	6.	6.	MOODC
74	STIME	Num	8	6.	6.	STIME
75	STIMC	Num	8	6.	6.	STIMC
76	OMEDE	Num	8	6.	6.	OMEDE

Num	Variable	Type	Len	Format	Informat	Label
77	OMEDC	Num	8	6.	6.	OMEDC
78	OMEDES	Char	100	\$100.	\$100.	OMEDES

Data Set Name: po.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PODAT	Num	8	MMDDYY10.		
4	OSURG	Num	8	6.	6.	OSURG
5	GB	Num	8	6.	6.	GB
6	GBN	Num	8	6.	6.	GBN
7	GBMONTH	Num	8	6.	6.	GBMONTH
8	GBDAY	Num	8	6.	6.	GBDAY
9	GBYEAR	Num	8	6.	6.	GBYEAR
10	BPD	Num	8	6.	6.	BPD
11	BPDN	Num	8	6.	6.	BPDN
12	BPDMONTH	Num	8	6.	6.	BPDMONTH
13	BPDDAY	Num	8	6.	6.	BPDDAY
14	BPDYEAR	Num	8	6.	6.	BPDYEAR
15	BPDS	Num	8	6.	6.	BPDS
16	BPDSN	Num	8	6.	6.	BPDSN
17	BPDSMON	Num	8	6.	6.	BPDSMON
18	BPDSDAY	Num	8	6.	6.	BPDSDAY
19	BPDSYEAR	Num	8	6.	6.	BPDSYEAR
20	AGB	Num	8	6.	6.	AGB
21	AGBN	Num	8	6.	6.	AGBN
22	AGBMONTH	Num	8	6.	6.	AGBMONTH
23	AGBDAY	Num	8	6.	6.	AGBDAY
24	AGBYEAR	Num	8	6.	6.	AGBYEAR
25	VBG	Num	8	6.	6.	VBG
26	VBGN	Num	8	6.	6.	VBGN
27	VBGMONTH	Num	8	6.	6.	VBGMONTH
28	VBGDAY	Num	8	6.	6.	VBGDAY
29	VBGYEAR	Num	8	6.	6.	VBGYEAR
30	SG	Num	8	6.	6.	SG
31	SGN	Num	8	6.	6.	SGN
32	SGMONTH	Num	8	6.	6.	SGMONTH
33	SGDAY	Num	8	6.	6.	SGDAY
34	SGYEAR	Num	8	6.	6.	SGYEAR
35	PF	Num	8	6.	6.	PF
36	PFN	Num	8	6.	6.	PFN
37	PFMONTH	Num	8	6.	6.	PFMONTH

Num	Variable	Type	Len	Format	Informat	Label
38	PFDAY	Num	8	6.	6.	PFDAY
39	PFYEAR	Num	8	6.	6.	PFYEAR
40	OSURGS	Char	100	\$100.	\$100.	OSURGS
41	OSURGO	Num	8	6.	6.	OSURGO
42	OSURGN1	Num	8	6.	6.	OSURGN1
43	OSMONTH	Num	8	6.	6.	OSMONTH
44	OSDAY	Num	8	6.	6.	OSDAY
45	OSYEAR	Num	8	6.	6.	OSYEAR
46	OSURGS2	Char	100	\$100.	\$100.	OSURGS2
47	OSURG2	Num	8	6.	6.	OSURG2
48	OSURGN2	Num	8	6.	6.	OSURGN2
49	OSMONTH2	Num	8	6.	6.	OSMONTH2
50	OSDAY2	Num	8	6.	6.	OSDAY2
51	OSYEAR2	Num	8	6.	6.	OSYEAR2
52	SMOKE	Num	8	6.	6.	SMOKE
53	CIGSTART	Num	8	6.	6.	CIGSTART
54	CIGQUIT	Num	8	6.	6.	CIGQUIT
55	CIGAVE	Num	8			CIGAVE
56	PROC	Num	8	6.	6.	PROC
57	SGA	Num	8	6.	6.	SGA
58	PROCS	Char	100	\$100.	\$100.	PROCS
59	APPRCH	Num	8	6.	6.	APPRCH
60	REVIS	Num	8	6.	6.	REVIS
61	VISISTAT	Num	8	6.	6.	VISISTAT
62	REVER	Num	8	6.	6.	REVER
63	VERSSTAT	Num	8	6.	6.	VERSSTAT
64	IMMUNO	Num	8	6.	6.	IMMUNO
65	ANTIC	Num	8	6.	6.	ANTIC
66	NARC	Num	8	6.	6.	NARC
67	STATIN	Num	8	6.	6.	STATIN
68	ADEPRS	Num	8	6.	6.	ADEPRS
69	BETAB	Num	8	6.	6.	BETAB
70	SBP	Num	8	6.	6.	SBP
71	DBP	Num	8	6.	6.	DBP
72	BPMEAS	Num	8	6.	6.	BPMEAS
73	FS	Num	8	6.	6.	FS
74	HTN	Num	8	6.	6.	HTN
75	HTNS	Num	8	6.	6.	HTNS
76	DM	Num	8	6.	6.	DM

Num	Variable	Type	Len	Format	Informat	Label
77	DMS	Num	8	6.	6.	DMS
78	CHF	Num	8	6.	6.	CHF
79	CHFS	Num	8	6.	6.	CHFS
80	ASTH	Num	8	6.	6.	ASTH
81	ASTHS	Num	8	6.	6.	ASTHS
82	DVT	Num	8	6.	6.	DVT
83	DOCDVT	Num	8	6.	6.	DOCDVT
84	DOCPE	Num	8	6.	6.	DOCPE
85	VEDEMA	Num	8	6.	6.	VEDEMA
86	SLPA	Num	8	6.	6.	SLPA
87	CPAP	Num	8	6.	6.	CPAP
88	OXYDEP	Num	8	6.	6.	OXYDEP
89	HD	Num	8	6.	6.	HD
90	HXMI	Num	8	6.	6.	HXMI
91	NOISCH	Num	8	6.	6.	NOISCH
92	ABNEKG	Num	8	6.	6.	ABNEKG
93	CORINTRV	Num	8	6.	6.	CORINTRV
94	AISCHM	Num	8	6.	6.	AISCHM
95	PULHYP	Num	8	6.	6.	PULHYP
96	HXVE	Num	8	6.	6.	HXVE
97	PSEUDOT	Num	8	6.	6.	PSEUDOT
98	DYSLIP	Num	8	6.	6.	DYSLIP
99	INZONE	Num	8	6.	6.	INZONE
100	GALLST	Num	8	6.	6.	GALLST
101	GERD	Num	8	6.	6.	GERD
102	BLOUNT	Num	8	6.	6.	BLOUNT
103	OCOND	Num	8	6.	6.	OCOND

Data Set Name: post.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	POSTDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	SPERSON	Num	8	6.	6.	SPERSON
6	SPERSOND	Num	8	MMDDYY10.		
7	SPHONE	Num	8	6.	6.	SPHONE
8	SPHONED	Num	8	MMDDYY10.		
9	SREP	Num	8	6.	6.	SREP
10	SREPD	Num	8	MMDDYY10.		
11	SPHYSIC	Num	8	6.	6.	SPHYSIC
12	SPHYSICD	Num	8	MMDDYY10.		
13	SCHART	Num	8	6.	6.	SCHART
14	SCHARTD	Num	8	MMDDYY10.		
15	LOS	Num	8	6.	6.	LOS
16	DISLOC	Num	8	6.	6.	DISLOC
17	DISDATM	Num	8	6.	6.	DISDATM
18	DISDATD	Num	8	6.	6.	DISDATD
19	DISDATY	Num	8	6.	6.	DISDATY
20	POSTDIE	Num	8	6.	6.	POSTDIE
21	STATDATM	Num	8	6.	6.	STATDATM
22	STATDATD	Num	8	6.	6.	STATDATD
23	STATDATY	Num	8	6.	6.	STATDATY
24	DIEDATM	Num	8	6.	6.	DIEDATM
25	DIEDATD	Num	8	6.	6.	DIEDATD
26	DIEDATY	Num	8	6.	6.	DIEDATY
27	REHOSP	Num	8	6.	6.	REHOSP
28	REHOSPT	Num	8	6.	6.	REHOSPT
29	REHOSPM	Num	8	6.	6.	REHOSPM
30	REHOSPD	Num	8	6.	6.	REHOSPD
31	REHOSPY	Num	8	6.	6.	REHOSPY
32	REHOSPC	Num	8	6.	6.	REHOSPC
33	REHOSPHN	Num	8	6.	6.	REHOSPHN
34	NUTRTH	Num	8	6.	6.	NUTRTH
35	EVENTS	Num	8	6.	6.	EVENTS
36	REOPABD	Num	8	6.	6.	REOPABD
37	REOPAPPR	Num	8	6.	6.	REOPAPPR

Num	Variable	Type	Len	Format	Informat	Label
38	ODRAIN	Num	8	6.	6.	ODRAIN
39	ODRAINM	Num	8	6.	6.	ODRAINM
40	ODRAIND	Num	8	6.	6.	ODRAIND
41	ODRAINY	Num	8	6.	6.	ODRAINY
42	ODRAINCC	Num	8	6.	6.	ODRAINCC
43	CODRAIN	Num	8	6.	6.	CODRAIN
44	GASTR	Num	8	6.	6.	GASTR
45	GASTRM	Num	8	6.	6.	GASTRM
46	GASTRD	Num	8	6.	6.	GASTRD
47	GASTRY	Num	8	6.	6.	GASTRY
48	GASTRC	Num	8	6.	6.	GASTRC
49	CGASTR	Num	8	6.	6.	CGASTR
50	ANAREV	Num	8	6.	6.	ANAREV
51	GJ	Num	8	6.	6.	GJ
52	GJM	Num	8	6.	6.	GJM
53	GJD	Num	8	6.	6.	GJD
54	GJY	Num	8	6.	6.	GJY
55	GJC	Num	8	6.	6.	GJC
56	CGJ	Num	8	6.	6.	CGJ
57	JJ	Num	8	6.	6.	JJ
58	JJM	Num	8	6.	6.	JJM
59	JJD	Num	8	6.	6.	JJD
60	JJY	Num	8	6.	6.	JJY
61	JJC	Num	8	6.	6.	JJC
62	CJJ	Num	8	6.	6.	CJJ
63	DJ	Num	8	6.	6.	DJ
64	DJM	Num	8	6.	6.	DJM
65	DJD	Num	8	6.	6.	DJD
66	DJY	Num	8	6.	6.	DJY
67	DJC	Num	8	6.	6.	DJC
68	CDJ	Num	8	6.	6.	CDJ
69	BREPLA	Num	8	6.	6.	BREPLA
70	BREPLAM	Num	8	6.	6.	BREPLAM
71	BREPLAD	Num	8	6.	6.	BREPLAD
72	BREPLAY	Num	8	6.	6.	BREPLAY
73	BREPLAC	Num	8	6.	6.	BREPLAC
74	CBREPLA	Num	8	6.	6.	CBREPLA
75	BREVIS	Num	8	6.	6.	BREVIS
76	BREVISM	Num	8	6.	6.	BREVISM

Num	Variable	Type	Len	Format	Informat	Label
77	BREVISD	Num	8	6.	6.	BREVISD
78	BREVISY	Num	8	6.	6.	BREVISY
79	BREVISC	Num	8	6.	6.	BREVISC
80	CBREVIS	Num	8	6.	6.	CBREVIS
81	WREVIS	Num	8	6.	6.	WREVIS
82	WREVISM	Num	8	6.	6.	WREVISM
83	WREVISD	Num	8	6.	6.	WREVISD
84	WREVISY	Num	8	6.	6.	WREVISY
85	WREVISC	Num	8	6.	6.	WREVISC
86	CWREVIS	Num	8	6.	6.	CWREVIS
87	REXPLO	Num	8	6.	6.	REXPLO
88	REXPLOM	Num	8	6.	6.	REXPLOM
89	REXPLOD	Num	8	6.	6.	REXPLOD
90	REXPLOY	Num	8	6.	6.	REXPLOY
91	REXPLOC	Num	8	6.	6.	REXPLOC
92	CREXPLO	Num	8	6.	6.	CREXPLO
93	REOPOTH	Num	8	6.	6.	REOPOTH
94	REOPS	Char	255	\$255.	\$255.	REOPS
95	REOPOTHM	Num	8	6.	6.	REOPOTHM
96	REOPOTHD	Num	8	6.	6.	REOPOTHD
97	REOPOTHY	Num	8	6.	6.	REOPOTHY
98	REOPOTHC	Num	8	6.	6.	REOPOTHC
99	CREOPOTH	Num	8	6.	6.	CREOPOTH
100	TRACHEA	Num	8	6.	6.	TRACHEA
101	TRACHEAM	Num	8	6.	6.	TRACHEAM
102	TRACHEAD	Num	8	6.	6.	TRACHEAD
103	TRACHEAY	Num	8	6.	6.	TRACHEAY
104	TRACHEAC	Num	8	6.	6.	TRACHEAC
105	CTRACHEA	Num	8	6.	6.	CTRACHEA
106	TRACHEO	Num	8	6.	6.	TRACHEO
107	TRACHEOM	Num	8	6.	6.	TRACHEOM
108	TRACHEOD	Num	8	6.	6.	TRACHEOD
109	TRACHEOY	Num	8	6.	6.	TRACHEOY
110	TRACHEOC	Num	8	6.	6.	TRACHEOC
111	CTRACHEO	Num	8	6.	6.	CTRACHEO
112	ENDOS	Num	8	6.	6.	ENDOS
113	ENDOSM	Num	8	6.	6.	ENDOSM
114	ENDOSD	Num	8	6.	6.	ENDOSD
115	ENDOSY	Num	8	6.	6.	ENDOSY

Num	Variable	Type	Len	Format	Informat	Label
116	ENDOSC	Num	8	6.	6.	ENDOSC
117	CENDOS	Num	8	6.	6.	CENDOS
118	DILAT	Num	8	6.	6.	DILAT
119	DILATM	Num	8	6.	6.	DILATM
120	DILATD	Num	8	6.	6.	DILATD
121	DILATY	Num	8	6.	6.	DILATY
122	DILATC	Num	8	6.	6.	DILATC
123	CDILAT	Num	8	6.	6.	CDILAT
124	PDRAIN	Num	8	6.	6.	PDRAIN
125	PDRAINM	Num	8	6.	6.	PDRAINM
126	PDRAIND	Num	8	6.	6.	PDRAIND
127	PDRAINY	Num	8	6.	6.	PDRAINY
128	PDRAINC	Num	8	6.	6.	PDRAINC
129	CPDRAIN	Num	8	6.	6.	CPDRAIN
130	DVTTHERA	Num	8	6.	6.	DVTTHERA
131	CDVTTHERA	Num	8	6.	6.	CDVTTHERA
132	PETHERA	Num	8	6.	6.	PETHERA
133	CPETHERA	Num	8	6.	6.	CPETHERA
134	EVEO1	Num	8	6.	6.	EVEO1
135	EVEO1S	Char	100	\$100.	\$100.	EVEO1S
136	EVEO1M	Num	8	6.	6.	EVEO1M
137	EVEO1D	Num	8	6.	6.	EVEO1D
138	EVEO1Y	Num	8	6.	6.	EVEO1Y
139	EVEO1C	Num	8	6.	6.	EVEO1C
140	CEVEO1	Num	8	6.	6.	CEVEO1
141	EVEO2	Num	8	6.	6.	EVEO2
142	EVEO2S	Char	100	\$100.	\$100.	EVEO2S
143	EVEO2M	Num	8	6.	6.	EVEO2M
144	EVEO2D	Num	8	6.	6.	EVEO2D
145	EVEO2Y	Num	8	6.	6.	EVEO2Y
146	EVEO2C	Num	8	6.	6.	EVEO2C
147	CEVEO2	Num	8	6.	6.	CEVEO2
148	EVEO3	Num	8	6.	6.	EVEO3
149	EVEO3S	Char	100	\$100.	\$100.	EVEO3S
150	EVEO3M	Num	8	6.	6.	EVEO3M
151	EVEO3D	Num	8	6.	6.	EVEO3D
152	EVEO3Y	Num	8	6.	6.	EVEO3Y
153	EVEO3C	Num	8	6.	6.	EVEO3C
154	CEVEO3	Num	8	6.	6.	CEVEO3

Num	Variable	Type	Len	Format	Informat	Label
155	DVTREC	Num	8	6.	6.	DVTREC
156	PSHEP	Num	8	6.	6.	PSHEP
157	PSHEPPU	Num	8	6.	6.	PSHEPPU
158	PSHEPPUD	Num	8	6.	6.	PSHEPPUD
159	PSHEPPUX	Num	8	6.	6.	PSHEPPUX
160	PSHEPTU	Num	8	6.	6.	PSHEPTU
161	PSHEPTUD	Num	8	6.	6.	PSHEPTUD
162	PSHEPTUX	Num	8	6.	6.	PSHEPTUX
163	PAHEP	Num	8	6.	6.	PAHEP
164	AHEPD	Num	8	11.	11.	AHEPD
165	PAHEPPU	Num	8	6.	6.	PAHEPPU
166	PAHEPPUD	Num	8	6.	6.	PAHEPPUD
167	PAHEPPUX	Num	8	6.	6.	PAHEPPUX
168	PAHEPTU	Num	8	6.	6.	PAHEPTU
169	PAHEPTUD	Num	8	6.	6.	PAHEPTUD
170	PAHEPTUX	Num	8	6.	6.	PAHEPTUX
171	PLHEP	Num	8	6.	6.	PLHEP
172	PLHEPD	Num	8	6.	6.	PLHEPD
173	PLHEPS	Num	8			PLHEPS
174	PLHEPPU	Num	8	6.	6.	PLHEPPU
175	PLHEPPUD	Num	8	6.	6.	PLHEPPUD
176	PLHEPPUX	Num	8	6.	6.	PLHEPPUX
177	PLHEPTU	Num	8	6.	6.	PLHEPTU
178	PLHEPTUD	Num	8	6.	6.	PLHEPTUD
179	PLHEPTUX	Num	8	6.	6.	PLHEPTUX
180	POTH	Num	8	6.	6.	POTH
181	POTHS	Char	100	\$100.	\$100.	POTHS
182	POTHD	Num	8			POTHD
183	DOSETYPE	Num	8	6.	6.	DOSETYPE
184	POTHPU	Num	8	6.	6.	POTHPU
185	POTHPUD	Num	8	6.	6.	POTHPUD
186	POTHPUX	Num	8	6.	6.	POTHPUX
187	POTHTU	Num	8	6.	6.	POTHTU
188	POTHTUD	Num	8	6.	6.	POTHTUD
189	POTHTUX	Num	8	6.	6.	POTHTUX

Data Set Name: postc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	POSTDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	POSTCOMP	Num	8	6.	6.	POSTCOMP
6	WINF	Num	8	6.	6.	WINF
7	DEHIS	Num	8	6.	6.	DEHIS
8	WEDGE	Num	8	6.	6.	WEDGE
9	WEDGEPB	Num	8	6.	6.	WEDGEPB
10	SBOBS	Num	8	6.	6.	SBOBS
11	SBOBSS	Num	8	6.	6.	SBOBSS
12	SBOBSC	Num	8	6.	6.	SBOBSC
13	SBOBSCS	Char	100	\$100.	\$100.	SBOBSCS
14	VH	Num	8	6.	6.	VH
15	CHOL	Num	8	6.	6.	CHOL
16	STONE	Num	8	6.	6.	STONE
17	STOBS	Num	8	6.	6.	STOBS
18	SLBREAK	Num	8	6.	6.	SLBREAK
19	INTLEAK	Num	8	6.	6.	INTLEAK
20	LEAKCONT	Num	8	6.	6.	LEAKCONT
21	LEAKDIFF	Num	8	6.	6.	LEAKDIFF
22	LEAKSTL	Num	8	6.	6.	LEAKSTL
23	LEAKREP	Num	8	6.	6.	LEAKREP
24	LEAKPERC	Num	8	6.	6.	LEAKPERC
25	LEAKMNG	Num	8	6.	6.	LEAKMNG
26	LEAKGJ	Num	8	6.	6.	LEAKGJ
27	LEAKGJA	Num	8	6.	6.	LEAKGJA
28	LEAKGP	Num	8	6.	6.	LEAKGP
29	LEAKGR	Num	8	6.	6.	LEAKGR
30	LEAKESO	Num	8	6.	6.	LEAKESO
31	LEAKSTOM	Num	8	6.	6.	LEAKSTOM
32	LEAKSMB	Num	8	6.	6.	LEAKSMB
33	LEAKJJ	Num	8	6.	6.	LEAKJJ
34	LEAKOTH	Num	8	6.	6.	LEAKOTH
35	LEAKOTHS	Char	100	\$100.	\$100.	LEAKOTHS
36	LEAKDUO	Num	8	6.	6.	LEAKDUO
37	LEAKROUX	Num	8	6.	6.	LEAKROUX

Num	Variable	Type	Len	Format	Informat	Label
38	LEAKCOMM	Num	8	6.	6.	LEAKCOMM
39	GJSTRICT	Num	8	6.	6.	GJSTRICT
40	JJSTRICT	Num	8	6.	6.	JJSTRICT
41	GBSTENO	Num	8	6.	6.	GBSTENO
42	GBEROS	Num	8	6.	6.	GBEROS
43	GBSLIP	Num	8	6.	6.	GBSLIP
44	GBLEAK	Num	8	6.	6.	GBLEAK
45	PORTPROB	Num	8	6.	6.	PORTPROB
46	GPROLA	Num	8	6.	6.	GPROLA
47	ESOMOT	Num	8	6.	6.	ESOMOT
48	REFLUX	Num	8	6.	6.	REFLUX
49	REFLUXID	Num	8	6.	6.	REFLUXID
50	PHPROBE	Num	8	6.	6.	PHPROBE
51	PDUMP	Num	8	6.	6.	PDUMP
52	LDUMP	Num	8	6.	6.	LDUMP
53	VOMIT	Num	8	6.	6.	VOMIT
54	NAUSEAS	Num	8	6.	6.	NAUSEAS
55	NAUSEAF	Num	8	6.	6.	NAUSEAF
56	VOMITS	Num	8	6.	6.	VOMITS
57	VOMITF	Num	8	6.	6.	VOMITF
58	FLATU	Num	8	6.	6.	FLATU
59	DIARRH	Num	8	6.	6.	DIARRH
60	CONSTIP	Num	8	6.	6.	CONSTIP
61	DEHYDRA	Num	8	6.	6.	DEHYDRA
62	RENALF	Num	8	6.	6.	RENALF
63	LFAIL	Num	8	6.	6.	LFAIL
64	MI	Num	8	6.	6.	MI
65	ARREST	Num	8	6.	6.	ARREST
66	HYPOG	Num	8	6.	6.	HYPOG
67	SYMHYPOG	Num	8	6.	6.	SYMHYPOG
68	OTHEVT	Num	8	6.	6.	OTHEVT
69	OTHEVTS	Char	100	\$100.	\$100.	OTHEVTS
70	CDFU	Num	8	6.	6.	CDFU

Data Set Name: pouf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	POUFDAT	Num	8	MMDDYY10.		
4	DOCTLDAT	Num	8	MMDDYY10.		
5	SMOKE	Num	8	6.	6.	SMOKE
6	CIGQUIT	Num	8	6.	6.	CIGQUIT
7	CIGSTART	Num	8	6.	6.	CIGSTART
8	CIGAVE	Num	8	6.	6.	CIGAVE
9	PROC	Num	8	6.	6.	PROC
10	SGA	Num	8	6.	6.	SGA
11	PROCS	Char	100	\$100.	\$100.	PROCS
12	APPRCH	Num	8	6.	6.	APPRCH
13	REVIS	Num	8	6.	6.	REVIS
14	REVER	Num	8	6.	6.	REVER
15	IMMUNO	Num	8	6.	6.	IMMUNO
16	ANTIC	Num	8	6.	6.	ANTIC
17	NARC	Num	8	6.	6.	NARC
18	STATIN	Num	8	6.	6.	STATIN
19	ADEPRS	Num	8	6.	6.	ADEPRS
20	BETAB	Num	8	6.	6.	BETAB
21	FS	Num	8	6.	6.	FS
22	HTN	Num	8	6.	6.	HTN
23	HTNS	Num	8	6.	6.	HTNS
24	DM	Num	8	6.	6.	DM
25	DMS	Num	8	6.	6.	DMS
26	CHF	Num	8	6.	6.	CHF
27	CHFS	Num	8	6.	6.	CHFS
28	ASTH	Num	8	6.	6.	ASTH
29	ASTHS	Num	8	6.	6.	ASTHS
30	DVT	Num	8	6.	6.	DVT
31	DOCDVT	Num	8	6.	6.	DOCDVT
32	DOCPE	Num	8	6.	6.	DOCPE
33	VEDEMA	Num	8	6.	6.	VEDEMA
34	SLPA	Num	8	6.	6.	SLPA
35	CPAP	Num	8	6.	6.	CPAP
36	OXYDEP	Num	8	6.	6.	OXYDEP
37	HD	Num	8	6.	6.	HD

Num	Variable	Type	Len	Format	Informat	Label
38	HXMI	Num	8	6.	6.	HXMI
39	NOISCH	Num	8	6.	6.	NOISCH
40	ABNEKG	Num	8	6.	6.	ABNEKG
41	CORINTRV	Num	8	6.	6.	CORINTRV
42	AISCHM	Num	8	6.	6.	AISCHM
43	PULHYP	Num	8	6.	6.	PULHYP
44	HXVE	Num	8	6.	6.	HXVE
45	PSEUDOT	Num	8	6.	6.	PSEUDOT
46	DYSLIP	Num	8	6.	6.	DYSLIP
47	INZONE	Num	8	6.	6.	INZONE
48	GALLST	Num	8	6.	6.	GALLST
49	GERD	Num	8	6.	6.	GERD
50	BLOUNT	Num	8	6.	6.	BLOUNT
51	OCOND	Num	8	6.	6.	OCOND

Data Set Name: pouf_conds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDPOUF	Num	8	11.	11.	RanIDPOUF
3	POUFDAT	Num	8	MMDDYY10.		
4	OCONDS	Char	100	\$100.	\$100.	OCONDS

Data Set Name: po_oconds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDPO	Num	8	11.	11.	RanIDPO
3	PODAT	Num	8	MMDDYY10.		
4	OCONDS	Char	255	\$255.	\$255.	OCONDS

Data Set Name: psq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PSQDAT	Num	8	MMDDYY10.		
4	PSQ1a	Num	8	6.	6.	PSQ1a
5	PSQ1b	Num	8	6.	6.	PSQ1b
6	PSQ1c	Num	8	6.	6.	PSQ1c
7	PSQ1d	Num	8	6.	6.	PSQ1d
8	PSQ1e	Num	8	6.	6.	PSQ1e
9	PSQ2	Num	8	6.	6.	PSQ2
10	PSQ3a	Num	8	6.	6.	PSQ3a
11	PSQ3b	Num	8	6.	6.	PSQ3b
12	PSQ3c	Num	8	6.	6.	PSQ3c
13	PSQ3d	Num	8	6.	6.	PSQ3d
14	PSQ3e	Num	8	6.	6.	PSQ3e
15	PSQ4	Num	8	6.	6.	PSQ4
16	PSQ5	Num	8	6.	6.	PSQ5
17	PSQ6	Num	8	6.	6.	PSQ6
18	PSQ7	Num	8	6.	6.	PSQ7
19	PSQ8a	Num	8	6.	6.	PSQ8a
20	PSQ8b	Num	8	6.	6.	PSQ8b
21	PSQ8c	Num	8	6.	6.	PSQ8c
22	PSQ8d	Num	8	6.	6.	PSQ8d
23	PSQ8e	Num	8	6.	6.	PSQ8e
24	PSQ8f	Num	8	6.	6.	PSQ8f

Data Set Name: ptp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PTPDAT	Num	8	MMDDYY10.		
4	MVIRX	Num	8	6.	6.	MVIRX
5	MVIT	Num	8	6.	6.	MVIT
6	MVITS	Char	100	\$100.	\$100.	MVITS
7	MVIDOSE	Num	8			MVIDOSE
8	MVIF	Num	8			MVIF
9	B1RX	Num	8	6.	6.	B1RX
10	B1DOSE	Num	8	6.	6.	B1DOSE
11	B1F	Num	8			B1F
12	B50RX	Num	8	6.	6.	B50RX
13	B50F	Num	8	6.	6.	B50F
14	B12RX	Num	8	6.	6.	B12RX
15	B12DOSE	Num	8			B12DOSE
16	B12F	Num	8			B12F
17	B12SRX	Num	8	6.	6.	B12SRX
18	B12SF	Num	8	6.	6.	B12SF
19	B12SFS	Char	100	\$100.	\$100.	B12SFS
20	CALRX	Num	8	6.	6.	CALRX
21	CALT	Num	8	6.	6.	CALT
22	CALTS	Char	100	\$100.	\$100.	CALTS
23	CALDOSE	Num	8	6.	6.	CALDOSE
24	CALF	Num	8			CALF
25	VITDRX	Num	8	6.	6.	VITDRX
26	VITDT	Char	100	\$100.	\$100.	VITDT
27	VITDDOSE	Num	8	11.	11.	VITDDOSE
28	VITDF	Num	8			VITDF
29	IRONRX	Num	8	6.	6.	IRONRX
30	IRONT	Num	8	6.	6.	IRONT
31	IRONTS	Char	100	\$100.	\$100.	IRONTS
32	IRONDOSE	Num	8			IRONDOSE
33	IRONF	Num	8			IRONF

Data Set Name: rcab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RCABDAT	Num	8	MMDDYY10.		
4	CAT	Num	8	6.	6.	CAT
5	CATR	Num	8	6.	6.	CATR
6	STR	Num	8	6.	6.	STR
7	STRTYPE	Num	8	6.	6.	STRTYPE
8	STRR	Num	8	6.	6.	STRR
9	RHCAT	Num	8	6.	6.	RHCAT
10	RHCATR	Num	8	6.	6.	RHCATR
11	LHCAT	Num	8	6.	6.	LHCAT
12	LHCATR	Num	8	6.	6.	LHCATR
13	CARDF	Num	8	6.	6.	CARDF
14	CARDFR	Num	8			CARDFR
15	CARDO	Num	8	6.	6.	CARDO
16	CARDFR2	Num	8			CARDFR2
17	CARDFR3	Num	8			CARDFR3
18	CARDFR4	Num	8			CARDFR4
19	ENDO	Num	8	6.	6.	ENDO
20	ENDORP	Num	8	6.	6.	ENDORP
21	ENDORB	Num	8	6.	6.	ENDORB
22	ENDORH	Num	8	6.	6.	ENDORH
23	GI	Num	8	6.	6.	GI
24	GIRP	Num	8	6.	6.	GIRP
25	GIRH	Num	8	6.	6.	GIRH
26	PULSE	Num	8	6.	6.	PULSE
27	PULSER	Num	8			PULSER
28	ECG	Num	8	6.	6.	ECG
29	ECGRN	Num	8	6.	6.	ECGRN
30	ECGRAF	Num	8	6.	6.	ECGRAF
31	ECGRST	Num	8	6.	6.	ECGRST
32	ECGROA	Num	8	6.	6.	ECGROA
33	ECGRSTT	Num	8	6.	6.	ECGRSTT
34	ECGROTH	Num	8	6.	6.	ECGROTH
35	ECGROTHS	Char	100	\$100.	\$100.	ECGROTHS
36	POLY	Num	8	6.	6.	POLY
37	POLYR	Num	8			POLYR

Num	Variable	Type	Len	Format	Informat	Label
38	PFT	Num	8	6.	6.	PFT
39	PFTR1	Num	8			PFTR1
40	PFTDEF	Num	8			PFTDEF
41	PFTR2	Num	8			PFTR2
42	ABG	Num	8	6.	6.	ABG
43	ABGR1	Num	8	6.	6.	ABGR1
44	ABGR2	Num	8			ABGR2
45	ABGR3	Num	8			ABGR3
46	UGALL	Num	8	6.	6.	UGALL
47	UGALLR	Num	8	6.	6.	UGALLR
48	CTESTO	Num	8	6.	6.	CTESTO
49	CTESTOS	Char	92	\$92.	\$92.	CTESTOS
50	CTESTOR	Char	153	\$153.	\$153.	CTESTOR
51	PREHGT	Num	8			PREHGT
52	PREWGT	Num	8			PREWGT
53	PREDAT	Num	8	MMDDYY10.		
54	PREBMI	Num	8			PREBMI
55	CAREFAC	Num	8	6.	6.	CAREFAC

Data Set Name: rcaf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RCAFDAT	Num	8	MMDDYY10.		
4	CARDF	Num	8	6.	6.	CARDF
5	CARDFR	Num	8			CARDFR
6	CARDO	Num	8	6.	6.	CARDO
7	CARDFR2	Num	8			CARDFR2
8	CARDFR3	Num	8			CARDFR3
9	CARDFR4	Num	8			CARDFR4
10	POLY	Num	8	6.	6.	POLY
11	POLYR	Num	8			POLYR
12	UGALL	Num	8	6.	6.	UGALL
13	UGALLR	Num	8	6.	6.	UGALLR
14	CTESTO	Num	8	6.	6.	CTESTO
15	CTESTOS	Char	67	\$67.	\$67.	CTESTOS
16	CTESTOR	Char	290	\$290.	\$290.	CTESTOR
17	HOSP	Num	8	6.	6.	HOSP
18	OUTPAT	Num	8	6.	6.	OUTPAT
19	CAREFAC	Num	8	6.	6.	CAREFAC
20	FU5OR8	Num	8	6.	6.	FU5OR8
21	PREGBARI	Num	8	6.	6.	PREGBARI

Data Set Name: rhb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RHBDAT	Num	8	MMDDYY10.		
4	IRRPERD	Num	8	6.	6.	IRRPERD
5	HAIR	Num	8	6.	6.	HAIR
6	BALD	Num	8	6.	6.	BALD
7	ACNE	Num	8	6.	6.	ACNE
8	PCOS	Num	8	6.	6.	PCOS
9	PCOSTX	Num	8	6.	6.	PCOSTX
10	PCOSEXER	Num	8	6.	6.	PCOSEXER
11	PCOSDIET	Num	8	6.	6.	PCOSDIET
12	PCOSPMED	Num	8	6.	6.	PCOSPMED
13	HORM	Num	8	6.	6.	HORM
14	HORMTYPE	Num	8	6.	6.	HORMTYPE
15	PERDEVER	Num	8	6.	6.	PERDEVER
16	FIRSTAGE	Num	8	6.	6.	FIRSTAGE
17	PERIOD	Num	8	6.	6.	PERIOD
18	MCYCLE	Num	8	6.	6.	MCYCLE
19	PLAST	Num	8	6.	6.	PLAST
20	SPOT	Num	8	6.	6.	SPOT
21	SPOTS	Num	8	6.	6.	SPOTS
22	LASTPRD	Num	8	6.	6.	LASTPRD
23	PRDSTOP	Num	8	6.	6.	PRDSTOP
24	PRDSTOPS	Char	100	\$100.	\$100.	PRDSTOPS
25	AGE18	Num	8	6.	6.	AGE18
26	PREG	Num	8	6.	6.	PREG
27	NOPREG	Num	8	6.	6.	NOPREG
28	NOPREGAG	Num	8	6.	6.	NOPREGAG
29	PREGPROB	Num	8	6.	6.	PREGPROB
30	FERT	Num	8	6.	6.	FERT
31	PREGNUM	Num	8	6.	6.	PREGNUM
32	PREGAGE1	Num	8	6.	6.	PREGAGE1
33	FERT1	Num	8	6.	6.	FERT1
34	PREGOUT1	Num	8	6.	6.	PREGOUT1
35	PREGAGE2	Num	8	6.	6.	PREGAGE2
36	FERT2	Num	8	6.	6.	FERT2
37	PREGOUT2	Num	8	6.	6.	PREGOUT2

Num	Variable	Type	Len	Format	Informat	Label
38	PREGAGE3	Num	8	6.	6.	PREGAGE3
39	FERT3	Num	8	6.	6.	FERT3
40	PREGOUT3	Num	8	6.	6.	PREGOUT3
41	PREGAGE4	Num	8	6.	6.	PREGAGE4
42	FERT4	Num	8	6.	6.	FERT4
43	PREGOUT4	Num	8	6.	6.	PREGOUT4
44	PREGAGE5	Num	8	6.	6.	PREGAGE5
45	FERT5	Num	8	6.	6.	FERT5
46	PREGOUT5	Num	8	6.	6.	PREGOUT5
47	PREGAGE6	Num	8	6.	6.	PREGAGE6
48	FERT6	Num	8	6.	6.	FERT6
49	PREGOUT6	Num	8	6.	6.	PREGOUT6
50	PREGAGE7	Num	8	6.	6.	PREGAGE7
51	FERT7	Num	8	6.	6.	FERT7
52	PREGOUT7	Num	8	6.	6.	PREGOUT7
53	PREGAGE8	Num	8	6.	6.	PREGAGE8
54	FERT8	Num	8	6.	6.	FERT8
55	PREGOUT8	Num	8	6.	6.	PREGOUT8
56	PREGAGEN	Num	8	6.	6.	PREGAGEN
57	BCNTL	Num	8	6.	6.	BCNTL
58	PILLSM	Num	8	6.	6.	PILLSM
59	PILLSC	Num	8	6.	6.	PILLSC
60	MINIPILL	Num	8	6.	6.	MINIPILL
61	RING	Num	8	6.	6.	RING
62	SHOTS	Num	8	6.	6.	SHOTS
63	IUD	Num	8	6.	6.	IUD
64	IUDTYPE	Num	8	6.	6.	IUDTYPE
65	DIAPH	Num	8	6.	6.	DIAPH
66	CAP	Num	8	6.	6.	CAP
67	CONDOM	Num	8	6.	6.	CONDOM
68	FOAMS	Num	8	6.	6.	FOAMS
69	NATURAL	Num	8	6.	6.	NATURAL
70	WITHD	Num	8	6.	6.	WITHD
71	HYSTER	Num	8	6.	6.	HYSTER
72	TUBAL	Num	8	6.	6.	TUBAL
73	VASECT	Num	8	6.	6.	VASECT
74	BCNTLO	Num	8	6.	6.	BCNTLO
75	BCNTLOS	Char	100	\$100.	\$100.	BCNTLOS
76	BCNTLS	Num	8	6.	6.	BCNTLS

Num	Variable	Type	Len	Format	Informat	Label
77	PREGIMPT	Num	8	6.	6.	PREGIMPT
78	PREGWHEN	Num	8	6.	6.	PREGWHEN

Data Set Name: rhf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RHFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IRRPERD	Num	8	6.	6.	IRRPERD
5	HAIR	Num	8	6.	6.	HAIR
6	BALD	Num	8	6.	6.	BALD
7	ACNE	Num	8	6.	6.	ACNE
8	PCOS	Num	8	6.	6.	PCOS
9	PCOSTX	Num	8	6.	6.	PCOSTX
10	PCOEXER	Num	8	6.	6.	PCOEXER
11	PCOSDIET	Num	8	6.	6.	PCOSDIET
12	PCOSPMED	Num	8	6.	6.	PCOSPMED
13	HORM	Num	8	6.	6.	HORM
14	HORMTYPE1	Num	8	6.	6.	HORMTYPE1
15	HORMTYPE2	Num	8	6.	6.	HORMTYPE2
16	HORMTYPE3	Num	8	6.	6.	HORMTYPE3
17	PERDEVER	Num	8	6.	6.	PERDEVER
18	FIRSTAGE	Num	8	6.	6.	FIRSTAGE
19	PERIOD	Num	8	6.	6.	PERIOD
20	MCYCLE	Num	8	6.	6.	MCYCLE
21	PLAST	Num	8	6.	6.	PLAST
22	SPOT	Num	8	6.	6.	SPOT
23	SPOTS	Num	8	6.	6.	SPOTS
24	LASTPRD	Num	8	6.	6.	LASTPRD
25	PRDSTOP	Num	8	6.	6.	PRDSTOP
26	PRDSTOPS	Char	100	\$100.	\$100.	PRDSTOPS
27	AGE18	Num	8	6.	6.	AGE18
28	PREG	Num	8	6.	6.	PREG
29	NOPREG	Num	8	6.	6.	NOPREG
30	PREGPROB	Num	8	6.	6.	PREGPROB
31	FERT	Num	8	6.	6.	FERT
32	PREGNUM	Num	8	6.	6.	PREGNUM
33	PREGAGE1	Num	8	6.	6.	PREGAGE1
34	DUEDAT1	Num	8	MMDDYY10.		
35	FERT1	Num	8	6.	6.	FERT1
36	PREGOUT1	Num	8	6.	6.	PREGOUT1
37	PREGAGE2	Num	8	6.	6.	PREGAGE2

Num	Variable	Type	Len	Format	Informat	Label
38	DUEDAT2	Num	8	TIME8.	TIME8.	DUEDAT2
39	FERT2	Num	8	6.	6.	FERT2
40	PREGOUT2	Num	8	6.	6.	PREGOUT2
41	PREGAGE3	Num	8	6.	6.	PREGAGE3
42	DUEDAT3	Num	8	TIME8.	TIME8.	DUEDAT3
43	FERT3	Num	8	6.	6.	FERT3
44	PREGOUT3	Num	8	6.	6.	PREGOUT3
45	PREGAGE4	Num	8	6.	6.	PREGAGE4
46	DUEDAT4	Num	8	TIME8.	TIME8.	DUEDAT4
47	FERT4	Num	8	6.	6.	FERT4
48	PREGOUT4	Num	8	6.	6.	PREGOUT4
49	PREGAGEN	Num	8	6.	6.	PREGAGEN
50	BCNTLS	Num	8	6.	6.	BCNTLS
51	BCNTL	Num	8	6.	6.	BCNTL
52	PILLSM	Num	8	6.	6.	PILLSM
53	PILLSC	Num	8	6.	6.	PILLSC
54	MINIPILL	Num	8	6.	6.	MINIPILL
55	RING	Num	8	6.	6.	RING
56	SHOTS	Num	8	6.	6.	SHOTS
57	IUD	Num	8	6.	6.	IUD
58	IUDTYPE	Num	8	6.	6.	IUDTYPE
59	DIAPH	Num	8	6.	6.	DIAPH
60	CAP	Num	8	6.	6.	CAP
61	CONDOM	Num	8	6.	6.	CONDOM
62	FOAMS	Num	8	6.	6.	FOAMS
63	NATURAL	Num	8	6.	6.	NATURAL
64	WITHD	Num	8	6.	6.	WITHD
65	HYSTER	Num	8	6.	6.	HYSTER
66	TUBAL	Num	8	6.	6.	TUBAL
67	VASECT	Num	8	6.	6.	VASECT
68	BCNTLO	Num	8	6.	6.	BCNTLO
69	BCNTLOS	Char	100	\$100.	\$100.	BCNTLOS
70	PREGBARI	Num	8	6.	6.	PREGBARI
71	CPREG	Num	8	6.	6.	CPREG
72	CDUEDATM	Num	8	6.	6.	CDUEDATM
73	CDUEDATD	Num	8	6.	6.	CDUEDATD
74	CDUEDATY	Num	8	6.	6.	CDUEDATY
75	CFERT	Num	8	6.	6.	CFERT
76	PREGEND	Num	8	6.	6.	PREGEND

Num	Variable	Type	Len	Format	Informat	Label
77	PREGENDNUM	Num	8	6.	6.	PREGENDNUM
78	PREGIMPT	Num	8	6.	6.	PREGIMPT
79	PREGWHEN	Num	8	6.	6.	PREGWHEN

Data Set Name: rhp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RHPID	Num	8	6.	6.	RHPID
4	RHPDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CONCVM	Num	8	6.	6.	CONCVM
6	CONCVD	Num	8	6.	6.	CONCVD
7	CONCVY	Num	8	6.	6.	CONCVY
8	DUEDATM	Num	8	6.	6.	DUEDATM
9	DUEDATD	Num	8	6.	6.	DUEDATD
10	DUEDATY	Num	8	6.	6.	DUEDATY
11	PREGOUT	Num	8	6.	6.	PREGOUT
12	DELDATM	Num	8	6.	6.	DELDATM
13	DELDATY	Num	8	6.	6.	DELDATY
14	DELSDATM	Num	8	6.	6.	DELSDATM
15	DELSDATD	Num	8	6.	6.	DELSDATD
16	DELSDATY	Num	8	6.	6.	DELSDATY
17	ENDDATM	Num	8	6.	6.	ENDDATM
18	ENDDATD	Num	8	6.	6.	ENDDATD
19	ENDDATY	Num	8	6.	6.	ENDDATY
20	MISCDATM	Num	8	6.	6.	MISCDATM
21	MISCDATD	Num	8	6.	6.	MISCDATD
22	MISCDATY	Num	8	6.	6.	MISCDATY
23	ABORDATM	Num	8	6.	6.	ABORDATM
24	ABORDATD	Num	8	6.	6.	ABORDATD
25	ABORDATY	Num	8	6.	6.	ABORDATY
26	PREGEND	Num	8	6.	6.	PREGEND
27	PREGMON	Num	8	6.	6.	PREGMON
28	PREGWK	Num	8	6.	6.	PREGWK
29	PREGNUM	Num	8	6.	6.	PREGNUM
30	WGTREMEM	Num	8	6.	6.	WGTREMEM
31	WGTGUESS	Num	8	6.	6.	WGTGUESS
32	WGTPREG	Num	8	6.	6.	WGTPREG
33	GAINREMEM	Num	8	6.	6.	GAINREMEM
34	GAINGUESS	Num	8	6.	6.	GAINGUESS
35	GAINPREG	Num	8	6.	6.	GAINPREG
36	FERTPREG	Num	8	6.	6.	FERTPREG
37	FERTREC	Num	8	6.	6.	FERTREC

Num	Variable	Type	Len	Format	Informat	Label
38	FERTCLOM	Num	8	6.	6.	FERTCLOM
39	FERTMETF	Num	8	6.	6.	FERTMETF
40	FERTLETR	Num	8	6.	6.	FERTLETR
41	FERTIFSH	Num	8	6.	6.	FERTIFSH
42	FERTINTI	Num	8	6.	6.	FERTINTI
43	FERTIVF	Num	8	6.	6.	FERTIVF
44	FERTOTH	Num	8	6.	6.	FERTOTH
45	FERTOTHS	Char	100	\$100.	\$100.	FERTOTHS
46	PRECARE	Num	8	6.	6.	PRECARE
47	PREGVOMIT	Num	8	6.	6.	PREGVOMIT
48	HOSPVOMIT	Num	8	6.	6.	HOSPVOMIT
49	PREECTOX	Num	8	6.	6.	PREECTOX
50	HOSPPREEC	Num	8	6.	6.	HOSPPREEC
51	MAGSULF	Num	8	6.	6.	MAGSULF
52	GESTDB	Num	8	6.	6.	GESTDB
53	HOSPGDB	Num	8	6.	6.	HOSPGDB
54	TREATGDB	Num	8	6.	6.	TREATGDB
55	GDBDIET	Num	8	6.	6.	GDBDIET
56	GDBOMED	Num	8	6.	6.	GDBOMED
57	GDBINS	Num	8	6.	6.	GDBINS
58	GDBOTH	Num	8	6.	6.	GDBOTH
59	GDBOTHS	Char	100	\$100.	\$100.	GDBOTHS
60	PREGSURG	Num	8	6.	6.	PREGSURG
61	SURGCERC	Num	8	6.	6.	SURGCERC
62	SURGOOPH	Num	8	6.	6.	SURGOOPH
63	SURGCYST	Num	8	6.	6.	SURGCYST
64	SURGAPP	Num	8	6.	6.	SURGAPP
65	SURGCHOL	Num	8	6.	6.	SURGCHOL
66	SURGTUBE	Num	8	6.	6.	SURGTUBE
67	PSURGOTH	Num	8	6.	6.	PSURGOTH
68	PSURGOTHS	Char	100	\$100.	\$100.	PSURGOTHS
69	PREGICU	Num	8	6.	6.	PREGICU
70	PREGICUS	Char	255	\$255.	\$255.	PREGICUS
71	PREGTYPE	Num	8	6.	6.	PREGTYPE
72	PTLBR	Num	8	6.	6.	PTLBR
73	HOSPPTLBR	Num	8	6.	6.	HOSPPTLBR
74	PTLBRWK	Num	8	6.	6.	PTLBRWK
75	WATERB	Num	8	6.	6.	WATERB
76	WATERWKS	Num	8	6.	6.	WATERWKS

Num	Variable	Type	Len	Format	Informat	Label
77	VAGDEL	Num	8	6.	6.	VAGDEL
78	VAGTEAR	Num	8	6.	6.	VAGTEAR
79	URINELOSS	Num	8	6.	6.	URINELOSS
80	STOOLLOSS	Num	8	6.	6.	STOOLLOSS
81	DELCOMPO	Num	8	6.	6.	DELCOMPO
82	DELCOMPOS	Char	100	\$100.	\$100.	DELCOMPOS
83	CSECT	Num	8	6.	6.	CSECT
84	CSECTR	Num	8	6.	6.	CSECTR
85	CSECTRS	Char	100	\$100.	\$100.	CSECTRS
86	CSECTW	Num	8	6.	6.	CSECTW
87	PREGTYPE2	Num	8	6.	6.	PREGTYPE2
88	B1LBS	Num	8	6.	6.	B1LBS
89	B1OZS	Num	8	6.	6.	B1OZS
90	B1IN	Num	8			B1IN
91	B1DEF	Num	8	6.	6.	B1DEF
92	B1INJ	Num	8	6.	6.	B1INJ
93	B1NICU	Num	8	6.	6.	B1NICU
94	B2LBS	Num	8	6.	6.	B2LBS
95	B2OZS	Num	8	6.	6.	B2OZS
96	B2IN	Num	8			B2IN
97	B2DEF	Num	8	6.	6.	B2DEF
98	B2INJ	Num	8	6.	6.	B2INJ
99	B2NICU	Num	8	6.	6.	B2NICU
100	B3LBS	Num	8	6.	6.	B3LBS
101	B3OZS	Num	8	6.	6.	B3OZS
102	B3IN	Num	8			B3IN
103	B3DEF	Num	8	6.	6.	B3DEF
104	B3INJ	Num	8	6.	6.	B3INJ
105	B3NICU	Num	8	6.	6.	B3NICU
106	B4LBS	Num	8	6.	6.	B4LBS
107	B4OZS	Num	8	6.	6.	B4OZS
108	B4IN	Num	8			B4IN
109	B4DEF	Num	8	6.	6.	B4DEF
110	B4INJ	Num	8	6.	6.	B4INJ
111	B4NICU	Num	8	6.	6.	B4NICU
112	B5LBS	Num	8	6.	6.	B5LBS
113	B5OZS	Num	8	6.	6.	B5OZS
114	B5IN	Num	8			B5IN
115	B5DEF	Num	8	6.	6.	B5DEF

Num	Variable	Type	Len	Format	Informat	Label
116	B5INJ	Num	8	6.	6.	B5INJ
117	B5NICU	Num	8	6.	6.	B5NICU
118	MORE5	Num	8	6.	6.	MORE5
119	BIRTHDEF	Char	21	\$21.	\$21.	BIRTHDEF
120	BIRTHINJ	Char	41	\$41.	\$41.	BIRTHINJ
121	BIRTHNICU	Char	137	\$137.	\$137.	BIRTHNICU
122	BFEED	Num	8	6.	6.	BFEED
123	BFEEDS	Num	8	6.	6.	BFEEDS

Data Set Name: ryb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RYBDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	STAPLINE	Num	8			STAPLINE
6	SLINEM	Num	8	6.	6.	SLINEM
7	TYPELINE	Num	8	6.	6.	TYPELINE
8	APPROACH	Num	8	6.	6.	APPROACH
9	SLE25	Num	8	6.	6.	SLE25
10	SLE35	Num	8	6.	6.	SLE35
11	SLE45	Num	8	6.	6.	SLE45
12	SLEO	Num	8	6.	6.	SLEO
13	SLES	Num	8			SLES
14	SLEOM1	Num	8	6.	6.	SLEOM1
15	SLEOM1A	Num	8			SLEOM1A
16	SLEOM1B	Num	8			SLEOM1B
17	SLEOM1C	Num	8			SLEOM1C
18	SLEOM2	Num	8	6.	6.	SLEOM2
19	SLEOM2A	Num	8			SLEOM2A
20	SLEOM2B	Num	8			SLEOM2B
21	SLEOM2C	Num	8			SLEOM2C
22	STPLMFG	Num	8	6.	6.	STPLMFG
23	STPLMFGS	Char	100	\$100.	\$100.	STPLMFGS
24	BREINF	Num	8	6.	6.	BREINF
25	BREINFT	Num	8	6.	6.	BREINFT
26	BREINFS	Char	100	\$100.	\$100.	BREINFS
27	AROUTE	Num	8	6.	6.	AROUTE
28	BILLEN	Num	8			BILLEN
29	BILLENM	Num	8	6.	6.	BILLENM
30	ALILEN	Num	8			ALILEN
31	ALILENM	Num	8	6.	6.	ALILENM
32	CHANLEN	Num	8			CHANLEN
33	CHANLENM	Num	8	6.	6.	CHANLENM
34	GJCONF	Num	8	6.	6.	GJCONF
35	GJHSEW	Num	8	6.	6.	GJHSEW
36	GJHSEWT	Num	8	6.	6.	GJHSEWT
37	GJHSEWL	Num	8	6.	6.	GJHSEWL

Num	Variable	Type	Len	Format	Informat	Label
38	GJLIN	Num	8	6.	6.	GJLIN
39	GJLIN07	Num	8	6.	6.	GJLIN07
40	GJLIN10	Num	8	6.	6.	GJLIN10
41	GJLIN15	Num	8	6.	6.	GJLIN15
42	GJLIN20	Num	8	6.	6.	GJLIN20
43	GJLIN25	Num	8	6.	6.	GJLIN25
44	GJLIN35	Num	8	6.	6.	GJLIN35
45	GJLIN45	Num	8	6.	6.	GJLIN45
46	GJLINO	Num	8	6.	6.	GJLINO
47	GJLINS	Num	8			GJLINS
48	GJLINOM1	Num	8	6.	6.	GJLINOM1
49	GJLINOM1A	Num	8			GJLINOM1A
50	GJLINOM1B	Num	8			GJLINOM1B
51	GJLINOM1C	Num	8			GJLINOM1C
52	GJLSUS	Num	8	6.	6.	GJLSUS
53	GJLSOTHS	Char	100	\$100.	\$100.	GJLSOTHS
54	GJCIRC	Num	8	6.	6.	GJCIRC
55	GJCIRCD	Num	8	6.	6.	GJCIRCD
56	GJCIRCDS	Num	8			GJCIRCDS
57	GJCSUS	Num	8	6.	6.	GJCSUS
58	GJCSOTHS	Char	100	\$100.	\$100.	GJCSOTHS
59	GJCIRC25	Num	8	6.	6.	GJCIRC25
60	GJCIRC35	Num	8	6.	6.	GJCIRC35
61	GJCIRC45	Num	8	6.	6.	GJCIRC45
62	GJCIRC48	Num	8	6.	6.	GJCIRC48
63	GJCIRCO	Num	8	6.	6.	GJCIRCO
64	GJCIRCS	Num	8			GJCIRCS
65	TESTANA	Num	8	6.	6.	TESTANA
66	AIR	Num	8	6.	6.	AIR
67	RESAIR	Num	8	6.	6.	RESAIR
68	EGD	Num	8	6.	6.	EGD
69	RESEGD	Num	8	6.	6.	RESEGD
70	MBLU	Num	8	6.	6.	MBLU
71	RESMBLU	Num	8	6.	6.	RESMBLU
72	ACTION	Num	8	6.	6.	ACTION
73	ACTSUT	Num	8	6.	6.	ACTSUT
74	ACTGLU	Num	8	6.	6.	ACTGLU
75	ACTREDO	Num	8	6.	6.	ACTREDO
76	GJSEAL	Num	8	6.	6.	GJSEAL

Num	Variable	Type	Len	Format	Informat	Label
77	GJBUTT	Num	8	6.	6.	GJBUTT
78	GJOMEN	Num	8	6.	6.	GJOMEN
79	GJSUT	Num	8	6.	6.	GJSUT
80	GJOTH	Num	8	6.	6.	GJOTH
81	GJOTHS	Char	100	\$100.	\$100.	GJOTHS
82	GJDRAIN	Num	8	6.	6.	GJDRAIN
83	JJCONF	Num	8	6.	6.	JJCONF
84	JJHSEW	Num	8	6.	6.	JJHSEW
85	JJHSEWT	Num	8	6.	6.	JJHSEWT
86	JJHSEWL	Num	8	6.	6.	JJHSEWL
87	JJLIN	Num	8	6.	6.	JJLIN
88	JJLIN07	Num	8	6.	6.	JJLIN07
89	JJLIN10	Num	8	6.	6.	JJLIN10
90	JJLIN15	Num	8	6.	6.	JJLIN15
91	JJLIN20	Num	8	6.	6.	JJLIN20
92	JJLIN25	Num	8	6.	6.	JJLIN25
93	JJLIN35	Num	8	6.	6.	JJLIN35
94	JJLIN45	Num	8	6.	6.	JJLIN45
95	JJLINO	Num	8	6.	6.	JJLINO
96	JJLINS	Num	8			JJLINS
97	JJLINOM1	Num	8	6.	6.	JJLINOM1
98	JJLINOM1A	Num	8			JJLINOM1A
99	JJLINOM1B	Num	8			JJLINOM1B
100	JJLINOM1C	Num	8			JJLINOM1C
101	JJLSUS	Num	8	6.	6.	JJLSUS
102	JJLSOTHS	Char	100	\$100.	\$100.	JJLSOTHS
103	JJCIRC	Num	8	6.	6.	JJCIRC
104	JJCIRCD	Num	8	6.	6.	JJCIRCD
105	JJCIRCDS	Num	8			JJCIRCDS
106	JJCSUS	Num	8	6.	6.	JJCSUS
107	JJCSOTHS	Char	100	\$100.	\$100.	JJCSOTHS
108	JJCIRC25	Num	8	6.	6.	JJCIRC25
109	JJCIRC35	Num	8	6.	6.	JJCIRC35
110	JJCIRC45	Num	8	6.	6.	JJCIRC45
111	JJCIRC48	Num	8	6.	6.	JJCIRC48
112	JJCIRCO	Num	8	6.	6.	JJCIRCO
113	JJCIRCS	Num	8			JJCIRCS
114	JJAL	Num	8			JJAL
115	PETERSEN	Num	8	6.	6.	PETERSEN

Num	Variable	Type	Len	Format	Informat	Label
116	ENTERO	Num	8	6.	6.	ENTERO
117	TRANSM	Num	8	6.	6.	TRANSM
118	ANTIOBS	Num	8	6.	6.	ANTIOBS
119	LATERJET	Num	8	6.	6.	LATERJET
120	NERVECT	Num	8	6.	6.	NERVECT
121	NERVPCUT	Num	8	6.	6.	NERVPCUT
122	DIFLEV	Num	8	6.	6.	DIFLEV
123	DIFFAT	Num	8	6.	6.	DIFFAT
124	DIFABD	Num	8	6.	6.	DIFABD
125	DIFLIV	Num	8	6.	6.	DIFLIV
126	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: sam.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SAMDATS	Num	8	MMDDYY10.		
4	SAMDATE	Num	8	MMDDYY10.		
5	PHYACT	Num	8	6.	6.	PHYACT
6	SAMWKDAY	Num	8	6.	6.	SAMWKDAY
7	SAMWKEND	Num	8	6.	6.	SAMWKEND

Data Set Name: samd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	DIARYDAY	Num	8	6.	6.	DIARYDAY
4	SAMDAT	Num	8	MMDDYY10.		
5	SAMDAY	Num	8	6.	6.	SAMDAY
6	SAMWEAR	Num	8	6.	6.	SAMWEAR
7	NOTWEAR	Num	8	6.	6.	NOTWEAR
8	WALKEXER	Num	8	6.	6.	WALKEXER
9	WALKMIN	Num	8	6.	6.	WALKMIN
10	AEROD	Num	8	6.	6.	AEROD
11	AERODM	Num	8	6.	6.	AERODM
12	BPACK	Num	8	6.	6.	BPACK
13	BPACKM	Num	8	6.	6.	BPACKM
14	BADM	Num	8	6.	6.	BADM
15	BADMM	Num	8	6.	6.	BADMM
16	BASKET	Num	8	6.	6.	BASKET
17	BASKETM	Num	8	6.	6.	BASKETM
18	BASE	Num	8	6.	6.	BASE
19	BASEM	Num	8	6.	6.	BASEM
20	BIKE	Num	8	6.	6.	BIKE
21	BIKEM	Num	8	6.	6.	BIKEM
22	BOWL	Num	8	6.	6.	BOWL
23	BOWLM	Num	8	6.	6.	BOWLM
24	CALI	Num	8	6.	6.	CALI
25	CALIM	Num	8	6.	6.	CALIM
26	CANOE	Num	8	6.	6.	CANOE
27	CANOEM	Num	8	6.	6.	CANOEM
28	CARD	Num	8	6.	6.	CARD
29	CARDM	Num	8	6.	6.	CARDM
30	CROSS	Num	8	6.	6.	CROSS
31	CROSSM	Num	8	6.	6.	CROSSM
32	DANCE	Num	8	6.	6.	DANCE
33	DANCEM	Num	8	6.	6.	DANCEM
34	FISH	Num	8	6.	6.	FISH
35	FISHM	Num	8	6.	6.	FISHM
36	FOOT	Num	8	6.	6.	FOOT
37	FOOTM	Num	8	6.	6.	FOOTM

Num	Variable	Type	Len	Format	Informat	Label
38	FRIS	Num	8	6.	6.	FRIS
39	FRISM	Num	8	6.	6.	FRISM
40	GARD	Num	8	6.	6.	GARD
41	GARDM	Num	8	6.	6.	GARDM
42	GOLF	Num	8	6.	6.	GOLF
43	GOLFM	Num	8	6.	6.	GOLFM
44	HAND	Num	8	6.	6.	HAND
45	HANDM	Num	8	6.	6.	HANDM
46	HIKE	Num	8	6.	6.	HIKE
47	HIKEM	Num	8	6.	6.	HIKEM
48	HOCK	Num	8	6.	6.	HOCK
49	HOCKM	Num	8	6.	6.	HOCKM
50	HBACK	Num	8	6.	6.	HBACK
51	HBACKM	Num	8	6.	6.	HBACKM
52	HUNT	Num	8	6.	6.	HUNT
53	HUNTM	Num	8	6.	6.	HUNTM
54	HSHOE	Num	8	6.	6.	HSHOE
55	SHOEM	Num	8	6.	6.	SHOEM
56	JOG	Num	8	6.	6.	JOG
57	JOGM	Num	8	6.	6.	JOGM
58	JUMP	Num	8	6.	6.	JUMP
59	JUMPM	Num	8	6.	6.	JUMPM
60	LACR	Num	8	6.	6.	LACR
61	LACRM	Num	8	6.	6.	LACRM
62	CWGT	Num	8	6.	6.	CWGT
63	CWGTM	Num	8	6.	6.	CWGTM
64	MART	Num	8	6.	6.	MART
65	MARTM	Num	8	6.	6.	MARTM
66	MINIG	Num	8	6.	6.	MINIG
67	MINIGM	Num	8	6.	6.	MINIGM
68	NAUT	Num	8	6.	6.	NAUT
69	NAUTM	Num	8	6.	6.	NAUTM
70	NORD	Num	8	6.	6.	NORD
71	NORDM	Num	8	6.	6.	NORDM
72	PILAT	Num	8	6.	6.	PILAT
73	PILATM	Num	8	6.	6.	PILATM
74	PING	Num	8	6.	6.	PING
75	PINGM	Num	8	6.	6.	PINGM
76	PLAY	Num	8	6.	6.	PLAY

Num	Variable	Type	Len	Format	Informat	Label
77	PLAYM	Num	8	6.	6.	PLAYM
78	PUNCH	Num	8	6.	6.	PUNCH
79	PUNCHM	Num	8	6.	6.	PUNCHM
80	RQT	Num	8	6.	6.	RQT
81	RQTM	Num	8	6.	6.	RQTM
82	RAFT	Num	8	6.	6.	RAFT
83	RAFTM	Num	8	6.	6.	RAFTM
84	CLIMB	Num	8	6.	6.	CLIMB
85	CLIMBM	Num	8	6.	6.	CLIMBM
86	RBLADE	Num	8	6.	6.	RBLADE
87	RBLADEM	Num	8	6.	6.	RBLADEM
88	ROW	Num	8	6.	6.	ROW
89	ROWM	Num	8	6.	6.	ROWM
90	SAIL	Num	8	6.	6.	SAIL
91	SAILM	Num	8	6.	6.	SAILM
92	SCUBA	Num	8	6.	6.	SCUBA
93	SCUBAM	Num	8	6.	6.	SCUBAM
94	SBOARD	Num	8	6.	6.	SBOARD
95	SBOARDM	Num	8	6.	6.	SBOARDM
96	SOCCER	Num	8	6.	6.	SOCCER
97	SOCCERM	Num	8	6.	6.	SOCCERM
98	SKATE	Num	8	6.	6.	SKATE
99	SKATEM	Num	8	6.	6.	SKATEM
100	SSKI	Num	8	6.	6.	SSKI
101	SSKIM	Num	8	6.	6.	SSKIM
102	SNRKL	Num	8	6.	6.	SNRKL
103	SNRKLM	Num	8	6.	6.	SNRKLM
104	SNOWS	Num	8	6.	6.	SNOWS
105	SNOWSM	Num	8	6.	6.	SNOWSM
106	SOFT	Num	8	6.	6.	SOFT
107	SOFTM	Num	8	6.	6.	SOFTM
108	CYCLE	Num	8	6.	6.	CYCLE
109	CYCLEM	Num	8	6.	6.	CYCLEM
110	SMSTR	Num	8	6.	6.	SMSTR
111	SMSTRM	Num	8	6.	6.	SMSTRM
112	SAERO	Num	8	6.	6.	SAERO
113	SAEROM	Num	8	6.	6.	SAEROM
114	STRCH	Num	8	6.	6.	STRCH
115	STRCHM	Num	8	6.	6.	STRCHM

Num	Variable	Type	Len	Format	Informat	Label
116	SWIM	Num	8	6.	6.	SWIM
117	SWIMM	Num	8	6.	6.	SWIMM
118	TAI	Num	8	6.	6.	TAI
119	TAIM	Num	8	6.	6.	TAIM
120	TENNIS	Num	8	6.	6.	TENNIS
121	TENNISM	Num	8	6.	6.	TENNISM
122	FRISB	Num	8	6.	6.	FRISB
123	FRISBM	Num	8	6.	6.	FRISBM
124	VOLLEY	Num	8	6.	6.	VOLLEY
125	VOLLEYM	Num	8	6.	6.	VOLLEYM
126	WJOG	Num	8	6.	6.	WJOG
127	WJOGM	Num	8	6.	6.	WJOGM
128	WSKI	Num	8	6.	6.	WSKI
129	WSKIM	Num	8	6.	6.	WSKIM
130	WGTLFT	Num	8	6.	6.	WGTLFT
131	WGTLFTM	Num	8	6.	6.	WGTLFTM
132	WRESTL	Num	8	6.	6.	WRESTL
133	WRSTLM	Num	8	6.	6.	WRSTLM
134	YOGA	Num	8	6.	6.	YOGA
135	YOGAM	Num	8	6.	6.	YOGAM
136	SAMOTH1	Num	8	6.	6.	SAMOTH1
137	SAMOTHS1	Char	30	\$30.	\$30.	SAMOTHS1
138	SAMOTH1M	Num	8	6.	6.	SAMOTH1M
139	SAMOTH2	Num	8	6.	6.	SAMOTH2
140	SAMOTHS2	Char	30	\$30.	\$30.	SAMOTHS2
141	SAMOTH2M	Num	8	6.	6.	SAMOTH2M
142	SAMOTH3	Num	8	6.	6.	SAMOTH3
143	SAMOTHS3	Char	30	\$30.	\$30.	SAMOTHS3
144	SAMOTH3M	Num	8	6.	6.	SAMOTH3M

Data Set Name: se.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SEDAT	Num	8	MMDDYY10.		
2	RESIDENCY	Num	8	6.	6.	RESIDENCY
3	RESYEAR	Num	8	6.	6.	RESYEAR
4	BCERT	Num	8	6.	6.	BCERT
5	BCERTMO	Num	8	6.	6.	BCERTMO
6	BCERTDAY	Num	8	6.	6.	BCERTDAY
7	BCERTYR	Num	8	6.	6.	BCERTYR
8	BCERTDAT	Num	8	MMDDYY10.		
9	FACS	Num	8	6.	6.	FACS
10	FACSMO	Num	8	6.	6.	FACSMO
11	FACSDAY	Num	8	6.	6.	FACSDAY
12	FACSYR	Num	8	6.	6.	FACSYR
13	FACSDAT	Num	8	MMDDYY10.		
14	POSTRES	Num	8	6.	6.	POSTRES
15	FELLOW	Num	8	6.	6.	FELLOW
16	FLWYEAR	Num	8	6.	6.	FLWYEAR
17	FLWDUR	Num	8	6.	6.	FLWDUR
18	FLWDURS	Num	8			FLWDURS
19	TTBARI	Num	8	6.	6.	TTBARI
20	TTLAP	Num	8	6.	6.	TTLAP
21	TTVASC	Num	8	6.	6.	TTVASC
22	TTCRIT	Num	8	6.	6.	TTCRIT
23	TTTRAUMA	Num	8	6.	6.	TTTRAUMA
24	TTOTH	Num	8	6.	6.	TTOTH
25	TTOTHS	Char	100	\$100.	\$100.	TTOTHS
26	MINIFLW	Num	8	6.	6.	MINIFLW
27	TROTH	Num	8	6.	6.	TROTH
28	TROTHS	Char	100	\$100.	\$100.	TROTHS
29	CMEBARI	Num	8	6.	6.	CMEBARI
30	CMELAP	Num	8	6.	6.	CMELAP
31	ORYGBP	Num	8	6.	6.	ORYGBP
32	OBAND	Num	8	6.	6.	OBAND
33	OBPDDS	Num	8	6.	6.	OBPDDS
34	LRYGBP	Num	8	6.	6.	LRYGBP
35	LBAND	Num	8	6.	6.	LBAND
36	LBPDDS	Num	8	6.	6.	LBPDDS
37	OTHBARI	Num	8	6.	6.	OTHBARI

Num	Variable	Type	Len	Format	Informat	Label
38	BARI12	Num	8	6.	6.	BARI12
39	BARIYEAR	Num	8	6.	6.	BARIYEAR
40	ADVLAP	Num	8	6.	6.	ADVLAP
41	LNISSEN	Num	8	6.	6.	LNISSEN
42	LGASTRIC	Num	8	6.	6.	LGASTRIC
43	LBILE	Num	8	6.	6.	LBILE
44	LORGAN	Num	8	6.	6.	LORGAN
45	LIHERNIA	Num	8	6.	6.	LIHERNIA
46	LVHERNIA	Num	8	6.	6.	LVHERNIA
47	ADVYEARS	Num	8			ADVYEARS
48	PRACTICE	Num	8	6.	6.	PRACTICE
49	PATRAIN	Num	8	6.	6.	PATRAIN
50	PARESEAR	Num	8	6.	6.	PARESEAR
51	PPTRAIN	Num	8	6.	6.	PPTRAIN
52	PPRESEAR	Num	8	6.	6.	PPRESEAR
53	PERCENTB	Num	8	6.	6.	PERCENTB
54	PERCENTL	Num	8	6.	6.	PERCENTL

Data Set Name: sf36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	GENHLTH	Num	8	6.	6.	GENHLTH
5	CURHLTH	Num	8	6.	6.	CURHLTH
6	VIGACT	Num	8	6.	6.	VIGACT
7	MODACT	Num	8	6.	6.	MODACT
8	LIFTGROC	Num	8	6.	6.	LIFTGROC
9	SEVSTAIR	Num	8	6.	6.	SEVSTAIR
10	ONESTAIR	Num	8	6.	6.	ONESTAIR
11	BENDING	Num	8	6.	6.	BENDING
12	WALKMILE	Num	8	6.	6.	WALKMILE
13	SEVBLOCK	Num	8	6.	6.	SEVBLOCK
14	ONEBLOCK	Num	8	6.	6.	ONEBLOCK
15	BATHING	Num	8	6.	6.	BATHING
16	CUTPHY	Num	8	6.	6.	CUTPHY
17	LESSPHY	Num	8	6.	6.	LESSPHY
18	LIMWORK	Num	8	6.	6.	LIMWORK
19	DIFFPERF	Num	8	6.	6.	DIFFPERF
20	CUTEMOT	Num	8	6.	6.	CUTEMOT
21	LESSEMOT	Num	8	6.	6.	LESSEMOT
22	LESSCARE	Num	8	6.	6.	LESSCARE
23	INTFEXT	Num	8	6.	6.	INTFEXT
24	BODYPAIN	Num	8	6.	6.	BODYPAIN
25	PAINWORK	Num	8	6.	6.	PAINWORK
26	FULLPEP	Num	8	6.	6.	FULLPEP
27	NERVOUS	Num	8	6.	6.	NERVOUS
28	DUMPS	Num	8	6.	6.	DUMPS
29	CALM	Num	8	6.	6.	CALM
30	ENERGY	Num	8	6.	6.	ENERGY
31	BLUE	Num	8	6.	6.	BLUE
32	WORNOUT	Num	8	6.	6.	WORNOUT
33	HAPPY	Num	8	6.	6.	HAPPY
34	FTIRED	Num	8	6.	6.	FTIRED
35	INTFTIME	Num	8	6.	6.	INTFTIME
36	GETSICK	Num	8	6.	6.	GETSICK
37	HEALTHY	Num	8	6.	6.	HEALTHY

Num	Variable	Type	Len	Format	Informat	Label
38	HWORSE	Num	8	6.	6.	HWORSE
39	HEXCELL	Num	8	6.	6.	HEXCELL

Data Set Name: short.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SHORTDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SOURCEINFO	Num	8	6.	6.	SOURCEINFO
5	SOURCEINFOS	Char	100	\$100.	\$100.	SOURCEINFOS
6	SWGTLBS	Num	8			SWGTLBS
7	SWGTKG	Num	8			SWGTKG
8	SWGTDAT	Num	8	MMDDYY10.		
9	SWGTEAS	Num	8	6.	6.	SWGTEAS
10	SHBP	Num	8	6.	6.	SHBP
11	SHBPMED	Num	8	6.	6.	SHBPMED
12	SDB	Num	8	6.	6.	SDB
13	SDBORAL	Num	8	6.	6.	SDBORAL
14	SDBINS	Num	8	6.	6.	SDBINS
15	SDBNONINS	Num	8	6.	6.	SDBNONINS
16	SDBNOMED	Num	8	6.	6.	SDBNOMED
17	SSAPNEA	Num	8	6.	6.	SSAPNEA
18	SCPAP	Num	8	6.	6.	SCPAP
19	SBIPAP	Num	8	6.	6.	SBIPAP
20	SSAPOTH	Num	8	6.	6.	SSAPOTH
21	SSAPOTHTX	Char	100	\$100.	\$100.	SSAPOTHTX
22	SHOSP	Num	8	6.	6.	SHOSP
23	SHOSPDAY	Num	8	6.	6.	SHOSPDAY
24	SHOSPTX	Char	176	\$176.	\$176.	SHOSPTX
25	SINPT	Num	8	6.	6.	SINPT
26	SINPTTX	Char	111	\$111.	\$111.	SINPTTX
27	SOUTPT	Num	8	6.	6.	SOUTPT
28	SOUTPTTX	Char	167	\$167.	\$167.	SOUTPTTX
29	SPREG	Num	8	6.	6.	SPREG
30	SPREGNUM	Num	8	6.	6.	SPREGNUM

Data Set Name: smab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SMABDAT	Num	8	MMDDYY10.		
4	LEG	Num	8	6.	6.	LEG
5	HOSE	Num	8	6.	6.	HOSE
6	DIURET	Num	8	6.	6.	DIURET
7	OPER	Num	8	6.	6.	OPER
8	THIN	Num	8	6.	6.	THIN
9	LEGELE	Num	8	6.	6.	LEGELE
10	UNNA	Num	8	6.	6.	UNNA
11	BOOT	Num	8	6.	6.	BOOT
12	LEGOTH	Num	8	6.	6.	LEGOTH
13	LEGOTHS	Char	100	\$100.	\$100.	LEGOTHS
14	FILTER	Num	8	6.	6.	FILTER
15	ANGINA	Num	8	6.	6.	ANGINA
16	ANGINAS	Num	8	6.	6.	ANGINAS
17	ANGINAC	Num	8	6.	6.	ANGINAC
18	HYPERTEN	Num	8	6.	6.	HYPERTEN
19	ABNEKG	Num	8	6.	6.	ABNEKG
20	IRREG	Num	8	6.	6.	IRREG
21	PCI	Num	8	6.	6.	PCI
22	CABG	Num	8	6.	6.	CABG
23	VALVE	Num	8	6.	6.	VALVE
24	CHF	Num	8	6.	6.	CHF
25	CHFS	Num	8	6.	6.	CHFS
26	COPD	Num	8	6.	6.	COPD
27	COPDS	Num	8	6.	6.	COPDS
28	APNEA	Num	8	6.	6.	APNEA
29	OPERATE	Num	8	6.	6.	OPERATE
30	CPAP	Num	8	6.	6.	CPAP
31	CPAPS	Num	8	6.	6.	CPAPS
32	STROKE	Num	8	6.	6.	STROKE
33	SENS	Num	8	6.	6.	SENS
34	MOTOR	Num	8	6.	6.	MOTOR
35	SPEECH	Num	8	6.	6.	SPEECH
36	MEMORY	Num	8	6.	6.	MEMORY
37	PUL	Num	8	6.	6.	PUL

Num	Variable	Type	Len	Format	Informat	Label
38	HYP	Num	8	6.	6.	HYP
39	CORP	Num	8	6.	6.	CORP
40	PTC	Num	8	6.	6.	PTC
41	PTCS	Num	8	6.	6.	PTCS
42	COAGUL	Num	8	6.	6.	COAGUL
43	GERD	Num	8	6.	6.	GERD
44	GERDS	Num	8	6.	6.	GERDS
45	VHERNIA	Num	8	6.	6.	VHERNIA
46	ASYMPT	Num	8	6.	6.	ASYMPT
47	SYMPT	Num	8	6.	6.	SYMPT
48	REPAIR	Num	8	6.	6.	REPAIR
49	REPAIRM	Num	8	6.	6.	REPAIRM
50	REPAIRY	Num	8	6.	6.	REPAIRY
51	CHRONIC	Num	8	6.	6.	CHRONIC
52	RECURR	Num	8	6.	6.	RECURR
53	PANNUSG	Num	8	6.	6.	PANNUSG
54	PANNUSS	Num	8	6.	6.	PANNUSS
55	INFECT	Num	8	6.	6.	INFECT
56	CELLULIT	Num	8	6.	6.	CELLULIT
57	ULCERAT	Num	8	6.	6.	ULCERAT
58	DEEPULC	Num	8	6.	6.	DEEPULC
59	FASCIITIS	Num	8	6.	6.	FASCIITIS
60	ABDPL	Num	8	6.	6.	ABDPL
61	ABDPLM	Num	8	6.	6.	ABDPLM
62	ABDPLY	Num	8	6.	6.	ABDPLY
63	BACKPAIN	Num	8	6.	6.	BACKPAIN
64	MUSCSKEL	Num	8	6.	6.	MUSCSKEL
65	SGERD	Num	8	6.	6.	SGERD
66	SGERDL	Num	8	6.	6.	SGERDL
67	SGERDO	Num	8	6.	6.	SGERDO
68	SPARA	Num	8	6.	6.	SPARA
69	SPARAL	Num	8	6.	6.	SPARAL
70	SPARAO	Num	8	6.	6.	SPARAO
71	SDIAPH	Num	8	6.	6.	SDIAPH
72	SDIAPHL	Num	8	6.	6.	SDIAPHL
73	SDIAPHO	Num	8	6.	6.	SDIAPHO
74	SSPLEN	Num	8	6.	6.	SSPLEN
75	SSPLENL	Num	8	6.	6.	SSPLENL
76	SSPLENO	Num	8	6.	6.	SSPLENO

Num	Variable	Type	Len	Format	Informat	Label
77	SGASTCH	Num	8	6.	6.	SGASTCH
78	SGASTCHL	Num	8	6.	6.	SGASTCHL
79	SGASTCHO	Num	8	6.	6.	SGASTCHO
80	SGASTRO	Num	8	6.	6.	SGASTRO
81	SGASTROL	Num	8	6.	6.	SGASTROL
82	SGASTROO	Num	8	6.	6.	SGASTROO
83	SAPPEND	Num	8	6.	6.	SAPPEND
84	SAPPENDL	Num	8	6.	6.	SAPPENDL
85	SAPPENDO	Num	8	6.	6.	SAPPENDO
86	SCHOLEC	Num	8	6.	6.	SCHOLEC
87	SCHOLECL	Num	8	6.	6.	SCHOLECL
88	SCHOLECO	Num	8	6.	6.	SCHOLECO
89	SSMBOW	Num	8	6.	6.	SSMBOW
90	SSMBOWL	Num	8	6.	6.	SSMBOWL
91	SSMBOWO	Num	8	6.	6.	SSMBOWO
92	SLGBOW	Num	8	6.	6.	SLGBOW
93	SLGBOWL	Num	8	6.	6.	SLGBOWL
94	SLGBOWO	Num	8	6.	6.	SLGBOWO
95	SINCONT	Num	8	6.	6.	SINCONT
96	SINCONTL	Num	8	6.	6.	SINCONTL
97	SINCONTO	Num	8	6.	6.	SINCONTO
98	SBLAD	Num	8	6.	6.	SBLAD
99	SBLADL	Num	8	6.	6.	SBLADL
100	SBLADO	Num	8	6.	6.	SBLADO
101	SOVAR	Num	8	6.	6.	SOVAR
102	SOVARL	Num	8	6.	6.	SOVARL
103	SOVARO	Num	8	6.	6.	SOVARO
104	SGYN	Num	8	6.	6.	SGYN
105	SGYNL	Num	8	6.	6.	SGYNL
106	SGYNO	Num	8	6.	6.	SGYNO
107	SOTHABD	Num	8	6.	6.	SOTHABD
108	SOTHABDL	Num	8	6.	6.	SOTHABDL
109	SOTHABDO	Num	8	6.	6.	SOTHABDO
110	SLAPS	Num	8	6.	6.	SLAPS
111	SLAPT	Num	8	6.	6.	SLAPT
112	SBLOUNT	Num	8	6.	6.	SBLOUNT
113	SSCFE	Num	8	6.	6.	SSCFE
114	SPE	Num	8	6.	6.	SPE

Data Set Name: smaf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SMAFDAT	Num	8	MMDDYY10.		
4	LEG	Num	8	6.	6.	LEG
5	HOSE	Num	8	6.	6.	HOSE
6	DIURET	Num	8	6.	6.	DIURET
7	OPER	Num	8	6.	6.	OPER
8	THIN	Num	8	6.	6.	THIN
9	LEGELE	Num	8	6.	6.	LEGELE
10	UNNA	Num	8	6.	6.	UNNA
11	BOOT	Num	8	6.	6.	BOOT
12	LEGOTH	Num	8	6.	6.	LEGOTH
13	LEGOTHS	Char	100	\$100.	\$100.	LEGOTHS
14	FILTER	Num	8	6.	6.	FILTER
15	ANGINA	Num	8	6.	6.	ANGINA
16	ANGINAS	Num	8	6.	6.	ANGINAS
17	ANGINAC	Num	8	6.	6.	ANGINAC
18	HYPERTEN	Num	8	6.	6.	HYPERTEN
19	ABNEKG	Num	8	6.	6.	ABNEKG
20	IRREG	Num	8	6.	6.	IRREG
21	PCI	Num	8	6.	6.	PCI
22	CABG	Num	8	6.	6.	CABG
23	VALVE	Num	8	6.	6.	VALVE
24	CHF	Num	8	6.	6.	CHF
25	CHFS	Num	8	6.	6.	CHFS
26	COPD	Num	8	6.	6.	COPD
27	COPDS	Num	8	6.	6.	COPDS
28	APNEA	Num	8	6.	6.	APNEA
29	OPERATE	Num	8	6.	6.	OPERATE
30	CPAP	Num	8	6.	6.	CPAP
31	CPAPS	Num	8	6.	6.	CPAPS
32	STROKE	Num	8	6.	6.	STROKE
33	SENS	Num	8	6.	6.	SENS
34	MOTOR	Num	8	6.	6.	MOTOR
35	SPEECH	Num	8	6.	6.	SPEECH
36	MEMORY	Num	8	6.	6.	MEMORY
37	PUL	Num	8	6.	6.	PUL

Num	Variable	Type	Len	Format	Informat	Label
38	HYP	Num	8	6.	6.	HYP
39	CORP	Num	8	6.	6.	CORP
40	PTC	Num	8	6.	6.	PTC
41	PTCS	Num	8	6.	6.	PTCS
42	COAGUL	Num	8	6.	6.	COAGUL
43	GERD	Num	8	6.	6.	GERD
44	GERDS	Num	8	6.	6.	GERDS
45	VHERNIA	Num	8	6.	6.	VHERNIA
46	ASYMPT	Num	8	6.	6.	ASYMPT
47	SYMPT	Num	8	6.	6.	SYMPT
48	REPAIR	Num	8	6.	6.	REPAIR
49	REPAIRM	Num	8	6.	6.	REPAIRM
50	REPAIRY	Num	8	6.	6.	REPAIRY
51	CHRONIC	Num	8	6.	6.	CHRONIC
52	RECURR	Num	8	6.	6.	RECURR
53	PANNUSG	Num	8	6.	6.	PANNUSG
54	PANNUSS	Num	8	6.	6.	PANNUSS
55	INFECT	Num	8	6.	6.	INFECT
56	CELLULIT	Num	8	6.	6.	CELLULIT
57	ULCERAT	Num	8	6.	6.	ULCERAT
58	DEEPULC	Num	8	6.	6.	DEEPULC
59	FASCIITIS	Num	8	6.	6.	FASCIITIS
60	ABDPL	Num	8	6.	6.	ABDPL
61	ABDPLM	Num	8	6.	6.	ABDPLM
62	ABDPLY	Num	8	6.	6.	ABDPLY
63	BACKPAIN	Num	8	6.	6.	BACKPAIN
64	MUSCSKEL	Num	8	6.	6.	MUSCSKEL

Data Set Name: sqop.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	11.	11.	Visit
3	SQOPDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	INORH	Num	8	6.	6.	INORH
6	INORM	Num	8	6.	6.	INORM
7	OPENH	Num	8	6.	6.	OPENH
8	OPENM	Num	8	6.	6.	OPENM
9	CLOSEH	Num	8	6.	6.	CLOSEH
10	CLOSEM	Num	8	6.	6.	CLOSEM
11	OUTORH	Num	8	6.	6.	OUTORH
12	OUTORM	Num	8	6.	6.	OUTORM
13	TUBEINH	Num	8	6.	6.	TUBEINH
14	TUBEINM	Num	8	6.	6.	TUBEINM
15	TUBEOUTH	Num	8	6.	6.	TUBEOUTH
16	TUBEOUTM	Num	8	6.	6.	TUBEOUTM
17	SURGNO	Num	8	6.	6.	SURGNO
18	OP_REVIS	Num	8	6.	6.	OP_REVIS
19	OP_REVER	Num	8	6.	6.	OP_REVER
20	SURG	Num	8	6.	6.	SURG
21	SGA	Num	8	6.	6.	SGA
22	SURGS	Char	100	\$100.	\$100.	SURGS
23	ACCLASS	Num	8	6.	6.	ACCLASS
24	DVTPERF	Num	8	6.	6.	DVTPERF
25	PSTOCK	Num	8	6.	6.	PSTOCK
26	PSEQD	Num	8	6.	6.	PSEQD
27	PFILTER	Num	8	6.	6.	PFILTER
28	PFOOT	Num	8	6.	6.	PFOOT
29	PSHEP	Num	8	6.	6.	PSHEP
30	TSHEP	Num	8	6.	6.	TSHEP
31	ISHEP	Num	8	6.	6.	ISHEP
32	POSHEP	Num	8	6.	6.	POSHEP
33	PAHEP	Num	8	6.	6.	PAHEP
34	AHEPD	Num	8	11.	11.	AHEPD
35	TAHEP	Num	8	6.	6.	TAHEP
36	IAHEP	Num	8	6.	6.	IAHEP
37	POAHEP	Num	8	6.	6.	POAHEP

Num	Variable	Type	Len	Format	Informat	Label
38	PLHEP	Num	8	6.	6.	PLHEP
39	PLHEPD	Num	8	6.	6.	PLHEPD
40	PLHEPS	Num	8			PLHEPS
41	TLHEP	Num	8	6.	6.	TLHEP
42	ILHEP	Num	8	6.	6.	ILHEP
43	POLHEP	Num	8	6.	6.	POLHEP
44	POTH	Num	8	6.	6.	POTH
45	POTHS	Char	100	\$100.	\$100.	POTHS
46	POTHD	Num	8			POTHD
47	DOSETYPE	Num	8	6.	6.	DOSETYPE
48	TOTH	Num	8	6.	6.	TOTH
49	IOTH	Num	8	6.	6.	IOTH
50	POOTH	Num	8	6.	6.	POOTH
51	ANTIB	Num	8	6.	6.	ANTIB
52	ANTIBC1	Num	8	6.	6.	ANTIBC1
53	ANTIBD1	Num	8			ANTIBD1
54	ANTIBH1	Num	8	6.	6.	ANTIBH1
55	ANTIBM1	Num	8	6.	6.	ANTIBM1
56	ANTIBL1	Num	8	6.	6.	ANTIBL1
57	ANTIBC2	Num	8	6.	6.	ANTIBC2
58	ANTIBD2	Num	8			ANTIBD2
59	ANTIBH2	Num	8	6.	6.	ANTIBH2
60	ANTIBM2	Num	8	6.	6.	ANTIBM2
61	ANTIBL2	Num	8	6.	6.	ANTIBL2
62	ANTIBC3	Num	8	6.	6.	ANTIBC3
63	ANTIBD3	Num	8			ANTIBD3
64	ANTIBH3	Num	8	6.	6.	ANTIBH3
65	ANTIBM3	Num	8	6.	6.	ANTIBM3
66	ANTIBL3	Num	8	6.	6.	ANTIBL3
67	ANTIBOTH	Char	100	\$100.	\$100.	ANTIBOTH
68	CLINE	Num	8	6.	6.	CLINE
69	ALINE	Num	8	6.	6.	ALINE
70	CRYFLUML	Num	8	11.	11.	CRYFLUML
71	COLFLUML	Num	8	11.	11.	COLFLUML
72	BLOSSCC	Num	8	6.	6.	BLOSSCC
73	BTRANSU	Num	8	6.	6.	BTRANSU
74	LIVERS	Num	8	6.	6.	LIVERS
75	LIVERA	Num	8	6.	6.	LIVERA
76	LIVERAP	Num	8	6.	6.	LIVERAP

Num	Variable	Type	Len	Format	Informat	Label
77	LIVERC	Num	8	6.	6.	LIVERC
78	LIVERSA	Num	8	6.	6.	LIVERSA
79	LIVERSAS	Char	100	\$100.	\$100.	LIVERSAS
80	LIVERCY	Num	8	6.	6.	LIVERCY
81	LIVERM	Num	8	6.	6.	LIVERM
82	LIVERP	Num	8	6.	6.	LIVERP
83	SPLENOMEG	Num	8	6.	6.	SPLENOMEG
84	VARICES	Num	8	6.	6.	VARICES
85	HYPOTH	Num	8	6.	6.	HYPOTH
86	HYPOTHS	Char	100	\$100.	\$100.	HYPOTHS
87	LIVERE	Num	8	6.	6.	LIVERE
88	SURGPROC	Num	8	6.	6.	SURGPROC
89	PORT5	Num	8	6.	6.	PORT5
90	PORT10	Num	8	6.	6.	PORT10
91	PORT15	Num	8	6.	6.	PORT15
92	PORT20	Num	8	6.	6.	PORT20
93	EXPO	Num	8	6.	6.	EXPO
94	BLEED	Num	8	6.	6.	BLEED
95	ANAT	Num	8	6.	6.	ANAT
96	EQPTF	Num	8	6.	6.	EQPTF
97	LPOPO	Num	8	6.	6.	LPOPO
98	LPOPOS	Char	100	\$100.	\$100.	LPOPOS
99	OPNLGTH	Num	8			OPNLGTH
100	RESID	Num	8	6.	6.	RESID
101	RESIDGJ	Num	8	6.	6.	RESIDGJ
102	RESIDJJ	Num	8	6.	6.	RESIDJJ
103	RESIDDJ	Num	8	6.	6.	RESIDDJ
104	CONCPROC	Num	8	6.	6.	CONCPROC
105	CLIVER	Num	8	6.	6.	CLIVER
106	TXSITE	Num	8	6.	6.	TXSITE
107	RESEARCH	Num	8	6.	6.	RESEARCH
108	ROUTINE	Num	8	6.	6.	ROUTINE
109	LIVERDIS	Num	8	6.	6.	LIVERDIS
110	ABLFT	Num	8	6.	6.	ABLFT
111	ABAPPEAR	Num	8	6.	6.	ABAPPEAR
112	LIVERO	Num	8	6.	6.	LIVERO
113	LIVEROS	Char	100	\$100.	\$100.	LIVEROS
114	CLIVERC	Num	8	6.	6.	CLIVERC
115	CLIVERS	Char	100	\$100.	\$100.	CLIVERS

Num	Variable	Type	Len	Format	Informat	Label
116	CDRAIN	Num	8	6.	6.	CDRAIN
117	CDRAINC	Num	8	6.	6.	CDRAINC
118	CDRAINS	Char	100	\$100.	\$100.	CDRAINS
119	CGASTY	Num	8	6.	6.	CGASTY
120	CGASTYC	Num	8	6.	6.	CGASTYC
121	CGASTYS	Char	100	\$100.	\$100.	CGASTYS
122	CSPLE	Num	8	6.	6.	CSPLE
123	CSPLEC	Num	8	6.	6.	CSPLEC
124	CSPLES	Char	100	\$100.	\$100.	CSPLES
125	CUMBIL	Num	8	6.	6.	CUMBIL
126	CUMBILC	Num	8	6.	6.	CUMBILC
127	CUMBILS	Char	100	\$100.	\$100.	CUMBILS
128	CCRURL	Num	8	6.	6.	CCRURL
129	CCRURLC	Num	8	6.	6.	CCRURLC
130	CCRURLS	Char	100	\$100.	\$100.	CCRURLS
131	PGAST	Num	8	6.	6.	PGAST
132	PGASTC	Num	8	6.	6.	PGASTC
133	PGASTS	Char	100	\$100.	\$100.	PGASTS
134	SGAST	Num	8	6.	6.	SGAST
135	SGASTC	Num	8	6.	6.	SGASTC
136	SGASTS	Char	100	\$100.	\$100.	SGASTS
137	CCHOL	Num	8	6.	6.	CCHOL
138	CCHOLC	Num	8	6.	6.	CCHOLC
139	CCHOLS	Char	100	\$100.	\$100.	CCHOLS
140	CEGD	Num	8	6.	6.	CEGD
141	CEGDC	Num	8	6.	6.	CEGDC
142	CEGDS	Char	100	\$100.	\$100.	CEGDS
143	TVAGO	Num	8	6.	6.	TVAGO
144	TVAGOC	Num	8	6.	6.	TVAGOC
145	TVAGOS	Char	100	\$100.	\$100.	TVAGOS
146	PVAGO	Num	8	6.	6.	PVAGO
147	PVAGOC	Num	8	6.	6.	PVAGOC
148	PVAGOS	Char	100	\$100.	\$100.	PVAGOS
149	CPANN	Num	8	6.	6.	CPANN
150	CPANNC	Num	8	6.	6.	CPANNC
151	CPANNS	Char	100	\$100.	\$100.	CPANNS
152	CINTUB	Num	8	6.	6.	CINTUB
153	CINTUBC	Num	8	6.	6.	CINTUBC
154	CINTUBS	Char	100	\$100.	\$100.	CINTUBS

Num	Variable	Type	Len	Format	Informat	Label
155	CHERNI	Num	8	6.	6.	CHERNI
156	CHERNIC	Num	8	6.	6.	CHERNIC
157	CHERNIS	Char	100	\$100.	\$100.	CHERNIS
158	CLYSIS	Num	8	6.	6.	CLYSIS
159	CLYSISC	Num	8	6.	6.	CLYSISC
160	CLYSISS	Char	100	\$100.	\$100.	CLYSISS
161	COTH	Num	8	6.	6.	COTH
162	COTHS	Char	100	\$100.	\$100.	COTHS
163	COTHC	Num	8	6.	6.	COTHC
164	COTHCS	Char	100	\$100.	\$100.	COTHCS
165	VH	Num	8	6.	6.	VH
166	VHSYMP	Num	8	6.	6.	VHSYMP
167	VHABDSUR	Num	8	6.	6.	VHABDSUR
168	VHERNIA	Num	8	6.	6.	VHERNIA
169	VHINCARC	Num	8	6.	6.	VHINCARC
170	VHBOWEL	Num	8	6.	6.	VHBOWEL
171	FWIDTH	Num	8			FWIDTH
172	BODTEMP	Num	8			BODTEMP
173	BODTEMPS	Num	8	6.	6.	BODTEMPS
174	IOEVENT	Num	8	6.	6.	IOEVENT
175	EVEOBJ	Num	8	6.	6.	EVEOBJ
176	AECODE1	Num	8	6.	6.	AECODE1
177	AECODE2	Num	8	6.	6.	AECODE2
178	AECODE3	Num	8	6.	6.	AECODE3
179	AECODE4	Num	8	6.	6.	AECODE4
180	AECODE5	Num	8	6.	6.	AECODE5
181	SUBHYPER	Num	8	6.	6.	SUBHYPER
182	SUBHYPOX	Num	8	6.	6.	SUBHYPOX
183	EVEREV	Num	8	6.	6.	EVEREV
184	REVGAS	Num	8	6.	6.	REVGAS
185	REVJEJ	Num	8	6.	6.	REVJEJ
186	REVOTH	Num	8	6.	6.	REVOTH
187	REVS	Char	100	\$100.	\$100.	REVS
188	EVNFAIL	Num	8	6.	6.	EVNFAIL
189	EVNSTPL	Num	8	6.	6.	EVNSTPL
190	EVNTROC	Num	8	6.	6.	EVNTROC
191	EVNOTH	Num	8	6.	6.	EVNOTH
192	EVNS	Char	100	\$100.	\$100.	EVNS
193	INJDIAP	Num	8	6.	6.	INJDIAP

Num	Variable	Type	Len	Format	Informat	Label
194	INJDIAPG	Num	8	6.	6.	INJDIAPG
195	INJDIAPS	Num	8	6.	6.	INJDIAPS
196	INJLIV	Num	8	6.	6.	INJLIV
197	INJLIVG	Num	8	6.	6.	INJLIVG
198	INJLIVS	Num	8	6.	6.	INJLIVS
199	INJSPL	Num	8	6.	6.	INJSPL
200	SPGRADE	Num	8	6.	6.	SPGRADE
201	INJSPLLOL	Num	8	6.	6.	INJSPLLOL
202	INJSPLS	Num	8	6.	6.	INJSPLS
203	MESENTB	Num	8	6.	6.	MESENTB
204	INJCOLON	Num	8	6.	6.	INJCOLON
205	INJCOLNG	Num	8	6.	6.	INJCOLNG
206	INJCOLNS	Num	8	6.	6.	INJCOLNS
207	INJURET	Num	8	6.	6.	INJURET
208	INJURETG	Num	8	6.	6.	INJURETG
209	INJURETS	Num	8	6.	6.	INJURETS
210	INJPAN	Num	8	6.	6.	INJPAN
211	INJPANG	Num	8	6.	6.	INJPANG
212	INJPANS	Num	8	6.	6.	INJPANS
213	INJVES	Num	8	6.	6.	INJVES
214	INJVESS	Num	8	6.	6.	INJVESS
215	INJESO	Num	8	6.	6.	INJESO
216	INJESOG	Num	8	6.	6.	INJESOG
217	INJESOS	Num	8	6.	6.	INJESOS
218	INJBOW	Num	8	6.	6.	INJBOW
219	INJBOWG	Num	8	6.	6.	INJBOWG
220	INJBOWS	Num	8	6.	6.	INJBOWS
221	BLEEDING	Num	8	6.	6.	BLEEDING
222	SEROS	Num	8	6.	6.	SEROS
223	SEROSNUM	Num	8	6.	6.	SEROSNUM
224	SEROSTOM	Num	8	6.	6.	SEROSTOM
225	SEROSBOW	Num	8	6.	6.	SEROSBOW
226	SEROSCOL	Num	8	6.	6.	SEROSCOL
227	SEROSMET	Num	8	6.	6.	SEROSMET
228	ENTER	Num	8	6.	6.	ENTER
229	ENTERSTO	Num	8	6.	6.	ENTERSTO
230	ENTERBOW	Num	8	6.	6.	ENTERBOW
231	ENTERCOL	Num	8	6.	6.	ENTERCOL
232	ENTERMET	Num	8	6.	6.	ENTERMET

Num	Variable	Type	Len	Format	Informat	Label
233	IOARRH	Num	8	6.	6.	IOARRH
234	CARREST	Num	8	6.	6.	CARREST
235	EVEEMPH	Num	8	6.	6.	EVEEMPH
236	PNEUX	Num	8	6.	6.	PNEUX
237	PNEUXTUB	Num	8	6.	6.	PNEUXTUB
238	GASE	Num	8	6.	6.	GASE
239	RESPA	Num	8	6.	6.	RESPA
240	RESPF	Num	8	6.	6.	RESPF
241	IODEATH	Num	8	6.	6.	IODEATH
242	IOEVENTO	Num	8	6.	6.	IOEVENTO
243	CDFU	Num	8	6.	6.	CDFU

Data Set Name: sqop_ioevents.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDIO	Num	8	11.	11.	RanIDIO
3	SQOPDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	IOEVENTS	Char	100	\$100.	\$100.	IOEVENTS

Data Set Name: sw.h.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	PTMARI	Num	8	6.	6.	PTMARI
5	MARRYM	Num	8	6.	6.	MARRYM
6	MARRYD	Num	8	6.	6.	MARRYD
7	MARRY	Num	8	6.	6.	MARRY
8	DIVORCEM	Num	8	6.	6.	DIVORCEM
9	DIVORCED	Num	8	6.	6.	DIVORCED
10	DIVORCEY	Num	8	6.	6.	DIVORCEY
11	SEPM	Num	8	6.	6.	SEPM
12	SEPD	Num	8	6.	6.	SEPD
13	SEPY	Num	8	6.	6.	SEPY
14	WIDOWM	Num	8	6.	6.	WIDOWM
15	WIDOWD	Num	8	6.	6.	WIDOWD
16	WIDOWY	Num	8	6.	6.	WIDOWY
17	REMARM	Num	8	6.	6.	REMARM
18	REMARD	Num	8	6.	6.	REMARD
19	REMARY	Num	8	6.	6.	REMARY
20	CURRPARN	Num	8	6.	6.	CURRPARN
21	CURRALON	Num	8	6.	6.	CURRALON
22	CURRREL	Num	8	6.	6.	CURRREL
23	CURRFRND	Num	8	6.	6.	CURRFRND
24	CURRDORM	Num	8	6.	6.	CURRDORM
25	CURRSPOU	Num	8	6.	6.	CURRSPOU
26	CURRBFGF	Num	8	6.	6.	CURRBFGF
27	CURRCNTR	Num	8	6.	6.	CURRCNTR
28	CURROTH	Num	8	6.	6.	CURROTH
29	CURROTHS	Char	100	\$100.	\$100.	CURROTHS
30	LIVEELSE	Num	8	6.	6.	LIVEELSE
31	PASTPARN	Num	8	6.	6.	PASTPARN
32	PASTALON	Num	8	6.	6.	PASTALON
33	PASTREL	Num	8	6.	6.	PASTREL
34	PASTFRND	Num	8	6.	6.	PASTFRND
35	PASTDORM	Num	8	6.	6.	PASTDORM
36	PASTSPOU	Num	8	6.	6.	PASTSPOU
37	PASTBFGF	Num	8	6.	6.	PASTBFGF

Num	Variable	Type	Len	Format	Informat	Label
38	PASTCNTR	Num	8	6.	6.	PASTCNTR
39	PASTOTH	Num	8	6.	6.	PASTOTH
40	PASTOTHS	Char	100	\$100.	\$100.	PASTOTHS
41	KIDS	Num	8	6.	6.	KIDS
42	EDUC	Num	8	6.	6.	EDUC
43	SCHOOL	Num	8	6.	6.	SCHOOL
44	GRADE	Num	8	6.	6.	GRADE
45	ATTENDHS	Num	8	6.	6.	ATTENDHS
46	NOATTEND	Num	8	6.	6.	NOATTEND
47	BETTER	Num	8	6.	6.	BETTER
48	SUSEXP	Num	8	6.	6.	SUSEXP
49	TEASE	Num	8	6.	6.	TEASE
50	HARDATT	Num	8	6.	6.	HARDATT
51	WALKING	Num	8	6.	6.	WALKING
52	FITDESKS	Num	8	6.	6.	FITDESKS
53	HOMEOTH	Num	8	6.	6.	HOMEOTH
54	HOMEOTHS	Char	100	\$100.	\$100.	HOMEOTHS
55	HOMEPERF	Num	8	6.	6.	HOMEPERF
56	SCHDAY	Num	8	6.	6.	SCHDAY
57	SHORTDAY	Char	100	\$100.	\$100.	SHORTDAY
58	SCHPERF	Num	8	6.	6.	SCHPERF
59	ABSFREQ	Num	8	6.	6.	ABSFREQ
60	OFTLATE	Num	8	6.	6.	OFTLATE
61	SUSPEND	Num	8	6.	6.	SUSPEND
62	EXPELLED	Num	8	6.	6.	EXPELLED
63	HONOR	Num	8	6.	6.	HONOR
64	REPEATE	Num	8	6.	6.	REPEATE
65	REPEATM	Num	8	6.	6.	REPEATM
66	REPEATH	Num	8	6.	6.	REPEATH
67	HOMESCH	Num	8	6.	6.	HOMESCH
68	CLUBACTV	Num	8	6.	6.	CLUBACTV
69	SCHSPORT	Num	8	6.	6.	SCHSPORT
70	LRNDISAB	Num	8	6.	6.	LRNDISAB
71	DISABILITY	Char	100	\$100.	\$100.	DISABILITY
72	WORKPAY	Num	8	6.	6.	WORKPAY
73	WORKPAST	Num	8	6.	6.	WORKPAST
74	NOWORK	Num	8	6.	6.	NOWORK
75	PARENTS	Num	8	6.	6.	PARENTS
76	OWNJOB	Num	8	6.	6.	OWNJOB

Num	Variable	Type	Len	Format	Informat	Label
77	GOVTFUND	Num	8	6.	6.	GOVTFUND
78	FRIEND	Num	8	6.	6.	FRIEND
79	SPOUSE	Num	8	6.	6.	SPOUSE
80	EXPENOTH	Num	8	6.	6.	EXPENOTH
81	EXPENOS	Char	100	\$100.	\$100.	EXPENOS
82	BABYSIT	Num	8	6.	6.	BABYSIT
83	BABYSITH	Num	8			BABYSITH
84	YARDCARE	Num	8	6.	6.	YARDCARE
85	YCAREH	Num	8			YCAREH
86	CLHOUSE	Num	8	6.	6.	CLHOUSE
87	CLHOUSEH	Num	8			CLHOUSEH
88	FARMWORK	Num	8	6.	6.	FARMWORK
89	FARMWKH	Num	8			FARMWKH
90	JOBOTH	Num	8	6.	6.	JOBOTH
91	JOBOTH1	Char	100	\$100.	\$100.	JOBOTH1
92	JOBOTH1H	Num	8			JOBOTH1H
93	JOBOTH2	Char	100	\$100.	\$100.	JOBOTH2
94	JOBOTH2H	Num	8			JOBOTH2H
95	JOBOTH3	Char	100	\$100.	\$100.	JOBOTH3
96	JOBOTH3H	Num	8			JOBOTH3H
97	NUMADULT	Num	8	6.	6.	NUMADULT
98	NUMKIDS	Num	8	6.	6.	NUMKIDS
99	HINCOME	Num	8			HINCOME
100	PINCOME	Num	8			PINCOME
101	MEDINS	Num	8	6.	6.	MEDINS
102	MEDINSS	Num	8	6.	6.	MEDINSS
103	ITYPE	Num	8	6.	6.	ITYPE
104	MCAIDHMO	Num	8	6.	6.	MCAIDHMO
105	MCAID	Num	8	6.	6.	MCAID
106	MCAREHMO	Num	8	6.	6.	MCAREHMO
107	MCARE	Num	8	6.	6.	MCARE
108	TRICARE	Num	8	6.	6.	TRICARE
109	PIHMO	Num	8	6.	6.	PIHMO
110	PI	Num	8	6.	6.	PI
111	OTHHI	Num	8	6.	6.	OTHHI
112	OTHHIS	Char	100	\$100.	\$100.	OTHHIS
113	INSPAY	Num	8	6.	6.	INSPAY

Data Set Name: sw_h_kids1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	Verified	Num	8	TIME8.	TIME8.	Verified
5	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	CHILDY	Num	8	6.	6.	CHILDY
7	CHILDM	Num	8	6.	6.	CHILDM
8	CHILDBIO	Num	8	6.	6.	CHILDBIO
9	CAREMF	Num	8	6.	6.	CAREMF
10	CAREGPRT	Num	8	6.	6.	CAREGPRT
11	CARESPOU	Num	8	6.	6.	CARESPOU
12	DAYCARE	Num	8	6.	6.	DAYCARE
13	CAREOTH	Num	8	6.	6.	CAREOTH
14	CAREOTHS	Char	100	\$100.	\$100.	CAREOTHS
15	NOCARE	Num	8	6.	6.	NOCARE

Data Set Name: sw_h_kids2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CHILDY	Num	8	6.	6.	CHILDY
6	CHILDM	Num	8	6.	6.	CHILDM
7	CHILDBIO	Num	8	6.	6.	CHILDBIO
8	LIVEPRNT	Num	8	6.	6.	LIVEPRNT
9	LIVEGPRT	Num	8	6.	6.	LIVEGPRT
10	LIVEFOST	Num	8	6.	6.	LIVEFOST
11	LIVEOTH	Num	8	6.	6.	LIVEOTH
12	LIVEOTHS	Char	100	\$100.	\$100.	LIVEOTHS
13	VISITCH	Num	8	6.	6.	VISITCH
14	VISITNOS	Char	100	\$100.	\$100.	VISITNOS

Data Set Name: truncation.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	visit	Num	8	6.	6.	Visit
3	bfat	Char	15			
4	bmi	Char	15			
5	btransu	Char	15			
6	lab_ALBS	Char	15			
7	lab_ALBU	Char	15			
8	lab_CA	Char	15			
9	lab_CHOL	Char	15			
10	lab_CREA_S	Char	15			
11	lab_CREA_U	Char	15			
12	lab_CRPM	Char	15			
13	lab_CYSC	Char	15			
14	lab_FER	Char	15			
15	lab_FOLAT	Char	15			
16	lab_GLU	Char	15			
17	lab_HBA1C	Char	15			
18	lab_HDL	Char	15			
19	lab_INS_TOSOH	Char	15			
20	lab_LDL	Char	15			
21	lab_PTH	Char	15			
22	lab_TG_NET	Char	15			
23	lab_TRSF	Char	15			
24	lab_U_AC_RATIO	Char	15			
25	lab_VITA	Char	15			
26	lab_VITB1G	Char	15			
27	lab_VLDL	Char	15			
28	lab_V_B12	Char	15			
29	lab_V_D	Char	15			
30	sad	Char	15			
31	waist	Char	15			

Data Set Name: uib.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	UIBDAT	Num	8	MMDDYY10.		
4	LEAK	Num	8	6.	6.	LEAK
5	LOST	Num	8	6.	6.	LOST
6	COUGH	Num	8	6.	6.	COUGH
7	URGE	Num	8	6.	6.	URGE
8	LEAKO	Num	8	6.	6.	LEAKO
9	PROTECT	Num	8	6.	6.	PROTECT
10	LINER	Num	8	6.	6.	LINER
11	MAXI	Num	8	6.	6.	MAXI
12	INCONT	Num	8	6.	6.	INCONT
13	DISPOS	Num	8	6.	6.	DISPOS
14	URILEAK	Num	8	6.	6.	URILEAK
15	LEAKMED	Num	8	6.	6.	LEAKMED
16	LEAKKEGL	Num	8	6.	6.	LEAKKEGL
17	LEAKFLUD	Num	8	6.	6.	LEAKFLUD
18	LEAKOTH	Num	8	6.	6.	LEAKOTH
19	LEAKOTHS	Char	100	\$100.	\$100.	LEAKOTHS
20	AFFECT	Num	8	6.	6.	AFFECT
21	BOTHR	Num	8	6.	6.	BOTHR
22	LEAKSURG	Num	8	6.	6.	LEAKSURG
23	LEAKYEAR	Num	8	6.	6.	LEAKYEAR

Data Set Name: uif.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	UIFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	LEAK	Num	8	6.	6.	LEAK
5	LOST	Num	8	6.	6.	LOST
6	COUGH	Num	8	6.	6.	COUGH
7	URGE	Num	8	6.	6.	URGE
8	LEAKO	Num	8	6.	6.	LEAKO
9	PROTECT	Num	8	6.	6.	PROTECT
10	LINER	Num	8	6.	6.	LINER
11	MAXI	Num	8	6.	6.	MAXI
12	INCONT	Num	8	6.	6.	INCONT
13	DISPOS	Num	8	6.	6.	DISPOS
14	URILEAK	Num	8	6.	6.	URILEAK
15	LEAKMED	Num	8	6.	6.	LEAKMED
16	LEAKKEGL	Num	8	6.	6.	LEAKKEGL
17	LEAKFLUD	Num	8	6.	6.	LEAKFLUD
18	LEAKOTH	Num	8	6.	6.	LEAKOTH
19	LEAKOTHS	Char	100	\$100.	\$100.	LEAKOTHS
20	AFFECT	Num	8	6.	6.	AFFECT
21	BOTHR	Num	8	6.	6.	BOTHR
22	LEAKSURG	Num	8	6.	6.	LEAKSURG
23	LEAKMON	Num	8	6.	6.	LEAKMON
24	LEAKYEAR	Num	8	6.	6.	LEAKYEAR

Data Set Name: upr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	UPRDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	EVENT	Num	8	6.	6.	EVENT
5	EVENTDESC	Char	1024	\$1024.	\$1024.	EVENTDESC
6	RISK	Num	8	6.	6.	RISK
7	CONSENT	Num	8	6.	6.	CONSENT
8	SIGNATURE	Char	50	\$50.	\$50.	SIGNATURE
9	SIGNDAT	Num	8	MMDDYY10.	MMDDYY10.	

Data Set Name: whq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	WHQDAT	Num	8	MMDDYY10.		
4	Ht13ft	Num	8	6.	6.	Ht13ft
5	Ht13in	Num	8	6.	6.	Ht13in
6	Ht13sure	Num	8	6.	6.	Ht13sure
7	Wt13lbs	Num	8	6.	6.	Wt13lbs
8	Wt13sure	Num	8	6.	6.	Wt13sure
9	Wt13comp	Num	8	6.	6.	Wt13comp
10	Ht18ft	Num	8	6.	6.	Ht18ft
11	Ht18in	Num	8	6.	6.	Ht18in
12	Ht18sure	Num	8	6.	6.	Ht18sure
13	Wt18lbs	Num	8	6.	6.	Wt18lbs
14	Wt18sure	Num	8	6.	6.	Wt18sure
15	Wt18comp	Num	8	6.	6.	Wt18comp
16	Plus1stAge	Num	8	6.	6.	Plus1stAge
17	Plus1stGrade	Num	8	6.	6.	Plus1stGrade
18	Plus1stSure	Num	8	6.	6.	Plus1stSure
19	PlusYrs	Num	8	6.	6.	PlusYrs
20	PlusYrsSure	Num	8	6.	6.	PlusYrsSure
21	LostWt	Num	8	6.	6.	LostWt
22	LostNum	Num	8	6.	6.	LostNum
23	LostNumSure	Num	8	6.	6.	LostNumSure
24	RegYrs	Num	8	6.	6.	RegYrs
25	RegYrsSure	Num	8	6.	6.	RegYrsSure
26	Lost50	Num	8	6.	6.	Lost50
27	Lost50sure	Num	8	6.	6.	Lost50sure
28	NoFit	Num	8	6.	6.	NoFit
29	NoFitAge	Num	8	6.	6.	NoFitAge
30	NoFitGrade	Num	8	6.	6.	NoFitGrade
31	Unable	Num	8	6.	6.	Unable
32	UnableAge	Num	8	6.	6.	UnableAge
33	UnableGrade	Num	8	6.	6.	UnableGrade
34	NoSport	Num	8	6.	6.	NoSport
35	NoSportAge	Num	8	6.	6.	NoSportAge
36	NoSportGrade	Num	8	6.	6.	NoSportGrade
37	Clothes	Num	8	6.	6.	Clothes

Num	Variable	Type	Len	Format	Informat	Label
38	ClothesAge	Num	8	6.	6.	ClothesAge
39	ClothesGrade	Num	8	6.	6.	ClothesGrade

Data Set Name: ess.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	ESSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	OVERALL	Num	8	6.	6.	OVERALL
5	BOTARM	Num	8	6.	6.	BOTARM
6	RASHARM	Num	8	6.	6.	RASHARM
7	SURGARM	Num	8	6.	6.	SURGARM
8	DESARM	Num	8	6.	6.	DESARM
9	REASARM	Num	8	6.	6.	REASARM
10	REASARMS	Char	500			REASARMS
11	PBOTARM	Num	8	6.	6.	PBOTARM
12	PRASHARM	Num	8	6.	6.	PRASHARM
13	PAYARM	Num	8	6.	6.	PAYARM
14	BOTBACK	Num	8	6.	6.	BOTBACK
15	RASHBACK	Num	8	6.	6.	RASHBACK
16	SURGBACK	Num	8	6.	6.	SURGBACK
17	DESBACK	Num	8	6.	6.	DESBACK
18	REASBACK	Num	8	6.	6.	REASBACK
19	REASBACKS	Char	500			REASBACKS
20	PBOTBACK	Num	8	6.	6.	PBOTBACK
21	PRASHBACK	Num	8	6.	6.	PRASHBACK
22	PAYBACK	Num	8	6.	6.	PAYBACK
23	BOTCHIN	Num	8	6.	6.	BOTCHIN
24	RASHCHIN	Num	8	6.	6.	RASHCHIN
25	SURGCHIN	Num	8	6.	6.	SURGCHIN
26	DESCHIN	Num	8	6.	6.	DESCHIN
27	REASCHIN	Num	8	6.	6.	REASCHIN
28	REASCHINS	Char	500			REASCHINS
29	PBOTCHIN	Num	8	6.	6.	PBOTCHIN
30	PRASHCHIN	Num	8	6.	6.	PRASHCHIN
31	PAYCHIN	Num	8	6.	6.	PAYCHIN
32	BOTCHST	Num	8	6.	6.	BOTCHST
33	RASHCHST	Num	8	6.	6.	RASHCHST
34	SURGCHST	Num	8	6.	6.	SURGCHST
35	DESCHST	Num	8	6.	6.	DESCHST
36	REASCHST	Num	8	6.	6.	REASCHST
37	REASCHSTS	Char	500			REASCHSTS

Num	Variable	Type	Len	Format	Informat	Label
38	PBOTCHST	Num	8	6.	6.	PBOTCHST
39	PRASHCHST	Num	8	6.	6.	PRASHCHST
40	PAYCHST	Num	8	6.	6.	PAYCHST
41	BOTABD	Num	8	6.	6.	BOTABD
42	RASHABD	Num	8	6.	6.	RASHABD
43	SURGABD	Num	8	6.	6.	SURGABD
44	DESABD	Num	8	6.	6.	DESABD
45	REASABD	Num	8	6.	6.	REASABD
46	REASABDS	Char	500			REASABDS
47	PBOTABD	Num	8	6.	6.	PBOTABD
48	PRASHABD	Num	8	6.	6.	PRASHABD
49	PAYABD	Num	8	6.	6.	PAYABD
50	BOTREAR	Num	8	6.	6.	BOTREAR
51	RASHREAR	Num	8	6.	6.	RASHREAR
52	SURGREAR	Num	8	6.	6.	SURGREAR
53	DESREAR	Num	8	6.	6.	DESREAR
54	REASREAR	Num	8	6.	6.	REASREAR
55	REASREARS	Char	500			REASREARS
56	PBOTREAR	Num	8	6.	6.	PBOTREAR
57	PRASHREAR	Num	8	6.	6.	PRASHREAR
58	PAYREAR	Num	8	6.	6.	PAYREAR
59	BOTTHGH	Num	8	6.	6.	BOTTHGH
60	RASHTHGH	Num	8	6.	6.	RASHTHGH
61	SURGTHGH	Num	8	6.	6.	SURGTHGH
62	DESTHGH	Num	8	6.	6.	DESTHGH
63	REASTHGH	Num	8	6.	6.	REASTHGH
64	REASTHGHS	Char	500			REASTHGHS
65	PBOTTHGH	Num	8	6.	6.	PBOTTHGH
66	PRASHTHGH	Num	8	6.	6.	PRASHTHGH
67	PAYTHGH	Num	8	6.	6.	PAYTHGH

Data Set Name: gsr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	GSRSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	ABPAIN	Num	8	6.	6.	ABPAIN
5	HRTBURN	Num	8	6.	6.	HRTBURN
6	ACIDRFLX	Num	8	6.	6.	ACIDRFLX
7	HUNGPAIN	Num	8	6.	6.	HUNGPAIN
8	NAUSEA	Num	8	6.	6.	NAUSEA
9	RUMBLING	Num	8	6.	6.	RUMBLING
10	BLOATED	Num	8	6.	6.	BLOATED
11	BURPING	Num	8	6.	6.	BURPING
12	FLATUS	Num	8	6.	6.	FLATUS
13	CONSTPAT	Num	8	6.	6.	CONSTPAT
14	DIARRHEA	Num	8	6.	6.	DIARRHEA
15	LSTOOLS	Num	8	6.	6.	LSTOOLS
16	HSTOOLS	Num	8	6.	6.	HSTOOLS
17	URGBOWEL	Num	8	6.	6.	URGBOWEL
18	EMPBOWEL	Num	8	6.	6.	EMPBOWEL

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	ONM	Num	8	6.	6.	ONM
4	OND	Num	8	6.	6.	OND
5	ONY	Num	8	6.	6.	ONY
6	LABSACT	Num	8	6.	6.	LABSACT
7	LABSACTS	Char	255			LABSACTS
8	AE_CODE	Num	8	6.	6.	AE_CODE
9	AE_CODES	Char	255			AE_CODES
10	RELATION	Num	8	6.	6.	RELATION
11	UAE	Num	8	6.	6.	UAE
12	SAE	Num	8	6.	6.	SAE
13	AE_SEVER	Num	8	6.	6.	AE_SEVER
14	AE_ACT	Num	8	6.	6.	AE_ACT
15	AE_ACTS	Char	255			AE_ACTS
16	OUTM	Num	8	6.	6.	OUTM
17	OUTD	Num	8	6.	6.	OUTD
18	OUTY	Num	8	6.	6.	OUTY
19	OUTSTAT	Num	8	6.	6.	OUTSTAT
20	SIGNDAT	Num	8	MMDDYY10.		

Data Set Name: agb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	AGBDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	BANDSIZE	Num	8	6.	6.	BANDSIZE
6	AGBS	Num	8			AGBS
7	BALSIZER	Num	8	6.	6.	BALSIZER
8	BANDVOL	Num	8			BANDVOL
9	BANDFIX	Num	8	6.	6.	BANDFIX
10	BANDFIXS	Char	100	\$100.	\$100.	BANDFIXS
11	BANDSUTU	Num	8	6.	6.	BANDSUTU
12	BANDSUT	Num	8	6.	6.	BANDSUT
13	BANDSUTI	Num	8	6.	6.	BANDSUTI
14	BANDSUIN	Num	8	6.	6.	BANDSUIN
15	PORTP	Num	8	6.	6.	PORTP
16	PORTPS	Char	100	\$100.	\$100.	PORTPS
17	PORTSUT	Num	8	6.	6.	PORTSUT
18	BANDTYPE	Num	8	6.	6.	BANDTYPE
19	BANDTYP	Char	100	\$100.	\$100.	BANDTYP
20	FATPAD	Num	8	6.	6.	FATPAD
21	PARGF	Num	8	6.	6.	PARGF
22	PERIG	Num	8	6.	6.	PERIG
23	BANDAPP	Num	8	6.	6.	BANDAPP
24	BANDAPPS	Char	100	\$100.	\$100.	BANDAPPS
25	HHEVID	Num	8	6.	6.	HHEVID
26	LATERJET	Num	8	6.	6.	LATERJET
27	NERVECUT	Num	8	6.	6.	NERVECUT
28	NERVPCUT	Num	8	6.	6.	NERVPCUT
29	DIFLEV	Num	8	6.	6.	DIFLEV
30	DIFFAT	Num	8	6.	6.	DIFFAT
31	DIFABD	Num	8	6.	6.	DIFABD
32	DIFLIV	Num	8	6.	6.	DIFLIV
33	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: agbp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	AGBPDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	ADJDAT	Num	8	MMDDYY10.		
6	ADJATT	Num	8	6.	6.	ADJATT
7	ADJROUT	Num	8	6.	6.	ADJROUT
8	ADJWTG	Num	8	6.	6.	ADJWTG
9	ADJWTL	Num	8	6.	6.	ADJWTL
10	ADJSAT	Num	8	6.	6.	ADJSAT
11	ADJVOMIT	Num	8	6.	6.	ADJVOMIT
12	ADJINC	Num	8	6.	6.	ADJINC
13	ADJDILA	Num	8	6.	6.	ADJDILA
14	ADJFOOD	Num	8	6.	6.	ADJFOOD
15	ADJREFLU	Num	8	6.	6.	ADJREFLU
16	ADJPREG	Num	8	6.	6.	ADJPREG
17	ADJOTH	Num	8	6.	6.	ADJOTH
18	ADJOTHS	Char	100	\$100.	\$100.	ADJOTHS
19	RADIO	Num	8	6.	6.	RADIO
20	RADIODAT	Num	8	MMDDYY10.		
21	RADIOESO	Num	8			RADIOESO
22	RADIOPOU	Num	8			RADIOPOU
23	RADIOSTO	Num	8			RADIOSTO
24	RADIOANG	Num	8	6.	6.	RADIOANG
25	UGI	Num	8	6.	6.	UGI
26	UGIROUT	Num	8	6.	6.	UGIROUT
27	UGIWTG	Num	8	6.	6.	UGIWTG
28	UGIWTL	Num	8	6.	6.	UGIWTL
29	UGISAT	Num	8	6.	6.	UGISAT
30	UGIVOMIT	Num	8	6.	6.	UGIVOMIT
31	UGIINC	Num	8	6.	6.	UGIINC
32	UGIDILA	Num	8	6.	6.	UGIDILA
33	UGIFOOD	Num	8	6.	6.	UGIFOOD
34	UGIREFLU	Num	8	6.	6.	UGIREFLU
35	UGIPREG	Num	8	6.	6.	UGIPREG
36	UGIOTH	Num	8	6.	6.	UGIOTH
37	UGIOTHS	Char	100	\$100.	\$100.	UGIOTHS

Num	Variable	Type	Len	Format	Informat	Label
38	PROCDONE	Num	8	6.	6.	PROCDONE
39	PORTACCS	Num	8	6.	6.	PORTACCS
40	VOLREC	Num	8			VOLREC
41	VOLEND	Num	8			VOLEND
42	FLUTYPE	Num	8	6.	6.	FLUTYPE
43	FLUTYPES	Char	100	\$100.	\$100.	FLUTYPES
44	ADJTIME	Num	8	6.	6.	ADJTIME
45	ADJTICES	Num	8	6.	6.	ADJTICES

Data Set Name: bu.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BUDAT	Num	8	MMDDYY10.		
4	LOSE	Num	8	6.	6.	LOSE
5	LOSEAMT	Num	8	6.	6.	LOSEAMT
6	SDIET	Num	8	6.	6.	SDIET
7	LOWC	Num	8	6.	6.	LOWC
8	HPROT	Num	8	6.	6.	HPROT
9	GROUND	Num	8	6.	6.	GROUND
10	OTHD	Num	8	6.	6.	OTHD
11	OTHD	Char	100	\$100.	\$100.	OTHD
12	SDIETF	Num	8	6.	6.	SDIETF
13	WTCHNG	Num	8	6.	6.	WTCHNG
14	WTLOST	Num	8	6.	6.	WTLOST
15	LOSTAMT	Num	8			LOSTAMT
16	LOSTTRY	Num	8	6.	6.	LOSTTRY
17	WTGAIN	Num	8	6.	6.	WTGAIN
18	GAINAMT	Num	8			GAINAMT
19	WTNOCHNG	Num	8	6.	6.	WTNOCHNG
20	WTUNK	Num	8	6.	6.	WTUNK
21	DWGT	Num	8	6.	6.	DWGT
22	HWGT	Num	8	6.	6.	HWGT
23	AWGT	Num	8	6.	6.	AWGT
24	DISWGT	Num	8	6.	6.	DISWGT

Data Set Name: ds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	11.	11.	Visit
3	DSDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	DVTREC	Num	8	6.	6.	DVTREC
6	PSHEP	Num	8	6.	6.	PSHEP
7	PSHEPPU	Num	8	6.	6.	PSHEPPU
8	PSHEPPUD	Num	8	6.	6.	PSHEPPUD
9	PSHEPPUX	Num	8	6.	6.	PSHEPPUX
10	PSHEPTU	Num	8	6.	6.	PSHEPTU
11	PSHEPTUD	Num	8	6.	6.	PSHEPTUD
12	PSHEPTUX	Num	8	6.	6.	PSHEPTUX
13	PAHEP	Num	8	6.	6.	PAHEP
14	AHEPD	Num	8	11.	11.	AHEPD
15	PAHEPPU	Num	8	6.	6.	PAHEPPU
16	PAHEPPUD	Num	8	6.	6.	PAHEPPUD
17	PAHEPPUX	Num	8	6.	6.	PAHEPPUX
18	PAHEPTU	Num	8	6.	6.	PAHEPTU
19	PAHEPTUD	Num	8	6.	6.	PAHEPTUD
20	PAHEPTUX	Num	8	6.	6.	PAHEPTUX
21	PLHEP	Num	8	6.	6.	PLHEP
22	PLHEPD	Num	8	6.	6.	PLHEPD
23	PLHEPS	Num	8			PLHEPS
24	PLHEPPU	Num	8	6.	6.	PLHEPPU
25	PLHEPPUD	Num	8	6.	6.	PLHEPPUD
26	PLHEPPUX	Num	8	6.	6.	PLHEPPUX
27	PLHEPTU	Num	8	6.	6.	PLHEPTU
28	PLHEPTUD	Num	8	6.	6.	PLHEPTUD
29	PLHEPTUX	Num	8	6.	6.	PLHEPTUX
30	POTH	Num	8	6.	6.	POTH
31	POTHS	Char	100	\$100.	\$100.	POTHS
32	POTHD	Num	8			POTHD
33	DOSETYPE	Num	8	6.	6.	DOSETYPE
34	POTHPU	Num	8	6.	6.	POTHPU
35	POTHPUD	Num	8	6.	6.	POTHPUD
36	POTHPUX	Num	8	6.	6.	POTHPUX
37	POTHTU	Num	8	6.	6.	POTHTU

Num	Variable	Type	Len	Format	Informat	Label
38	POTHTUD	Num	8	6.	6.	POTHTUD
39	POTHTUX	Num	8	6.	6.	POTHTUX
40	TEPIDU	Num	8	6.	6.	TEPIDU
41	AEPIDU	Num	8	6.	6.	AEPIDU
42	PCA	Num	8	6.	6.	PCA
43	ROXIELIX	Num	8	6.	6.	ROXIELIX
44	ORALNARC	Num	8	6.	6.	ORALNARC
45	IVNARC	Num	8	6.	6.	IVNARC
46	TYLENOL	Num	8	6.	6.	TYLENOL
47	KETOROL	Num	8	6.	6.	KETOROL
48	PAINS	Num	8	6.	6.	PAINS
49	PAINSO	Char	100	\$100.	\$100.	PAINSO
50	PATDISP	Num	8	6.	6.	PATDISP
51	INTUBD	Num	8	6.	6.	INTUBD
52	REINTUB	Num	8	6.	6.	REINTUB
53	REINTUBD	Num	8	6.	6.	REINTUBD
54	NUTRTH	Num	8	6.	6.	NUTRTH
55	GT30	Num	8	6.	6.	GT30
56	DISCDAT	Num	8	MMDDYY10.		
57	DISLOC	Num	8	6.	6.	DISLOC
58	POCOMP	Num	8	6.	6.	POCOMP
59	REOP	Num	8	6.	6.	REOP
60	REOP30	Num	8	6.	6.	REOP30
61	REOPOBS	Num	8	6.	6.	REOPOBS
62	REOPCHO	Num	8	6.	6.	REOPCHO
63	REOPLEAK	Num	8	6.	6.	REOPLEAK
64	REOPSEPS	Num	8	6.	6.	REOPSEPS
65	REOPEMBO	Num	8	6.	6.	REOPEMBO
66	REOPNEU	Num	8	6.	6.	REOPNEU
67	REOPRESP	Num	8	6.	6.	REOPRESP
68	REOPABDP	Num	8	6.	6.	REOPABDP
69	REOPINF	Num	8	6.	6.	REOPINF
70	REOPDEP	Num	8	6.	6.	REOPDEP
71	REOPVOM	Num	8	6.	6.	REOPVOM
72	REOPDIST	Num	8	6.	6.	REOPDIST
73	REOPSTR	Num	8	6.	6.	REOPSTR
74	REOPBLED	Num	8	6.	6.	REOPBLED
75	REOPFEVR	Num	8	6.	6.	REOPFEVR
76	REOPOTHO	Num	8	6.	6.	REOPOTHO

Num	Variable	Type	Len	Format	Informat	Label
77	REOPOS	Char	100	\$100.	\$100.	REOPOS
78	GJLEAK	Num	8	6.	6.	GJLEAK
79	GJLEAK30	Num	8	6.	6.	GJLEAK30
80	GJLEAKG	Num	8	6.	6.	GJLEAKG
81	JJLEAK	Num	8	6.	6.	JJLEAK
82	JJLEAK30	Num	8	6.	6.	JJLEAK30
83	JJLEAKG	Num	8	6.	6.	JJLEAKG
84	PANC	Num	8	6.	6.	PANC
85	PANC30	Num	8	6.	6.	PANC30
86	POBLE	Num	8	6.	6.	POBLE
87	POBLE30	Num	8	6.	6.	POBLE30
88	POBLEUI	Num	8	6.	6.	POBLEUI
89	POBLELI	Num	8	6.	6.	POBLELI
90	POBLEIP	Num	8	6.	6.	POBLEIP
91	POBLEUK	Num	8	6.	6.	POBLEUK
92	POBLEOTH	Num	8	6.	6.	POBLEOTH
93	POBLEOTHS	Char	30	\$30.	\$30.	POBLEOTHS
94	POBLEU	Num	8	6.	6.	POBLEU
95	ABSC	Num	8	6.	6.	ABSC
96	ABSC30	Num	8	6.	6.	ABSC30
97	ABSCCLQ	Num	8	6.	6.	ABSCCLQ
98	ABSCSUB	Num	8	6.	6.	ABSCSUB
99	ABSCLA	Num	8	6.	6.	ABSCLA
100	ABSCSO	Num	8	6.	6.	ABSCSO
101	ABSCS	Char	100	\$100.	\$100.	ABSCS
102	ESOINJ	Num	8	6.	6.	ESOINJ
103	ESOINJ30	Num	8	6.	6.	ESOINJ30
104	WINF	Num	8	6.	6.	WINF
105	WINF30	Num	8	6.	6.	WINF30
106	DEHIS	Num	8	6.	6.	DEHIS
107	DEHIS30	Num	8	6.	6.	DEHIS30
108	SERO	Num	8	6.	6.	SERO
109	SERO30	Num	8	6.	6.	SERO30
110	SBOBS	Num	8	6.	6.	SBOBS
111	SBOBS30	Num	8	6.	6.	SBOBS30
112	SBOBSS	Num	8	6.	6.	SBOBSS
113	SBOBSC	Num	8	6.	6.	SBOBSC
114	SBOBSCS	Char	100	\$100.	\$100.	SBOBSCS
115	STOBS	Num	8	6.	6.	STOBS

Num	Variable	Type	Len	Format	Informat	Label
116	STOBS30	Num	8	6.	6.	STOBS30
117	STSTE	Num	8	6.	6.	STSTE
118	STSTE30	Num	8	6.	6.	STSTE30
119	GIULC	Num	8	6.	6.	GIULC
120	GIULC30	Num	8	6.	6.	GIULC30
121	ATEL	Num	8	6.	6.	ATEL
122	ATEL30	Num	8	6.	6.	ATEL30
123	PNEUX	Num	8	6.	6.	PNEUX
124	PNEUX30	Num	8	6.	6.	PNEUX30
125	EFFUS	Num	8	6.	6.	EFFUS
126	EFFUS30	Num	8	6.	6.	EFFUS30
127	PE	Num	8	6.	6.	PE
128	PE30	Num	8	6.	6.	PE30
129	PODVT	Num	8	6.	6.	PODVT
130	PODVT30	Num	8	6.	6.	PODVT30
131	POPNEU	Num	8	6.	6.	POPNEU
132	POPNEU30	Num	8	6.	6.	POPNEU30
133	RESPFI	Num	8	6.	6.	RESPFI
134	RESPFI30	Num	8	6.	6.	RESPFI30
135	RESPFIS	Num	8	6.	6.	RESPFIS
136	RESPFISO	Char	100	\$100.	\$100.	RESPFISO
137	UTI	Num	8	6.	6.	UTI
138	UTI30	Num	8	6.	6.	UTI30
139	RENALF	Num	8	6.	6.	RENALF
140	RENALF30	Num	8	6.	6.	RENALF30
141	RENALFO	Num	8	6.	6.	RENALFO
142	RENALFC	Num	8	6.	6.	RENALFC
143	POTIA	Num	8	6.	6.	POTIA
144	POTIA30	Num	8	6.	6.	POTIA30
145	STROKE	Num	8	6.	6.	STROKE
146	STROKE30	Num	8	6.	6.	STROKE30
147	STROKES	Num	8	6.	6.	STROKES
148	URET	Num	8	6.	6.	URET
149	URET30	Num	8	6.	6.	URET30
150	BEDS	Num	8	6.	6.	BEDS
151	BEDS30	Num	8	6.	6.	BEDS30
152	RHAB	Num	8	6.	6.	RHAB
153	RHAB30	Num	8	6.	6.	RHAB30
154	JAUND	Num	8	6.	6.	JAUND

Num	Variable	Type	Len	Format	Informat	Label
155	JAUND30	Num	8	6.	6.	JAUND30
156	HEPA	Num	8	6.	6.	HEPA
157	HEPA30	Num	8	6.	6.	HEPA30
158	LFAIL	Num	8	6.	6.	LFAIL
159	LFAIL30	Num	8	6.	6.	LFAIL30
160	CHOL	Num	8	6.	6.	CHOL
161	CHOL30	Num	8	6.	6.	CHOL30
162	STONE	Num	8	6.	6.	STONE
163	STONE30	Num	8	6.	6.	STONE30
164	ARRHY	Num	8	6.	6.	ARRHY
165	ARRHY30	Num	8	6.	6.	ARRHY30
166	TACH	Num	8	6.	6.	TACH
167	TACH30	Num	8	6.	6.	TACH30
168	MI	Num	8	6.	6.	MI
169	MI30	Num	8	6.	6.	MI30
170	ARREST	Num	8	6.	6.	ARREST
171	ARREST30	Num	8	6.	6.	ARREST30
172	PODIE	Num	8	6.	6.	PODIE
173	PODIE30	Num	8	6.	6.	PODIE30
174	OTHEVT	Num	8	6.	6.	OTHEVT
175	OTHEVT30	Num	8	6.	6.	OTHEVT30
176	OTHEVTS	Char	255	\$255.	\$255.	OTHEVTS
177	CDFU	Num	8	6.	6.	CDFU

Data Set Name: ess.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	ESSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	OVERALL	Num	8	6.	6.	OVERALL
5	BOTARM	Num	8	6.	6.	BOTARM
6	RASHARM	Num	8	6.	6.	RASHARM
7	SURGARM	Num	8	6.	6.	SURGARM
8	DESARM	Num	8	6.	6.	DESARM
9	REASARM	Num	8	6.	6.	REASARM
10	REASARMS	Char	500			REASARMS
11	PBOTARM	Num	8	6.	6.	PBOTARM
12	PRASHARM	Num	8	6.	6.	PRASHARM
13	PAYARM	Num	8	6.	6.	PAYARM
14	BOTBACK	Num	8	6.	6.	BOTBACK
15	RASHBACK	Num	8	6.	6.	RASHBACK
16	SURGBACK	Num	8	6.	6.	SURGBACK
17	DESBACK	Num	8	6.	6.	DESBACK
18	REASBACK	Num	8	6.	6.	REASBACK
19	REASBACKS	Char	500			REASBACKS
20	PBOTBACK	Num	8	6.	6.	PBOTBACK
21	PRASHBACK	Num	8	6.	6.	PRASHBACK
22	PAYBACK	Num	8	6.	6.	PAYBACK
23	BOTCHIN	Num	8	6.	6.	BOTCHIN
24	RASHCHIN	Num	8	6.	6.	RASHCHIN
25	SURGCHIN	Num	8	6.	6.	SURGCHIN
26	DESCHIN	Num	8	6.	6.	DESCHIN
27	REASCHIN	Num	8	6.	6.	REASCHIN
28	REASCHINS	Char	500			REASCHINS
29	PBOTCHIN	Num	8	6.	6.	PBOTCHIN
30	PRASHCHIN	Num	8	6.	6.	PRASHCHIN
31	PAYCHIN	Num	8	6.	6.	PAYCHIN
32	BOTCHST	Num	8	6.	6.	BOTCHST
33	RASHCHST	Num	8	6.	6.	RASHCHST
34	SURGCHST	Num	8	6.	6.	SURGCHST
35	DESCHST	Num	8	6.	6.	DESCHST
36	REASCHST	Num	8	6.	6.	REASCHST
37	REASCHSTS	Char	500			REASCHSTS

Num	Variable	Type	Len	Format	Informat	Label
38	PBOTCHST	Num	8	6.	6.	PBOTCHST
39	PRASHCHST	Num	8	6.	6.	PRASHCHST
40	PAYCHST	Num	8	6.	6.	PAYCHST
41	BOTABD	Num	8	6.	6.	BOTABD
42	RASHABD	Num	8	6.	6.	RASHABD
43	SURGABD	Num	8	6.	6.	SURGABD
44	DESABD	Num	8	6.	6.	DESABD
45	REASABD	Num	8	6.	6.	REASABD
46	REASABDS	Char	500			REASABDS
47	PBOTABD	Num	8	6.	6.	PBOTABD
48	PRASHABD	Num	8	6.	6.	PRASHABD
49	PAYABD	Num	8	6.	6.	PAYABD
50	BOTREAR	Num	8	6.	6.	BOTREAR
51	RASHREAR	Num	8	6.	6.	RASHREAR
52	SURGREAR	Num	8	6.	6.	SURGREAR
53	DESREAR	Num	8	6.	6.	DESREAR
54	REASREAR	Num	8	6.	6.	REASREAR
55	REASREARS	Char	500			REASREARS
56	PBOTREAR	Num	8	6.	6.	PBOTREAR
57	PRASHREAR	Num	8	6.	6.	PRASHREAR
58	PAYREAR	Num	8	6.	6.	PAYREAR
59	BOTTHGH	Num	8	6.	6.	BOTTHGH
60	RASHTHGH	Num	8	6.	6.	RASHTHGH
61	SURGTHGH	Num	8	6.	6.	SURGTHGH
62	DESTHGH	Num	8	6.	6.	DESTHGH
63	REASTHGH	Num	8	6.	6.	REASTHGH
64	REASTHGHS	Char	500			REASTHGHS
65	PBOTTHGH	Num	8	6.	6.	PBOTTHGH
66	PRASHTHGH	Num	8	6.	6.	PRASHTHGH
67	PAYTHGH	Num	8	6.	6.	PAYTHGH
68	backup_ess	Num	8			

Data Set Name: fo6.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	FO6DAT	Num	8	MMDDYY10.		
4	WKDAYS	Num	8	6.	6.	WKDAYS
5	SCHDAYS	Num	8	6.	6.	SCHDAYS
6	HOMEDAYS	Num	8	6.	6.	HOMEDAYS
7	MHWC	Num	8	6.	6.	MHWC
8	NUTWC	Num	8	6.	6.	NUTWC
9	PTWC	Num	8	6.	6.	PTWC
10	GRPEXWK	Num	8			GRPEXWK
11	SHELPWK	Num	8			SHELPWK
12	BBOARDWK	Num	8			BBOARDWK
13	HOSP	Num	8	6.	6.	HOSP
14	OUTPAT	Num	8	6.	6.	OUTPAT

Data Set Name: gs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	GSDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	STAPLINE	Num	8			STAPLINE
6	SLINEM	Num	8	6.	6.	SLINEM
7	BOUGIE	Num	8	6.	6.	BOUGIE
8	PYLORUS	Num	8			PYLORUS
9	PYLORUSM	Num	8	6.	6.	PYLORUSM
10	TYPELINE	Num	8	6.	6.	TYPELINE
11	SLE10	Num	8	6.	6.	SLE10
12	SLE15	Num	8	6.	6.	SLE15
13	SLE20	Num	8	6.	6.	SLE20
14	SLE25	Num	8	6.	6.	SLE25
15	SLE35	Num	8	6.	6.	SLE35
16	SLE45	Num	8	6.	6.	SLE45
17	SLEO	Num	8	6.	6.	SLEO
18	SLES	Num	8			SLES
19	SLEOM1	Num	8	6.	6.	SLEOM1
20	SLESM1A	Num	8			SLESM1A
21	SLESM1B	Num	8			SLESM1B
22	SLESM1C	Num	8			SLESM1C
23	SLEOM2	Num	8	6.	6.	SLEOM2
24	SLESM2A	Num	8			SLESM2A
25	SLESM2B	Num	8			SLESM2B
26	SLESM2C	Num	8			SLESM2C
27	STPLMFG	Num	8	6.	6.	STPLMFG
28	STPLMFGS	Char	100	\$100.	\$100.	STPLMFGS
29	TESTANA	Num	8	6.	6.	TESTANA
30	AIR	Num	8	6.	6.	AIR
31	RESAIR	Num	8	6.	6.	RESAIR
32	EGD	Num	8	6.	6.	EGD
33	RESEGD	Num	8	6.	6.	RESEGD
34	MBLU	Num	8	6.	6.	MBLU
35	RESMBLU	Num	8	6.	6.	RESMBLU
36	ACTION	Num	8	6.	6.	ACTION
37	ACTSUT	Num	8	6.	6.	ACTSUT

Num	Variable	Type	Len	Format	Informat	Label
38	ACTGLU	Num	8	6.	6.	ACTGLU
39	ACTREDO	Num	8	6.	6.	ACTREDO
40	REINF	Num	8	6.	6.	REINF
41	RBUTT	Num	8	6.	6.	RBUTT
42	RSEAL	Num	8	6.	6.	RSEAL
43	RSUTU	Num	8	6.	6.	RSUTU
44	ROTH	Num	8	6.	6.	ROTH
45	ROTHS	Char	100	\$100.	\$100.	ROTHS
46	BREINF	Num	8	6.	6.	BREINF
47	BREINFT	Num	8	6.	6.	BREINFT
48	BREINFS	Char	100	\$100.	\$100.	BREINFS
49	LATERJET	Num	8	6.	6.	LATERJET
50	NERVECUT	Num	8	6.	6.	NERVECUT
51	NERVPCUT	Num	8	6.	6.	NERVPCUT
52	DIFLEV	Num	8	6.	6.	DIFLEV
53	DIFFAT	Num	8	6.	6.	DIFFAT
54	DIFABD	Num	8	6.	6.	DIFABD
55	DIFLIV	Num	8	6.	6.	DIFLIV
56	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: gsrs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	GSRSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	ABPAIN	Num	8	6.	6.	ABPAIN
5	HRTBURN	Num	8	6.	6.	HRTBURN
6	ACIDRFLX	Num	8	6.	6.	ACIDRFLX
7	HUNGPAIN	Num	8	6.	6.	HUNGPAIN
8	NAUSEA	Num	8	6.	6.	NAUSEA
9	RUMBLING	Num	8	6.	6.	RUMBLING
10	BLOATED	Num	8	6.	6.	BLOATED
11	BURPING	Num	8	6.	6.	BURPING
12	FLATUS	Num	8	6.	6.	FLATUS
13	CONSTPAT	Num	8	6.	6.	CONSTPAT
14	DIARRHEA	Num	8	6.	6.	DIARRHEA
15	LSTOOLS	Num	8	6.	6.	LSTOOLS
16	HSTOOLS	Num	8	6.	6.	HSTOOLS
17	URGBOWEL	Num	8	6.	6.	URGBOWEL
18	EMPBOWEL	Num	8	6.	6.	EMPBOWEL
19	backup_gsrs	Num	8			

Data Set Name: inf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	INFDAT	Num	8	MMDDYY10.		
3	DOIDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	INACT	Num	8	6.	6.	INACT
5	INACTOS	Char	500			INACTOS
6	EXCLU	Num	8	6.	6.	EXCLU
7	EXCLUS	Char	500			EXCLUS
8	LACKINS	Num	8	6.	6.	LACKINS
9	SURCHO	Num	8	6.	6.	SURCHO
10	PTCHO	Num	8	6.	6.	PTCHO
11	NOSURGO	Num	8	6.	6.	NOSURGO
12	NOSURGS	Char	500			NOSURGS
13	MEDICAL	Num	8	6.	6.	MEDICAL
14	PSYSOC	Num	8	6.	6.	PSYSOC
15	SURGOTH	Num	8	6.	6.	SURGOTH
16	SURGSPE	Char	500			SURGSPE
17	ISTATDAT	Num	8	MMDDYY10.	MMDDYY10.	

Data Set Name: mrf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	MRFDAT	Num	8	MMDDYY10.		
3	DEATHDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SURGDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CAUSEOD	Num	8	6.	6.	CAUSEOD
6	CAUSEODS	Char	500			CAUSEODS
7	CERTAIN	Num	8	6.	6.	CERTAIN
8	WITHIN24	Num	8	6.	6.	WITHIN24
9	DIEPROC	Num	8	6.	6.	DIEPROC
10	PBARIS	Num	8	6.	6.	PBARIS
11	LIVERBIO	Num	8	6.	6.	LIVERBIO
12	FIBOPT	Num	8	6.	6.	FIBOPT
13	GASTRO	Num	8	6.	6.	GASTRO
14	PARGAST	Num	8	6.	6.	PARGAST
15	SUBTGAS	Num	8	6.	6.	SUBTGAS
16	TRUNVAG	Num	8	6.	6.	TRUNVAG
17	PARTVAG	Num	8	6.	6.	PARTVAG
18	ENDO	Num	8	6.	6.	ENDO
19	PERDRAIN	Num	8	6.	6.	PERDRAIN
20	PANNIC	Num	8	6.	6.	PANNIC
21	SPLENEC	Num	8	6.	6.	SPLENEC
22	UMBILH	Num	8	6.	6.	UMBILH
23	IHERNIA	Num	8	6.	6.	IHERNIA
24	CRURAL	Num	8	6.	6.	CRURAL
25	CHOLEC	Num	8	6.	6.	CHOLEC
26	LYSIS	Num	8	6.	6.	LYSIS
27	BANDREP	Num	8	6.	6.	BANDREP
28	ANAREV	Num	8	6.	6.	ANAREV
29	ANAREVGJ	Num	8	6.	6.	ANAREVGJ
30	ANAREVJJ	Num	8	6.	6.	ANAREVJJ
31	ANAREVDJ	Num	8	6.	6.	ANAREVDJ
32	BANDREV	Num	8	6.	6.	BANDREV
33	WOUND	Num	8	6.	6.	WOUND
34	TRACH	Num	8	6.	6.	TRACH
35	TRACHEO	Num	8	6.	6.	TRACHEO
36	OTHPROC	Num	8	6.	6.	OTHPROC
37	OTHPROCS	Char	500			OTHPROCS

Num	Variable	Type	Len	Format	Informat	Label
38	CERTPROC	Num	8	6.	6.	CERTPROC
39	BLEED	Num	8	6.	6.	BLEED
40	SEPSISAL	Num	8	6.	6.	SEPSISAL
41	SEPSISAB	Num	8	6.	6.	SEPSISAB
42	PULMEMB	Num	8	6.	6.	PULMEMB
43	CARDIAC	Num	8	6.	6.	CARDIAC
44	MYOCARD	Num	8	6.	6.	MYOCARD
45	CEREBRO	Num	8	6.	6.	CEREBRO
46	BOWELOBS	Num	8	6.	6.	BOWELOBS
47	HERNIA	Num	8	6.	6.	HERNIA
48	WOUNDDEH	Num	8	6.	6.	WOUNDDEH
49	ACHOLEC	Num	8	6.	6.	ACHOLEC
50	ANASTR	Num	8	6.	6.	ANASTR
51	ANASTRGJ	Num	8	6.	6.	ANASTRGJ
52	ANASTRJJ	Num	8	6.	6.	ANASTRJJ
53	ANASTRDJ	Num	8	6.	6.	ANASTRDJ
54	GBERO	Num	8	6.	6.	GBERO
55	GBSLIP	Num	8	6.	6.	GBSLIP
56	GBLEAK	Num	8	6.	6.	GBLEAK
57	EVISCER	Num	8	6.	6.	EVISCER
58	PNEUMON	Num	8	6.	6.	PNEUMON
59	RESPFAIL	Num	8	6.	6.	RESPFAIL
60	STAPLE	Num	8	6.	6.	STAPLE
61	PORTPROB	Num	8	6.	6.	PORTPROB
62	PROLAPSE	Num	8	6.	6.	PROLAPSE
63	ESOPH	Num	8	6.	6.	ESOPH
64	REFLUX	Num	8	6.	6.	REFLUX
65	DIARRHEA	Num	8	6.	6.	DIARRHEA
66	DEHYD	Num	8	6.	6.	DEHYD
67	RENAL	Num	8	6.	6.	RENAL
68	LIVERF	Num	8	6.	6.	LIVERF
69	BOWELST	Num	8	6.	6.	BOWELST
70	OTHCOMP	Num	8	6.	6.	OTHCOMP
71	OTHCOMPS	Char	500			OTHCOMPS
72	INDET	Num	8	6.	6.	INDET
73	CERTCOMP	Num	8	6.	6.	CERTCOMP

Data Set Name: pouf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	POUFDAT	Num	8	MMDDYY10.		
4	DOCTLDAT	Num	8	MMDDYY10.		
5	SMOKE	Num	8	6.	6.	SMOKE
6	CIGQUIT	Num	8	6.	6.	CIGQUIT
7	CIGSTART	Num	8	6.	6.	CIGSTART
8	CIGAVE	Num	8	6.	6.	CIGAVE
9	PROC	Num	8	6.	6.	PROC
10	SGA	Num	8	6.	6.	SGA
11	PROCS	Char	100	\$100.	\$100.	PROCS
12	APPRCH	Num	8	6.	6.	APPRCH
13	REVIS	Num	8	6.	6.	REVIS
14	REVER	Num	8	6.	6.	REVER
15	IMMUNO	Num	8	6.	6.	IMMUNO
16	ANTIC	Num	8	6.	6.	ANTIC
17	NARC	Num	8	6.	6.	NARC
18	STATIN	Num	8	6.	6.	STATIN
19	ADEPRS	Num	8	6.	6.	ADEPRS
20	BETAB	Num	8	6.	6.	BETAB
21	FS	Num	8	6.	6.	FS
22	HTN	Num	8	6.	6.	HTN
23	HTNS	Num	8	6.	6.	HTNS
24	DM	Num	8	6.	6.	DM
25	DMS	Num	8	6.	6.	DMS
26	CHF	Num	8	6.	6.	CHF
27	CHFS	Num	8	6.	6.	CHFS
28	ASTH	Num	8	6.	6.	ASTH
29	ASTHS	Num	8	6.	6.	ASTHS
30	DVT	Num	8	6.	6.	DVT
31	DOCDVT	Num	8	6.	6.	DOCDVT
32	DOCPE	Num	8	6.	6.	DOCPE
33	VEDEMA	Num	8	6.	6.	VEDEMA
34	SLPA	Num	8	6.	6.	SLPA
35	CPAP	Num	8	6.	6.	CPAP
36	OXYDEP	Num	8	6.	6.	OXYDEP
37	HD	Num	8	6.	6.	HD

Num	Variable	Type	Len	Format	Informat	Label
38	HXMI	Num	8	6.	6.	HXMI
39	NOISCH	Num	8	6.	6.	NOISCH
40	ABNEKG	Num	8	6.	6.	ABNEKG
41	CORINTRV	Num	8	6.	6.	CORINTRV
42	AISCHM	Num	8	6.	6.	AISCHM
43	PULHYP	Num	8	6.	6.	PULHYP
44	HXVE	Num	8	6.	6.	HXVE
45	PSEUDOT	Num	8	6.	6.	PSEUDOT
46	DYSLIP	Num	8	6.	6.	DYSLIP
47	INZONE	Num	8	6.	6.	INZONE
48	GALLST	Num	8	6.	6.	GALLST
49	GERD	Num	8	6.	6.	GERD
50	BLOUNT	Num	8	6.	6.	BLOUNT
51	OCOND	Num	8	6.	6.	OCOND

Data Set Name: pouf_conds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDPOUF	Num	8	11.	11.	RanIDPOUF
3	POUFDAT	Num	8	MMDDYY10.		
4	OCONDS	Char	100	\$100.	\$100.	OCONDS

Data Set Name: po_oconds.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDPO	Num	8	11.	11.	RanIDPO
3	PODAT	Num	8	MMDDYY10.		
4	OCONDS	Char	255	\$255.	\$255.	OCONDS

Data Set Name: rhp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RHPID	Num	8	6.	6.	RHPID
4	RHPDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CONCVM	Num	8	6.	6.	CONCVM
6	CONCVD	Num	8	6.	6.	CONCVD
7	CONCVY	Num	8	6.	6.	CONCVY
8	DUEDATM	Num	8	6.	6.	DUEDATM
9	DUEDATD	Num	8	6.	6.	DUEDATD
10	DUEDATY	Num	8	6.	6.	DUEDATY
11	PREGOUT	Num	8	6.	6.	PREGOUT
12	DELDATM	Num	8	6.	6.	DELDATM
13	DELDATY	Num	8	6.	6.	DELDATY
14	DELSDATM	Num	8	6.	6.	DELSDATM
15	DELSDATD	Num	8	6.	6.	DELSDATD
16	DELSDATY	Num	8	6.	6.	DELSDATY
17	ENDDATM	Num	8	6.	6.	ENDDATM
18	ENDDATD	Num	8	6.	6.	ENDDATD
19	ENDDATY	Num	8	6.	6.	ENDDATY
20	MISCDATM	Num	8	6.	6.	MISCDATM
21	MISCDATD	Num	8	6.	6.	MISCDATD
22	MISCDATY	Num	8	6.	6.	MISCDATY
23	ABORDATM	Num	8	6.	6.	ABORDATM
24	ABORDATD	Num	8	6.	6.	ABORDATD
25	ABORDATY	Num	8	6.	6.	ABORDATY
26	PREGEND	Num	8	6.	6.	PREGEND
27	PREGMON	Num	8	6.	6.	PREGMON
28	PREGWK	Num	8	6.	6.	PREGWK
29	PREGNUM	Num	8	6.	6.	PREGNUM
30	WGTREMEM	Num	8	6.	6.	WGTREMEM
31	WGTGUESS	Num	8	6.	6.	WGTGUESS
32	WGTPREG	Num	8	6.	6.	WGTPREG
33	GAINREMEM	Num	8	6.	6.	GAINREMEM
34	GAINGUESS	Num	8	6.	6.	GAINGUESS
35	GAINPREG	Num	8	6.	6.	GAINPREG
36	FERTPREG	Num	8	6.	6.	FERTPREG
37	FERTREC	Num	8	6.	6.	FERTREC

Num	Variable	Type	Len	Format	Informat	Label
38	FERTCLOM	Num	8	6.	6.	FERTCLOM
39	FERTMETF	Num	8	6.	6.	FERTMETF
40	FERTLETR	Num	8	6.	6.	FERTLETR
41	FERTIFSH	Num	8	6.	6.	FERTIFSH
42	FERTINTI	Num	8	6.	6.	FERTINTI
43	FERTIVF	Num	8	6.	6.	FERTIVF
44	FERTOTH	Num	8	6.	6.	FERTOTH
45	FERTOTHS	Char	500			FERTOTHS
46	PRECARE	Num	8	6.	6.	PRECARE
47	PREGVOMIT	Num	8	6.	6.	PREGVOMIT
48	HOSPVOMIT	Num	8	6.	6.	HOSPVOMIT
49	PREECTOX	Num	8	6.	6.	PREECTOX
50	HOSPPREEC	Num	8	6.	6.	HOSPPREEC
51	MAGSULF	Num	8	6.	6.	MAGSULF
52	GESTDB	Num	8	6.	6.	GESTDB
53	HOSPGDB	Num	8	6.	6.	HOSPGDB
54	TREATGDB	Num	8	6.	6.	TREATGDB
55	GDBDIET	Num	8	6.	6.	GDBDIET
56	GDBOMED	Num	8	6.	6.	GDBOMED
57	GDBINS	Num	8	6.	6.	GDBINS
58	GDBOTH	Num	8	6.	6.	GDBOTH
59	GDBOTHS	Char	500			GDBOTHS
60	PREGSURG	Num	8	6.	6.	PREGSURG
61	SURGCERC	Num	8	6.	6.	SURGCERC
62	SURGOOPH	Num	8	6.	6.	SURGOOPH
63	SURGCYST	Num	8	6.	6.	SURGCYST
64	SURGAPP	Num	8	6.	6.	SURGAPP
65	SURGCHOL	Num	8	6.	6.	SURGCHOL
66	SURGTUBE	Num	8	6.	6.	SURGTUBE
67	PSURGOTH	Num	8	6.	6.	PSURGOTH
68	PSURGOTHS	Char	500			PSURGOTHS
69	PREGICU	Num	8	6.	6.	PREGICU
70	PREGICUS	Char	5000			PREGICUS
71	PREGTYPE	Num	8	6.	6.	PREGTYPE
72	PTLBR	Num	8	6.	6.	PTLBR
73	HOSPPTLBR	Num	8	6.	6.	HOSPPTLBR
74	PTLBRWK	Num	8	6.	6.	PTLBRWK
75	WATERB	Num	8	6.	6.	WATERB
76	WATERWKS	Num	8	6.	6.	WATERWKS

Num	Variable	Type	Len	Format	Informat	Label
77	VAGDEL	Num	8	6.	6.	VAGDEL
78	VAGTEAR	Num	8	6.	6.	VAGTEAR
79	URINELOSS	Num	8	6.	6.	URINELOSS
80	STOOLLOSS	Num	8	6.	6.	STOOLLOSS
81	DELCOMPO	Num	8	6.	6.	DELCOMPO
82	DELCOMPOS	Char	500			DELCOMPOS
83	CSECT	Num	8	6.	6.	CSECT
84	CSECTR	Num	8	6.	6.	CSECTR
85	CSECTRS	Char	500			CSECTRS
86	CSECTW	Num	8	6.	6.	CSECTW
87	PREGTYPE2	Num	8	6.	6.	PREGTYPE2
88	B1LBS	Num	8	6.	6.	B1LBS
89	B1OZS	Num	8	6.	6.	B1OZS
90	B1IN	Num	8			B1IN
91	B1DEF	Num	8	6.	6.	B1DEF
92	B1INJ	Num	8	6.	6.	B1INJ
93	B1NICU	Num	8	6.	6.	B1NICU
94	B2LBS	Num	8	6.	6.	B2LBS
95	B2OZS	Num	8	6.	6.	B2OZS
96	B2IN	Num	8			B2IN
97	B2DEF	Num	8	6.	6.	B2DEF
98	B2INJ	Num	8	6.	6.	B2INJ
99	B2NICU	Num	8	6.	6.	B2NICU
100	B3LBS	Num	8	6.	6.	B3LBS
101	B3OZS	Num	8	6.	6.	B3OZS
102	B3IN	Num	8			B3IN
103	B3DEF	Num	8	6.	6.	B3DEF
104	B3INJ	Num	8	6.	6.	B3INJ
105	B3NICU	Num	8	6.	6.	B3NICU
106	B4LBS	Num	8	6.	6.	B4LBS
107	B4OZS	Num	8	6.	6.	B4OZS
108	B4IN	Num	8			B4IN
109	B4DEF	Num	8	6.	6.	B4DEF
110	B4INJ	Num	8	6.	6.	B4INJ
111	B4NICU	Num	8	6.	6.	B4NICU
112	B5LBS	Num	8	6.	6.	B5LBS
113	B5OZS	Num	8	6.	6.	B5OZS
114	B5IN	Num	8			B5IN
115	B5DEF	Num	8	6.	6.	B5DEF

Num	Variable	Type	Len	Format	Informat	Label
116	B5INJ	Num	8	6.	6.	B5INJ
117	B5NICU	Num	8	6.	6.	B5NICU
118	MORE5	Num	8	6.	6.	MORE5
119	BIRTHDEF	Char	5000			BIRTHDEF
120	BIRTHINJ	Char	5000			BIRTHINJ
121	BIRTHNICU	Char	5000			BIRTHNICU
122	BFEED	Num	8	6.	6.	BFEED
123	BFEEDS	Num	8	6.	6.	BFEEDS

Data Set Name: ryb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RYBDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	STAPLINE	Num	8			STAPLINE
6	SLINEM	Num	8	6.	6.	SLINEM
7	TYPELINE	Num	8	6.	6.	TYPELINE
8	APPROACH	Num	8	6.	6.	APPROACH
9	SLE25	Num	8	6.	6.	SLE25
10	SLE35	Num	8	6.	6.	SLE35
11	SLE45	Num	8	6.	6.	SLE45
12	SLEO	Num	8	6.	6.	SLEO
13	SLES	Num	8			SLES
14	SLEOM1	Num	8	6.	6.	SLEOM1
15	SLEOM1A	Num	8			SLEOM1A
16	SLEOM1B	Num	8			SLEOM1B
17	SLEOM1C	Num	8			SLEOM1C
18	SLEOM2	Num	8	6.	6.	SLEOM2
19	SLEOM2A	Num	8			SLEOM2A
20	SLEOM2B	Num	8			SLEOM2B
21	SLEOM2C	Num	8			SLEOM2C
22	STPLMFG	Num	8	6.	6.	STPLMFG
23	STPLMFGS	Char	100	\$100.	\$100.	STPLMFGS
24	BREINF	Num	8	6.	6.	BREINF
25	BREINFT	Num	8	6.	6.	BREINFT
26	BREINFS	Char	100	\$100.	\$100.	BREINFS
27	AROUTE	Num	8	6.	6.	AROUTE
28	BILLEN	Num	8			BILLEN
29	BILLENM	Num	8	6.	6.	BILLENM
30	ALILEN	Num	8			ALILEN
31	ALILENM	Num	8	6.	6.	ALILENM
32	CHANLEN	Num	8			CHANLEN
33	CHANLENM	Num	8	6.	6.	CHANLENM
34	GJCONF	Num	8	6.	6.	GJCONF
35	GJHSEW	Num	8	6.	6.	GJHSEW
36	GJHSEWT	Num	8	6.	6.	GJHSEWT
37	GJHSEWL	Num	8	6.	6.	GJHSEWL

Num	Variable	Type	Len	Format	Informat	Label
38	GJLIN	Num	8	6.	6.	GJLIN
39	GJLIN07	Num	8	6.	6.	GJLIN07
40	GJLIN10	Num	8	6.	6.	GJLIN10
41	GJLIN15	Num	8	6.	6.	GJLIN15
42	GJLIN20	Num	8	6.	6.	GJLIN20
43	GJLIN25	Num	8	6.	6.	GJLIN25
44	GJLIN35	Num	8	6.	6.	GJLIN35
45	GJLIN45	Num	8	6.	6.	GJLIN45
46	GJLINO	Num	8	6.	6.	GJLINO
47	GJLINS	Num	8			GJLINS
48	GJLINOM1	Num	8	6.	6.	GJLINOM1
49	GJLINOM1A	Num	8			GJLINOM1A
50	GJLINOM1B	Num	8			GJLINOM1B
51	GJLINOM1C	Num	8			GJLINOM1C
52	GJLSUS	Num	8	6.	6.	GJLSUS
53	GJLSOTHS	Char	100	\$100.	\$100.	GJLSOTHS
54	GJCIRC	Num	8	6.	6.	GJCIRC
55	GJCIRCD	Num	8	6.	6.	GJCIRCD
56	GJCIRCDS	Num	8			GJCIRCDS
57	GJCSUS	Num	8	6.	6.	GJCSUS
58	GJCSOTHS	Char	100	\$100.	\$100.	GJCSOTHS
59	GJCIRC25	Num	8	6.	6.	GJCIRC25
60	GJCIRC35	Num	8	6.	6.	GJCIRC35
61	GJCIRC45	Num	8	6.	6.	GJCIRC45
62	GJCIRC48	Num	8	6.	6.	GJCIRC48
63	GJCIRCO	Num	8	6.	6.	GJCIRCO
64	GJCIRCS	Num	8			GJCIRCS
65	TESTANA	Num	8	6.	6.	TESTANA
66	AIR	Num	8	6.	6.	AIR
67	RESAIR	Num	8	6.	6.	RESAIR
68	EGD	Num	8	6.	6.	EGD
69	RESEGD	Num	8	6.	6.	RESEGD
70	MBLU	Num	8	6.	6.	MBLU
71	RESMBLU	Num	8	6.	6.	RESMBLU
72	ACTION	Num	8	6.	6.	ACTION
73	ACTSUT	Num	8	6.	6.	ACTSUT
74	ACTGLU	Num	8	6.	6.	ACTGLU
75	ACTREDO	Num	8	6.	6.	ACTREDO
76	GJSEAL	Num	8	6.	6.	GJSEAL

Num	Variable	Type	Len	Format	Informat	Label
77	GJBUTT	Num	8	6.	6.	GJBUTT
78	GJOMEN	Num	8	6.	6.	GJOMEN
79	GJSUT	Num	8	6.	6.	GJSUT
80	GJOTH	Num	8	6.	6.	GJOTH
81	GJOTHS	Char	100	\$100.	\$100.	GJOTHS
82	GJDRAIN	Num	8	6.	6.	GJDRAIN
83	JJCONF	Num	8	6.	6.	JJCONF
84	JHSEW	Num	8	6.	6.	JHSEW
85	JHSEWT	Num	8	6.	6.	JHSEWT
86	JHSEWL	Num	8	6.	6.	JHSEWL
87	JJLIN	Num	8	6.	6.	JJLIN
88	JJLIN07	Num	8	6.	6.	JJLIN07
89	JJLIN10	Num	8	6.	6.	JJLIN10
90	JJLIN15	Num	8	6.	6.	JJLIN15
91	JJLIN20	Num	8	6.	6.	JJLIN20
92	JJLIN25	Num	8	6.	6.	JJLIN25
93	JJLIN35	Num	8	6.	6.	JJLIN35
94	JJLIN45	Num	8	6.	6.	JJLIN45
95	JJLINO	Num	8	6.	6.	JJLINO
96	JJLINS	Num	8			JJLINS
97	JJLINOM1	Num	8	6.	6.	JJLINOM1
98	JJLINOM1A	Num	8			JJLINOM1A
99	JJLINOM1B	Num	8			JJLINOM1B
100	JJLINOM1C	Num	8			JJLINOM1C
101	JJLSUS	Num	8	6.	6.	JJLSUS
102	JJLSOTHS	Char	100	\$100.	\$100.	JJLSOTHS
103	JJCIRC	Num	8	6.	6.	JJCIRC
104	JJCIRCD	Num	8	6.	6.	JJCIRCD
105	JJCIRCDS	Num	8			JJCIRCDS
106	JJCSUS	Num	8	6.	6.	JJCSUS
107	JJCSOTHS	Char	100	\$100.	\$100.	JJCSOTHS
108	JJCIRC25	Num	8	6.	6.	JJCIRC25
109	JJCIRC35	Num	8	6.	6.	JJCIRC35
110	JJCIRC45	Num	8	6.	6.	JJCIRC45
111	JJCIRC48	Num	8	6.	6.	JJCIRC48
112	JJCIRCO	Num	8	6.	6.	JJCIRCO
113	JJCIRCS	Num	8			JJCIRCS
114	JJAL	Num	8			JJAL
115	PETERSEN	Num	8	6.	6.	PETERSEN

Num	Variable	Type	Len	Format	Informat	Label
116	ENTERO	Num	8	6.	6.	ENTERO
117	TRANSM	Num	8	6.	6.	TRANSM
118	ANTIOBS	Num	8	6.	6.	ANTIOBS
119	LATERJET	Num	8	6.	6.	LATERJET
120	NERVE CUT	Num	8	6.	6.	NERVE CUT
121	NERVPCUT	Num	8	6.	6.	NERVPCUT
122	DIFLEV	Num	8	6.	6.	DIFLEV
123	DIFFAT	Num	8	6.	6.	DIFFAT
124	DIFABD	Num	8	6.	6.	DIFABD
125	DIFLIV	Num	8	6.	6.	DIFLIV
126	DIFSUR	Num	8	6.	6.	DIFSUR

Data Set Name: se.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SEDAT	Num	8	MMDDYY10.		
2	RESIDENCY	Num	8	6.	6.	RESIDENCY
3	RESYEAR	Num	8	6.	6.	RESYEAR
4	BCERT	Num	8	6.	6.	BCERT
5	BCERTMO	Num	8	6.	6.	BCERTMO
6	BCERTDAY	Num	8	6.	6.	BCERTDAY
7	BCERTYR	Num	8	6.	6.	BCERTYR
8	BCERTDAT	Num	8	MMDDYY10.		
9	FACS	Num	8	6.	6.	FACS
10	FACSMO	Num	8	6.	6.	FACSMO
11	FACSDAY	Num	8	6.	6.	FACSDAY
12	FACSYR	Num	8	6.	6.	FACSYR
13	FACSDAT	Num	8	MMDDYY10.		
14	POSTRES	Num	8	6.	6.	POSTRES
15	FELLOW	Num	8	6.	6.	FELLOW
16	FLWYEAR	Num	8	6.	6.	FLWYEAR
17	FLWDUR	Num	8	6.	6.	FLWDUR
18	FLWDURS	Num	8			FLWDURS
19	TTBARI	Num	8	6.	6.	TTBARI
20	TTLAP	Num	8	6.	6.	TTLAP
21	TTVASC	Num	8	6.	6.	TTVASC
22	TTCRIT	Num	8	6.	6.	TTCRIT
23	TTTRAUMA	Num	8	6.	6.	TTTRAUMA
24	TTOTH	Num	8	6.	6.	TTOTH
25	TTOTHS	Char	100	\$100.	\$100.	TTOTHS
26	MINIFLW	Num	8	6.	6.	MINIFLW
27	TROTH	Num	8	6.	6.	TROTH
28	TROTHS	Char	100	\$100.	\$100.	TROTHS
29	CMEBARI	Num	8	6.	6.	CMEBARI
30	CMELAP	Num	8	6.	6.	CMELAP
31	ORYGBP	Num	8	6.	6.	ORYGBP
32	OBAND	Num	8	6.	6.	OBAND
33	OBPDDS	Num	8	6.	6.	OBPDDS
34	LRYGBP	Num	8	6.	6.	LRYGBP
35	LBAND	Num	8	6.	6.	LBAND
36	LBPDDS	Num	8	6.	6.	LBPDDS
37	OTHBARI	Num	8	6.	6.	OTHBARI

Num	Variable	Type	Len	Format	Informat	Label
38	BARI12	Num	8	6.	6.	BARI12
39	BARIYEAR	Num	8	6.	6.	BARIYEAR
40	ADVLAP	Num	8	6.	6.	ADVLAP
41	LNISSEN	Num	8	6.	6.	LNISSEN
42	LGASTRIC	Num	8	6.	6.	LGASTRIC
43	LBILE	Num	8	6.	6.	LBILE
44	LORGAN	Num	8	6.	6.	LORGAN
45	LIHERNIA	Num	8	6.	6.	LIHERNIA
46	LVHERNIA	Num	8	6.	6.	LVHERNIA
47	ADVYEARS	Num	8			ADVYEARS
48	PRACTICE	Num	8	6.	6.	PRACTICE
49	PATRAIN	Num	8	6.	6.	PATRAIN
50	PARESEAR	Num	8	6.	6.	PARESEAR
51	PPTRAIN	Num	8	6.	6.	PPTRAIN
52	PPRESEAR	Num	8	6.	6.	PPRESEAR
53	PERCENTB	Num	8	6.	6.	PERCENTB
54	PERCENTL	Num	8	6.	6.	PERCENTL

Data Set Name: sqop.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	11.	11.	Visit
3	SQOPDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	INORH	Num	8	6.	6.	INORH
6	INORM	Num	8	6.	6.	INORM
7	OPENH	Num	8	6.	6.	OPENH
8	OPENM	Num	8	6.	6.	OPENM
9	CLOSEH	Num	8	6.	6.	CLOSEH
10	CLOSEM	Num	8	6.	6.	CLOSEM
11	OUTORH	Num	8	6.	6.	OUTORH
12	OUTORM	Num	8	6.	6.	OUTORM
13	TUBEINH	Num	8	6.	6.	TUBEINH
14	TUBEINM	Num	8	6.	6.	TUBEINM
15	TUBEOUTH	Num	8	6.	6.	TUBEOUTH
16	TUBEOUTM	Num	8	6.	6.	TUBEOUTM
17	SURGNO	Num	8	6.	6.	SURGNO
18	OP_REVIS	Num	8	6.	6.	OP_REVIS
19	OP_REVER	Num	8	6.	6.	OP_REVER
20	SURG	Num	8	6.	6.	SURG
21	SGA	Num	8	6.	6.	SGA
22	SURGS	Char	100	\$100.	\$100.	SURGS
23	ACCLASS	Num	8	6.	6.	ACCLASS
24	DVTPERF	Num	8	6.	6.	DVTPERF
25	PSTOCK	Num	8	6.	6.	PSTOCK
26	PSEQD	Num	8	6.	6.	PSEQD
27	PFILTER	Num	8	6.	6.	PFILTER
28	PFOOT	Num	8	6.	6.	PFOOT
29	PSHEP	Num	8	6.	6.	PSHEP
30	TSHEP	Num	8	6.	6.	TSHEP
31	ISHEP	Num	8	6.	6.	ISHEP
32	POSHEP	Num	8	6.	6.	POSHEP
33	PAHEP	Num	8	6.	6.	PAHEP
34	AHEPD	Num	8	11.	11.	AHEPD
35	TAHEP	Num	8	6.	6.	TAHEP
36	IAHEP	Num	8	6.	6.	IAHEP
37	POAHEP	Num	8	6.	6.	POAHEP

Num	Variable	Type	Len	Format	Informat	Label
38	PLHEP	Num	8	6.	6.	PLHEP
39	PLHEPD	Num	8	6.	6.	PLHEPD
40	PLHEPS	Num	8			PLHEPS
41	TLHEP	Num	8	6.	6.	TLHEP
42	ILHEP	Num	8	6.	6.	ILHEP
43	POLHEP	Num	8	6.	6.	POLHEP
44	POTH	Num	8	6.	6.	POTH
45	POTHS	Char	100	\$100.	\$100.	POTHS
46	POTHD	Num	8			POTHD
47	DOSETYPE	Num	8	6.	6.	DOSETYPE
48	TOTH	Num	8	6.	6.	TOTH
49	IOTH	Num	8	6.	6.	IOTH
50	POOTH	Num	8	6.	6.	POOTH
51	ANTIB	Num	8	6.	6.	ANTIB
52	ANTIBC1	Num	8	6.	6.	ANTIBC1
53	ANTIBD1	Num	8			ANTIBD1
54	ANTIBH1	Num	8	6.	6.	ANTIBH1
55	ANTIBM1	Num	8	6.	6.	ANTIBM1
56	ANTIBL1	Num	8	6.	6.	ANTIBL1
57	ANTIBC2	Num	8	6.	6.	ANTIBC2
58	ANTIBD2	Num	8			ANTIBD2
59	ANTIBH2	Num	8	6.	6.	ANTIBH2
60	ANTIBM2	Num	8	6.	6.	ANTIBM2
61	ANTIBL2	Num	8	6.	6.	ANTIBL2
62	ANTIBC3	Num	8	6.	6.	ANTIBC3
63	ANTIBD3	Num	8			ANTIBD3
64	ANTIBH3	Num	8	6.	6.	ANTIBH3
65	ANTIBM3	Num	8	6.	6.	ANTIBM3
66	ANTIBL3	Num	8	6.	6.	ANTIBL3
67	ANTIBOTH	Char	100	\$100.	\$100.	ANTIBOTH
68	CLINE	Num	8	6.	6.	CLINE
69	ALINE	Num	8	6.	6.	ALINE
70	CRYFLUML	Num	8	11.	11.	CRYFLUML
71	COLFLUML	Num	8	11.	11.	COLFLUML
72	BLOSSCC	Num	8	6.	6.	BLOSSCC
73	BTRANSU	Num	8	6.	6.	BTRANSU
74	LIVERS	Num	8	6.	6.	LIVERS
75	LIVERA	Num	8	6.	6.	LIVERA
76	LIVERAP	Num	8	6.	6.	LIVERAP

Num	Variable	Type	Len	Format	Informat	Label
77	LIVERC	Num	8	6.	6.	LIVERC
78	LIVERSA	Num	8	6.	6.	LIVERSA
79	LIVERSAS	Char	100	\$100.	\$100.	LIVERSAS
80	LIVERCY	Num	8	6.	6.	LIVERCY
81	LIVERM	Num	8	6.	6.	LIVERM
82	LIVERP	Num	8	6.	6.	LIVERP
83	SPLENOMEG	Num	8	6.	6.	SPLENOMEG
84	VARICES	Num	8	6.	6.	VARICES
85	HYPOTH	Num	8	6.	6.	HYPOTH
86	HYPOTHS	Char	100	\$100.	\$100.	HYPOTHS
87	LIVERE	Num	8	6.	6.	LIVERE
88	SURGPROC	Num	8	6.	6.	SURGPROC
89	PORT5	Num	8	6.	6.	PORT5
90	PORT10	Num	8	6.	6.	PORT10
91	PORT15	Num	8	6.	6.	PORT15
92	PORT20	Num	8	6.	6.	PORT20
93	EXPO	Num	8	6.	6.	EXPO
94	BLEED	Num	8	6.	6.	BLEED
95	ANAT	Num	8	6.	6.	ANAT
96	EQPTF	Num	8	6.	6.	EQPTF
97	LPOPO	Num	8	6.	6.	LPOPO
98	LPOPOS	Char	100	\$100.	\$100.	LPOPOS
99	OPNLGTH	Num	8			OPNLGTH
100	RESID	Num	8	6.	6.	RESID
101	RESIDGJ	Num	8	6.	6.	RESIDGJ
102	RESIDJJ	Num	8	6.	6.	RESIDJJ
103	RESIDDJ	Num	8	6.	6.	RESIDDJ
104	CONCPROC	Num	8	6.	6.	CONCPROC
105	CLIVER	Num	8	6.	6.	CLIVER
106	TXSITE	Num	8	6.	6.	TXSITE
107	RESEARCH	Num	8	6.	6.	RESEARCH
108	ROUTINE	Num	8	6.	6.	ROUTINE
109	LIVERDIS	Num	8	6.	6.	LIVERDIS
110	ABLFT	Num	8	6.	6.	ABLFT
111	ABAPPEAR	Num	8	6.	6.	ABAPPEAR
112	LIVERO	Num	8	6.	6.	LIVERO
113	LIVEROS	Char	100	\$100.	\$100.	LIVEROS
114	CLIVERC	Num	8	6.	6.	CLIVERC
115	CLIVERS	Char	100	\$100.	\$100.	CLIVERS

Num	Variable	Type	Len	Format	Informat	Label
116	CDRAIN	Num	8	6.	6.	CDRAIN
117	CDRAIN	Num	8	6.	6.	CDRAIN
118	CDRAINC	Num	8	6.	6.	CDRAINC
119	CDRAINS	Char	100	\$100.	\$100.	CDRAINS
120	CGASTY	Num	8	6.	6.	CGASTY
121	CGASTYC	Num	8	6.	6.	CGASTYC
122	CGASTYS	Char	100	\$100.	\$100.	CGASTYS
123	CSPLE	Num	8	6.	6.	CSPLE
124	CSPLEC	Num	8	6.	6.	CSPLEC
125	CSPLES	Char	100	\$100.	\$100.	CSPLES
126	CUMBIL	Num	8	6.	6.	CUMBIL
127	CUMBILC	Num	8	6.	6.	CUMBILC
128	CUMBILS	Char	100	\$100.	\$100.	CUMBILS
129	CCRURL	Num	8	6.	6.	CCRURL
130	CCRURLC	Num	8	6.	6.	CCRURLC
131	CCRURLS	Char	100	\$100.	\$100.	CCRURLS
132	PGAST	Num	8	6.	6.	PGAST
133	PGASTC	Num	8	6.	6.	PGASTC
134	PGASTS	Char	100	\$100.	\$100.	PGASTS
135	SGAST	Num	8	6.	6.	SGAST
136	SGASTC	Num	8	6.	6.	SGASTC
137	SGASTS	Char	100	\$100.	\$100.	SGASTS
138	CCHOL	Num	8	6.	6.	CCHOL
139	CCHOLC	Num	8	6.	6.	CCHOLC
140	CCHOLS	Char	100	\$100.	\$100.	CCHOLS
141	CEGD	Num	8	6.	6.	CEGD
142	CEGDC	Num	8	6.	6.	CEGDC
143	CEGDS	Char	100	\$100.	\$100.	CEGDS
144	TVAGO	Num	8	6.	6.	TVAGO
145	TVAGOC	Num	8	6.	6.	TVAGOC
146	TVAGOS	Char	100	\$100.	\$100.	TVAGOS
147	PVAGO	Num	8	6.	6.	PVAGO
148	PVAGOC	Num	8	6.	6.	PVAGOC
149	PVAGOS	Char	100	\$100.	\$100.	PVAGOS
150	CPANN	Num	8	6.	6.	CPANN
151	CPANNC	Num	8	6.	6.	CPANNC
152	CPANNS	Char	100	\$100.	\$100.	CPANNS
153	CINTUB	Num	8	6.	6.	CINTUB
154	CINTUBC	Num	8	6.	6.	CINTUBC
155	CINTUBS	Char	100	\$100.	\$100.	CINTUBS

Num	Variable	Type	Len	Format	Informat	Label
155	CHERNI	Num	8	6.	6.	CHERNI
156	CHERNIC	Num	8	6.	6.	CHERNIC
157	CHERNIS	Char	100	\$100.	\$100.	CHERNIS
158	CLYSIS	Num	8	6.	6.	CLYSIS
159	CLYSISC	Num	8	6.	6.	CLYSISC
160	CLYSISS	Char	100	\$100.	\$100.	CLYSISS
161	COTH	Num	8	6.	6.	COTH
162	COTHS	Char	100	\$100.	\$100.	COTHS
163	COTHC	Num	8	6.	6.	COTHC
164	COTHCS	Char	100	\$100.	\$100.	COTHCS
165	VH	Num	8	6.	6.	VH
166	VHSYMP	Num	8	6.	6.	VHSYMP
167	VHABDSUR	Num	8	6.	6.	VHABDSUR
168	VHERNIA	Num	8	6.	6.	VHERNIA
169	VHINCARC	Num	8	6.	6.	VHINCARC
170	VHBOWEL	Num	8	6.	6.	VHBOWEL
171	FWIDTH	Num	8			FWIDTH
172	BODTEMP	Num	8			BODTEMP
173	BODTEMPS	Num	8	6.	6.	BODTEMPS
174	IOEVENT	Num	8	6.	6.	IOEVENT
175	EVEOBJ	Num	8	6.	6.	EVEOBJ
176	AECODE1	Num	8	6.	6.	AECODE1
177	AECODE2	Num	8	6.	6.	AECODE2
178	AECODE3	Num	8	6.	6.	AECODE3
179	AECODE4	Num	8	6.	6.	AECODE4
180	AECODE5	Num	8	6.	6.	AECODE5
181	SUBHYPER	Num	8	6.	6.	SUBHYPER
182	SUBHYPOX	Num	8	6.	6.	SUBHYPOX
183	EVEREV	Num	8	6.	6.	EVEREV
184	REVGAS	Num	8	6.	6.	REVGAS
185	REVJEJ	Num	8	6.	6.	REVJEJ
186	REVOTH	Num	8	6.	6.	REVOTH
187	REVS	Char	100	\$100.	\$100.	REVS
188	EVNFAIL	Num	8	6.	6.	EVNFAIL
189	EVNSTPL	Num	8	6.	6.	EVNSTPL
190	EVNTROC	Num	8	6.	6.	EVNTROC
191	EVNOTH	Num	8	6.	6.	EVNOTH
192	EVNS	Char	100	\$100.	\$100.	EVNS
193	INJDIAP	Num	8	6.	6.	INJDIAP

Num	Variable	Type	Len	Format	Informat	Label
194	INJDIAPG	Num	8	6.	6.	INJDIAPG
195	INJDIAPS	Num	8	6.	6.	INJDIAPS
196	INJLIV	Num	8	6.	6.	INJLIV
197	INJLIVG	Num	8	6.	6.	INJLIVG
198	INJLIVS	Num	8	6.	6.	INJLIVS
199	INJSPL	Num	8	6.	6.	INJSPL
200	SPGRADE	Num	8	6.	6.	SPGRADE
201	INJSPLLOL	Num	8	6.	6.	INJSPLLOL
202	INJSPLS	Num	8	6.	6.	INJSPLS
203	MESENTB	Num	8	6.	6.	MESENTB
204	INJCOLON	Num	8	6.	6.	INJCOLON
205	INJCOLNG	Num	8	6.	6.	INJCOLNG
206	INJCOLNS	Num	8	6.	6.	INJCOLNS
207	INJURET	Num	8	6.	6.	INJURET
208	INJURETG	Num	8	6.	6.	INJURETG
209	INJURETS	Num	8	6.	6.	INJURETS
210	INJPAN	Num	8	6.	6.	INJPAN
211	INJPANG	Num	8	6.	6.	INJPANG
212	INJPANS	Num	8	6.	6.	INJPANS
213	INJVES	Num	8	6.	6.	INJVES
214	INJVESS	Num	8	6.	6.	INJVESS
215	INJESO	Num	8	6.	6.	INJESO
216	INJESOG	Num	8	6.	6.	INJESOG
217	INJESOS	Num	8	6.	6.	INJESOS
218	INJBOW	Num	8	6.	6.	INJBOW
219	INJBOWG	Num	8	6.	6.	INJBOWG
220	INJBOWS	Num	8	6.	6.	INJBOWS
221	BLEEDING	Num	8	6.	6.	BLEEDING
222	SEROS	Num	8	6.	6.	SEROS
223	SEROSNUM	Num	8	6.	6.	SEROSNUM
224	SEROSTOM	Num	8	6.	6.	SEROSTOM
225	SEROSBOW	Num	8	6.	6.	SEROSBOW
226	SEROSCOL	Num	8	6.	6.	SEROSCOL
227	SEROSMET	Num	8	6.	6.	SEROSMET
228	ENTER	Num	8	6.	6.	ENTER
229	ENTERSTO	Num	8	6.	6.	ENTERSTO
230	ENTERBOW	Num	8	6.	6.	ENTERBOW
231	ENTERCOL	Num	8	6.	6.	ENTERCOL
232	ENTERMET	Num	8	6.	6.	ENTERMET

Num	Variable	Type	Len	Format	Informat	Label
233	IOARRH	Num	8	6.	6.	IOARRH
234	CARREST	Num	8	6.	6.	CARREST
235	EVEEMPH	Num	8	6.	6.	EVEEMPH
236	PNEUX	Num	8	6.	6.	PNEUX
237	PNEUXTUB	Num	8	6.	6.	PNEUXTUB
238	GASE	Num	8	6.	6.	GASE
239	RESPA	Num	8	6.	6.	RESPA
240	RESPF	Num	8	6.	6.	RESPF
241	IODEATH	Num	8	6.	6.	IODEATH
242	IOEVENTO	Num	8	6.	6.	IOEVENTO
243	CDFU	Num	8	6.	6.	CDFU

Data Set Name: sqop_ioevents.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDIO	Num	8	11.	11.	RanIDIO
3	SQOPDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	IOEVENTS	Char	100	\$100.	\$100.	IOEVENTS

Data Set Name: anth.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	ANTHDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	ANTHHR	Num	8	6.	6.	ANTHHR
5	ANTHMIN	Num	8	6.	6.	ANTHMIN
6	EATDRDAT	Num	8	MMDDYY10.	MMDDYY10.	
7	EATDRHR	Num	8	6.	6.	EATDRHR
8	EATDRMIN	Num	8	6.	6.	EATDRMIN
9	HGT1	Num	8			HGT1
10	HGTMEAS1	Num	8	6.	6.	HGTMEAS1
11	HGT2	Num	8			HGT2
12	HGTMEAS2	Num	8	6.	6.	HGTMEAS2
13	HGT3	Num	8			HGT3
14	HGTMEAS3	Num	8	6.	6.	HGTMEAS3
15	HGTMEASS	Char	100			HGTMEASS
16	HGTND	Num	8	6.	6.	HGTND
17	WGT1	Num	8			WGT1
18	BODYFAT1	Num	8			BODYFAT1
19	IMPED1	Num	8	6.	6.	IMPED1
20	WGTMEAS1	Num	8	6.	6.	WGTMEAS1
21	WGT2	Num	8			WGT2
22	BODYFAT2	Num	8			BODYFAT2
23	IMPED2	Num	8	6.	6.	IMPED2
24	WGTMEAS2	Num	8	6.	6.	WGTMEAS2
25	WGT3	Num	8			WGT3
26	BODYFAT3	Num	8			BODYFAT3
27	IMPED3	Num	8	6.	6.	IMPED3
28	WGTMEAS3	Num	8	6.	6.	WGTMEAS3
29	WGTMEASS	Char	100			WGTMEASS
30	WGTND	Num	8	6.	6.	WGTND
31	UWCIR1	Num	8			UWCIR1
32	UWCIR2	Num	8			UWCIR2
33	UWCIR3	Num	8			UWCIR3
34	UWCIRND	Num	8	6.	6.	UWCIRND
35	IWCIR1	Num	8			IWCIR1
36	IWCIR2	Num	8			IWCIR2
37	IWCIR3	Num	8			IWCIR3

Num	Variable	Type	Len	Format	Informat	Label
38	IWCIRND	Num	8	6.	6.	IWCIRND
39	SAD1	Num	8			SAD1
40	SAD2	Num	8			SAD2
41	SAD3	Num	8			SAD3
42	SADND	Num	8	6.	6.	SADND
43	NCIR1	Num	8			NCIR1
44	NCIR2	Num	8			NCIR2
45	NCIR3	Num	8			NCIR3
46	NCIRND	Num	8	6.	6.	NCIRND
47	HRATE1	Num	8	6.	6.	HRATE1
48	HRATE2	Num	8	6.	6.	HRATE2
49	HRATE3	Num	8	6.	6.	HRATE3
50	HRATEND	Num	8	6.	6.	HRATEND
51	SBP1	Num	8	6.	6.	SBP1
52	DBP1	Num	8	6.	6.	DBP1
53	BPMEAS1	Num	8	6.	6.	BPMEAS1
54	SBP2	Num	8	6.	6.	SBP2
55	DBP2	Num	8	6.	6.	DBP2
56	BPMEAS2	Num	8	6.	6.	BPMEAS2
57	SBP3	Num	8	6.	6.	SBP3
58	DBP3	Num	8	6.	6.	DBP3
59	BPMEAS3	Num	8	6.	6.	BPMEAS3
60	BPND	Num	8	6.	6.	BPND
61	DEXADONE	Num	8	6.	6.	DEXADONE
62	DEXADAT	Num	8	MMDDYY10.	MMDDYY10.	
63	BODYFATD	Num	8			BODYFATD
64	MINCON	Num	8	6.	6.	MINCON
65	MINCONR	Num	8	6.	6.	MINCONR
66	MINDEN	Num	8			MINDEN
67	MINDENR	Num	8	6.	6.	MINDENR

Data Set Name: bdi2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BDI2DAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SADNESS	Num	8	6.	6.	SADNESS
5	PESSIMISM	Num	8	6.	6.	PESSIMISM
6	FAILURE	Num	8	6.	6.	FAILURE
7	LOSSPLEAS	Num	8	6.	6.	LOSSPLEAS
8	GUILT	Num	8	6.	6.	GUILT
9	PUNISH	Num	8	6.	6.	PUNISH
10	DISLIKE	Num	8	6.	6.	DISLIKE
11	CRITICAL	Num	8	6.	6.	CRITICAL
12	SUICIDE	Num	8	6.	6.	SUICIDE
13	CRYING	Num	8	6.	6.	CRYING
14	AGITATION	Num	8	6.	6.	AGITATION
15	LOSSINT	Num	8	6.	6.	LOSSINT
16	DECISION	Num	8	6.	6.	DECISION
17	WORTH	Num	8	6.	6.	WORTH
18	ENERGY	Num	8	6.	6.	ENERGY
19	XCHSLEEP	Num	8			XCHSLEEP
20	CHSLEEP	Num	8	6.	6.	CHSLEEP
21	IRRITABLE	Num	8	6.	6.	IRRITABLE
22	XCHAPP	Num	8			XCHAPP
23	CHAPP	Num	8	6.	6.	CHAPP
24	CONCDIFF	Num	8	6.	6.	CONCDIFF
25	FATIGUE	Num	8	6.	6.	FATIGUE
26	LOSSSEX	Num	8	6.	6.	LOSSSEX
27	SCORE	Num	8	6.	6.	SCORE

Data Set Name: bdi2s.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BDI2SDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	BDI9	Num	8	6.	6.	BDI9
5	BDIPG1	Num	8	6.	6.	BDIPG1
6	BDIPG2	Num	8	6.	6.	BDIPG2
7	BDITOTAL	Num	8	6.	6.	BDITOTAL
8	A1DONE1	Num	8	11.	11.	A1DONE1
9	A1DAT1	Num	8	MMDDYY10.	MMDDYY10.	
10	A1HR1	Num	8	6.	6.	A1HR1
11	A1MIN1	Num	8	6.	6.	A1MIN1
12	A1CERT1	Num	8	6.	6.	A1CERT1
13	A1DONE2	Num	8	11.	11.	A1DONE2
14	A1DAT2	Num	8	MMDDYY10.	MMDDYY10.	
15	A1HR2	Num	8	6.	6.	A1HR2
16	A1MIN2	Num	8	6.	6.	A1MIN2
17	A1CERT2	Num	8	6.	6.	A1CERT2
18	A2DONE1	Num	8	11.	11.	A2DONE1
19	A2DAT1	Num	8	MMDDYY10.	MMDDYY10.	
20	A2HR1	Num	8	6.	6.	A2HR1
21	A2MIN1	Num	8	6.	6.	A2MIN1
22	A2CERT1	Num	8	6.	6.	A2CERT1
23	A2DONE2	Num	8	11.	11.	A2DONE2
24	A2DAT2	Num	8	MMDDYY10.	MMDDYY10.	
25	A2HR2	Num	8	6.	6.	A2HR2
26	A2MIN2	Num	8	6.	6.	A2MIN2
27	A2CERT2	Num	8	6.	6.	A2CERT2

Data Set Name: bf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SCALE	Num	8	6.	6.	SCALE
5	SCALEFRQ	Num	8	6.	6.	SCALEFRQ
6	WGTSATIS	Num	8	6.	6.	WGTSATIS
7	WGTLIKE	Num	8	6.	6.	WGTLIKE
8	LIKELOSE	Num	8	6.	6.	LIKELOSE
9	LIKEGAIN	Num	8	6.	6.	LIKEGAIN
10	DWGT	Num	8	6.	6.	DWGT
11	SURGSATIS	Num	8	6.	6.	SURGSATIS
12	SURGNOBEN	Num	8	6.	6.	SURGNOBEN
13	WGTLOST	Num	8	6.	6.	WGTLOST
14	APPEAR	Num	8	6.	6.	APPEAR
15	NOENJOY	Num	8	6.	6.	NOENJOY
16	FAMFRIEND	Num	8	6.	6.	FAMFRIEND
17	SURGCOMP	Num	8	6.	6.	SURGCOMP
18	DISSATOTH	Num	8	6.	6.	DISSATOTH
19	DISSATOTHS	Char	500			DISSATOTHS
20	FGRAM6M	Num	8	6.	6.	FGRAM6M
21	FGRAMW	Num	8			FGRAMW
22	FATINT6M	Num	8	6.	6.	FATINT6M
23	FATINTW	Num	8			FATINTW
24	RCAL6M	Num	8	6.	6.	RCAL6M
25	RCALW	Num	8			RCALW
26	LOWCAL6M	Num	8	6.	6.	LOWCAL6M
27	LOWCALW	Num	8			LOWCALW
28	CSNACK6M	Num	8	6.	6.	CSNACK6M
29	CSNACKW	Num	8			CSNACKW
30	FCARB6M	Num	8	6.	6.	FCARB6M
31	FCARBW	Num	8			FCARBW
32	DFOOD6M	Num	8	6.	6.	DFOOD6M
33	DFOODW	Num	8			DFOODW
34	MEALR6M	Num	8	6.	6.	MEALR6M
35	MEALRW	Num	8			MEALRW
36	FVEGE6M	Num	8	6.	6.	FVEGE6M
37	FVEGEW	Num	8			FVEGEW

Num	Variable	Type	Len	Format	Informat	Label
38	SODA6M	Num	8	6.	6.	SODA6M
39	SODAW	Num	8			SODAW
40	SPIT6M	Num	8	6.	6.	SPIT6M
41	SPITW	Num	8			SPITW
42	FEWALC6M	Num	8	6.	6.	FEWALC6M
43	FEWALCW	Num	8			FEWALCW
44	CIGWC6M	Num	8	6.	6.	CIGWC6M
45	CIGWCW	Num	8			CIGWCW
46	VOMWC6M	Num	8	6.	6.	VOMWC6M
47	VOMWCW	Num	8			VOMWCW
48	RECEAT6M	Num	8	6.	6.	RECEAT6M
49	RECEATW	Num	8			RECEATW
50	GRAPH6M	Num	8	6.	6.	GRAPH6M
51	GRAPHW	Num	8			GRAPHW
52	MOREEX6M	Num	8	6.	6.	MOREEX6M
53	MOREEXW	Num	8			MOREEXW
54	HEQ6M	Num	8	6.	6.	HEQ6M
55	HEQW	Num	8			HEQW
56	RECEX6M	Num	8	6.	6.	RECEX6M
57	RECEXW	Num	8			RECEXW
58	GRPEX6M	Num	8	6.	6.	GRPEX6M
59	GRPEXW	Num	8			GRPEXW
60	SHELP6M	Num	8	6.	6.	SHELP6M
61	SHELPW	Num	8			SHELPW
62	BBOARD6M	Num	8	6.	6.	BBOARD6M
63	BBOARDW	Num	8			BBOARDW
64	HYPN6M	Num	8	6.	6.	HYPN6M
65	HYPNW	Num	8			HYPNW
66	LAXWC6M	Num	8	6.	6.	LAXWC6M
67	LAXWCW	Num	8			LAXWCW
68	RX6M	Num	8	6.	6.	RX6M
69	RXW	Num	8			RXW
70	DSUPP6M	Num	8	6.	6.	DSUPP6M
71	DSUPPW	Num	8			DSUPPW
72	SEEMH	Num	8	6.	6.	SEEMH
73	SEEMHX	Num	8	6.	6.	SEEMHX
74	SEENUT	Num	8	6.	6.	SEENUT
75	SEENUTX	Num	8	6.	6.	SEENUTX
76	SEETRAN	Num	8	6.	6.	SEETRAN

Num	Variable	Type	Len	Format	Informat	Label
77	SEETRAIX	Num	8	6.	6.	SEETRAIX
78	BRKFST	Num	8	6.	6.	BRKFST
79	LUNCH7	Num	8	6.	6.	LUNCH7
80	DINNER7	Num	8	6.	6.	DINNER7
81	ALLEAT	Num	8	6.	6.	ALLEAT
82	BRKFSTFF	Num	8	6.	6.	BRKFSTFF
83	LUNCHFF	Num	8	6.	6.	LUNCHFF
84	DINNERFF	Num	8	6.	6.	DINNERFF
85	BRKFSTO	Num	8	6.	6.	BRKFSTO
86	LUNCHO	Num	8	6.	6.	LUNCHO
87	DINNERO	Num	8	6.	6.	DINNERO
88	EH6M	Num	8	6.	6.	EH6M
89	EH6MLC	Num	8	6.	6.	EH6MLC
90	EHAMT	Num	8	6.	6.	EHAMT
91	EHAMTFRQ	Num	8	6.	6.	EHAMTFRQ
92	EATRAPID	Num	8	6.	6.	EATRAPID
93	EHFULL	Num	8	6.	6.	EHFULL
94	EATNHUNG	Num	8	6.	6.	EATNHUNG
95	EATALONE	Num	8	6.	6.	EATALONE
96	EATDISG	Num	8	6.	6.	EATDISG
97	EHUPSET	Num	8	6.	6.	EHUPSET
98	EHNOSTOP	Num	8	6.	6.	EHNOSTOP
99	EHSHAPE	Num	8	6.	6.	EHSHAPE
100	BINGE	Num	8	6.	6.	BINGE
101	BVOMIT	Num	8	6.	6.	BVOMIT
102	BVOMITX	Num	8	6.	6.	BVOMITX
103	BLAX	Num	8	6.	6.	BLAX
104	BLAXX	Num	8	6.	6.	BLAXX
105	WPILLS	Num	8	6.	6.	WPILLS
106	WPILLSX	Num	8	6.	6.	WPILLSX
107	FAST	Num	8	6.	6.	FAST
108	FASTX	Num	8	6.	6.	FASTX
109	BEXER	Num	8	6.	6.	BEXER
110	BEXERX	Num	8	6.	6.	BEXERX
111	DPILLS	Num	8	6.	6.	DPILLS
112	DPILLSX	Num	8	6.	6.	DPILLSX
113	WINSULIN	Num	8	6.	6.	WINSULIN
114	WATCHTV	Num	8	6.	6.	WATCHTV
115	POSTDIN	Num	8	6.	6.	POSTDIN

Num	Variable	Type	Len	Format	Informat	Label
116	HUNGMORN	Num	8	6.	6.	HUNGMORN
117	TROUBLES	Num	8	6.	6.	TROUBLES
118	GETUP	Num	8	6.	6.	GETUP
119	SNACK	Num	8	6.	6.	SNACK
120	SNACKNOW	Num	8	6.	6.	SNACKNOW
121	WORKLATE	Num	8	6.	6.	WORKLATE
122	KEEPEAT	Num	8	6.	6.	KEEPEAT
123	EATFULL	Num	8	6.	6.	EATFULL
124	FSTUCK	Num	8	6.	6.	FSTUCK
125	FSTUCKDO	Num	8	6.	6.	FSTUCKDO
126	SPIT3M	Num	8	6.	6.	SPIT3M
127	VOMWC3M	Num	8	6.	6.	VOMWC3M
128	VOMINVOL	Num	8	6.	6.	VOMINVOL
129	VOMFULL	Num	8	6.	6.	VOMFULL
130	HUNGRY	Num	8	6.	6.	HUNGRY
131	ENJOYEAT	Num	8	6.	6.	ENJOYEAT
132	EATIMPT	Num	8	6.	6.	EATIMPT
133	FEELFULL	Num	8	6.	6.	FEELFULL
134	ASMUCH	Num	8	6.	6.	ASMUCH
135	DIFFEAT	Num	8	6.	6.	DIFFEAT
136	SMEALS	Num	8	6.	6.	SMEALS
137	CIG	Num	8	6.	6.	CIG
138	CIGAVE	Num	8			CIGAVE
139	TOBACCO	Num	8	6.	6.	TOBACCO
140	TOBACAVG	Num	8	6.	6.	TOBACAVG
141	ETOH	Num	8	6.	6.	ETOH
142	DRINKS	Num	8	6.	6.	DRINKS
143	DRINKS6	Num	8	6.	6.	DRINKS6
144	STOPETOH	Num	8	6.	6.	STOPETOH
145	FAILETOH	Num	8	6.	6.	FAILETOH
146	MORNETOH	Num	8	6.	6.	MORNETOH
147	GUILLETOH	Num	8	6.	6.	GUILLETOH
148	GUILLETOHV3	Num	8	6.	6.	GUILLETOHV3
149	NOMEMORY	Num	8	6.	6.	NOMEMORY
150	INJETOH	Num	8	6.	6.	INJETOH
151	CUTETOH	Num	8	6.	6.	CUTETOH
152	ETOHDIFF	Num	8	6.	6.	ETOHDIFF
153	OPIATE	Num	8	6.	6.	OPIATE
154	AMPHE	Num	8	6.	6.	AMPHE

Num	Variable	Type	Len	Format	Informat	Label
155	HALLUC	Num	8	6.	6.	HALLUC
156	INHAL	Num	8	6.	6.	INHAL
157	MARIJ	Num	8	6.	6.	MARIJ
158	COCAINE	Num	8	6.	6.	COCAINE
159	PCP	Num	8	6.	6.	PCP

Data Set Name: bs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SNORE	Num	8	6.	6.	SNORE
5	SNOREVOL	Num	8	6.	6.	SNOREVOL
6	SNOREFREQ	Num	8	6.	6.	SNOREFREQ
7	SNOREBOT	Num	8	6.	6.	SNOREBOT
8	BSAPNEA	Num	8	6.	6.	BSAPNEA
9	TIREDas	Num	8	6.	6.	TIREDas
10	TIREdWT	Num	8	6.	6.	TIREdWT
11	SLEEPcAR	Num	8	6.	6.	SLEEPcAR
12	CARFREQ	Num	8	6.	6.	CARFREQ

Data Set Name: caf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CAFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	RETROSP	Num	8	6.	6.	RETROSP
5	HYPTN	Num	8	6.	6.	HYPTN
6	IHD	Num	8	6.	6.	IHD
7	PVD	Num	8	6.	6.	PVD
8	PE	Num	8	6.	6.	PE
9	PEHOSE	Num	8	6.	6.	PEHOSE
10	PEDIURET	Num	8	6.	6.	PEDIURET
11	PETHIN	Num	8	6.	6.	PETHIN
12	PELEGELE	Num	8	6.	6.	PELEGELE
13	PEUNNA	Num	8	6.	6.	PEUNNA
14	PEBOOT	Num	8	6.	6.	PEBOOT
15	PELEGOTH	Num	8	6.	6.	PELEGOTH
16	PELEGOTHS	Char	500			PELEGOTHS
17	PECONF	Num	8	6.	6.	PECONF
18	DYSLIPID	Num	8	6.	6.	DYSLIPID
19	IFG	Num	8	6.	6.	IFG
20	IGT	Num	8	6.	6.	IGT
21	BIODM	Num	8	6.	6.	BIODM
22	BIODMFG	Num	8	6.	6.	BIODMFG
23	PPHYPOG	Num	8	6.	6.	PPHYPOG
24	DMMED	Num	8	6.	6.	DMMED
25	HYPOTHY	Num	8	6.	6.	HYPOTHY
26	ASTHM	Num	8	6.	6.	ASTHM
27	ASTHMS	Num	8	6.	6.	ASTHMS
28	DXGERD	Num	8	6.	6.	DXGERD
29	GERDTEST	Num	8	6.	6.	GERDTEST
30	GERDRES	Num	8	6.	6.	GERDRES
31	GERDSYMP	Num	8	6.	6.	GERDSYMP
32	CHOLEL	Num	8	6.	6.	CHOLEL
33	NAFLD7	Num	8	6.	6.	NAFLD7
34	NAFLD8	Num	8	6.	6.	NAFLD8
35	NAFLD1	Num	8	6.	6.	NAFLD1
36	NAFLD2	Num	8	6.	6.	NAFLD2
37	NAFLD3	Num	8	6.	6.	NAFLD3

Num	Variable	Type	Len	Format	Informat	Label
38	NAFLD4	Num	8	6.	6.	NAFLD4
39	FIBRO	Num	8	6.	6.	FIBRO
40	NAFLD5	Num	8	6.	6.	NAFLD5
41	NAFLD6	Num	8	6.	6.	NAFLD6
42	JOINTP0	Num	8	6.	6.	JOINTP0
43	JOINTP1	Num	8	6.	6.	JOINTP1
44	JOINTP2	Num	8	6.	6.	JOINTP2
45	JOINTP3	Num	8	6.	6.	JOINTP3
46	JOINTP4	Num	8	6.	6.	JOINTP4
47	JOINTP5	Num	8	6.	6.	JOINTP5
48	JOINTP6	Num	8	6.	6.	JOINTP6
49	BACKP0	Num	8	6.	6.	BACKP0
50	BACKP1	Num	8	6.	6.	BACKP1
51	BACKP2	Num	8	6.	6.	BACKP2
52	BACKP3	Num	8	6.	6.	BACKP3
53	BACKP4	Num	8	6.	6.	BACKP4
54	BACKP5	Num	8	6.	6.	BACKP5
55	INCONT	Num	8	6.	6.	INCONT
56	MIRREG	Num	8	6.	6.	MIRREG
57	MIRREGNA	Num	8	6.	6.	MIRREGNA
58	MIRREG0	Num	8	6.	6.	MIRREG0
59	MIRREG1	Num	8	6.	6.	MIRREG1
60	MIRREG2	Num	8	6.	6.	MIRREG2
61	MIRREG3	Num	8	6.	6.	MIRREG3
62	MIRREG4	Num	8	6.	6.	MIRREG4
63	PCOS	Num	8	6.	6.	PCOS
64	PTC0	Num	8	6.	6.	PTC0
65	PTC1	Num	8	6.	6.	PTC1
66	PTC1F	Num	8	6.	6.	PTC1F
67	PTC2	Num	8	6.	6.	PTC2
68	PTC2F	Num	8	6.	6.	PTC2F
69	PTC3	Num	8	6.	6.	PTC3
70	PTC3F	Num	8	6.	6.	PTC3F
71	PTC4	Num	8	6.	6.	PTC4
72	PTC5	Num	8	6.	6.	PTC5
73	PTC6	Num	8	6.	6.	PTC6
74	PTC7	Num	8	6.	6.	PTC7
75	PANNUSG	Num	8	6.	6.	PANNUSG
76	PANNUSS	Num	8	6.	6.	PANNUSS

Num	Variable	Type	Len	Format	Informat	Label
77	INFECT	Num	8	6.	6.	INFECT
78	CELLULIT	Num	8	6.	6.	CELLULIT
79	ULCERAT	Num	8	6.	6.	ULCERAT
80	DEEPULC	Num	8	6.	6.	DEEPULC
81	FASCIITIS	Num	8	6.	6.	FASCIITIS
82	LYMPHED	Num	8	6.	6.	LYMPHED
83	ABLEWALK	Num	8	6.	6.	ABLEWALK

Data Set Name: ipaq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	IPAQDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IPAQ01	Num	8	6.	6.	IPAQ01
5	IPAQ02	Num	8	6.	6.	IPAQ02
6	IPAQ02NoAct	Num	8	6.	6.	IPAQ02NoAct
7	IPAQ03HR	Num	8			IPAQ03HR
8	IPAQ03MIN	Num	8	6.	6.	IPAQ03MIN
9	IPAQ04	Num	8	6.	6.	IPAQ04
10	IPAQ04NoAct	Num	8	6.	6.	IPAQ04NoAct
11	IPAQ05HR	Num	8			IPAQ05HR
12	IPAQ05MIN	Num	8	6.	6.	IPAQ05MIN
13	IPAQ06	Num	8	6.	6.	IPAQ06
14	IPAQ06NoAct	Num	8	6.	6.	IPAQ06NoAct
15	IPAQ07HR	Num	8			IPAQ07HR
16	IPAQ07MIN	Num	8	6.	6.	IPAQ07MIN
17	IPAQ08	Num	8	6.	6.	IPAQ08
18	IPAQ08NoAct	Num	8	6.	6.	IPAQ08NoAct
19	IPAQ09HR	Num	8			IPAQ09HR
20	IPAQ09MIN	Num	8	6.	6.	IPAQ09MIN
21	IPAQ10	Num	8	6.	6.	IPAQ10
22	IPAQ10NoAct	Num	8	6.	6.	IPAQ10NoAct
23	IPAQ11HR	Num	8			IPAQ11HR
24	IPAQ11MIN	Num	8	6.	6.	IPAQ11MIN
25	IPAQ12	Num	8	6.	6.	IPAQ12
26	IPAQ12NoAct	Num	8	6.	6.	IPAQ12NoAct
27	IPAQ13HR	Num	8			IPAQ13HR
28	IPAQ13MIN	Num	8	6.	6.	IPAQ13MIN
29	IPAQ14	Num	8	6.	6.	IPAQ14
30	IPAQ14NoAct	Num	8	6.	6.	IPAQ14NoAct
31	IPAQ15HR	Num	8			IPAQ15HR
32	IPAQ15MIN	Num	8	6.	6.	IPAQ15MIN
33	IPAQ16	Num	8	6.	6.	IPAQ16
34	IPAQ16NoAct	Num	8	6.	6.	IPAQ16NoAct
35	IPAQ17HR	Num	8			IPAQ17HR
36	IPAQ17MIN	Num	8	6.	6.	IPAQ17MIN
37	IPAQ18	Num	8	6.	6.	IPAQ18

Num	Variable	Type	Len	Format	Informat	Label
38	IPAQ18NoAct	Num	8	6.	6.	IPAQ18NoAct
39	IPAQ19HR	Num	8			IPAQ19HR
40	IPAQ19MIN	Num	8	6.	6.	IPAQ19MIN
41	IPAQ20	Num	8	6.	6.	IPAQ20
42	IPAQ20NoAct	Num	8	6.	6.	IPAQ20NoAct
43	IPAQ21HR	Num	8			IPAQ21HR
44	IPAQ21MIN	Num	8	6.	6.	IPAQ21MIN
45	IPAQ22	Num	8	6.	6.	IPAQ22
46	IPAQ22NoAct	Num	8	6.	6.	IPAQ22NoAct
47	IPAQ23HR	Num	8			IPAQ23HR
48	IPAQ23MIN	Num	8	6.	6.	IPAQ23MIN
49	IPAQ24	Num	8	6.	6.	IPAQ24
50	IPAQ24NoAct	Num	8	6.	6.	IPAQ24NoAct
51	IPAQ25HR	Num	8			IPAQ25HR
52	IPAQ25MIN	Num	8	6.	6.	IPAQ25MIN
53	IPAQ26HR	Num	8			IPAQ26HR
54	IPAQ26MIN	Num	8	6.	6.	IPAQ26MIN
55	IPAQ27HR	Num	8			IPAQ27HR
56	IPAQ27MIN	Num	8	6.	6.	IPAQ27MIN

Data Set Name: ips.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	IPSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IPS01	Num	8	6.	6.	IPS01
5	IPS02	Num	8	6.	6.	IPS02
6	IPS03	Num	8	6.	6.	IPS03
7	IPS04	Num	8	6.	6.	IPS04
8	IPS05	Num	8	6.	6.	IPS05
9	IPS06	Num	8	6.	6.	IPS06
10	IPS07	Num	8	6.	6.	IPS07
11	IPS08	Num	8	6.	6.	IPS08
12	IPS09	Num	8	6.	6.	IPS09
13	IPS10	Num	8	6.	6.	IPS10
14	IPS11	Num	8	6.	6.	IPS11
15	IPS11DK	Num	8	6.	6.	IPS11DK
16	IPS12	Num	8	6.	6.	IPS12
17	IPS13	Num	8	6.	6.	IPS13
18	IPS14	Num	8	6.	6.	IPS14
19	IPS15	Num	8	6.	6.	IPS15
20	IPS16	Num	8	6.	6.	IPS16
21	IPS17	Num	8	6.	6.	IPS17

Data Set Name: med.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MEDDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	COMPLETE	Num	8	6.	6.	COMPLETE
5	TAKEMULTI	Num	8	6.	6.	TAKEMULTI
6	TMULTIF	Num	8	6.	6.	TMULTIF
7	MULTIMISS	Num	8	6.	6.	MULTIMISS
8	TAKECALC	Num	8	6.	6.	TAKECALC
9	TCALCF	Num	8			TCALCF
10	CALCMISS	Num	8	6.	6.	CALCMISS
11	TAKEVITD	Num	8	6.	6.	TAKEVITD
12	TVITDF	Num	8			TVITDF
13	VITDMISS	Num	8	6.	6.	VITDMISS
14	TAKEIRON	Num	8	6.	6.	TAKEIRON
15	TIRONF	Num	8			TIRONF
16	IRONMISS	Num	8	6.	6.	IRONMISS
17	TAKEB12	Num	8	6.	6.	TAKEB12
18	TB12F	Num	8			TB12F
19	B12MISS	Num	8	6.	6.	B12MISS
20	TAKEB12S	Num	8	6.	6.	TAKEB12S
21	B12SMISS	Num	8	6.	6.	B12SMISS
22	TB12SF	Num	8	6.	6.	TB12SF
23	TB12SOTH	Char	100			TB12SOTH
24	FORGET	Num	8	6.	6.	FORGET
25	INCONVEN	Num	8	6.	6.	INCONVEN
26	LIFESTY	Num	8	6.	6.	LIFESTY
27	DONTWORK	Num	8	6.	6.	DONTWORK
28	TOOEXP	Num	8	6.	6.	TOOEXP
29	SIDEEFF	Num	8	6.	6.	SIDEEFF
30	SWALLOW	Num	8	6.	6.	SWALLOW
31	EMBARR	Num	8	6.	6.	EMBARR
32	INSTRUCT	Num	8	6.	6.	INSTRUCT
33	DOELSE	Num	8	6.	6.	DOELSE
34	DONTNEED	Num	8	6.	6.	DONTNEED
35	MVIT	Num	8	6.	6.	MVIT
36	MVITTYPE	Num	8	6.	6.	MVITTYPE
37	MVITMINE	Num	8	6.	6.	MVITMINE

Num	Variable	Type	Len	Format	Informat	Label
38	PAINBACK	Num	8	6.	6.	PAINBACK
39	PANBACKD	Num	8	6.	6.	PANBACKD
40	PAINHIP	Num	8	6.	6.	PAINHIP
41	PANHIPD	Num	8	6.	6.	PANHIPD
42	PAINKNEE	Num	8	6.	6.	PAINKNEE
43	PANKNEED	Num	8	6.	6.	PANKNEED
44	PAINANKL	Num	8	6.	6.	PAINANKL
45	PANANKLE	Num	8	6.	6.	PANANKLE
46	MEDREFLX	Num	8	6.	6.	MEDREFLX
47	REFLXD	Num	8	6.	6.	REFLXD
48	ASPIRIN	Num	8	6.	6.	ASPIRIN
49	ASPIRIND	Num	8	6.	6.	ASPIRIND
50	MED	Num	8	6.	6.	MED

Data Set Name: petsf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PETSFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	PSYHOSP	Num	8	6.	6.	PSYHOSP
5	PSYADM	Num	8	6.	6.	PSYADM
6	PSYINP	Num	8	6.	6.	PSYINP
7	PSYOUTP	Num	8	6.	6.	PSYOUTP
8	RPSYDEP	Num	8	6.	6.	RPSYDEP
9	RPSYANX	Num	8	6.	6.	RPSYANX
10	RPSYALC	Num	8	6.	6.	RPSYALC
11	RPSYEAT	Num	8	6.	6.	RPSYEAT
12	RPSYADD	Num	8	6.	6.	RPSYADD
13	RPSYPTSD	Num	8	6.	6.	RPSYPTSD
14	RPSYBPD	Num	8	6.	6.	RPSYBPD
15	RPSYSINJ	Num	8	6.	6.	RPSYSINJ
16	RPSYSUI	Num	8	6.	6.	RPSYSUI
17	RPSYMAR	Num	8	6.	6.	RPSYMAR
18	RPSYFAM	Num	8	6.	6.	RPSYFAM
19	RPSYOTH	Num	8	6.	6.	RPSYOTH
20	RPSYOTHS	Char	500			RPSYOTHS
21	PSY12M	Num	8	6.	6.	PSY12M
22	PSYDEP	Num	8	6.	6.	PSYDEP
23	PSYANX	Num	8	6.	6.	PSYANX
24	PSYALC	Num	8	6.	6.	PSYALC
25	PSYEAT	Num	8	6.	6.	PSYEAT
26	PSYADD	Num	8	6.	6.	PSYADD
27	PSYPTSD	Num	8	6.	6.	PSYPTSD
28	PSYBPD	Num	8	6.	6.	PSYBPD
29	PSYSINJ	Num	8	6.	6.	PSYSINJ
30	PSYSUI	Num	8	6.	6.	PSYSUI
31	PSYMAR	Num	8	6.	6.	PSYMAR
32	PSYFAM	Num	8	6.	6.	PSYFAM
33	PSYOTH	Num	8	6.	6.	PSYOTH
34	PSYOTHS	Char	500			PSYOTHS
35	TXNOHOSP	Num	8	6.	6.	TXNOHOSP
36	RTXDEP	Num	8	6.	6.	RTXDEP
37	RTXANX	Num	8	6.	6.	RTXANX

Num	Variable	Type	Len	Format	Informat	Label
38	RTXALC	Num	8	6.	6.	RTXALC
39	RTXEAT	Num	8	6.	6.	RTXEAT
40	RTXADD	Num	8	6.	6.	RTXADD
41	RTXPTSD	Num	8	6.	6.	RTXPTSD
42	RTXBPD	Num	8	6.	6.	RTXBPD
43	RTXSINJ	Num	8	6.	6.	RTXSINJ
44	RTXSUI	Num	8	6.	6.	RTXSUI
45	RTXMAR	Num	8	6.	6.	RTXMAR
46	RTXFAM	Num	8	6.	6.	RTXFAM
47	RTXOTH	Num	8	6.	6.	RTXOTH
48	RTXOTHS	Char	500			RTXOTHS
49	TX12M	Num	8	6.	6.	TX12M
50	TXDEP	Num	8	6.	6.	TXDEP
51	TXANX	Num	8	6.	6.	TXANX
52	TXALC	Num	8	6.	6.	TXALC
53	TXEAT	Num	8	6.	6.	TXEAT
54	TXADD	Num	8	6.	6.	TXADD
55	TXPTSD	Num	8	6.	6.	TXPTSD
56	TXBPD	Num	8	6.	6.	TXBPD
57	TXSINJ	Num	8	6.	6.	TXSINJ
58	TXSUI	Num	8	6.	6.	TXSUI
59	TXMAR	Num	8	6.	6.	TXMAR
60	TXFAM	Num	8	6.	6.	TXFAM
61	TXOTH	Num	8	6.	6.	TXOTH
62	TXOTHS	Char	500			TXOTHS
63	TXNOW	Num	8	6.	6.	TXNOW
64	TXOFTEN	Num	8	6.	6.	TXOFTEN
65	PSYMED	Num	8	6.	6.	PSYMED
66	ANTIDE	Num	8	6.	6.	ANTIDE
67	ANTIDC	Num	8	6.	6.	ANTIDC
68	MAJTE	Num	8	6.	6.	MAJTE
69	MAJTC	Num	8	6.	6.	MAJTC
70	MINTE	Num	8	6.	6.	MINTE
71	MINTC	Num	8	6.	6.	MINTC
72	MOODE	Num	8	6.	6.	MOODE
73	MOODC	Num	8	6.	6.	MOODC
74	STIME	Num	8	6.	6.	STIME
75	STIMC	Num	8	6.	6.	STIMC
76	OMEDE	Num	8	6.	6.	OMEDE

Num	Variable	Type	Len	Format	Informat	Label
77	OMEDC	Num	8	6.	6.	OMEDC
78	OMEDES	Char	500			OMEDES

Data Set Name: rhf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RHFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IRRPERD	Num	8	6.	6.	IRRPERD
5	HAIR	Num	8	6.	6.	HAIR
6	BALD	Num	8	6.	6.	BALD
7	ACNE	Num	8	6.	6.	ACNE
8	PCOS	Num	8	6.	6.	PCOS
9	PCOSTX	Num	8	6.	6.	PCOSTX
10	PCOEXER	Num	8	6.	6.	PCOEXER
11	PCOSDIET	Num	8	6.	6.	PCOSDIET
12	PCOSPMED	Num	8	6.	6.	PCOSPMED
13	HORM	Num	8	6.	6.	HORM
14	HORMTYPE1	Num	8	6.	6.	HORMTYPE1
15	HORMTYPE2	Num	8	6.	6.	HORMTYPE2
16	HORMTYPE3	Num	8	6.	6.	HORMTYPE3
17	PERDEVER	Num	8	6.	6.	PERDEVER
18	FIRSTAGE	Num	8	6.	6.	FIRSTAGE
19	PERIOD	Num	8	6.	6.	PERIOD
20	MCYCLE	Num	8	6.	6.	MCYCLE
21	PLAST	Num	8	6.	6.	PLAST
22	SPOT	Num	8	6.	6.	SPOT
23	SPOTS	Num	8	6.	6.	SPOTS
24	LASTPRD	Num	8	6.	6.	LASTPRD
25	PRDSTOP	Num	8	6.	6.	PRDSTOP
26	PRDSTOPS	Char	500			PRDSTOPS
27	AGE18	Num	8	6.	6.	AGE18
28	PREG	Num	8	6.	6.	PREG
29	NOPREG	Num	8	6.	6.	NOPREG
30	PREGPROB	Num	8	6.	6.	PREGPROB
31	FERT	Num	8	6.	6.	FERT
32	PREGNUM	Num	8	6.	6.	PREGNUM
33	PREGAGE1	Num	8	6.	6.	PREGAGE1
34	DUEDAT1	Num	8	MMDDYY10.		
35	FERT1	Num	8	6.	6.	FERT1
36	PREGOUT1	Num	8	6.	6.	PREGOUT1
37	PREGAGE2	Num	8	6.	6.	PREGAGE2

Num	Variable	Type	Len	Format	Informat	Label
38	DUEDAT2	Num	8	TIME8.	TIME8.	DUEDAT2
39	FERT2	Num	8	6.	6.	FERT2
40	PREGOUT2	Num	8	6.	6.	PREGOUT2
41	PREGAGE3	Num	8	6.	6.	PREGAGE3
42	DUEDAT3	Num	8	TIME8.	TIME8.	DUEDAT3
43	FERT3	Num	8	6.	6.	FERT3
44	PREGOUT3	Num	8	6.	6.	PREGOUT3
45	PREGAGE4	Num	8	6.	6.	PREGAGE4
46	DUEDAT4	Num	8	TIME8.	TIME8.	DUEDAT4
47	FERT4	Num	8	6.	6.	FERT4
48	PREGOUT4	Num	8	6.	6.	PREGOUT4
49	PREGAGEN	Num	8	6.	6.	PREGAGEN
50	BCNTLS	Num	8	6.	6.	BCNTLS
51	BCNTL	Num	8	6.	6.	BCNTL
52	PILLSM	Num	8	6.	6.	PILLSM
53	PILLSC	Num	8	6.	6.	PILLSC
54	MINIPILL	Num	8	6.	6.	MINIPILL
55	RING	Num	8	6.	6.	RING
56	SHOTS	Num	8	6.	6.	SHOTS
57	IUD	Num	8	6.	6.	IUD
58	IUDTYPE	Num	8	6.	6.	IUDTYPE
59	DIAPH	Num	8	6.	6.	DIAPH
60	CAP	Num	8	6.	6.	CAP
61	CONDOM	Num	8	6.	6.	CONDOM
62	FOAMS	Num	8	6.	6.	FOAMS
63	NATURAL	Num	8	6.	6.	NATURAL
64	WITHD	Num	8	6.	6.	WITHD
65	HYSTER	Num	8	6.	6.	HYSTER
66	TUBAL	Num	8	6.	6.	TUBAL
67	VASECT	Num	8	6.	6.	VASECT
68	BCNTLO	Num	8	6.	6.	BCNTLO
69	BCNTLOS	Char	500			BCNTLOS
70	PREGBARI	Num	8	6.	6.	PREGBARI
71	CPREG	Num	8	6.	6.	CPREG
72	CDUEDATM	Num	8	6.	6.	CDUEDATM
73	CDUEDATD	Num	8	6.	6.	CDUEDATD
74	CDUEDATY	Num	8	6.	6.	CDUEDATY
75	CFERT	Num	8	6.	6.	CFERT
76	PREGEND	Num	8	6.	6.	PREGEND

Num	Variable	Type	Len	Format	Informat	Label
77	PREGENDNUM	Num	8	6.	6.	PREGENDNUM
78	PREGIMPT	Num	8	6.	6.	PREGIMPT
79	PREGWHEN	Num	8	6.	6.	PREGWHEN

Data Set Name: sbq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	SBQCOMP	Num	8			
4	SBQCOMPNO	Char	500			
5	SBQDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	SBQ1	Num	8			
7	SBQ2	Num	8			
8	SBQ3	Num	8			
9	SBQ4	Num	8			
10	SBQ5	Num	8			
11	SBQ2WK4	Num	8			
12	SBQ4WK4	Num	8			

Data Set Name: sbqs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	SBQCOMP	Num	8			
4	SBQCOMPNO	Char	500			
5	SBQSDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	SBQSHRPI	Num	8			
7	SBQSHRDAT	Num	8	MMDDYY10.	MMDDYY10.	
8	SBQSHRTIM	Num	8			
9	SBQSHRCERT	Num	8			
10	SBQSFUPI	Num	8			
11	SBQSFUDAT	Num	8	MMDDYY10.	MMDDYY10.	
12	SBQSFUTIM	Num	8			
13	SBQSFUCERT	Num	8			
14	SBQSFUPPTPI	Num	8			
15	SBQSFUPPTDAT	Num	8	MMDDYY10.	MMDDYY10.	
16	SBQSFUPPTTIM	Num	8			
17	SBQSFUPPTCERT	Num	8			
18	SBQSLETTERPI	Num	8			
19	SBQSLETTERDAT	Num	8	MMDDYY10.	MMDDYY10.	
20	SBQSLETTERCERT	Num	8			

Data Set Name: sf36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	GENHLTH	Num	8	6.	6.	GENHLTH
5	CURHLTH	Num	8	6.	6.	CURHLTH
6	VIGACT	Num	8	6.	6.	VIGACT
7	MODACT	Num	8	6.	6.	MODACT
8	LIFTGROC	Num	8	6.	6.	LIFTGROC
9	SEVSTAIR	Num	8	6.	6.	SEVSTAIR
10	ONESTAIR	Num	8	6.	6.	ONESTAIR
11	BENDING	Num	8	6.	6.	BENDING
12	WALKMILE	Num	8	6.	6.	WALKMILE
13	SEVBLOCK	Num	8	6.	6.	SEVBLOCK
14	ONEBLOCK	Num	8	6.	6.	ONEBLOCK
15	BATHING	Num	8	6.	6.	BATHING
16	CUTPHY	Num	8	6.	6.	CUTPHY
17	LESSPHY	Num	8	6.	6.	LESSPHY
18	LIMWORK	Num	8	6.	6.	LIMWORK
19	DIFFPERF	Num	8	6.	6.	DIFFPERF
20	CUTEMOT	Num	8	6.	6.	CUTEMOT
21	LESSEMOT	Num	8	6.	6.	LESSEMOT
22	LESSCARE	Num	8	6.	6.	LESSCARE
23	INTFEXT	Num	8	6.	6.	INTFEXT
24	BODYPAIN	Num	8	6.	6.	BODYPAIN
25	PAINWORK	Num	8	6.	6.	PAINWORK
26	FULLPEP	Num	8	6.	6.	FULLPEP
27	NERVOUS	Num	8	6.	6.	NERVOUS
28	DUMPS	Num	8	6.	6.	DUMPS
29	CALM	Num	8	6.	6.	CALM
30	ENERGY	Num	8	6.	6.	ENERGY
31	BLUE	Num	8	6.	6.	BLUE
32	WORNOUT	Num	8	6.	6.	WORNOUT
33	HAPPY	Num	8	6.	6.	HAPPY
34	FTIRED	Num	8	6.	6.	FTIRED
35	INTFTIME	Num	8	6.	6.	INTFTIME
36	GETSICK	Num	8	6.	6.	GETSICK
37	HEALTHY	Num	8	6.	6.	HEALTHY

Num	Variable	Type	Len	Format	Informat	Label
38	HWORSE	Num	8	6.	6.	HWORSE
39	HEXCELL	Num	8	6.	6.	HEXCELL

Data Set Name: sw.h.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	PTMARI	Num	8	6.	6.	PTMARI
5	MARRYM	Num	8	6.	6.	MARRYM
6	MARRYD	Num	8	6.	6.	MARRYD
7	MARRY	Num	8	6.	6.	MARRY
8	DIVORCEM	Num	8	6.	6.	DIVORCEM
9	DIVORCED	Num	8	6.	6.	DIVORCED
10	DIVORCEY	Num	8	6.	6.	DIVORCEY
11	SEPM	Num	8	6.	6.	SEPM
12	SEPD	Num	8	6.	6.	SEPD
13	SEPY	Num	8	6.	6.	SEPY
14	WIDOWM	Num	8	6.	6.	WIDOWM
15	WIDOWD	Num	8	6.	6.	WIDOWD
16	WIDOWY	Num	8	6.	6.	WIDOWY
17	REMARM	Num	8	6.	6.	REMARM
18	REMARD	Num	8	6.	6.	REMARD
19	REMARY	Num	8	6.	6.	REMARY
20	CURRPARN	Num	8	6.	6.	CURRPARN
21	CURRALON	Num	8	6.	6.	CURRALON
22	CURRREL	Num	8	6.	6.	CURRREL
23	CURRFRND	Num	8	6.	6.	CURRFRND
24	CURRDORM	Num	8	6.	6.	CURRDORM
25	CURRSPOU	Num	8	6.	6.	CURRSPOU
26	CURRBFGF	Num	8	6.	6.	CURRBFGF
27	CURRCNTR	Num	8	6.	6.	CURRCNTR
28	CURROTH	Num	8	6.	6.	CURROTH
29	CURROTHS	Char	500			CURROTHS
30	LIVEELSE	Num	8	6.	6.	LIVEELSE
31	PASTPARN	Num	8	6.	6.	PASTPARN
32	PASTALON	Num	8	6.	6.	PASTALON
33	PASTREL	Num	8	6.	6.	PASTREL
34	PASTFRND	Num	8	6.	6.	PASTFRND
35	PASTDORM	Num	8	6.	6.	PASTDORM
36	PASTSPOU	Num	8	6.	6.	PASTSPOU
37	PASTBFGF	Num	8	6.	6.	PASTBFGF

Num	Variable	Type	Len	Format	Informat	Label
38	PASTCNTR	Num	8	6.	6.	PASTCNTR
39	PASTOTH	Num	8	6.	6.	PASTOTH
40	PASTOTHS	Char	500			PASTOTHS
41	KIDS	Num	8	6.	6.	KIDS
42	EDUC	Num	8	6.	6.	EDUC
43	SCHOOL	Num	8	6.	6.	SCHOOL
44	GRADE	Num	8	6.	6.	GRADE
45	ATTENDHS	Num	8	6.	6.	ATTENDHS
46	NOATTEND	Num	8	6.	6.	NOATTEND
47	BETTER	Num	8	6.	6.	BETTER
48	SUSEXP	Num	8	6.	6.	SUSEXP
49	TEASE	Num	8	6.	6.	TEASE
50	HARDATT	Num	8	6.	6.	HARDATT
51	WALKING	Num	8	6.	6.	WALKING
52	FITDESKS	Num	8	6.	6.	FITDESKS
53	HOMEOTH	Num	8	6.	6.	HOMEOTH
54	HOMEOTHS	Char	100			HOMEOTHS
55	HOMEPERF	Num	8	6.	6.	HOMEPERF
56	SCHDAY	Num	8	6.	6.	SCHDAY
57	SHORTDAY	Char	100			SHORTDAY
58	SCHPERF	Num	8	6.	6.	SCHPERF
59	ABSFREQ	Num	8	6.	6.	ABSFREQ
60	OFTLATE	Num	8	6.	6.	OFTLATE
61	SUSPEND	Num	8	6.	6.	SUSPEND
62	EXPELLED	Num	8	6.	6.	EXPELLED
63	HONOR	Num	8	6.	6.	HONOR
64	REPEATE	Num	8	6.	6.	REPEATE
65	REPEATM	Num	8	6.	6.	REPEATM
66	REPEATH	Num	8	6.	6.	REPEATH
67	HOMESCH	Num	8	6.	6.	HOMESCH
68	CLUBACTV	Num	8	6.	6.	CLUBACTV
69	SCHSPORT	Num	8	6.	6.	SCHSPORT
70	LRNDISAB	Num	8	6.	6.	LRNDISAB
71	DISABILITY	Char	100			DISABILITY
72	WORKPAY	Num	8	6.	6.	WORKPAY
73	WORKPAST	Num	8	6.	6.	WORKPAST
74	NOWORK	Num	8	6.	6.	NOWORK
75	PARENTS	Num	8	6.	6.	PARENTS
76	OWNJOB	Num	8	6.	6.	OWNJOB

Num	Variable	Type	Len	Format	Informat	Label
77	GOVTFUND	Num	8	6.	6.	GOVTFUND
78	FRIEND	Num	8	6.	6.	FRIEND
79	SPOUSE	Num	8	6.	6.	SPOUSE
80	EXPENOTH	Num	8	6.	6.	EXPENOTH
81	EXPENOS	Char	500			EXPENOS
82	BABYSIT	Num	8	6.	6.	BABYSIT
83	BABYSITH	Num	8			BABYSITH
84	YARDCARE	Num	8	6.	6.	YARDCARE
85	YCAREH	Num	8			YCAREH
86	CLHOUSE	Num	8	6.	6.	CLHOUSE
87	CLHOUSEH	Num	8			CLHOUSEH
88	FARMWORK	Num	8	6.	6.	FARMWORK
89	FARMWKH	Num	8			FARMWKH
90	JOBOTH	Num	8	6.	6.	JOBOTH
91	JOBOTH1	Char	500			JOBOTH1
92	JOBOTH1H	Num	8			JOBOTH1H
93	JOBOTH2	Char	500			JOBOTH2
94	JOBOTH2H	Num	8			JOBOTH2H
95	JOBOTH3	Char	500			JOBOTH3
96	JOBOTH3H	Num	8			JOBOTH3H
97	NUMADULT	Num	8	6.	6.	NUMADULT
98	NUMKIDS	Num	8	6.	6.	NUMKIDS
99	HINCOME	Num	8			HINCOME
100	PINCOME	Num	8			PINCOME
101	MEDINS	Num	8	6.	6.	MEDINS
102	MEDINSS	Num	8	6.	6.	MEDINSS
103	ITYPE	Num	8	6.	6.	ITYPE
104	MCAIDHMO	Num	8	6.	6.	MCAIDHMO
105	MCAID	Num	8	6.	6.	MCAID
106	MCAREHMO	Num	8	6.	6.	MCAREHMO
107	MCARE	Num	8	6.	6.	MCARE
108	TRICARE	Num	8	6.	6.	TRICARE
109	PIHMO	Num	8	6.	6.	PIHMO
110	PI	Num	8	6.	6.	PI
111	OTHHI	Num	8	6.	6.	OTHHI
112	OTHHIS	Char	500			OTHHIS
113	INSPAY	Num	8	6.	6.	INSPAY

Data Set Name: sw_h_kids1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	Verified	Num	8	TIME8.	TIME8.	Verified
5	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	CHILDY	Num	8	6.	6.	CHILDY
7	CHILDM	Num	8	6.	6.	CHILDM
8	CHILDBIO	Num	8	6.	6.	CHILDBIO
9	CAREMF	Num	8	6.	6.	CAREMF
10	CAREGPRT	Num	8	6.	6.	CAREGPRT
11	CARESPOU	Num	8	6.	6.	CARESPOU
12	DAYCARE	Num	8	6.	6.	DAYCARE
13	CAREOTH	Num	8	6.	6.	CAREOTH
14	CAREOTHS	Char	500			CAREOTHS
15	NOCARE	Num	8	6.	6.	NOCARE

Data Set Name: sw_h_kids2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CHILDY	Num	8	6.	6.	CHILDY
6	CHILDM	Num	8	6.	6.	CHILDM
7	CHILDBIO	Num	8	6.	6.	CHILDBIO
8	LIVEPRNT	Num	8	6.	6.	LIVEPRNT
9	LIVEGPRT	Num	8	6.	6.	LIVEGPRT
10	LIVEFOST	Num	8	6.	6.	LIVEFOST
11	LIVEOTH	Num	8	6.	6.	LIVEOTH
12	LIVEOTHS	Char	500			LIVEOTHS
13	VISITCH	Num	8	6.	6.	VISITCH
14	VISITNOS	Char	500			VISITNOS

Data Set Name: uif.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	UIFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	LEAK	Num	8	6.	6.	LEAK
5	LOST	Num	8	6.	6.	LOST
6	COUGH	Num	8	6.	6.	COUGH
7	URGE	Num	8	6.	6.	URGE
8	LEAKO	Num	8	6.	6.	LEAKO
9	PROTECT	Num	8	6.	6.	PROTECT
10	LINER	Num	8	6.	6.	LINER
11	MAXI	Num	8	6.	6.	MAXI
12	INCONT	Num	8	6.	6.	INCONT
13	DISPOS	Num	8	6.	6.	DISPOS
14	URILEAK	Num	8	6.	6.	URILEAK
15	LEAKMED	Num	8	6.	6.	LEAKMED
16	LEAKKEGL	Num	8	6.	6.	LEAKKEGL
17	LEAKFLUD	Num	8	6.	6.	LEAKFLUD
18	LEAKOTH	Num	8	6.	6.	LEAKOTH
19	LEAKOTHS	Char	500			LEAKOTHS
20	AFFECT	Num	8	6.	6.	AFFECT
21	BOTHR	Num	8	6.	6.	BOTHR
22	LEAKSURG	Num	8	6.	6.	LEAKSURG
23	LEAKMON	Num	8	6.	6.	LEAKMON
24	LEAKYEAR	Num	8	6.	6.	LEAKYEAR

Data Set Name: anth.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	ANTHDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	ANTHHR	Num	8	6.	6.	ANTHHR
5	ANTHMIN	Num	8	6.	6.	ANTHMIN
6	EATDRDAT	Num	8	MMDDYY10.	MMDDYY10.	
7	EATDRHR	Num	8	6.	6.	EATDRHR
8	EATDRMIN	Num	8	6.	6.	EATDRMIN
9	HGT1	Num	8			HGT1
10	HGTMEAS1	Num	8	6.	6.	HGTMEAS1
11	HGT2	Num	8			HGT2
12	HGTMEAS2	Num	8	6.	6.	HGTMEAS2
13	HGT3	Num	8			HGT3
14	HGTMEAS3	Num	8	6.	6.	HGTMEAS3
15	HGTMEASS	Char	100			HGTMEASS
16	HGTND	Num	8	6.	6.	HGTND
17	WGT1	Num	8			WGT1
18	BODYFAT1	Num	8			BODYFAT1
19	IMPED1	Num	8	6.	6.	IMPED1
20	WGTMEAS1	Num	8	6.	6.	WGTMEAS1
21	WGT2	Num	8			WGT2
22	BODYFAT2	Num	8			BODYFAT2
23	IMPED2	Num	8	6.	6.	IMPED2
24	WGTMEAS2	Num	8	6.	6.	WGTMEAS2
25	WGT3	Num	8			WGT3
26	BODYFAT3	Num	8			BODYFAT3
27	IMPED3	Num	8	6.	6.	IMPED3
28	WGTMEAS3	Num	8	6.	6.	WGTMEAS3
29	WGTMEASS	Char	100			WGTMEASS
30	WGTND	Num	8	6.	6.	WGTND
31	UWCIR1	Num	8			UWCIR1
32	UWCIR2	Num	8			UWCIR2
33	UWCIR3	Num	8			UWCIR3
34	UWCIRND	Num	8	6.	6.	UWCIRND
35	IWCIR1	Num	8			IWCIR1
36	IWCIR2	Num	8			IWCIR2
37	IWCIR3	Num	8			IWCIR3

Num	Variable	Type	Len	Format	Informat	Label
38	IWCIRND	Num	8	6.	6.	IWCIRND
39	SAD1	Num	8			SAD1
40	SAD2	Num	8			SAD2
41	SAD3	Num	8			SAD3
42	SADND	Num	8	6.	6.	SADND
43	NCIR1	Num	8			NCIR1
44	NCIR2	Num	8			NCIR2
45	NCIR3	Num	8			NCIR3
46	NCIRND	Num	8	6.	6.	NCIRND
47	HRATE1	Num	8	6.	6.	HRATE1
48	HRATE2	Num	8	6.	6.	HRATE2
49	HRATE3	Num	8	6.	6.	HRATE3
50	HRATEND	Num	8	6.	6.	HRATEND
51	SBP1	Num	8	6.	6.	SBP1
52	DBP1	Num	8	6.	6.	DBP1
53	BPMEAS1	Num	8	6.	6.	BPMEAS1
54	SBP2	Num	8	6.	6.	SBP2
55	DBP2	Num	8	6.	6.	DBP2
56	BPMEAS2	Num	8	6.	6.	BPMEAS2
57	SBP3	Num	8	6.	6.	SBP3
58	DBP3	Num	8	6.	6.	DBP3
59	BPMEAS3	Num	8	6.	6.	BPMEAS3
60	BPND	Num	8	6.	6.	BPND
61	DEXADONE	Num	8	6.	6.	DEXADONE
62	DEXADAT	Num	8	MMDDYY10.	MMDDYY10.	
63	BODYFATD	Num	8			BODYFATD
64	MINCON	Num	8	6.	6.	MINCON
65	MINCONR	Num	8	6.	6.	MINCONR
66	MINDEN	Num	8			MINDEN
67	MINDENR	Num	8	6.	6.	MINDENR
68	backup_anth	Num	8			
69	backup_quest	Num	8			
70	quest_flag	Num	8			

Data Set Name: bb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BBDAT	Num	8	MMDDYY10.		
4	LOSE	Num	8	6.	6.	LOSE
5	LOSEAMT	Num	8	6.	6.	LOSEAMT
6	SDIET	Num	8	6.	6.	SDIET
7	LOWC	Num	8	6.	6.	LOWC
8	HPROT	Num	8	6.	6.	HPROT
9	GROUND	Num	8	6.	6.	GROUND
10	OTHDIET	Num	8	6.	6.	OTHDIET
11	OTHDIETS	Char	100	\$100.	\$100.	OTHDIETS
12	SDIETF	Num	8	6.	6.	SDIETF
13	WTCHNG	Num	8	6.	6.	WTCHNG
14	WTLOST	Num	8	6.	6.	WTLOST
15	LOSTAMT	Num	8			LOSTAMT
16	LOSTTRY	Num	8	6.	6.	LOSTTRY
17	WTGAIN	Num	8	6.	6.	WTGAIN
18	GAINAMT	Num	8			GAINAMT
19	WTNOCHNG	Num	8	6.	6.	WTNOCHNG
20	WTUNK	Num	8	6.	6.	WTUNK
21	DWGT	Num	8	6.	6.	DWGT
22	HWGT	Num	8	6.	6.	HWGT
23	AWGT	Num	8	6.	6.	AWGT
24	DISWGT	Num	8	6.	6.	DISWGT
25	SCALE	Num	8	6.	6.	SCALE
26	SCALEFRQ	Num	8	6.	6.	SCALEFRQ
27	FGRAM	Num	8	6.	6.	FGRAM
28	FGRAM6M	Num	8	6.	6.	FGRAM6M
29	FGRAMW	Num	8			FGRAMW
30	FATINT	Num	8	6.	6.	FATINT
31	FATINT6M	Num	8	6.	6.	FATINT6M
32	FATINTW	Num	8			FATINTW
33	RCAL	Num	8	6.	6.	RCAL
34	RCAL6M	Num	8	6.	6.	RCAL6M
35	RCALW	Num	8			RCALW
36	LOWCAL	Num	8	6.	6.	LOWCAL
37	LOWCAL6M	Num	8	6.	6.	LOWCAL6M

Num	Variable	Type	Len	Format	Informat	Label
38	LOWCALW	Num	8			LOWCALW
39	CSNACK	Num	8	6.	6.	CSNACK
40	CSNACK6M	Num	8	6.	6.	CSNACK6M
41	CSNACKW	Num	8			CSNACKW
42	FCARB	Num	8	6.	6.	FCARB
43	FCARB6M	Num	8	6.	6.	FCARB6M
44	FCARBW	Num	8			FCARBW
45	DFOOD	Num	8	6.	6.	DFOOD
46	DFOOD6M	Num	8	6.	6.	DFOOD6M
47	DFOODW	Num	8			DFOODW
48	MEALR	Num	8	6.	6.	MEALR
49	MEALR6M	Num	8	6.	6.	MEALR6M
50	MEALRW	Num	8			MEALRW
51	FVEGE	Num	8	6.	6.	FVEGE
52	FVEGE6M	Num	8	6.	6.	FVEGE6M
53	FVEGEW	Num	8			FVEGEW
54	SODA	Num	8	6.	6.	SODA
55	SODA6M	Num	8	6.	6.	SODA6M
56	SODAW	Num	8			SODAW
57	SPIT	Num	8	6.	6.	SPIT
58	SPIT6M	Num	8	6.	6.	SPIT6M
59	SPITW	Num	8			SPITW
60	FEWALC	Num	8	6.	6.	FEWALC
61	FEWALC6M	Num	8	6.	6.	FEWALC6M
62	FEWALCW	Num	8			FEWALCW
63	CIGWC	Num	8	6.	6.	CIGWC
64	CIGWC6M	Num	8	6.	6.	CIGWC6M
65	CIGWCW	Num	8			CIGWCW
66	VOMWC	Num	8	6.	6.	VOMWC
67	VOMWC6M	Num	8	6.	6.	VOMWC6M
68	VOMWCW	Num	8			VOMWCW
69	RECEAT	Num	8	6.	6.	RECEAT
70	RECEAT6M	Num	8	6.	6.	RECEAT6M
71	RECEATW	Num	8			RECEATW
72	GRAPH	Num	8	6.	6.	GRAPH
73	GRAPH6M	Num	8	6.	6.	GRAPH6M
74	GRAPHW	Num	8			GRAPHW
75	MOREEX	Num	8	6.	6.	MOREEX
76	MOREEX6M	Num	8	6.	6.	MOREEX6M

Num	Variable	Type	Len	Format	Informat	Label
77	MOREEXW	Num	8			MOREEXW
78	HEQ	Num	8	6.	6.	HEQ
79	HEQ6M	Num	8	6.	6.	HEQ6M
80	HEQW	Num	8			HEQW
81	RECEX	Num	8	6.	6.	RECEX
82	RECEX6M	Num	8	6.	6.	RECEX6M
83	RECEXW	Num	8			RECEXW
84	GRPEX	Num	8	6.	6.	GRPEX
85	GRPEX6M	Num	8	6.	6.	GRPEX6M
86	GRPEXW	Num	8			GRPEXW
87	SHELP	Num	8	6.	6.	SHELP
88	SHELP6M	Num	8	6.	6.	SHELP6M
89	SHELPW	Num	8			SHELPW
90	BBOARD	Num	8	6.	6.	BBOARD
91	BBOARD6M	Num	8	6.	6.	BBOARD6M
92	BBOARDW	Num	8			BBOARDW
93	HYPN	Num	8	6.	6.	HYPN
94	HYPN6M	Num	8	6.	6.	HYPN6M
95	HYPNW	Num	8			HYPNW
96	LAXWC	Num	8	6.	6.	LAXWC
97	LAXWC6M	Num	8	6.	6.	LAXWC6M
98	LAXWCW	Num	8			LAXWCW
99	RX	Num	8	6.	6.	RX
100	RX6M	Num	8	6.	6.	RX6M
101	RXW	Num	8			RXW
102	DSUPP	Num	8	6.	6.	DSUPP
103	DSUPP6M	Num	8	6.	6.	DSUPP6M
104	DSUPPW	Num	8			DSUPPW
105	SEEMH	Num	8	6.	6.	SEEMH
106	SEEMHX	Num	8	6.	6.	SEEMHX
107	SEENUT	Num	8	6.	6.	SEENUT
108	SEENUTX	Num	8	6.	6.	SEENUTX
109	SEETRAIN	Num	8	6.	6.	SEETRAIN
110	SEETRAIX	Num	8	6.	6.	SEETRAIX
111	BRKFST	Num	8	6.	6.	BRKFST
112	LUNCH7	Num	8	6.	6.	LUNCH7
113	DINNER7	Num	8	6.	6.	DINNER7
114	ALLEAT	Num	8	6.	6.	ALLEAT
115	BRKFSTFF	Num	8	6.	6.	BRKFSTFF

Num	Variable	Type	Len	Format	Informat	Label
116	LUNCHFF	Num	8	6.	6.	LUNCHFF
117	DINNERFF	Num	8	6.	6.	DINNERFF
118	BRKFSTO	Num	8	6.	6.	BRKFSTO
119	LUNCHO	Num	8	6.	6.	LUNCHO
120	DINNERO	Num	8	6.	6.	DINNERO
121	EHLIFE	Num	8	6.	6.	EHLIFE
122	EHLIFELC	Num	8	6.	6.	EHLIFELC
123	EH6M	Num	8	6.	6.	EH6M
124	EH6MLC	Num	8	6.	6.	EH6MLC
125	EHAMT	Num	8	6.	6.	EHAMT
126	EHAMTFRQ	Num	8	6.	6.	EHAMTFRQ
127	EATRAPID	Num	8	6.	6.	EATRAPID
128	EHFULL	Num	8	6.	6.	EHFULL
129	EATNHUNG	Num	8	6.	6.	EATNHUNG
130	EATALONE	Num	8	6.	6.	EATALONE
131	EATDISG	Num	8	6.	6.	EATDISG
132	EHUPSET	Num	8	6.	6.	EHUPSET
133	EHNOSTOP	Num	8	6.	6.	EHNOSTOP
134	EHSHAPE	Num	8	6.	6.	EHSHAPE
135	BINGE	Num	8	6.	6.	BINGE
136	BVOMIT	Num	8	6.	6.	BVOMIT
137	BVOMITX	Num	8	6.	6.	BVOMITX
138	BLAX	Num	8	6.	6.	BLAX
139	BLAXX	Num	8	6.	6.	BLAXX
140	WPILLS	Num	8	6.	6.	WPILLS
141	WPILLSX	Num	8	6.	6.	WPILLSX
142	FAST	Num	8	6.	6.	FAST
143	FASTX	Num	8	6.	6.	FASTX
144	BEXER	Num	8	6.	6.	BEXER
145	BEXERX	Num	8	6.	6.	BEXERX
146	DPILLS	Num	8	6.	6.	DPILLS
147	DPILLSX	Num	8	6.	6.	DPILLSX
148	WINSULIN	Num	8	6.	6.	WINSULIN
149	WATCHTV	Num	8	6.	6.	WATCHTV
150	POSTDIN	Num	8	6.	6.	POSTDIN
151	HUNGMORN	Num	8	6.	6.	HUNGMORN
152	TROUBLES	Num	8	6.	6.	TROUBLES
153	GETUP	Num	8	6.	6.	GETUP
154	SNACK	Num	8	6.	6.	SNACK

Num	Variable	Type	Len	Format	Informat	Label
155	SNACKNOW	Num	8	6.	6.	SNACKNOW
156	WORKLATE	Num	8	6.	6.	WORKLATE
157	KEEPEAT	Num	8	6.	6.	KEEPEAT
158	EATFULL	Num	8	6.	6.	EATFULL
159	CIG	Num	8	6.	6.	CIG
160	CIGAVE	Num	8			CIGAVE
161	TOBACCO	Num	8	6.	6.	TOBACCO
162	TOBACAVG	Num	8	6.	6.	TOBACAVG
163	ETOH	Num	8	6.	6.	ETOH
164	DRINKS	Num	8	6.	6.	DRINKS
165	DRINKS6	Num	8	6.	6.	DRINKS6
166	STOPETOH	Num	8	6.	6.	STOPETOH
167	FAILETOH	Num	8	6.	6.	FAILETOH
168	MORNETOH	Num	8	6.	6.	MORNETOH
169	GUILETOH	Num	8	6.	6.	GUILETOH
170	GUILETOHV3	Num	8	6.	6.	GUILETOHV3
171	NOMEMORY	Num	8	6.	6.	NOMEMORY
172	INJETOH	Num	8	6.	6.	INJETOH
173	CUTETOH	Num	8	6.	6.	CUTETOH
174	OPIATE	Num	8	6.	6.	OPIATE
175	AMPHE	Num	8	6.	6.	AMPHE
176	HALLUC	Num	8	6.	6.	HALLUC
177	INHAL	Num	8	6.	6.	INHAL
178	MARIJ	Num	8	6.	6.	MARIJ
179	COCAINE	Num	8	6.	6.	COCAINE
180	PCP	Num	8	6.	6.	PCP

Data Set Name: bdi2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BDI2DAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SADNESS	Num	8	6.	6.	SADNESS
5	PESSIMISM	Num	8	6.	6.	PESSIMISM
6	FAILURE	Num	8	6.	6.	FAILURE
7	LOSSPLEAS	Num	8	6.	6.	LOSSPLEAS
8	GUILT	Num	8	6.	6.	GUILT
9	PUNISH	Num	8	6.	6.	PUNISH
10	DISLIKE	Num	8	6.	6.	DISLIKE
11	CRITICAL	Num	8	6.	6.	CRITICAL
12	SUICIDE	Num	8	6.	6.	SUICIDE
13	CRYING	Num	8	6.	6.	CRYING
14	AGITATION	Num	8	6.	6.	AGITATION
15	LOSSINT	Num	8	6.	6.	LOSSINT
16	DECISION	Num	8	6.	6.	DECISION
17	WORTH	Num	8	6.	6.	WORTH
18	ENERGY	Num	8	6.	6.	ENERGY
19	XCHSLEEP	Num	8			XCHSLEEP
20	CHSLEEP	Num	8	6.	6.	CHSLEEP
21	IRRITABLE	Num	8	6.	6.	IRRITABLE
22	XCHAPP	Num	8			XCHAPP
23	CHAPP	Num	8	6.	6.	CHAPP
24	CONCDIFF	Num	8	6.	6.	CONCDIFF
25	FATIGUE	Num	8	6.	6.	FATIGUE
26	LOSSSEX	Num	8	6.	6.	LOSSSEX
27	SCORE	Num	8	6.	6.	SCORE
28	backup_bdi2	Num	8			

Data Set Name: bdi2s.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BDI2SDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	BDI9	Num	8	6.	6.	BDI9
5	BDIPG1	Num	8	6.	6.	BDIPG1
6	BDIPG2	Num	8	6.	6.	BDIPG2
7	BDITOTAL	Num	8	6.	6.	BDITOTAL
8	A1DONE1	Num	8	11.	11.	A1DONE1
9	A1DAT1	Num	8	MMDDYY10.	MMDDYY10.	
10	A1HR1	Num	8	6.	6.	A1HR1
11	A1MIN1	Num	8	6.	6.	A1MIN1
12	A1CERT1	Num	8	6.	6.	A1CERT1
13	A1DONE2	Num	8	11.	11.	A1DONE2
14	A1DAT2	Num	8	MMDDYY10.	MMDDYY10.	
15	A1HR2	Num	8	6.	6.	A1HR2
16	A1MIN2	Num	8	6.	6.	A1MIN2
17	A1CERT2	Num	8	6.	6.	A1CERT2
18	A2DONE1	Num	8	11.	11.	A2DONE1
19	A2DAT1	Num	8	MMDDYY10.	MMDDYY10.	
20	A2HR1	Num	8	6.	6.	A2HR1
21	A2MIN1	Num	8	6.	6.	A2MIN1
22	A2CERT1	Num	8	6.	6.	A2CERT1
23	A2DONE2	Num	8	11.	11.	A2DONE2
24	A2DAT2	Num	8	MMDDYY10.	MMDDYY10.	
25	A2HR2	Num	8	6.	6.	A2HR2
26	A2MIN2	Num	8	6.	6.	A2MIN2
27	A2CERT2	Num	8	6.	6.	A2CERT2
28	backup_bdi2s	Num	8			

Data Set Name: bf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SCALE	Num	8	6.	6.	SCALE
5	SCALEFRQ	Num	8	6.	6.	SCALEFRQ
6	WGTSATIS	Num	8	6.	6.	WGTSATIS
7	WGTLIKE	Num	8	6.	6.	WGTLIKE
8	LIKELOSE	Num	8	6.	6.	LIKELOSE
9	LIKEGAIN	Num	8	6.	6.	LIKEGAIN
10	DWGT	Num	8	6.	6.	DWGT
11	SURGSATIS	Num	8	6.	6.	SURGSATIS
12	SURGNOBEN	Num	8	6.	6.	SURGNOBEN
13	WGTLOST	Num	8	6.	6.	WGTLOST
14	APPEAR	Num	8	6.	6.	APPEAR
15	NOENJOY	Num	8	6.	6.	NOENJOY
16	FAMFRIEND	Num	8	6.	6.	FAMFRIEND
17	SURGCOMP	Num	8	6.	6.	SURGCOMP
18	DISSATOTH	Num	8	6.	6.	DISSATOTH
19	DISSATOTHS	Char	500			DISSATOTHS
20	FGRAM6M	Num	8	6.	6.	FGRAM6M
21	FGRAMW	Num	8			FGRAMW
22	FATINT6M	Num	8	6.	6.	FATINT6M
23	FATINTW	Num	8			FATINTW
24	RCAL6M	Num	8	6.	6.	RCAL6M
25	RCALW	Num	8			RCALW
26	LOWCAL6M	Num	8	6.	6.	LOWCAL6M
27	LOWCALW	Num	8			LOWCALW
28	CSNACK6M	Num	8	6.	6.	CSNACK6M
29	CSNACKW	Num	8			CSNACKW
30	FCARB6M	Num	8	6.	6.	FCARB6M
31	FCARBW	Num	8			FCARBW
32	DFOOD6M	Num	8	6.	6.	DFOOD6M
33	DFOODW	Num	8			DFOODW
34	MEALR6M	Num	8	6.	6.	MEALR6M
35	MEALRW	Num	8			MEALRW
36	FVEGE6M	Num	8	6.	6.	FVEGE6M
37	FVEGEW	Num	8			FVEGEW

Num	Variable	Type	Len	Format	Informat	Label
38	SODA6M	Num	8	6.	6.	SODA6M
39	SODAW	Num	8			SODAW
40	SPIT6M	Num	8	6.	6.	SPIT6M
41	SPITW	Num	8			SPITW
42	FEWALC6M	Num	8	6.	6.	FEWALC6M
43	FEWALCW	Num	8			FEWALCW
44	CIGWC6M	Num	8	6.	6.	CIGWC6M
45	CIGWCW	Num	8			CIGWCW
46	VOMWC6M	Num	8	6.	6.	VOMWC6M
47	VOMWCW	Num	8			VOMWCW
48	RECEAT6M	Num	8	6.	6.	RECEAT6M
49	RECEATW	Num	8			RECEATW
50	GRAPH6M	Num	8	6.	6.	GRAPH6M
51	GRAPHW	Num	8			GRAPHW
52	MOREEX6M	Num	8	6.	6.	MOREEX6M
53	MOREEXW	Num	8			MOREEXW
54	HEQ6M	Num	8	6.	6.	HEQ6M
55	HEQW	Num	8			HEQW
56	RECEX6M	Num	8	6.	6.	RECEX6M
57	RECEXW	Num	8			RECEXW
58	GRPEX6M	Num	8	6.	6.	GRPEX6M
59	GRPEXW	Num	8			GRPEXW
60	SHELP6M	Num	8	6.	6.	SHELP6M
61	SHELPW	Num	8			SHELPW
62	BBOARD6M	Num	8	6.	6.	BBOARD6M
63	BBOARDW	Num	8			BBOARDW
64	HYPN6M	Num	8	6.	6.	HYPN6M
65	HYPNW	Num	8			HYPNW
66	LAXWC6M	Num	8	6.	6.	LAXWC6M
67	LAXWCW	Num	8			LAXWCW
68	RX6M	Num	8	6.	6.	RX6M
69	RXW	Num	8			RXW
70	DSUPP6M	Num	8	6.	6.	DSUPP6M
71	DSUPPW	Num	8			DSUPPW
72	SEEMH	Num	8	6.	6.	SEEMH
73	SEEMHX	Num	8	6.	6.	SEEMHX
74	SEENUT	Num	8	6.	6.	SEENUT
75	SEENUTX	Num	8	6.	6.	SEENUTX
76	SEETRAN	Num	8	6.	6.	SEETRAN

Num	Variable	Type	Len	Format	Informat	Label
77	SEETRAIX	Num	8	6.	6.	SEETRAIX
78	BRKFST	Num	8	6.	6.	BRKFST
79	LUNCH7	Num	8	6.	6.	LUNCH7
80	DINNER7	Num	8	6.	6.	DINNER7
81	ALLEAT	Num	8	6.	6.	ALLEAT
82	BRKFSTFF	Num	8	6.	6.	BRKFSTFF
83	LUNCHFF	Num	8	6.	6.	LUNCHFF
84	DINNERFF	Num	8	6.	6.	DINNERFF
85	BRKFSTO	Num	8	6.	6.	BRKFSTO
86	LUNCHO	Num	8	6.	6.	LUNCHO
87	DINNERO	Num	8	6.	6.	DINNERO
88	EH6M	Num	8	6.	6.	EH6M
89	EH6MLC	Num	8	6.	6.	EH6MLC
90	EHAMT	Num	8	6.	6.	EHAMT
91	EHAMTFRQ	Num	8	6.	6.	EHAMTFRQ
92	EATRAPID	Num	8	6.	6.	EATRAPID
93	EHFULL	Num	8	6.	6.	EHFULL
94	EATNHUNG	Num	8	6.	6.	EATNHUNG
95	EATALONE	Num	8	6.	6.	EATALONE
96	EATDISG	Num	8	6.	6.	EATDISG
97	EHUPSET	Num	8	6.	6.	EHUPSET
98	EHNOSTOP	Num	8	6.	6.	EHNOSTOP
99	EHSHAPE	Num	8	6.	6.	EHSHAPE
100	BINGE	Num	8	6.	6.	BINGE
101	BVOMIT	Num	8	6.	6.	BVOMIT
102	BVOMITX	Num	8	6.	6.	BVOMITX
103	BLAX	Num	8	6.	6.	BLAX
104	BLAXX	Num	8	6.	6.	BLAXX
105	WPILLS	Num	8	6.	6.	WPILLS
106	WPILLSX	Num	8	6.	6.	WPILLSX
107	FAST	Num	8	6.	6.	FAST
108	FASTX	Num	8	6.	6.	FASTX
109	BEXER	Num	8	6.	6.	BEXER
110	BEXERX	Num	8	6.	6.	BEXERX
111	DPILLS	Num	8	6.	6.	DPILLS
112	DPILLSX	Num	8	6.	6.	DPILLSX
113	WINSULIN	Num	8	6.	6.	WINSULIN
114	WATCHTV	Num	8	6.	6.	WATCHTV
115	POSTDIN	Num	8	6.	6.	POSTDIN

Num	Variable	Type	Len	Format	Informat	Label
116	HUNGMORN	Num	8	6.	6.	HUNGMORN
117	TROUBLES	Num	8	6.	6.	TROUBLES
118	GETUP	Num	8	6.	6.	GETUP
119	SNACK	Num	8	6.	6.	SNACK
120	SNACKNOW	Num	8	6.	6.	SNACKNOW
121	WORKLATE	Num	8	6.	6.	WORKLATE
122	KEEPEAT	Num	8	6.	6.	KEEPEAT
123	EATFULL	Num	8	6.	6.	EATFULL
124	FSTUCK	Num	8	6.	6.	FSTUCK
125	FSTUCKDO	Num	8	6.	6.	FSTUCKDO
126	SPIT3M	Num	8	6.	6.	SPIT3M
127	VOMWC3M	Num	8	6.	6.	VOMWC3M
128	VOMINVOL	Num	8	6.	6.	VOMINVOL
129	VOMFULL	Num	8	6.	6.	VOMFULL
130	HUNGRY	Num	8	6.	6.	HUNGRY
131	ENJOYEAT	Num	8	6.	6.	ENJOYEAT
132	EATIMPT	Num	8	6.	6.	EATIMPT
133	FEELFULL	Num	8	6.	6.	FEELFULL
134	ASMUCH	Num	8	6.	6.	ASMUCH
135	DIFFEAT	Num	8	6.	6.	DIFFEAT
136	SMEALS	Num	8	6.	6.	SMEALS
137	CIG	Num	8	6.	6.	CIG
138	CIGAVE	Num	8			CIGAVE
139	TOBACCO	Num	8	6.	6.	TOBACCO
140	TOBACAVG	Num	8	6.	6.	TOBACAVG
141	ETOH	Num	8	6.	6.	ETOH
142	DRINKS	Num	8	6.	6.	DRINKS
143	DRINKS6	Num	8	6.	6.	DRINKS6
144	STOPETOH	Num	8	6.	6.	STOPETOH
145	FAILETOH	Num	8	6.	6.	FAILETOH
146	MORNETOH	Num	8	6.	6.	MORNETOH
147	GUILLETOH	Num	8	6.	6.	GUILLETOH
148	GUILLETOHV3	Num	8	6.	6.	GUILLETOHV3
149	NOMEMORY	Num	8	6.	6.	NOMEMORY
150	INJETOH	Num	8	6.	6.	INJETOH
151	CUTETOH	Num	8	6.	6.	CUTETOH
152	ETOHDIFF	Num	8	6.	6.	ETOHDIFF
153	OPIATE	Num	8	6.	6.	OPIATE
154	AMPHE	Num	8	6.	6.	AMPHE

Num	Variable	Type	Len	Format	Informat	Label
155	HALLUC	Num	8	6.	6.	HALLUC
156	INHAL	Num	8	6.	6.	INHAL
157	MARIJ	Num	8	6.	6.	MARIJ
158	COCAINE	Num	8	6.	6.	COCAINE
159	PCP	Num	8	6.	6.	PCP
160	backup_bf	Num	8			

Data Set Name: brief.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	bhlsdat	Num	8	MMDDYY10.	MMDDYY10.	
4	bhls01	Num	8			
5	bhls02	Num	8			
6	bhls03	Num	8			
7	bhls04	Num	8			
8	bhlsreviewby	Num	8			
9	bhlsreviewdate	Num	8	MMDDYY10.	MMDDYY10.	

Data Set Name: bs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	BSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SNORE	Num	8	6.	6.	SNORE
5	SNOREVOL	Num	8	6.	6.	SNOREVOL
6	SNOREFREQ	Num	8	6.	6.	SNOREFREQ
7	SNOREBOT	Num	8	6.	6.	SNOREBOT
8	BSAPNEA	Num	8	6.	6.	BSAPNEA
9	TIREDas	Num	8	6.	6.	TIREDas
10	TIREdWT	Num	8	6.	6.	TIREdWT
11	SLEEPcAR	Num	8	6.	6.	SLEEPcAR
12	CARFREQ	Num	8	6.	6.	CARFREQ
13	backup_bs	Num	8			

Data Set Name: cab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CABDAT	Num	8	MMDDYY10.		
4	RETROSP	Num	8	6.	6.	RETROSP
5	HYPTN	Num	8	6.	6.	HYPTN
6	IHD	Num	8	6.	6.	IHD
7	PVD	Num	8	6.	6.	PVD
8	PE	Num	8	6.	6.	PE
9	PEHOSE	Num	8	6.	6.	PEHOSE
10	PEDIURET	Num	8	6.	6.	PEDIURET
11	PETHIN	Num	8	6.	6.	PETHIN
12	PELEGELE	Num	8	6.	6.	PELEGELE
13	PEUNNA	Num	8	6.	6.	PEUNNA
14	PEBOOT	Num	8	6.	6.	PEBOOT
15	PELEGOTH	Num	8	6.	6.	PELEGOTH
16	PELEGOTHS	Char	100	\$100.	\$100.	PELEGOTHS
17	PECONF	Num	8	6.	6.	PECONF
18	DYSLIPID	Num	8	6.	6.	DYSLIPID
19	IFG	Num	8	6.	6.	IFG
20	IGT	Num	8	6.	6.	IGT
21	BIODM	Num	8	6.	6.	BIODM
22	BIODMFG	Num	8	6.	6.	BIODMFG
23	PPHYPOG	Num	8	6.	6.	PPHYPOG
24	DMMED	Num	8	6.	6.	DMMED
25	DMCONFIRM	Num	8	11.	11.	DMCONFIRM
26	HYPOTHY	Num	8	6.	6.	HYPOTHY
27	DXSLPA	Num	8	6.	6.	DXSLPA
28	UCPAP	Num	8	6.	6.	UCPAP
29	FCPAP	Num	8	6.	6.	FCPAP
30	ASTHM	Num	8	6.	6.	ASTHM
31	ASTHMS	Num	8	6.	6.	ASTHMS
32	DXGERD	Num	8	6.	6.	DXGERD
33	GERDTEST	Num	8	6.	6.	GERDTEST
34	GERDRES	Num	8	6.	6.	GERDRES
35	GERDSYMP	Num	8	6.	6.	GERDSYMP
36	CHOLEL	Num	8	6.	6.	CHOLEL
37	NAFLD0	Num	8	6.	6.	NAFLD0

Num	Variable	Type	Len	Format	Informat	Label
38	NAFLD1	Num	8	6.	6.	NAFLD1
39	NAFLD2	Num	8	6.	6.	NAFLD2
40	NAFLD3	Num	8	6.	6.	NAFLD3
41	NAFLD4	Num	8	6.	6.	NAFLD4
42	FIBRO	Num	8	6.	6.	FIBRO
43	NAFLD5	Num	8	6.	6.	NAFLD5
44	NAFLD6	Num	8	6.	6.	NAFLD6
45	JOINTP0	Num	8	6.	6.	JOINTP0
46	JOINTP1	Num	8	6.	6.	JOINTP1
47	JOINTP2	Num	8	6.	6.	JOINTP2
48	JOINTP3	Num	8	6.	6.	JOINTP3
49	JOINTP4	Num	8	6.	6.	JOINTP4
50	JOINTP5	Num	8	6.	6.	JOINTP5
51	JOINTP6	Num	8	6.	6.	JOINTP6
52	BACKP0	Num	8	6.	6.	BACKP0
53	BACKP1	Num	8	6.	6.	BACKP1
54	BACKP2	Num	8	6.	6.	BACKP2
55	BACKP3	Num	8	6.	6.	BACKP3
56	BACKP4	Num	8	6.	6.	BACKP4
57	BACKP5	Num	8	6.	6.	BACKP5
58	INCONT	Num	8	6.	6.	INCONT
59	MIRREG	Num	8	6.	6.	MIRREG
60	MIRREGNA	Num	8	6.	6.	MIRREGNA
61	MIRREG0	Num	8	6.	6.	MIRREG0
62	MIRREG1	Num	8	6.	6.	MIRREG1
63	MIRREG2	Num	8	6.	6.	MIRREG2
64	MIRREG3	Num	8	6.	6.	MIRREG3
65	MIRREG4	Num	8	6.	6.	MIRREG4
66	PCOS	Num	8	6.	6.	PCOS
67	PTC0	Num	8	6.	6.	PTC0
68	PTC1	Num	8	6.	6.	PTC1
69	PTC1F	Num	8	6.	6.	PTC1F
70	PTC2	Num	8	6.	6.	PTC2
71	PTC2F	Num	8	6.	6.	PTC2F
72	PTC3	Num	8	6.	6.	PTC3
73	PTC3F	Num	8	6.	6.	PTC3F
74	PTC4	Num	8	6.	6.	PTC4
75	PTC5	Num	8	6.	6.	PTC5
76	PTC6	Num	8	6.	6.	PTC6

Num	Variable	Type	Len	Format	Informat	Label
77	PTC7	Num	8	6.	6.	PTC7
78	PANNUSG	Num	8	6.	6.	PANNUSG
79	PANNUSS	Num	8	6.	6.	PANNUSS
80	INFECT	Num	8	6.	6.	INFECT
81	CELLULIT	Num	8	6.	6.	CELLULIT
82	ULCERAT	Num	8	6.	6.	ULCERAT
83	DEEPULC	Num	8	6.	6.	DEEPULC
84	FASCIITIS	Num	8	6.	6.	FASCIITIS
85	LYMPHED	Num	8	6.	6.	LYMPHED
86	ABLEWALK	Num	8	6.	6.	ABLEWALK

Data Set Name: caf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CAFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	RETROSP	Num	8	6.	6.	RETROSP
5	HYPTN	Num	8	6.	6.	HYPTN
6	IHD	Num	8	6.	6.	IHD
7	PVD	Num	8	6.	6.	PVD
8	PE	Num	8	6.	6.	PE
9	PEHOSE	Num	8	6.	6.	PEHOSE
10	PEDIURET	Num	8	6.	6.	PEDIURET
11	PETHIN	Num	8	6.	6.	PETHIN
12	PELEGELE	Num	8	6.	6.	PELEGELE
13	PEUNNA	Num	8	6.	6.	PEUNNA
14	PEBOOT	Num	8	6.	6.	PEBOOT
15	PELEGOTH	Num	8	6.	6.	PELEGOTH
16	PELEGOTHS	Char	500			PELEGOTHS
17	PECONF	Num	8	6.	6.	PECONF
18	DYSLIPID	Num	8	6.	6.	DYSLIPID
19	IFG	Num	8	6.	6.	IFG
20	IGT	Num	8	6.	6.	IGT
21	BIODM	Num	8	6.	6.	BIODM
22	BIODMFG	Num	8	6.	6.	BIODMFG
23	PPHYPOG	Num	8	6.	6.	PPHYPOG
24	DMMED	Num	8	6.	6.	DMMED
25	HYPOTHY	Num	8	6.	6.	HYPOTHY
26	ASTHM	Num	8	6.	6.	ASTHM
27	ASTHMS	Num	8	6.	6.	ASTHMS
28	DXGERD	Num	8	6.	6.	DXGERD
29	GERDTEST	Num	8	6.	6.	GERDTEST
30	GERDRES	Num	8	6.	6.	GERDRES
31	GERDSYMP	Num	8	6.	6.	GERDSYMP
32	CHOLEL	Num	8	6.	6.	CHOLEL
33	NAFLD7	Num	8	6.	6.	NAFLD7
34	NAFLD8	Num	8	6.	6.	NAFLD8
35	NAFLD1	Num	8	6.	6.	NAFLD1
36	NAFLD2	Num	8	6.	6.	NAFLD2
37	NAFLD3	Num	8	6.	6.	NAFLD3

Num	Variable	Type	Len	Format	Informat	Label
38	NAFLD4	Num	8	6.	6.	NAFLD4
39	FIBRO	Num	8	6.	6.	FIBRO
40	NAFLD5	Num	8	6.	6.	NAFLD5
41	NAFLD6	Num	8	6.	6.	NAFLD6
42	JOINTP0	Num	8	6.	6.	JOINTP0
43	JOINTP1	Num	8	6.	6.	JOINTP1
44	JOINTP2	Num	8	6.	6.	JOINTP2
45	JOINTP3	Num	8	6.	6.	JOINTP3
46	JOINTP4	Num	8	6.	6.	JOINTP4
47	JOINTP5	Num	8	6.	6.	JOINTP5
48	JOINTP6	Num	8	6.	6.	JOINTP6
49	BACKP0	Num	8	6.	6.	BACKP0
50	BACKP1	Num	8	6.	6.	BACKP1
51	BACKP2	Num	8	6.	6.	BACKP2
52	BACKP3	Num	8	6.	6.	BACKP3
53	BACKP4	Num	8	6.	6.	BACKP4
54	BACKP5	Num	8	6.	6.	BACKP5
55	INCONT	Num	8	6.	6.	INCONT
56	MIRREG	Num	8	6.	6.	MIRREG
57	MIRREGNA	Num	8	6.	6.	MIRREGNA
58	MIRREG0	Num	8	6.	6.	MIRREG0
59	MIRREG1	Num	8	6.	6.	MIRREG1
60	MIRREG2	Num	8	6.	6.	MIRREG2
61	MIRREG3	Num	8	6.	6.	MIRREG3
62	MIRREG4	Num	8	6.	6.	MIRREG4
63	PCOS	Num	8	6.	6.	PCOS
64	PTC0	Num	8	6.	6.	PTC0
65	PTC1	Num	8	6.	6.	PTC1
66	PTC1F	Num	8	6.	6.	PTC1F
67	PTC2	Num	8	6.	6.	PTC2
68	PTC2F	Num	8	6.	6.	PTC2F
69	PTC3	Num	8	6.	6.	PTC3
70	PTC3F	Num	8	6.	6.	PTC3F
71	PTC4	Num	8	6.	6.	PTC4
72	PTC5	Num	8	6.	6.	PTC5
73	PTC6	Num	8	6.	6.	PTC6
74	PTC7	Num	8	6.	6.	PTC7
75	PANNUSG	Num	8	6.	6.	PANNUSG
76	PANNUSS	Num	8	6.	6.	PANNUSS

Num	Variable	Type	Len	Format	Informat	Label
77	INFECT	Num	8	6.	6.	INFECT
78	CELLULIT	Num	8	6.	6.	CELLULIT
79	ULCERAT	Num	8	6.	6.	ULCERAT
80	DEEPULC	Num	8	6.	6.	DEEPULC
81	FASCIITIS	Num	8	6.	6.	FASCIITIS
82	LYMPHED	Num	8	6.	6.	LYMPHED
83	ABLEWALK	Num	8	6.	6.	ABLEWALK
84	backup_caf	Num	8			

Data Set Name: cdfu.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CDFUDAT	Num	8	MMDDYY10.		
4	FormTitle	Char	10	\$10.	\$10.	FormTitle
5	FormDate	Num	8	MMDDYY10.		
6	COMPVISIT	Num	8	6.	6.	COMPVISIT
7	COMPITEM	Char	30	\$30.	\$30.	COMPITEM
8	COMPDAT	Num	8	MMDDYY10.		
9	COMPDESC	Char	255	\$255.	\$255.	COMPDESC
10	COMPID	Num	8	11.	11.	COMPID
11	COMPOUTC	Num	8	6.	6.	COMPOUTC

Data Set Name: cdf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	VISIT	Num	8			
3	CDFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	CDFTYPE	Num	8			
5	CDFTYPE19	Char	500			
6	CDFTYPE99	Char	500			
7	CDFMDT	Num	8			
8	CDFDDT	Num	8			
9	CDFYDT	Num	8			
10	CDFTX0	Num	8			
11	CDFTX1	Num	8			
12	CDFTX2	Num	8			
13	CDFTX3	Num	8			
14	CDFTX99	Num	8			
15	CDFTXOTH	Char	500			

Data Set Name: cdi.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	CDIDAT	Num	8	MMDDYY10.		
4	PCGGENDER	Num	8	6.	6.	PCGGENDER
5	PCGRACE	Num	8	6.	6.	PCGRACE
6	PCGRACEW	Num	8	6.	6.	PCGRACEW
7	PCGRACEB	Num	8	6.	6.	PCGRACEB
8	PCGRACEA	Num	8	6.	6.	PCGRACEA
9	PCGRACEI	Num	8	6.	6.	PCGRACEI
10	PCGRACEH	Num	8	6.	6.	PCGRACEH
11	PCGRACEO	Num	8	6.	6.	PCGRACEO
12	PCGRACEU	Num	8	6.	6.	PCGRACEU
13	PCGRACES	Char	100	\$100.	\$100.	PCGRACES
14	PCGETHN	Num	8	6.	6.	PCGETHN
15	PCGAGE	Num	8	11.	11.	PCGAGE
16	PCGREL	Num	8	6.	6.	PCGREL
17	PCGRELOTH	Char	100	\$100.	\$100.	PCGRELOTH
18	PCGMARI	Num	8	6.	6.	PCGMARI
19	PCGEDUC	Num	8	6.	6.	PCGEDUC
20	PCGEMP	Num	8	6.	6.	PCGEMP
21	PCGEMPS	Char	100	\$100.	\$100.	PCGEMPS
22	PCGNAMS	Num	8	6.	6.	PCGNAMS
23	PCGEMPSTAT	Num	8	6.	6.	PCGEMPSTAT
24	PCGEMPSTATS	Char	100	\$100.	\$100.	PCGEMPSTATS
25	OTHCG	Num	8	6.	6.	OTHCG
26	CG2REL	Num	8	6.	6.	CG2REL
27	CG2RELOTH	Char	100	\$100.	\$100.	CG2RELOTH
28	CG2EXPEN	Num	8	6.	6.	CG2EXPEN
29	CG2GENDER	Num	8	6.	6.	CG2GENDER
30	CG2RACE	Num	8	6.	6.	CG2RACE
31	CG2RACEW	Num	8	6.	6.	CG2RACEW
32	CG2RACEB	Num	8	6.	6.	CG2RACEB
33	CG2RACEA	Num	8	6.	6.	CG2RACEA
34	CG2RACEI	Num	8	6.	6.	CG2RACEI
35	CG2RACEH	Num	8	6.	6.	CG2RACEH
36	CG2RACEO	Num	8	6.	6.	CG2RACEO
37	CG2RACEU	Num	8	6.	6.	CG2RACEU

Num	Variable	Type	Len	Format	Informat	Label
38	CG2RACES	Char	100	\$100.	\$100.	CG2RACES
39	CG2ETHN	Num	8	6.	6.	CG2ETHN
40	CG2AGE	Num	8	11.	11.	CG2AGE
41	CG2EDUC	Num	8	6.	6.	CG2EDUC
42	CG2EMP	Num	8	6.	6.	CG2EMP
43	CG2EMPS	Char	100	\$100.	\$100.	CG2EMPS
44	CG2NAMS	Num	8	6.	6.	CG2NAMS
45	CG2EMPSTAT	Num	8	6.	6.	CG2EMPSTAT
46	CG2EMPSTATS	Char	100	\$100.	\$100.	CG2EMPSTATS
47	NUMADULT	Num	8	6.	6.	NUMADULT
48	NUMKIDS	Num	8	6.	6.	NUMKIDS
49	PCGHINCOME	Num	8			PCGHINCOME
50	PCGINCOME	Num	8			PCGINCOME
51	PCGMEDINS	Num	8	6.	6.	PCGMEDINS
52	COVERPT	Num	8	6.	6.	COVERPT
53	PCGITYPE	Num	8	6.	6.	PCGITYPE
54	PMCAIDHMO	Num	8	6.	6.	PMCAIDHMO
55	PMCAID	Num	8	6.	6.	PMCAID
56	PMCAREHMO	Num	8	6.	6.	PMCAREHMO
57	PMCARE	Num	8	6.	6.	PMCARE
58	PTRICARE	Num	8	6.	6.	PTRICARE
59	PPIHMO	Num	8	6.	6.	PPIHMO
60	PPI	Num	8	6.	6.	PPI
61	POTHHI	Num	8	6.	6.	POTHHI
62	POTHHIS	Char	100	\$100.	\$100.	POTHHIS
63	PCGHGT	Num	8			PCGHGT
64	PCGWGT	Num	8			PCGWGT
65	PCGBARI	Num	8	6.	6.	PCGBARI
66	PCGBARIM	Num	8	6.	6.	PCGBARIM
67	PCGBARID	Num	8	6.	6.	PCGBARID
68	PCGBARIY	Char	50	\$50.	\$50.	PCGBARIY
69	CG2HGT	Num	8			CG2HGT
70	CG2WGT	Num	8			CG2WGT
71	CG2BARI	Num	8	6.	6.	CG2BARI
72	CG2BARIM	Num	8	6.	6.	CG2BARIM
73	CG2BARID	Num	8	6.	6.	CG2BARID
74	CG2BARIY	Char	50	\$50.	\$50.	CG2BARIY

Data Set Name: cesd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	cesddat	Num	8	MMDDYY10.	MMDDYY10.	
4	cesdreviewdate	Num	8	MMDDYY10.	MMDDYY10.	
5	cesd_timestamp	Char	500			
6	cesd01	Num	8			
7	cesd02	Num	8			
8	cesd03	Num	8			
9	cesd04	Num	8			
10	cesd05	Num	8			
11	cesd06	Num	8			
12	cesd07	Num	8			
13	cesd08	Num	8			
14	cesd09	Num	8			
15	cesd10	Num	8			
16	cesd11	Num	8			
17	cesd12	Num	8			
18	cesd13	Num	8			
19	cesd14	Num	8			
20	cesd15	Num	8			
21	cesd16	Num	8			
22	cesd17	Num	8			
23	cesd18	Num	8			
24	cesd19	Num	8			
25	cesd20	Num	8			
26	cesdreviewby	Num	8			
27	cesd_complete	Num	8			

Data Set Name: ef.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	EnrollYr	Num	8	11.	11.	EnrollYr
4	EFDAT	Num	8	MMDDYY10.		
5	CONSTL	Num	8	6.	6.	CONSTL
6	LACK	Num	8	6.	6.	LACK
7	NOBOTHER	Num	8	6.	6.	NOBOTHER
8	TRUST	Num	8	6.	6.	TRUST
9	IMPACT	Num	8	6.	6.	IMPACT
10	NOBENE	Num	8	6.	6.	NOBENE
11	NOSUBJ	Num	8	6.	6.	NOSUBJ
12	NOCOMMUN	Num	8	6.	6.	NOCOMMUN
13	LT14DAYS	Num	8	6.	6.	LT14DAYS
14	NOBL	Num	8	6.	6.	NOBL
15	NOCONTACT	Num	8	6.	6.	NOCONTACT
16	REFOTH	Num	8	6.	6.	REFOTH
17	REFOTHS	Char	100	\$100.	\$100.	REFOTHS
18	REFUNK	Num	8	6.	6.	REFUNK
19	PTAGE	Num	8	6.	6.	PTAGE
20	DOCTLDAT	Num	8	MMDDYY10.		
21	DOBM	Num	8	6.	6.	DOBM
22	DOBY	Num	8	6.	6.	DOBY
23	ESURGDAT	Num	8	MMDDYY10.		
24	CVERSION	Char	50	\$50.	\$50.	CVERSION
25	SEX	Num	8	6.	6.	SEX
26	HGT	Num	8			HGT
27	HGTMEAS	Num	8	6.	6.	HGTMEAS
28	HGTMEASS	Char	100	\$100.	\$100.	HGTMEASS
29	WGT	Num	8			WGT
30	WGTMEAS	Num	8	6.	6.	WGTMEAS
31	WGTMEASS	Char	100	\$100.	\$100.	WGTMEASS
32	EFBMI	Num	8			EFBMI
33	ETHN	Num	8	6.	6.	ETHN
34	RACE	Num	8	6.	6.	RACE
35	RACEW	Num	8	6.	6.	RACEW
36	RACEB	Num	8	6.	6.	RACEB
37	RACEA	Num	8	6.	6.	RACEA

Num	Variable	Type	Len	Format	Informat	Label
38	RACEI	Num	8	6.	6.	RACEI
39	RACEH	Num	8	6.	6.	RACEH
40	RACEO	Num	8	6.	6.	RACEO
41	RACES	Char	100	\$100.	\$100.	RACES
42	RACEU	Num	8	6.	6.	RACEU

Data Set Name: foa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	FOADAT	Num	8	MMDDYY10.		
4	WKDAYS	Num	8	6.	6.	WKDAYS
5	SCHDAYS	Num	8	6.	6.	SCHDAYS
6	HOMEDAYS	Num	8	6.	6.	HOMEDAYS
7	MHWC	Num	8	6.	6.	MHWC
8	NUTWC	Num	8	6.	6.	NUTWC
9	PTWC	Num	8	6.	6.	PTWC
10	GRPEXWK	Num	8			GRPEXWK
11	SHELPWK	Num	8			SHELPWK
12	BBOARDWK	Num	8			BBOARDWK

Data Set Name: fssm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	fssmdat	Num	8	MMDDYY10.	MMDDYY10.	
4	fssmreviewdate	Num	8	MMDDYY10.	MMDDYY10.	
5	fssm_timestamp	Char	500			
6	fssm1	Num	8			
7	fssm2	Num	8			
8	fssm3	Num	8			
9	fssm4	Num	8			
10	fssm5	Num	8			
11	fssm6	Num	8			
12	fssmreviewby	Num	8			
13	fssm_complete	Num	8			

Data Set Name: hc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	HCID	Num	8	6.	6.	HCID
4	HCDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CITY	Char	500			CITY
6	STATE	Char	500			STATE
7	ADMDAT	Num	8	MMDDYY10.	MMDDYY10.	
8	TREATMENT	Num	8	6.	6.	TREATMENT
9	DISLOC	Num	8	6.	6.	DISLOC
10	DISLOCS	Char	500			DISLOCS
11	DISCDAT	Num	8	MMDDYY10.	MMDDYY10.	
12	CAREDAYS	Num	8	6.	6.	CAREDAYS
13	GIDIAG	Num	8	6.	6.	GIDIAG
14	STOMAL	Num	8	6.	6.	STOMAL
15	BOWELOBS	Num	8	6.	6.	BOWELOBS
16	WOUNDINF	Num	8	6.	6.	WOUNDINF
17	WOUNDCOM	Num	8	6.	6.	WOUNDCOM
18	INFGI	Num	8	6.	6.	INFGI
19	GIBLEED	Num	8	6.	6.	GIBLEED
20	GITRACT	Num	8	6.	6.	GITRACT
21	HYPOVOL	Num	8	6.	6.	HYPOVOL
22	HERNIA	Num	8	6.	6.	HERNIA
23	HERNIACOMP	Num	8	6.	6.	HERNIACOMP
24	ABDPAIN	Num	8	6.	6.	ABDPAIN
25	ABDABSC	Num	8	6.	6.	ABDABSC
26	ULCER	Num	8	6.	6.	ULCER
27	VOMIT	Num	8	6.	6.	VOMIT
28	SKIN	Num	8	6.	6.	SKIN
29	GIOTH	Num	8	6.	6.	GIOTH
30	GIOTHS	Char	500			GIOTHS
31	RENDIAG	Num	8	6.	6.	RENDIAG
32	RENALF	Num	8	6.	6.	RENALF
33	KIDNEY	Num	8	6.	6.	KIDNEY
34	HYPOGLY	Num	8	6.	6.	HYPOGLY
35	PANCREAT	Num	8	6.	6.	PANCREAT
36	RENALOTH	Num	8	6.	6.	RENALOTH
37	RENOTHS	Char	500			RENOTHS

Num	Variable	Type	Len	Format	Informat	Label
38	VASCDIAG	Num	8	6.	6.	VASCDIAG
39	ANGINA	Num	8	6.	6.	ANGINA
40	MI	Num	8	6.	6.	MI
41	CHDIS	Num	8	6.	6.	CHDIS
42	TIA	Num	8	6.	6.	TIA
43	PEDVT	Num	8	6.	6.	PEDVT
44	VASCOTH	Num	8	6.	6.	VASCOTH
45	VASCOTHS	Char	500			VASCOTHS
46	RESPDIAG	Num	8	6.	6.	RESPDIAG
47	RESPFAIL	Num	8	6.	6.	RESPFAIL
48	PULMHYP	Num	8	6.	6.	PULMHYP
49	COPD	Num	8	6.	6.	COPD
50	OBSLUNG	Num	8	6.	6.	OBSLUNG
51	PNEUMON	Num	8	6.	6.	PNEUMON
52	RESPOTH	Num	8	6.	6.	RESPOTH
53	RESPOTHS	Char	500			RESPOTHS
54	OBESDIAG	Num	8	6.	6.	OBESDIAG
55	OSTEOAR	Num	8	6.	6.	OSTEOAR
56	CELLULIT	Num	8	6.	6.	CELLULIT
57	OBESOTH	Num	8	6.	6.	OBESOTH
58	OBESOTHS	Char	500			OBESOTHS
59	OTHDIAG	Num	8	6.	6.	OTHDIAG
60	GALLBL	Num	8	6.	6.	GALLBL
61	ADIPOS	Num	8	6.	6.	ADIPOS
62	ACTIVINJ	Num	8	6.	6.	ACTIVINJ
63	DIAGOTH	Num	8	6.	6.	DIAGOTH
64	DIAGOTHS	Char	500			DIAGOTHS
65	REASCONF	Num	8	6.	6.	REASCONF
66	GIPROC	Num	8	6.	6.	GIPROC
67	UPGIENDO	Num	8	6.	6.	UPGIENDO
68	DILAT	Num	8	6.	6.	DILAT
69	VHREP	Num	8	6.	6.	VHREP
70	EXPLAP	Num	8	6.	6.	EXPLAP
71	WOUNDINC	Num	8	6.	6.	WOUNDINC
72	WDRAIN	Num	8	6.	6.	WDRAIN
73	LYSIS	Num	8	6.	6.	LYSIS
74	GASTREV	Num	8	6.	6.	GASTREV
75	GASTRO	Num	8	6.	6.	GASTRO
76	ANASTREV	Num	8	6.	6.	ANASTREV

Num	Variable	Type	Len	Format	Informat	Label
77	BANDREV	Num	8	6.	6.	BANDREV
78	BANDREPL	Num	8	6.	6.	BANDREPL
79	OPDRAIN	Num	8	6.	6.	OPDRAIN
80	PERCDR	Num	8	6.	6.	PERCDR
81	REEXP	Num	8	6.	6.	REEXP
82	OTHBARI	Num	8	6.	6.	OTHBARI
83	OTHBARIS	Char	500			OTHBARIS
84	REVBARI	Num	8	6.	6.	REVBARI
85	REVBARIS	Char	500			REVBARIS
86	REMSKIN	Num	8	6.	6.	REMSKIN
87	OGIPROC	Num	8	6.	6.	OGIPROC
88	OGIPROCS	Char	500			OGIPROCS
89	RENPROC	Num	8	6.	6.	RENPROC
90	DIALYSIS	Num	8	6.	6.	DIALYSIS
91	ORENPROC	Num	8	6.	6.	ORENPROC
92	ORENPROCS	Char	500			ORENPROCS
93	VASCPROC	Num	8	6.	6.	VASCPROC
94	CARDCATH	Num	8	6.	6.	CARDCATH
95	ANGIOPL	Num	8	6.	6.	ANGIOPL
96	CABG	Num	8	6.	6.	CABG
97	PERIVASC	Num	8	6.	6.	PERIVASC
98	OTHVPROC	Num	8	6.	6.	OTHVPROC
99	OTHVPROCS	Char	500			OTHVPROCS
100	RESPPROC	Num	8	6.	6.	RESPPROC
101	MECHVENT	Num	8	6.	6.	MECHVENT
102	SUPPOXY	Num	8	6.	6.	SUPPOXY
103	OTHRESPP	Num	8	6.	6.	OTHRESPP
104	OTHRESPPS	Char	500			OTHRESPPS
105	ELECPROC	Num	8	6.	6.	ELECPROC
106	CHOLEC	Num	8	6.	6.	CHOLEC
107	ORTHPROC	Num	8	6.	6.	ORTHPROC
108	HYSTER	Num	8	6.	6.	HYSTER
109	PLASTIC	Num	8	6.	6.	PLASTIC
110	LIPOSUCT	Num	8	6.	6.	LIPOSUCT
111	OTHELEC	Num	8	6.	6.	OTHELEC
112	OTHELECS	Char	500			OTHELECS
113	OTHPROC	Num	8	6.	6.	OTHPROC
114	NONELEC	Num	8	6.	6.	NONELEC
115	NONELECS	Char	500			NONELECS

Num	Variable	Type	Len	Format	Informat	Label
116	PROCCONF	Num	8	6.	6.	PROCCONF
117	OPERATION	Num	8	6.	6.	OPERATION
118	REOP	Num	8	6.	6.	REOP
119	APPROACH	Num	8	6.	6.	APPROACH
120	AdjFlag	Num	8	2.	2.	AdjFlag
121	CDFU	Num	8	2.	2.	CDFU

Data Set Name: ict.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	ICTDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	SCDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	SCIRBDAT	Num	8	MMDDYY10.	MMDDYY10.	
7	SA	Num	8	6.	6.	SA
8	SADAT	Num	8	MMDDYY10.	MMDDYY10.	
9	SAIRBDAT	Num	8	MMDDYY10.	MMDDYY10.	
10	CCDAT	Num	8	MMDDYY10.	MMDDYY10.	
11	CCIRBDAT	Num	8	MMDDYY10.	MMDDYY10.	
12	CCREFDAT	Num	8	MMDDYY10.	MMDDYY10.	
13	CGRES	Num	8	6.	6.	CGRES
14	ALLOWPCP	Num	8	6.	6.	ALLOWPCP
15	ALLOW2ND	Num	8	6.	6.	ALLOW2ND
16	ALLOWRES	Num	8	6.	6.	ALLOWRES
17	ALLOWMED	Num	8	6.	6.	ALLOWMED
18	COLBLOOD	Num	8	6.	6.	COLBLOOD
19	COLORINE	Num	8	6.	6.	COLORINE
20	COLLIVER	Num	8	6.	6.	COLLIVER
21	COLDNA	Num	8	6.	6.	COLDNA
22	FUTBLOOD	Num	8	6.	6.	FUTBLOOD
23	FUTURINE	Num	8	6.	6.	FUTURINE
24	FUTLIVER	Num	8	6.	6.	FUTLIVER
25	FUTDNA	Num	8	6.	6.	FUTDNA
26	SIGISSUE	Num	8	6.	6.	SIGISSUE
27	SIGISSUES	Char	5000			SIGISSUES
28	CPHI	Num	8	6.	6.	CPHI
29	FB	Num	8	6.	6.	FB
30	PIC	Num	8	6.	6.	PIC
31	SSN	Num	8	6.	6.	SSN

Data Set Name: ipaq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	IPAQDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IPAQ01	Num	8	6.	6.	IPAQ01
5	IPAQ02	Num	8	6.	6.	IPAQ02
6	IPAQ02NoAct	Num	8	6.	6.	IPAQ02NoAct
7	IPAQ03HR	Num	8			IPAQ03HR
8	IPAQ03MIN	Num	8	6.	6.	IPAQ03MIN
9	IPAQ04	Num	8	6.	6.	IPAQ04
10	IPAQ04NoAct	Num	8	6.	6.	IPAQ04NoAct
11	IPAQ05HR	Num	8			IPAQ05HR
12	IPAQ05MIN	Num	8	6.	6.	IPAQ05MIN
13	IPAQ06	Num	8	6.	6.	IPAQ06
14	IPAQ06NoAct	Num	8	6.	6.	IPAQ06NoAct
15	IPAQ07HR	Num	8			IPAQ07HR
16	IPAQ07MIN	Num	8	6.	6.	IPAQ07MIN
17	IPAQ08	Num	8	6.	6.	IPAQ08
18	IPAQ08NoAct	Num	8	6.	6.	IPAQ08NoAct
19	IPAQ09HR	Num	8			IPAQ09HR
20	IPAQ09MIN	Num	8	6.	6.	IPAQ09MIN
21	IPAQ10	Num	8	6.	6.	IPAQ10
22	IPAQ10NoAct	Num	8	6.	6.	IPAQ10NoAct
23	IPAQ11HR	Num	8			IPAQ11HR
24	IPAQ11MIN	Num	8	6.	6.	IPAQ11MIN
25	IPAQ12	Num	8	6.	6.	IPAQ12
26	IPAQ12NoAct	Num	8	6.	6.	IPAQ12NoAct
27	IPAQ13HR	Num	8			IPAQ13HR
28	IPAQ13MIN	Num	8	6.	6.	IPAQ13MIN
29	IPAQ14	Num	8	6.	6.	IPAQ14
30	IPAQ14NoAct	Num	8	6.	6.	IPAQ14NoAct
31	IPAQ15HR	Num	8			IPAQ15HR
32	IPAQ15MIN	Num	8	6.	6.	IPAQ15MIN
33	IPAQ16	Num	8	6.	6.	IPAQ16
34	IPAQ16NoAct	Num	8	6.	6.	IPAQ16NoAct
35	IPAQ17HR	Num	8			IPAQ17HR
36	IPAQ17MIN	Num	8	6.	6.	IPAQ17MIN
37	IPAQ18	Num	8	6.	6.	IPAQ18

Num	Variable	Type	Len	Format	Informat	Label
38	IPAQ18NoAct	Num	8	6.	6.	IPAQ18NoAct
39	IPAQ19HR	Num	8			IPAQ19HR
40	IPAQ19MIN	Num	8	6.	6.	IPAQ19MIN
41	IPAQ20	Num	8	6.	6.	IPAQ20
42	IPAQ20NoAct	Num	8	6.	6.	IPAQ20NoAct
43	IPAQ21HR	Num	8			IPAQ21HR
44	IPAQ21MIN	Num	8	6.	6.	IPAQ21MIN
45	IPAQ22	Num	8	6.	6.	IPAQ22
46	IPAQ22NoAct	Num	8	6.	6.	IPAQ22NoAct
47	IPAQ23HR	Num	8			IPAQ23HR
48	IPAQ23MIN	Num	8	6.	6.	IPAQ23MIN
49	IPAQ24	Num	8	6.	6.	IPAQ24
50	IPAQ24NoAct	Num	8	6.	6.	IPAQ24NoAct
51	IPAQ25HR	Num	8			IPAQ25HR
52	IPAQ25MIN	Num	8	6.	6.	IPAQ25MIN
53	IPAQ26HR	Num	8			IPAQ26HR
54	IPAQ26MIN	Num	8	6.	6.	IPAQ26MIN
55	IPAQ27HR	Num	8			IPAQ27HR
56	IPAQ27MIN	Num	8	6.	6.	IPAQ27MIN
57	backup_ipaq	Num	8			

Data Set Name: ips.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	IPSDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IPS01	Num	8	6.	6.	IPS01
5	IPS02	Num	8	6.	6.	IPS02
6	IPS03	Num	8	6.	6.	IPS03
7	IPS04	Num	8	6.	6.	IPS04
8	IPS05	Num	8	6.	6.	IPS05
9	IPS06	Num	8	6.	6.	IPS06
10	IPS07	Num	8	6.	6.	IPS07
11	IPS08	Num	8	6.	6.	IPS08
12	IPS09	Num	8	6.	6.	IPS09
13	IPS10	Num	8	6.	6.	IPS10
14	IPS11	Num	8	6.	6.	IPS11
15	IPS11DK	Num	8	6.	6.	IPS11DK
16	IPS12	Num	8	6.	6.	IPS12
17	IPS13	Num	8	6.	6.	IPS13
18	IPS14	Num	8	6.	6.	IPS14
19	IPS15	Num	8	6.	6.	IPS15
20	IPS16	Num	8	6.	6.	IPS16
21	IPS17	Num	8	6.	6.	IPS17
22	backup_ips	Num	8			

Data Set Name: iwqol.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	IWQOLDAT	Num	8	MMDDYY10.		
4	IWQOL1	Num	8	6.	6.	IWQOL1
5	IWQOL2	Num	8	6.	6.	IWQOL2
6	IWQOL3	Num	8	6.	6.	IWQOL3
7	IWQOL4	Num	8	6.	6.	IWQOL4
8	IWQOL5	Num	8	6.	6.	IWQOL5
9	IWQOL6	Num	8	6.	6.	IWQOL6
10	IWQOL7	Num	8	6.	6.	IWQOL7
11	IWQOL8	Num	8	6.	6.	IWQOL8
12	IWQOL9	Num	8	6.	6.	IWQOL9
13	IWQOL10	Num	8	6.	6.	IWQOL10
14	IWQOL11	Num	8	6.	6.	IWQOL11
15	IWQOL12	Num	8	6.	6.	IWQOL12
16	IWQOL13	Num	8	6.	6.	IWQOL13
17	IWQOL14	Num	8	6.	6.	IWQOL14
18	IWQOL15	Num	8	6.	6.	IWQOL15
19	IWQOL16	Num	8	6.	6.	IWQOL16
20	IWQOL17	Num	8	6.	6.	IWQOL17
21	IWQOL18	Num	8	6.	6.	IWQOL18
22	IWQOL19	Num	8	6.	6.	IWQOL19
23	IWQOL20	Num	8	6.	6.	IWQOL20
24	IWQOL21	Num	8	6.	6.	IWQOL21
25	IWQOL22	Num	8	6.	6.	IWQOL22
26	IWQOL23	Num	8	6.	6.	IWQOL23
27	IWQOL24	Num	8	6.	6.	IWQOL24
28	IWQOL25	Num	8	6.	6.	IWQOL25
29	IWQOL26	Num	8	6.	6.	IWQOL26
30	IWQOL27	Num	8	6.	6.	IWQOL27

Data Set Name: iwqoll.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	11.	11.	Visit
3	IWQLDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IWQLPF01	Num	8	11.	11.	IWQLPF01
5	IWQLPF02	Num	8	11.	11.	IWQLPF02
6	IWQLPF03	Num	8	11.	11.	IWQLPF03
7	IWQLPF04	Num	8	11.	11.	IWQLPF04
8	IWQLPF05	Num	8	11.	11.	IWQLPF05
9	IWQLPF06	Num	8	11.	11.	IWQLPF06
10	IWQLPF07	Num	8	11.	11.	IWQLPF07
11	IWQLPF08	Num	8	11.	11.	IWQLPF08
12	IWQLPF09	Num	8	11.	11.	IWQLPF09
13	IWQLPF10	Num	8	11.	11.	IWQLPF10
14	IWQLPF11	Num	8	11.	11.	IWQLPF11
15	IWQLSE01	Num	8	11.	11.	IWQLSE01
16	IWQLSE02	Num	8	11.	11.	IWQLSE02
17	IWQLSE03	Num	8	11.	11.	IWQLSE03
18	IWQLSE04	Num	8	11.	11.	IWQLSE04
19	IWQLSE05	Num	8	11.	11.	IWQLSE05
20	IWQLSE06	Num	8	11.	11.	IWQLSE06
21	IWQLSE07	Num	8	11.	11.	IWQLSE07
22	IWQLSL01	Num	8	11.	11.	IWQLSL01
23	IWQLSL02	Num	8	11.	11.	IWQLSL02
24	IWQLSL03	Num	8	11.	11.	IWQLSL03
25	IWQLSL04	Num	8	11.	11.	IWQLSL04
26	IWQLPD01	Num	8	11.	11.	IWQLPD01
27	IWQLPD02	Num	8	11.	11.	IWQLPD02
28	IWQLPD03	Num	8	11.	11.	IWQLPD03
29	IWQLPD04	Num	8	11.	11.	IWQLPD04
30	IWQLPD05	Num	8	11.	11.	IWQLPD05
31	IWQLWK01	Num	8	11.	11.	IWQLWK01
32	IWQLWK02	Num	8	11.	11.	IWQLWK02
33	IWQLWK03	Num	8	11.	11.	IWQLWK03
34	IWQLWK04	Num	8	11.	11.	IWQLWK04

Data Set Name: lv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	LVDAT	Num	8	MMDDYY10.		
4	ALBDAT	Num	8	MMDDYY10.		
5	ALB	Num	8			ALB
6	ALBR	Num	8	6.	6.	ALBR
7	ASTDAT	Num	8	MMDDYY10.		
8	AST	Num	8	6.	6.	AST
9	ASTR	Num	8	6.	6.	ASTR
10	ALTDAT	Num	8	MMDDYY10.		
11	ALT	Num	8	6.	6.	ALT
12	ALTR	Num	8	6.	6.	ALTR
13	ALKDAT	Num	8	MMDDYY10.		
14	ALK	Num	8	6.	6.	ALK
15	ALKR	Num	8	6.	6.	ALKR
16	PLATDAT	Num	8	MMDDYY10.		
17	PLATR	Num	8	6.	6.	PLATR
18	PLAT	Num	8			PLAT
19	TWCDAT	Num	8	MMDDYY10.		
20	TWCR	Num	8	6.	6.	TWCR
21	TWC	Num	8			TWC
22	TCDAT	Num	8	MMDDYY10.		
23	TC	Num	8	6.	6.	TC
24	TCR	Num	8	6.	6.	TCR
25	HDLDAT	Num	8	MMDDYY10.		
26	HDL	Num	8	6.	6.	HDL
27	HDLR	Num	8	6.	6.	HDLR
28	LDLDAT	Num	8	MMDDYY10.		
29	LDL	Num	8	6.	6.	LDL
30	LDLR	Num	8	6.	6.	LDLR
31	TRIGDAT	Num	8	MMDDYY10.		
32	TRIG	Num	8	6.	6.	TRIG
33	TRIGR	Num	8	6.	6.	TRIGR
34	CRPDAT	Num	8	MMDDYY10.		
35	CRP	Num	8			CRP
36	CRPR	Num	8	6.	6.	CRPR
37	OGTTBLDAT	Num	8	MMDDYY10.		

Num	Variable	Type	Len	Format	Informat	Label
38	OGTTBL	Num	8	6.	6.	OGTTBL
39	OGTTBLR	Num	8	6.	6.	OGTTBLR
40	OGTT1DAT	Num	8	MMDDYY10.		
41	OGTT1	Num	8	6.	6.	OGTT1
42	OGTT1R	Num	8	6.	6.	OGTT1R
43	OGTT2DAT	Num	8	MMDDYY10.		
44	OGTT2	Num	8	6.	6.	OGTT2
45	OGTT2R	Num	8	6.	6.	OGTT2R
46	INSDAT	Num	8	MMDDYY10.		
47	INS	Num	8			INS
48	INSR	Num	8	6.	6.	INSR
49	HBA1CDAT	Num	8	MMDDYY10.		
50	HBA1C	Num	8			HBA1C
51	HBA1CR	Num	8	6.	6.	HBA1CR
52	HBA1CHI	Num	8			HBA1CHI
53	URICDAT	Num	8	MMDDYY10.		
54	URIC	Num	8			URIC
55	URICR	Num	8	6.	6.	URICR
56	IRONDAT	Num	8	MMDDYY10.		
57	IRON	Num	8	6.	6.	IRON
58	IRONR	Num	8	6.	6.	IRONR
59	FERDAT	Num	8	MMDDYY10.		
60	FER	Num	8	6.	6.	FER
61	FERR	Num	8	6.	6.	FERR
62	WBCDAT	Num	8	MMDDYY10.		
63	WBC	Num	8			WBC
64	WBCR	Num	8	6.	6.	WBCR
65	HMTCRDAT	Num	8	MMDDYY10.		
66	HMTCRT	Num	8			HMTCRT
67	HMTCRTR	Num	8	6.	6.	HMTCRTR
68	TBILIDAT	Num	8	MMDDYY10.		
69	TBILI	Num	8			TBILI
70	TBILIR	Num	8	6.	6.	TBILIR
71	LYMPDAT	Num	8	MMDDYY10.		
72	LYMP	Num	8			LYMP
73	LYMPR	Num	8	6.	6.	LYMPR
74	VB1DAT	Num	8	MMDDYY10.		
75	VB1	Num	8			VB1
76	VB1R	Num	8	6.	6.	VB1R

Num	Variable	Type	Len	Format	Informat	Label
77	VB1TYPE	Num	8	6.	6.	VB1TYPE
78	FOLDAT	Num	8	MMDDYY10.		
79	FOL	Num	8			FOL
80	FOLR	Num	8	6.	6.	FOLR
81	FOLTYPE	Num	8	6.	6.	FOLTYPE
82	HMCYDAT	Num	8	MMDDYY10.		
83	HMCY	Num	8			HMCY
84	HMCYR	Num	8	6.	6.	HMCYR
85	KDAT	Num	8	MMDDYY10.		
86	K	Num	8			K
87	KR	Num	8	6.	6.	KR
88	CREATDAT	Num	8	MMDDYY10.		
89	CREAT	Num	8			CREAT
90	CREATR	Num	8	6.	6.	CREATR
91	FPGDAT	Num	8	MMDDYY10.		
92	FPG	Num	8	6.	6.	FPG
93	FPGR	Num	8	6.	6.	FPGR
94	NEFADAT	Num	8	MMDDYY10.		
95	NEFA	Num	8			NEFA
96	NEFAR	Num	8	6.	6.	NEFAR
97	PTHDAT	Num	8	MMDDYY10.		
98	PTH	Num	8	6.	6.	PTH
99	PTHR	Num	8	6.	6.	PTHR
100	CALDAT	Num	8	MMDDYY10.		
101	CAL	Num	8			CAL
102	CALR	Num	8	6.	6.	CALR
103	VITDDAT	Num	8	MMDDYY10.		
104	VITD	Num	8			VITD
105	VITDR	Num	8	6.	6.	VITDR
106	VB12DAT	Num	8	MMDDYY10.		
107	VB12	Num	8			VB12
108	VB12R	Num	8	6.	6.	VB12R
109	UALBDAT	Num	8	MMDDYY10.		
110	UALB	Num	8			UALB
111	UALBR	Num	8	6.	6.	UALBR
112	UCREATDAT	Num	8	MMDDYY10.		
113	UCREAT	Num	8			UCREAT
114	UCREATR	Num	8	6.	6.	UCREATR

Data Set Name: mab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MABDAT	Num	8	MMDDYY10.		
4	SBACK	Num	8	6.	6.	SBACK
5	SHIP	Num	8	6.	6.	SHIP
6	SKNEE	Num	8	6.	6.	SKNEE
7	SANKLE	Num	8	6.	6.	SANKLE
8	BACKLEG	Num	8	6.	6.	BACKLEG
9	BPAIN	Num	8	6.	6.	BPAIN
10	LPAIN	Num	8	6.	6.	LPAIN
11	WPAIN	Num	8	6.	6.	WPAIN
12	NOWON	Num	8	6.	6.	NOWON
13	CUTDOWN	Num	8	6.	6.	CUTDOWN
14	STOPDO	Num	8	6.	6.	STOPDO
15	DRESS	Num	8	6.	6.	DRESS
16	SHAMPOO	Num	8	6.	6.	SHAMPOO
17	STANDUP	Num	8	6.	6.	STANDUP
18	INOUTBED	Num	8	6.	6.	INOUTBED
19	CUTMEAT	Num	8	6.	6.	CUTMEAT
20	LIFTCUP	Num	8	6.	6.	LIFTCUP
21	OPENMILK	Num	8	6.	6.	OPENMILK
22	WALKFLAT	Num	8	6.	6.	WALKFLAT
23	CLIMBSTP	Num	8	6.	6.	CLIMBSTP
24	AIDCANE	Num	8	6.	6.	AIDCANE
25	AIDWALKER	Num	8	6.	6.	AIDWALKER
26	AIDCRUT	Num	8	6.	6.	AIDCRUT
27	AIDWCHAIR	Num	8	6.	6.	AIDWCHAIR
28	AIDADDRESS	Num	8	6.	6.	AIDADDRESS
29	AIDUTEN	Num	8	6.	6.	AIDUTEN
30	AIDCHAIR	Num	8	6.	6.	AIDCHAIR
31	AIDOTH1	Num	8	6.	6.	AIDOTH1
32	AIDOTH1S	Char	100	\$100.	\$100.	AIDOTH1S
33	HELPDRESS	Num	8	6.	6.	HELPDRESS
34	HELPRICE	Num	8	6.	6.	HELPRICE
35	HELPEAT	Num	8	6.	6.	HELPEAT
36	HELPWALK	Num	8	6.	6.	HELPWALK
37	WASHDRY	Num	8	6.	6.	WASHDRY

Num	Variable	Type	Len	Format	Informat	Label
38	TUBBATH	Num	8	6.	6.	TUBBATH
39	TOILET	Num	8	6.	6.	TOILET
40	REACH5LB	Num	8	6.	6.	REACH5LB
41	BENDDOWN	Num	8	6.	6.	BENDDOWN
42	OPENDOOR	Num	8	6.	6.	OPENDOOR
43	OPENJAR	Num	8	6.	6.	OPENJAR
44	FAUCETS	Num	8	6.	6.	FAUCETS
45	ERRAND	Num	8	6.	6.	ERRAND
46	INOUTCAR	Num	8	6.	6.	INOUTCAR
47	VACUUM	Num	8	6.	6.	VACUUM
48	AIDTOILET	Num	8	6.	6.	AIDTOILET
49	AIDTUB	Num	8	6.	6.	AIDTUB
50	AIDJAR	Num	8	6.	6.	AIDJAR
51	AIDOTH2	Num	8	6.	6.	AIDOTH2
52	AIDBAR	Num	8	6.	6.	AIDBAR
53	AIDREACH	Num	8	6.	6.	AIDREACH
54	AIDBATHR	Num	8	6.	6.	AIDBATHR
55	AIDOTH2S	Char	100	\$100.	\$100.	AIDOTH2S
56	HELPHYG	Num	8	6.	6.	HELPHYG
57	HELPREACH	Num	8	6.	6.	HELPREACH
58	HELPGRIP	Num	8	6.	6.	HELPGRIP
59	HELPERR	Num	8	6.	6.	HELPERR
60	PAINWGT	Num	8	6.	6.	PAINWGT
61	BPAINWGT	Num	8	6.	6.	BPAINWGT
62	HPAINWGT	Num	8	6.	6.	HPAINWGT
63	KPAINWGT	Num	8	6.	6.	KPAINWGT
64	APAINWGT	Num	8	6.	6.	APAINWGT
65	CANWALK	Num	8	6.	6.	CANWALK
66	PTFS	Num	8	6.	6.	PTFS
67	WCHAIR	Num	8	6.	6.	WCHAIR
68	WCHAIRO	Num	8	6.	6.	WCHAIRO
69	WALKER	Num	8	6.	6.	WALKER
70	WALKERO	Num	8	6.	6.	WALKERO
71	CANE	Num	8	6.	6.	CANE
72	CANEO	Num	8	6.	6.	CANEO
73	SURGACID	Num	8	6.	6.	SURGACID
74	SURGGALL	Num	8	6.	6.	SURGGALL
75	ABDP	Num	8	6.	6.	ABDP
76	CLOTPE	Num	8	6.	6.	CLOTPE

Num	Variable	Type	Len	Format	Informat	Label
77	CLOTDVT	Num	8	6.	6.	CLOTDVT
78	MI	Num	8	6.	6.	MI
79	MIYEAR	Num	8	6.	6.	MIYEAR
80	SUPOXY	Num	8	6.	6.	SUPOXY
81	SUPOXYO	Num	8	6.	6.	SUPOXYO
82	ASTHMA	Num	8	6.	6.	ASTHMA
83	ASTHWORK	Num	8	6.	6.	ASTHWORK
84	SOB4WK	Num	8	6.	6.	SOB4WK
85	ASTHWAKE	Num	8	6.	6.	ASTHWAKE
86	INHALER	Num	8	6.	6.	INHALER
87	ASTHCONT	Num	8	6.	6.	ASTHCONT
88	INTUBATE	Num	8	6.	6.	INTUBATE
89	STONE	Num	8	6.	6.	STONE
90	LOWBS	Num	8	6.	6.	LOWBS
91	BSHOSP	Num	8	6.	6.	BSHOSP
92	BSER	Num	8	6.	6.	BSER
93	BSHELP	Num	8	6.	6.	BSHELP
94	BSLOW7	Num	8	6.	6.	BSLOW7
95	BSWHEN	Num	8	6.	6.	BSWHEN
96	BSHUNG	Num	8	6.	6.	BSHUNG
97	BSANX	Num	8	6.	6.	BSANX
98	BSSWEAT	Num	8	6.	6.	BSSWEAT
99	BSHEART	Num	8	6.	6.	BSHEART
100	BSSHAKE	Num	8	6.	6.	BSSHAKE
101	BSDIZZY	Num	8	6.	6.	BSDIZZY
102	BSCONC	Num	8	6.	6.	BSCONC
103	BSWORDS	Num	8	6.	6.	BSWORDS
104	BSBLKOUT	Num	8	6.	6.	BSBLKOUT
105	BSSEVERE	Num	8	6.	6.	BSSEVERE
106	BSCHECK	Num	8	6.	6.	BSCHECK
107	GLUCOSE	Num	8	6.	6.	GLUCOSE
108	DM	Num	8	6.	6.	DM
109	DMORAL	Num	8	6.	6.	DMORAL
110	DMINSU	Num	8	6.	6.	DMINSU
111	INSYEAR	Num	8	6.	6.	INSYEAR
112	INSDOSE	Num	8	6.	6.	INSDOSE
113	DIABETES	Num	8	6.	6.	DIABETES
114	DBYRS	Num	8	6.	6.	DBYRS
115	DBMOS	Num	8	6.	6.	DBMOS

Num	Variable	Type	Len	Format	Informat	Label
116	DBTOTAL	Num	8			DBTOTAL
117	DBMORAL	Num	8	6.	6.	DBMORAL
118	DBMOYRS	Num	8	6.	6.	DBMOYRS
119	DBMOMOS	Num	8	6.	6.	DBMOMOS
120	DBMOTOTAL	Num	8			DBMOTOTAL
121	DBMINS	Num	8	6.	6.	DBMINS
122	DBMIUNIT	Num	8	6.	6.	DBMIUNIT
123	DBMIYRS	Num	8	6.	6.	DBMIYRS
124	DBMIMOS	Num	8	6.	6.	DBMIMOS
125	DBMITOTAL	Num	8			DBMITOTAL
126	DBMNON	Num	8	6.	6.	DBMNON
127	DBMNUNIT	Num	8	6.	6.	DBMNUNIT
128	DBMNYRS	Num	8	6.	6.	DBMNYRS
129	DBMNMOS	Num	8	6.	6.	DBMNMOS
130	DBMNTOTAL	Num	8			DBMNTOTAL
131	DBCAMP	Num	8	6.	6.	DBCAMP
132	HIGHBS	Num	8	6.	6.	HIGHBS
133	HIGHBS12	Num	8	6.	6.	HIGHBS12
134	KETOA	Num	8	6.	6.	KETOA
135	KETOA12	Num	8	6.	6.	KETOA12
136	SKININF	Num	8	6.	6.	SKININF
137	SKININF12	Num	8	6.	6.	SKININF12
138	BFLOW	Num	8	6.	6.	BFLOW
139	BFLOW12	Num	8	6.	6.	BFLOW12
140	DBAMP	Num	8	6.	6.	DBAMP
141	DBAMP12	Num	8	6.	6.	DBAMP12
142	NAUVOM	Num	8	6.	6.	NAUVOM
143	NAUVOM12	Num	8	6.	6.	NAUVOM12
144	KIDNEY	Num	8	6.	6.	KIDNEY
145	KIDNEY12	Num	8	6.	6.	KIDNEY12
146	DBOTH	Num	8	6.	6.	DBOTH
147	DBOTHS	Char	100	\$100.	\$100.	DBOTHS
148	DBOTH12	Num	8	6.	6.	DBOTH12
149	NUTDEFIC	Num	8	6.	6.	NUTDEFIC
150	DEFMULTI	Num	8	6.	6.	DEFMULTI
151	DEFVITA	Num	8	6.	6.	DEFVITA
152	DEFVITB12	Num	8	6.	6.	DEFVITB12
153	DEFVITD	Num	8	6.	6.	DEFVITD
154	DEFTHIA	Num	8	6.	6.	DEFTHIA

Num	Variable	Type	Len	Format	Informat	Label
155	DEFPOTAS	Num	8	6.	6.	DEFPOTAS
156	DEFMAGN	Num	8	6.	6.	DEFMAGN
157	DEFFOL	Num	8	6.	6.	DEFFOL
158	DEFIRON	Num	8	6.	6.	DEFIRON
159	DEFCALC	Num	8	6.	6.	DEFCALC
160	DEFOTH1	Num	8	6.	6.	DEFOTH1
161	DEFOTH1S	Char	100	\$100.	\$100.	DEFOTH1S
162	DEFOTH2	Num	8	6.	6.	DEFOTH2
163	DEFOTH2S	Char	100	\$100.	\$100.	DEFOTH2S
164	DEFOTH3	Num	8	6.	6.	DEFOTH3
165	DEFOTH3S	Char	100	\$100.	\$100.	DEFOTH3S
166	FRACTURE	Num	8	6.	6.	FRACTURE
167	FRACINJ	Num	8	6.	6.	FRACINJ
168	CHNGMEM	Num	8	6.	6.	CHNGMEM
169	CHNGHOW	Num	8	6.	6.	CHNGHOW
170	HAIRLOSS	Num	8	6.	6.	HAIRLOSS
171	ABNSKIN	Num	8	6.	6.	ABNSKIN
172	LEGNUMB	Num	8	6.	6.	LEGNUMB
173	LEGPAIN	Num	8	6.	6.	LEGPAIN
174	FEETSENS	Num	8	6.	6.	FEETSENS
175	LEGCRAMP	Num	8	6.	6.	LEGCRAMP
176	LEGPRICK	Num	8	6.	6.	LEGPRICK
177	BEDCOVER	Num	8	6.	6.	BEDCOVER
178	HOTCOLD	Num	8	6.	6.	HOTCOLD
179	OPENSORE	Num	8	6.	6.	OPENSORE
180	DNEURO	Num	8	6.	6.	DNEURO
181	WEAKALL	Num	8	6.	6.	WEAKALL
182	SXNIGHT	Num	8	6.	6.	SXNIGHT
183	LEGWALK	Num	8	6.	6.	LEGWALK
184	FEETWALK	Num	8	6.	6.	FEETWALK
185	FEETDRY	Num	8	6.	6.	FEETDRY
186	AMPUT	Num	8	6.	6.	AMPUT

Data Set Name: maf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MAFDAT	Num	8	MMDDYY10.		
4	SBACK	Num	8	6.	6.	SBACK
5	SHIP	Num	8	6.	6.	SHIP
6	SKNEE	Num	8	6.	6.	SKNEE
7	SANKLE	Num	8	6.	6.	SANKLE
8	BACKLEG	Num	8	6.	6.	BACKLEG
9	BPAIN	Num	8	6.	6.	BPAIN
10	LPAIN	Num	8	6.	6.	LPAIN
11	WPAIN	Num	8	6.	6.	WPAIN
12	NOWON	Num	8	6.	6.	NOWON
13	CUTDOWN	Num	8	6.	6.	CUTDOWN
14	STOPDO	Num	8	6.	6.	STOPDO
15	DRESS	Num	8	6.	6.	DRESS
16	SHAMPOO	Num	8	6.	6.	SHAMPOO
17	STANDUP	Num	8	6.	6.	STANDUP
18	INOUTBED	Num	8	6.	6.	INOUTBED
19	CUTMEAT	Num	8	6.	6.	CUTMEAT
20	LIFTCUP	Num	8	6.	6.	LIFTCUP
21	OPENMILK	Num	8	6.	6.	OPENMILK
22	WALKFLAT	Num	8	6.	6.	WALKFLAT
23	CLIMBSTP	Num	8	6.	6.	CLIMBSTP
24	AIDCANE	Num	8	6.	6.	AIDCANE
25	AIDWALKER	Num	8	6.	6.	AIDWALKER
26	AIDCRUT	Num	8	6.	6.	AIDCRUT
27	AIDWCHAIR	Num	8	6.	6.	AIDWCHAIR
28	AIDADDRESS	Num	8	6.	6.	AIDADDRESS
29	AIDUTEN	Num	8	6.	6.	AIDUTEN
30	AIDCHAIR	Num	8	6.	6.	AIDCHAIR
31	AIDOTH1	Num	8	6.	6.	AIDOTH1
32	AIDOTH1S	Char	100	\$100.	\$100.	AIDOTH1S
33	HELPDRESS	Num	8	6.	6.	HELPDRESS
34	HELPRICE	Num	8	6.	6.	HELPRICE
35	HELPEAT	Num	8	6.	6.	HELPEAT
36	HELPWALK	Num	8	6.	6.	HELPWALK
37	WASHDRY	Num	8	6.	6.	WASHDRY

Num	Variable	Type	Len	Format	Informat	Label
38	TUBBATH	Num	8	6.	6.	TUBBATH
39	TOILET	Num	8	6.	6.	TOILET
40	REACH5LB	Num	8	6.	6.	REACH5LB
41	BENDDOWN	Num	8	6.	6.	BENDDOWN
42	OPENDOOR	Num	8	6.	6.	OPENDOOR
43	OPENJAR	Num	8	6.	6.	OPENJAR
44	FAUCETS	Num	8	6.	6.	FAUCETS
45	ERRAND	Num	8	6.	6.	ERRAND
46	INOUTCAR	Num	8	6.	6.	INOUTCAR
47	VACUUM	Num	8	6.	6.	VACUUM
48	AIDTOILET	Num	8	6.	6.	AIDTOILET
49	AIDTUB	Num	8	6.	6.	AIDTUB
50	AIDJAR	Num	8	6.	6.	AIDJAR
51	AIDOTH2	Num	8	6.	6.	AIDOTH2
52	AIDBAR	Num	8	6.	6.	AIDBAR
53	AIDREACH	Num	8	6.	6.	AIDREACH
54	AIDBATHR	Num	8	6.	6.	AIDBATHR
55	AIDOTH2S	Char	100	\$100.	\$100.	AIDOTH2S
56	HELPHYG	Num	8	6.	6.	HELPHYG
57	HELPREACH	Num	8	6.	6.	HELPREACH
58	HELPGRIP	Num	8	6.	6.	HELPGRIP
59	HELPERR	Num	8	6.	6.	HELPERR
60	PAINWGT	Num	8	6.	6.	PAINWGT
61	BPAINWGT	Num	8	6.	6.	BPAINWGT
62	HPAINWGT	Num	8	6.	6.	HPAINWGT
63	KPAINWGT	Num	8	6.	6.	KPAINWGT
64	APAINWGT	Num	8	6.	6.	APAINWGT
65	CANWALK	Num	8	6.	6.	CANWALK
66	PTFS	Num	8	6.	6.	PTFS
67	WCHAIR	Num	8	6.	6.	WCHAIR
68	WCHAIRO	Num	8	6.	6.	WCHAIRO
69	WALKER	Num	8	6.	6.	WALKER
70	WALKERO	Num	8	6.	6.	WALKERO
71	CANE	Num	8	6.	6.	CANE
72	CANEO	Num	8	6.	6.	CANEO
73	SURGACID	Num	8	6.	6.	SURGACID
74	SURGGALL	Num	8	6.	6.	SURGGALL
75	ABDP	Num	8	6.	6.	ABDP
76	CLOTPE	Num	8	6.	6.	CLOTPE

Num	Variable	Type	Len	Format	Informat	Label
77	CLOTDTV	Num	8	6.	6.	CLOTDTV
78	MI	Num	8	6.	6.	MI
79	SUPOXY	Num	8	6.	6.	SUPOXY
80	SUPOXYO	Num	8	6.	6.	SUPOXYO
81	ASTHMA	Num	8	6.	6.	ASTHMA
82	ASTHWORK	Num	8	6.	6.	ASTHWORK
83	SOB4WK	Num	8	6.	6.	SOB4WK
84	ASTHWAKE	Num	8	6.	6.	ASTHWAKE
85	INHALER	Num	8	6.	6.	INHALER
86	ASTHCONT	Num	8	6.	6.	ASTHCONT
87	INTUBATE	Num	8	6.	6.	INTUBATE
88	STONE	Num	8	6.	6.	STONE
89	LOWBS	Num	8	6.	6.	LOWBS
90	BSHOSP	Num	8	6.	6.	BSHOSP
91	BSER	Num	8	6.	6.	BSER
92	BSHELP	Num	8	6.	6.	BSHELP
93	BSLOW7	Num	8	6.	6.	BSLOW7
94	BSWHEN	Num	8	6.	6.	BSWHEN
95	BSHUNG	Num	8	6.	6.	BSHUNG
96	BSANX	Num	8	6.	6.	BSANX
97	BSSWEAT	Num	8	6.	6.	BSSWEAT
98	BSHEART	Num	8	6.	6.	BSHEART
99	BSSHAKE	Num	8	6.	6.	BSSHAKE
100	BSDIZZY	Num	8	6.	6.	BSDIZZY
101	BSCONC	Num	8	6.	6.	BSCONC
102	BSWORDS	Num	8	6.	6.	BSWORDS
103	BSBLKOUT	Num	8	6.	6.	BSBLKOUT
104	BSSEVERE	Num	8	6.	6.	BSSEVERE
105	BSCHECK	Num	8	6.	6.	BSCHECK
106	GLUCOSE	Num	8	6.	6.	GLUCOSE
107	DM	Num	8	6.	6.	DM
108	DMORAL	Num	8	6.	6.	DMORAL
109	DMINSU	Num	8	6.	6.	DMINSU
110	INSYEAR	Num	8	6.	6.	INSYEAR
111	INSDOSE	Num	8	6.	6.	INSDOSE
112	DIABETES	Num	8	6.	6.	DIABETES
113	DBMORAL	Num	8	6.	6.	DBMORAL
114	DBMINS	Num	8	6.	6.	DBMINS
115	DBMIUNIT	Num	8	6.	6.	DBMIUNIT

Num	Variable	Type	Len	Format	Informat	Label
116	DBMNON	Num	8	6.	6.	DBMNON
117	DBMNUNIT	Num	8	6.	6.	DBMNUNIT
118	DBCAMP	Num	8	6.	6.	DBCAMP
119	HIGHBS	Num	8	6.	6.	HIGHBS
120	KETOA	Num	8	6.	6.	KETOA
121	SKININF	Num	8	6.	6.	SKININF
122	BFLOW	Num	8	6.	6.	BFLOW
123	DBAMP	Num	8	6.	6.	DBAMP
124	NAUVOM	Num	8	6.	6.	NAUVOM
125	KIDNEY	Num	8	6.	6.	KIDNEY
126	DBOTH	Num	8	6.	6.	DBOTH
127	DBOTHS	Char	100	\$100.	\$100.	DBOTHS
128	NUTDEFIC	Num	8	6.	6.	NUTDEFIC
129	DEFMULTI	Num	8	6.	6.	DEFMULTI
130	DEFVITA	Num	8	6.	6.	DEFVITA
131	DEFVITB12	Num	8	6.	6.	DEFVITB12
132	DEFVITD	Num	8	6.	6.	DEFVITD
133	DEFTHIA	Num	8	6.	6.	DEFTHIA
134	DEFPOTAS	Num	8	6.	6.	DEFPOTAS
135	DEFMAGN	Num	8	6.	6.	DEFMAGN
136	DEFFOL	Num	8	6.	6.	DEFFOL
137	DEFIRON	Num	8	6.	6.	DEFIRON
138	DEFKALC	Num	8	6.	6.	DEFKALC
139	DEFOTH1	Num	8	6.	6.	DEFOTH1
140	DEFOTH1S	Char	100	\$100.	\$100.	DEFOTH1S
141	DEFOTH2	Num	8	6.	6.	DEFOTH2
142	DEFOTH2S	Char	100	\$100.	\$100.	DEFOTH2S
143	DEFOTH3	Num	8	6.	6.	DEFOTH3
144	DEFOTH3S	Char	100	\$100.	\$100.	DEFOTH3S
145	FRACTURE	Num	8	6.	6.	FRACTURE
146	FRACINJ	Num	8	6.	6.	FRACINJ
147	CHNGMEM	Num	8	6.	6.	CHNGMEM
148	CHNGHOW	Num	8	6.	6.	CHNGHOW
149	HAIRLOSS	Num	8	6.	6.	HAIRLOSS
150	ABNSKIN	Num	8	6.	6.	ABNSKIN
151	LEGNUMB	Num	8	6.	6.	LEGNUMB
152	LEGPAIN	Num	8	6.	6.	LEGPAIN
153	FEETSENS	Num	8	6.	6.	FEETSENS
154	LEGCRAMP	Num	8	6.	6.	LEGCRAMP

Num	Variable	Type	Len	Format	Informat	Label
155	LEGPRICK	Num	8	6.	6.	LEGPRICK
156	BEDCOVER	Num	8	6.	6.	BEDCOVER
157	HOTCOLD	Num	8	6.	6.	HOTCOLD
158	OPENSORE	Num	8	6.	6.	OPENSORE
159	DNEURO	Num	8	6.	6.	DNEURO
160	WEAKALL	Num	8	6.	6.	WEAKALL
161	SXNIGHT	Num	8	6.	6.	SXNIGHT
162	LEGWALK	Num	8	6.	6.	LEGWALK
163	FEETWALK	Num	8	6.	6.	FEETWALK
164	FEETDRY	Num	8	6.	6.	FEETDRY
165	AMPUT	Num	8	6.	6.	AMPUT
166	HOSP	Num	8	6.	6.	HOSP
167	HOSP6	Num	8	6.	6.	HOSP6
168	OUTPT	Num	8	6.	6.	OUTPT
169	OUTPT6	Num	8	6.	6.	OUTPT6

Data Set Name: med.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MEDDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	COMPLETE	Num	8	6.	6.	COMPLETE
5	TAKEMULTI	Num	8	6.	6.	TAKEMULTI
6	TMULTIF	Num	8	6.	6.	TMULTIF
7	MULTIMISS	Num	8	6.	6.	MULTIMISS
8	TAKECALC	Num	8	6.	6.	TAKECALC
9	TCALCF	Num	8			TCALCF
10	CALCMISS	Num	8	6.	6.	CALCMISS
11	TAKEVITD	Num	8	6.	6.	TAKEVITD
12	TVITDF	Num	8			TVITDF
13	VITDMISS	Num	8	6.	6.	VITDMISS
14	TAKEIRON	Num	8	6.	6.	TAKEIRON
15	TIRONF	Num	8			TIRONF
16	IRONMISS	Num	8	6.	6.	IRONMISS
17	TAKEB12	Num	8	6.	6.	TAKEB12
18	TB12F	Num	8			TB12F
19	B12MISS	Num	8	6.	6.	B12MISS
20	TAKEB12S	Num	8	6.	6.	TAKEB12S
21	B12SMISS	Num	8	6.	6.	B12SMISS
22	TB12SF	Num	8	6.	6.	TB12SF
23	TB12SOTH	Char	100			TB12SOTH
24	FORGET	Num	8	6.	6.	FORGET
25	INCONVEN	Num	8	6.	6.	INCONVEN
26	LIFESTY	Num	8	6.	6.	LIFESTY
27	DONTWORK	Num	8	6.	6.	DONTWORK
28	TOOEXP	Num	8	6.	6.	TOOEXP
29	SIDEEFF	Num	8	6.	6.	SIDEEFF
30	SWALLOW	Num	8	6.	6.	SWALLOW
31	EMBARR	Num	8	6.	6.	EMBARR
32	INSTRUCT	Num	8	6.	6.	INSTRUCT
33	DOELSE	Num	8	6.	6.	DOELSE
34	DONTNEED	Num	8	6.	6.	DONTNEED
35	MVIT	Num	8	6.	6.	MVIT
36	MVITTYPE	Num	8	6.	6.	MVITTYPE
37	MVITMINE	Num	8	6.	6.	MVITMINE

Num	Variable	Type	Len	Format	Informat	Label
38	PAINBACK	Num	8	6.	6.	PAINBACK
39	PANBACKD	Num	8	6.	6.	PANBACKD
40	PAINHIP	Num	8	6.	6.	PAINHIP
41	PANHIPD	Num	8	6.	6.	PANHIPD
42	PAINKNEE	Num	8	6.	6.	PAINKNEE
43	PANKNEED	Num	8	6.	6.	PANKNEED
44	PAINANKL	Num	8	6.	6.	PAINANKL
45	PANANKLE	Num	8	6.	6.	PANANKLE
46	MEDREFLX	Num	8	6.	6.	MEDREFLX
47	REFLXD	Num	8	6.	6.	REFLXD
48	ASPIRIN	Num	8	6.	6.	ASPIRIN
49	ASPIRIND	Num	8	6.	6.	ASPIRIND
50	MED	Num	8	6.	6.	MED
51	backup_med	Num	8			

Data Set Name: meddetail.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDMED	Num	8	11.	11.	RanIDMED
3	Visit	Num	8	6.	6.	Visit
4	MEDDAT	Num	8	MMDDYY10.		
5	MEDNAME	Char	100	\$100.	\$100.	MEDNAME
6	MEDOFT	Num	8	6.	6.	MEDOFT
7	MEDVERIF	Num	8	6.	6.	MEDVERIF

Data Set Name: mwe.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	WEFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	QUADCANE	Num	8	6.	6.	QUADCANE
5	SBP	Num	8	6.	6.	SBP
6	DBP	Num	8	6.	6.	DBP
7	SBP180	Num	8	6.	6.	SBP180
8	DBP100	Num	8	6.	6.	DBP100
9	HRATE	Num	8	6.	6.	HRATE
10	HR110	Num	8	6.	6.	HR110
11	HR40	Num	8	6.	6.	HR40
12	ATRIALF	Num	8	6.	6.	ATRIALF
13	WPW	Num	8	6.	6.	WPW
14	IDIOVEN	Num	8	6.	6.	IDIOVEN
15	VENTTACH	Num	8	6.	6.	VENTTACH
16	AVBLOCK	Num	8	6.	6.	AVBLOCK
17	ACUTEINJ	Num	8	6.	6.	ACUTEINJ
18	ABNCARD	Num	8	6.	6.	ABNCARD
19	ABNCARDS	Char	500			ABNCARDS
20	WEFMI	Num	8	6.	6.	WEFMI
21	WEFHEART	Num	8	6.	6.	WEFHEART
22	WEFCP	Num	8	6.	6.	WEFCP
23	WEFANG	Num	8	6.	6.	WEFANG
24	WEFSURG	Num	8	6.	6.	WEFSURG
25	WEFHOSP	Num	8	6.	6.	WEFHOSP
26	UNSAFE	Num	8	6.	6.	UNSAFE
27	UNSAFES	Char	500			UNSAFES
28	BADSHOE	Num	8	6.	6.	BADSHOE

Data Set Name: mwf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	MWFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	HRSTART	Num	8	6.	6.	HRSTART
5	LAP4	Num	8	6.	6.	LAP4
6	LAP4WORK	Num	8	6.	6.	LAP4WORK
7	LAP8	Num	8	6.	6.	LAP8
8	LAP8WORK	Num	8	6.	6.	LAP8WORK
9	REST1	Num	8	6.	6.	REST1
10	REST2	Num	8	6.	6.	REST2
11	REST3	Num	8	6.	6.	REST3
12	REST4	Num	8	6.	6.	REST4
13	REST5	Num	8	6.	6.	REST5
14	REST6	Num	8	6.	6.	REST6
15	REST7	Num	8	6.	6.	REST7
16	REST8	Num	8	6.	6.	REST8
17	REST9	Num	8	6.	6.	REST9
18	REST10	Num	8	6.	6.	REST10
19	RESTNUM	Num	8	6.	6.	RESTNUM
20	LAPCOMP	Num	8	6.	6.	LAPCOMP
21	LAPNUM	Num	8			LAPNUM
22	LAPMETER	Num	8			LAPMETER
23	LAPTIRE	Num	8	6.	6.	LAPTIRE
24	LAPCP	Num	8	6.	6.	LAPCP
25	LAPSOB	Num	8	6.	6.	LAPSOB
26	LAPDIZ	Num	8	6.	6.	LAPDIZ
27	LAPKNEE	Num	8	6.	6.	LAPKNEE
28	LAPHIP	Num	8	6.	6.	LAPHIP
29	LAPCALF	Num	8	6.	6.	LAPCALF
30	LAPBACK	Num	8	6.	6.	LAPBACK
31	LAPSAT	Num	8	6.	6.	LAPSAT
32	LAPREST	Num	8	6.	6.	LAPREST
33	LAPCANE	Num	8	6.	6.	LAPCANE
34	LAPHR	Num	8	6.	6.	LAPHR
35	LAP15M	Num	8	6.	6.	LAP15M
36	LAPREFU	Num	8	6.	6.	LAPREFU
37	LAPOTH	Num	8	6.	6.	LAPOTH

Num	Variable	Type	Len	Format	Informat	Label
38	LAPOTHS	Char	500			LAPOTHS
39	WALKM	Num	8	6.	6.	WALKM
40	WALKS	Num	8	6.	6.	WALKS
41	WALKH	Num	8	6.	6.	WALKH
42	HREND	Num	8	6.	6.	HREND
43	HRENDA	Num	8	6.	6.	HRENDA
44	HR2MIN	Num	8	6.	6.	HR2MIN
45	HRMEAS	Num	8	6.	6.	HRMEAS
46	SYMCHES	Num	8	6.	6.	SYMCHES
47	SYMSOB	Num	8	6.	6.	SYMSOB
48	SYMKNEE	Num	8	6.	6.	SYMKNEE
49	SYMHIP	Num	8	6.	6.	SYMHIP
50	SYMCALF	Num	8	6.	6.	SYMCALF
51	SYMFOOT	Num	8	6.	6.	SYMFOOT
52	SYMNUM	Num	8	6.	6.	SYMNUM
53	SYMLEG	Num	8	6.	6.	SYMLEG
54	SYMBACK	Num	8	6.	6.	SYMBACK
55	SYMOTH	Num	8	6.	6.	SYMOTH
56	SYMOTHS	Char	500			SYMOTHS
57	DISNOW	Num	8	6.	6.	DISNOW
58	DISCHES	Num	8	6.	6.	DISCHES
59	DISSOB	Num	8	6.	6.	DISSOB
60	DISDIZ	Num	8	6.	6.	DISDIZ
61	DISLOW	Num	8	6.	6.	DISLOW
62	DISDYS	Num	8	6.	6.	DISDYS
63	DISOTH	Num	8	6.	6.	DISOTH
64	DISOTHS	Char	500			DISOTHS

Data Set Name: petsb.sas7bd

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PETSBDAT	Num	8	MMDDYY10.		
4	PSYHOSP	Num	8	6.	6.	PSYHOSP
5	PSYADM	Num	8	6.	6.	PSYADM
6	PSYINP	Num	8	6.	6.	PSYINP
7	PSYOUTP	Num	8	6.	6.	PSYOUTP
8	RPSYDEP	Num	8	6.	6.	RPSYDEP
9	RPSYANX	Num	8	6.	6.	RPSYANX
10	RPSYALC	Num	8	6.	6.	RPSYALC
11	RPSYEAT	Num	8	6.	6.	RPSYEAT
12	RPSYADD	Num	8	6.	6.	RPSYADD
13	RPSYPTSD	Num	8	6.	6.	RPSYPTSD
14	RPSYBPD	Num	8	6.	6.	RPSYBPD
15	RPSYSINJ	Num	8	6.	6.	RPSYSINJ
16	RPSYSUI	Num	8	6.	6.	RPSYSUI
17	RPSYMAR	Num	8	6.	6.	RPSYMAR
18	RPSYFAM	Num	8	6.	6.	RPSYFAM
19	RPSYOTH	Num	8	6.	6.	RPSYOTH
20	RPSYOTHS	Char	100	\$100.	\$100.	RPSYOTHS
21	PSY12M	Num	8	6.	6.	PSY12M
22	PSYDEP	Num	8	6.	6.	PSYDEP
23	PSYANX	Num	8	6.	6.	PSYANX
24	PSYALC	Num	8	6.	6.	PSYALC
25	PSYADD	Num	8	6.	6.	PSYADD
26	PSYPTSD	Num	8	6.	6.	PSYPTSD
27	PSYBPD	Num	8	6.	6.	PSYBPD
28	PSYSINJ	Num	8	6.	6.	PSYSINJ
29	PSYSUI	Num	8	6.	6.	PSYSUI
30	PSYMAR	Num	8	6.	6.	PSYMAR
31	PSYFAM	Num	8	6.	6.	PSYFAM
32	PSYEAT	Num	8	6.	6.	PSYEAT
33	PSYOTH	Num	8	6.	6.	PSYOTH
34	PSYOTHS	Char	100	\$100.	\$100.	PSYOTHS
35	TXNOHOSP	Num	8	6.	6.	TXNOHOSP
36	RTXDEP	Num	8	6.	6.	RTXDEP
37	RTXANX	Num	8	6.	6.	RTXANX

Num	Variable	Type	Len	Format	Informat	Label
38	RTXALC	Num	8	6.	6.	RTXALC
39	RTXEAT	Num	8	6.	6.	RTXEAT
40	RTXADD	Num	8	6.	6.	RTXADD
41	RTXPTSD	Num	8	6.	6.	RTXPTSD
42	RTXBPD	Num	8	6.	6.	RTXBPD
43	RTXSINJ	Num	8	6.	6.	RTXSINJ
44	RTXSUI	Num	8	6.	6.	RTXSUI
45	RTXMAR	Num	8	6.	6.	RTXMAR
46	RTXFAM	Num	8	6.	6.	RTXFAM
47	RTXOTH	Num	8	6.	6.	RTXOTH
48	RTXOTHS	Char	100	\$100.	\$100.	RTXOTHS
49	TX12M	Num	8	6.	6.	TX12M
50	TXDEP	Num	8	6.	6.	TXDEP
51	TXANX	Num	8	6.	6.	TXANX
52	TXALC	Num	8	6.	6.	TXALC
53	TXEAT	Num	8	6.	6.	TXEAT
54	TXADD	Num	8	6.	6.	TXADD
55	TXPTSD	Num	8	6.	6.	TXPTSD
56	TXBPD	Num	8	6.	6.	TXBPD
57	TXSINJ	Num	8	6.	6.	TXSINJ
58	TXSUI	Num	8	6.	6.	TXSUI
59	TXMAR	Num	8	6.	6.	TXMAR
60	TXFAM	Num	8	6.	6.	TXFAM
61	TXOTH	Num	8	6.	6.	TXOTH
62	TXOTHS	Char	100	\$100.	\$100.	TXOTHS
63	TXNOW	Num	8	6.	6.	TXNOW
64	TXOFTEN	Num	8	6.	6.	TXOFTEN
65	PSYMED	Num	8	6.	6.	PSYMED
66	ANTIDE	Num	8	6.	6.	ANTIDE
67	ANTIDC	Num	8	6.	6.	ANTIDC
68	MAJTE	Num	8	6.	6.	MAJTE
69	MAJTC	Num	8	6.	6.	MAJTC
70	MINTE	Num	8	6.	6.	MINTE
71	MINTC	Num	8	6.	6.	MINTC
72	MOODE	Num	8	6.	6.	MOODE
73	MOODC	Num	8	6.	6.	MOODC
74	STIME	Num	8	6.	6.	STIME
75	STIMC	Num	8	6.	6.	STIMC
76	OMEDE	Num	8	6.	6.	OMEDE

Num	Variable	Type	Len	Format	Informat	Label
77	OMEDES	Char	100	\$100.	\$100.	OMEDES
78	OMEDC	Num	8	6.	6.	OMEDC
79	MHEVAL	Num	8	6.	6.	MHEVAL
80	MHSEEK	Num	8	6.	6.	MHSEEK
81	MHDO	Num	8	6.	6.	MHDO
82	MHSES	Num	8	6.	6.	MHSES
83	SEENUTR	Num	8	6.	6.	SEENUTR
84	NUTRSES	Num	8	6.	6.	NUTRSES

Data Set Name: petsf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PETSFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	PSYHOSP	Num	8	6.	6.	PSYHOSP
5	PSYADM	Num	8	6.	6.	PSYADM
6	PSYINP	Num	8	6.	6.	PSYINP
7	PSYOUTP	Num	8	6.	6.	PSYOUTP
8	RPSYDEP	Num	8	6.	6.	RPSYDEP
9	RPSYANX	Num	8	6.	6.	RPSYANX
10	RPSYALC	Num	8	6.	6.	RPSYALC
11	RPSYEAT	Num	8	6.	6.	RPSYEAT
12	RPSYADD	Num	8	6.	6.	RPSYADD
13	RPSYPTSD	Num	8	6.	6.	RPSYPTSD
14	RPSYBPD	Num	8	6.	6.	RPSYBPD
15	RPSYSINJ	Num	8	6.	6.	RPSYSINJ
16	RPSYSUI	Num	8	6.	6.	RPSYSUI
17	RPSYMAR	Num	8	6.	6.	RPSYMAR
18	RPSYFAM	Num	8	6.	6.	RPSYFAM
19	RPSYOTH	Num	8	6.	6.	RPSYOTH
20	RPSYOTHS	Char	500			RPSYOTHS
21	PSY12M	Num	8	6.	6.	PSY12M
22	PSYDEP	Num	8	6.	6.	PSYDEP
23	PSYANX	Num	8	6.	6.	PSYANX
24	PSYALC	Num	8	6.	6.	PSYALC
25	PSYEAT	Num	8	6.	6.	PSYEAT
26	PSYADD	Num	8	6.	6.	PSYADD
27	PSYPTSD	Num	8	6.	6.	PSYPTSD
28	PSYBPD	Num	8	6.	6.	PSYBPD
29	PSYSINJ	Num	8	6.	6.	PSYSINJ
30	PSYSUI	Num	8	6.	6.	PSYSUI
31	PSYMAR	Num	8	6.	6.	PSYMAR
32	PSYFAM	Num	8	6.	6.	PSYFAM
33	PSYOTH	Num	8	6.	6.	PSYOTH
34	PSYOTHS	Char	500			PSYOTHS
35	TXNOHOSP	Num	8	6.	6.	TXNOHOSP
36	RTXDEP	Num	8	6.	6.	RTXDEP
37	RTXANX	Num	8	6.	6.	RTXANX

Num	Variable	Type	Len	Format	Informat	Label
38	RTXALC	Num	8	6.	6.	RTXALC
39	RTXEAT	Num	8	6.	6.	RTXEAT
40	RTXADD	Num	8	6.	6.	RTXADD
41	RTXPTSD	Num	8	6.	6.	RTXPTSD
42	RTXBPD	Num	8	6.	6.	RTXBPD
43	RTXSINJ	Num	8	6.	6.	RTXSINJ
44	RTXSUI	Num	8	6.	6.	RTXSUI
45	RTXMAR	Num	8	6.	6.	RTXMAR
46	RTXFAM	Num	8	6.	6.	RTXFAM
47	RTXOTH	Num	8	6.	6.	RTXOTH
48	RTXOTHS	Char	500			RTXOTHS
49	TX12M	Num	8	6.	6.	TX12M
50	TXDEP	Num	8	6.	6.	TXDEP
51	TXANX	Num	8	6.	6.	TXANX
52	TXALC	Num	8	6.	6.	TXALC
53	TXEAT	Num	8	6.	6.	TXEAT
54	TXADD	Num	8	6.	6.	TXADD
55	TXPTSD	Num	8	6.	6.	TXPTSD
56	TXBPD	Num	8	6.	6.	TXBPD
57	TXSINJ	Num	8	6.	6.	TXSINJ
58	TXSUI	Num	8	6.	6.	TXSUI
59	TXMAR	Num	8	6.	6.	TXMAR
60	TXFAM	Num	8	6.	6.	TXFAM
61	TXOTH	Num	8	6.	6.	TXOTH
62	TXOTHS	Char	500			TXOTHS
63	TXNOW	Num	8	6.	6.	TXNOW
64	TXOFTEN	Num	8	6.	6.	TXOFTEN
65	PSYMED	Num	8	6.	6.	PSYMED
66	ANTIDE	Num	8	6.	6.	ANTIDE
67	ANTIDC	Num	8	6.	6.	ANTIDC
68	MAJTE	Num	8	6.	6.	MAJTE
69	MAJTC	Num	8	6.	6.	MAJTC
70	MINTE	Num	8	6.	6.	MINTE
71	MINTC	Num	8	6.	6.	MINTC
72	MOODE	Num	8	6.	6.	MOODE
73	MOODC	Num	8	6.	6.	MOODC
74	STIME	Num	8	6.	6.	STIME
75	STIMC	Num	8	6.	6.	STIMC
76	OMEDE	Num	8	6.	6.	OMEDE

Num	Variable	Type	Len	Format	Informat	Label
77	OMEDC	Num	8	6.	6.	OMEDC
78	OMEDES	Char	500			OMEDES
79	backup_petsf	Num	8			

Data Set Name: po.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PODAT	Num	8	MMDDYY10.		
4	OSURG	Num	8	6.	6.	OSURG
5	GB	Num	8	6.	6.	GB
6	GBN	Num	8	6.	6.	GBN
7	GBMONTH	Num	8	6.	6.	GBMONTH
8	GBDAY	Num	8	6.	6.	GBDAY
9	GBYEAR	Num	8	6.	6.	GBYEAR
10	BPD	Num	8	6.	6.	BPD
11	BPDN	Num	8	6.	6.	BPDN
12	BPDMONTH	Num	8	6.	6.	BPDMONTH
13	BPDDAY	Num	8	6.	6.	BPDDAY
14	BPDYEAR	Num	8	6.	6.	BPDYEAR
15	BPDS	Num	8	6.	6.	BPDS
16	BPDSN	Num	8	6.	6.	BPDSN
17	BPDSMON	Num	8	6.	6.	BPDSMON
18	BPDSDAY	Num	8	6.	6.	BPDSDAY
19	BPDSYEAR	Num	8	6.	6.	BPDSYEAR
20	AGB	Num	8	6.	6.	AGB
21	AGBN	Num	8	6.	6.	AGBN
22	AGBMONTH	Num	8	6.	6.	AGBMONTH
23	AGBDAY	Num	8	6.	6.	AGBDAY
24	AGBYEAR	Num	8	6.	6.	AGBYEAR
25	VBG	Num	8	6.	6.	VBG
26	VBGN	Num	8	6.	6.	VBGN
27	VBGMONTH	Num	8	6.	6.	VBGMONTH
28	VBGDAY	Num	8	6.	6.	VBGDAY
29	VBGYEAR	Num	8	6.	6.	VBGYEAR
30	SG	Num	8	6.	6.	SG
31	SGN	Num	8	6.	6.	SGN
32	SGMONTH	Num	8	6.	6.	SGMONTH
33	SGDAY	Num	8	6.	6.	SGDAY
34	SGYEAR	Num	8	6.	6.	SGYEAR
35	PF	Num	8	6.	6.	PF
36	PFN	Num	8	6.	6.	PFN
37	PFMONTH	Num	8	6.	6.	PFMONTH

Num	Variable	Type	Len	Format	Informat	Label
38	PFDAY	Num	8	6.	6.	PFDAY
39	PFYEAR	Num	8	6.	6.	PFYEAR
40	OSURGS	Char	100	\$100.	\$100.	OSURGS
41	OSURGO	Num	8	6.	6.	OSURGO
42	OSURGN1	Num	8	6.	6.	OSURGN1
43	OSMONTH	Num	8	6.	6.	OSMONTH
44	OSDAY	Num	8	6.	6.	OSDAY
45	OSYEAR	Num	8	6.	6.	OSYEAR
46	OSURGS2	Char	100	\$100.	\$100.	OSURGS2
47	OSURG2	Num	8	6.	6.	OSURG2
48	OSURGN2	Num	8	6.	6.	OSURGN2
49	OSMONTH2	Num	8	6.	6.	OSMONTH2
50	OSDAY2	Num	8	6.	6.	OSDAY2
51	OSYEAR2	Num	8	6.	6.	OSYEAR2
52	SMOKE	Num	8	6.	6.	SMOKE
53	CIGSTART	Num	8	6.	6.	CIGSTART
54	CIGQUIT	Num	8	6.	6.	CIGQUIT
55	CIGAVE	Num	8			CIGAVE
56	PROC	Num	8	6.	6.	PROC
57	SGA	Num	8	6.	6.	SGA
58	PROCS	Char	100	\$100.	\$100.	PROCS
59	APPRCH	Num	8	6.	6.	APPRCH
60	REVIS	Num	8	6.	6.	REVIS
61	VISISTAT	Num	8	6.	6.	VISISTAT
62	REVER	Num	8	6.	6.	REVER
63	VERSSTAT	Num	8	6.	6.	VERSSTAT
64	IMMUNO	Num	8	6.	6.	IMMUNO
65	ANTIC	Num	8	6.	6.	ANTIC
66	NARC	Num	8	6.	6.	NARC
67	STATIN	Num	8	6.	6.	STATIN
68	ADEPRS	Num	8	6.	6.	ADEPRS
69	BETAB	Num	8	6.	6.	BETAB
70	SBP	Num	8	6.	6.	SBP
71	DBP	Num	8	6.	6.	DBP
72	BPMEAS	Num	8	6.	6.	BPMEAS
73	FS	Num	8	6.	6.	FS
74	HTN	Num	8	6.	6.	HTN
75	HTNS	Num	8	6.	6.	HTNS
76	DM	Num	8	6.	6.	DM

Num	Variable	Type	Len	Format	Informat	Label
77	DMS	Num	8	6.	6.	DMS
78	CHF	Num	8	6.	6.	CHF
79	CHFS	Num	8	6.	6.	CHFS
80	ASTH	Num	8	6.	6.	ASTH
81	ASTHS	Num	8	6.	6.	ASTHS
82	DVT	Num	8	6.	6.	DVT
83	DOCDVT	Num	8	6.	6.	DOCDVT
84	DOCPE	Num	8	6.	6.	DOCPE
85	VEDEMA	Num	8	6.	6.	VEDEMA
86	SLPA	Num	8	6.	6.	SLPA
87	CPAP	Num	8	6.	6.	CPAP
88	OXYDEP	Num	8	6.	6.	OXYDEP
89	HD	Num	8	6.	6.	HD
90	HXMI	Num	8	6.	6.	HXMI
91	NOISCH	Num	8	6.	6.	NOISCH
92	ABNEKG	Num	8	6.	6.	ABNEKG
93	CORINTRV	Num	8	6.	6.	CORINTRV
94	AISCHM	Num	8	6.	6.	AISCHM
95	PULHYP	Num	8	6.	6.	PULHYP
96	HXVE	Num	8	6.	6.	HXVE
97	PSEUDOT	Num	8	6.	6.	PSEUDOT
98	DYSLIP	Num	8	6.	6.	DYSLIP
99	INZONE	Num	8	6.	6.	INZONE
100	GALLST	Num	8	6.	6.	GALLST
101	GERD	Num	8	6.	6.	GERD
102	BLOUNT	Num	8	6.	6.	BLOUNT
103	OCOND	Num	8	6.	6.	OCOND

Data Set Name: post.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	POSTDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	SPERSON	Num	8	6.	6.	SPERSON
6	SPERSOND	Num	8	MMDDYY10.		
7	SPHONE	Num	8	6.	6.	SPHONE
8	SPHONED	Num	8	MMDDYY10.		
9	SREP	Num	8	6.	6.	SREP
10	SREPD	Num	8	MMDDYY10.		
11	SPHYSIC	Num	8	6.	6.	SPHYSIC
12	SPHYSICD	Num	8	MMDDYY10.		
13	SCHART	Num	8	6.	6.	SCHART
14	SCHARTD	Num	8	MMDDYY10.		
15	LOS	Num	8	6.	6.	LOS
16	DISLOC	Num	8	6.	6.	DISLOC
17	DISDATM	Num	8	6.	6.	DISDATM
18	DISDATD	Num	8	6.	6.	DISDATD
19	DISDATY	Num	8	6.	6.	DISDATY
20	POSTDIE	Num	8	6.	6.	POSTDIE
21	STATDATM	Num	8	6.	6.	STATDATM
22	STATDATD	Num	8	6.	6.	STATDATD
23	STATDATY	Num	8	6.	6.	STATDATY
24	DIEDATM	Num	8	6.	6.	DIEDATM
25	DIEDATD	Num	8	6.	6.	DIEDATD
26	DIEDATY	Num	8	6.	6.	DIEDATY
27	REHOSP	Num	8	6.	6.	REHOSP
28	REHOSPT	Num	8	6.	6.	REHOSPT
29	REHOSPM	Num	8	6.	6.	REHOSPM
30	REHOSPD	Num	8	6.	6.	REHOSPD
31	REHOSPY	Num	8	6.	6.	REHOSPY
32	REHOSPC	Num	8	6.	6.	REHOSPC
33	REHOSPHN	Num	8	6.	6.	REHOSPHN
34	NUTRTH	Num	8	6.	6.	NUTRTH
35	EVENTS	Num	8	6.	6.	EVENTS
36	REOPABD	Num	8	6.	6.	REOPABD
37	REOPAPPR	Num	8	6.	6.	REOPAPPR

Num	Variable	Type	Len	Format	Informat	Label
38	ODRAIN	Num	8	6.	6.	ODRAIN
39	ODRAINM	Num	8	6.	6.	ODRAINM
40	ODRAIND	Num	8	6.	6.	ODRAIND
41	ODRAINY	Num	8	6.	6.	ODRAINY
42	ODRAINC	Num	8	6.	6.	ODRAINC
43	CODRAIN	Num	8	6.	6.	CODRAIN
44	GASTR	Num	8	6.	6.	GASTR
45	GASTRM	Num	8	6.	6.	GASTRM
46	GASTRD	Num	8	6.	6.	GASTRD
47	GASTRY	Num	8	6.	6.	GASTRY
48	GASTRC	Num	8	6.	6.	GASTRC
49	CGASTR	Num	8	6.	6.	CGASTR
50	ANAREV	Num	8	6.	6.	ANAREV
51	GJ	Num	8	6.	6.	GJ
52	GJM	Num	8	6.	6.	GJM
53	GJD	Num	8	6.	6.	GJD
54	GJY	Num	8	6.	6.	GJY
55	GJC	Num	8	6.	6.	GJC
56	CGJ	Num	8	6.	6.	CGJ
57	JJ	Num	8	6.	6.	JJ
58	JJM	Num	8	6.	6.	JJM
59	JJD	Num	8	6.	6.	JJD
60	JJY	Num	8	6.	6.	JJY
61	JJC	Num	8	6.	6.	JJC
62	CJJ	Num	8	6.	6.	CJJ
63	DJ	Num	8	6.	6.	DJ
64	DJM	Num	8	6.	6.	DJM
65	DJD	Num	8	6.	6.	DJD
66	DJY	Num	8	6.	6.	DJY
67	DJC	Num	8	6.	6.	DJC
68	CDJ	Num	8	6.	6.	CDJ
69	BREPLA	Num	8	6.	6.	BREPLA
70	BREPLAM	Num	8	6.	6.	BREPLAM
71	BREPLAD	Num	8	6.	6.	BREPLAD
72	BREPLAY	Num	8	6.	6.	BREPLAY
73	BREPLAC	Num	8	6.	6.	BREPLAC
74	CBREPLA	Num	8	6.	6.	CBREPLA
75	BREVIS	Num	8	6.	6.	BREVIS
76	BREVISM	Num	8	6.	6.	BREVISM

Num	Variable	Type	Len	Format	Informat	Label
77	BREVISD	Num	8	6.	6.	BREVISD
78	BREVISY	Num	8	6.	6.	BREVISY
79	BREVISC	Num	8	6.	6.	BREVISC
80	CBREVIS	Num	8	6.	6.	CBREVIS
81	WREVIS	Num	8	6.	6.	WREVIS
82	WREVISM	Num	8	6.	6.	WREVISM
83	WREVISD	Num	8	6.	6.	WREVISD
84	WREVISY	Num	8	6.	6.	WREVISY
85	WREVISC	Num	8	6.	6.	WREVISC
86	CWREVIS	Num	8	6.	6.	CWREVIS
87	REXPLO	Num	8	6.	6.	REXPLO
88	REXPLOM	Num	8	6.	6.	REXPLOM
89	REXPLOD	Num	8	6.	6.	REXPLOD
90	REXPLOY	Num	8	6.	6.	REXPLOY
91	REXPLOC	Num	8	6.	6.	REXPLOC
92	CREXPLO	Num	8	6.	6.	CREXPLO
93	REOPOTH	Num	8	6.	6.	REOPOTH
94	REOPS	Char	255	\$255.	\$255.	REOPS
95	REOPOTHM	Num	8	6.	6.	REOPOTHM
96	REOPOTHD	Num	8	6.	6.	REOPOTHD
97	REOPOTHY	Num	8	6.	6.	REOPOTHY
98	REOPOTHC	Num	8	6.	6.	REOPOTHC
99	CREOPOTH	Num	8	6.	6.	CREOPOTH
100	TRACHEA	Num	8	6.	6.	TRACHEA
101	TRACHEAM	Num	8	6.	6.	TRACHEAM
102	TRACHEAD	Num	8	6.	6.	TRACHEAD
103	TRACHEAY	Num	8	6.	6.	TRACHEAY
104	TRACHEAC	Num	8	6.	6.	TRACHEAC
105	CTRACHEA	Num	8	6.	6.	CTRACHEA
106	TRACHEO	Num	8	6.	6.	TRACHEO
107	TRACHEOM	Num	8	6.	6.	TRACHEOM
108	TRACHEOD	Num	8	6.	6.	TRACHEOD
109	TRACHEOY	Num	8	6.	6.	TRACHEOY
110	TRACHEOC	Num	8	6.	6.	TRACHEOC
111	CTRACHEO	Num	8	6.	6.	CTRACHEO
112	ENDOS	Num	8	6.	6.	ENDOS
113	ENDOSM	Num	8	6.	6.	ENDOSM
114	ENDOSD	Num	8	6.	6.	ENDOSD
115	ENDOSY	Num	8	6.	6.	ENDOSY

Num	Variable	Type	Len	Format	Informat	Label
116	ENDOSC	Num	8	6.	6.	ENDOSC
117	CENDOS	Num	8	6.	6.	CENDOS
118	DILAT	Num	8	6.	6.	DILAT
119	DILATM	Num	8	6.	6.	DILATM
120	DILATD	Num	8	6.	6.	DILATD
121	DILATY	Num	8	6.	6.	DILATY
122	DILATC	Num	8	6.	6.	DILATC
123	CDILAT	Num	8	6.	6.	CDILAT
124	PDRAIN	Num	8	6.	6.	PDRAIN
125	PDRAINM	Num	8	6.	6.	PDRAINM
126	PDRAIND	Num	8	6.	6.	PDRAIND
127	PDRAINY	Num	8	6.	6.	PDRAINY
128	PDRAINC	Num	8	6.	6.	PDRAINC
129	CPDRAIN	Num	8	6.	6.	CPDRAIN
130	DVTTHERA	Num	8	6.	6.	DVTTHERA
131	CDVTTHERA	Num	8	6.	6.	CDVTTHERA
132	PETHERA	Num	8	6.	6.	PETHERA
133	CPETHERA	Num	8	6.	6.	CPETHERA
134	EVEO1	Num	8	6.	6.	EVEO1
135	EVEO1S	Char	100	\$100.	\$100.	EVEO1S
136	EVEO1M	Num	8	6.	6.	EVEO1M
137	EVEO1D	Num	8	6.	6.	EVEO1D
138	EVEO1Y	Num	8	6.	6.	EVEO1Y
139	EVEO1C	Num	8	6.	6.	EVEO1C
140	CEVEO1	Num	8	6.	6.	CEVEO1
141	EVEO2	Num	8	6.	6.	EVEO2
142	EVEO2S	Char	100	\$100.	\$100.	EVEO2S
143	EVEO2M	Num	8	6.	6.	EVEO2M
144	EVEO2D	Num	8	6.	6.	EVEO2D
145	EVEO2Y	Num	8	6.	6.	EVEO2Y
146	EVEO2C	Num	8	6.	6.	EVEO2C
147	CEVEO2	Num	8	6.	6.	CEVEO2
148	EVEO3	Num	8	6.	6.	EVEO3
149	EVEO3S	Char	100	\$100.	\$100.	EVEO3S
150	EVEO3M	Num	8	6.	6.	EVEO3M
151	EVEO3D	Num	8	6.	6.	EVEO3D
152	EVEO3Y	Num	8	6.	6.	EVEO3Y
153	EVEO3C	Num	8	6.	6.	EVEO3C
154	CEVEO3	Num	8	6.	6.	CEVEO3

Num	Variable	Type	Len	Format	Informat	Label
155	DVTREC	Num	8	6.	6.	DVTREC
156	PSHEP	Num	8	6.	6.	PSHEP
157	PSHEPPU	Num	8	6.	6.	PSHEPPU
158	PSHEPPUD	Num	8	6.	6.	PSHEPPUD
159	PSHEPPUX	Num	8	6.	6.	PSHEPPUX
160	PSHEPTU	Num	8	6.	6.	PSHEPTU
161	PSHEPTUD	Num	8	6.	6.	PSHEPTUD
162	PSHEPTUX	Num	8	6.	6.	PSHEPTUX
163	PAHEP	Num	8	6.	6.	PAHEP
164	AHEPD	Num	8	11.	11.	AHEPD
165	PAHEPPU	Num	8	6.	6.	PAHEPPU
166	PAHEPPUD	Num	8	6.	6.	PAHEPPUD
167	PAHEPPUX	Num	8	6.	6.	PAHEPPUX
168	PAHEPTU	Num	8	6.	6.	PAHEPTU
169	PAHEPTUD	Num	8	6.	6.	PAHEPTUD
170	PAHEPTUX	Num	8	6.	6.	PAHEPTUX
171	PLHEP	Num	8	6.	6.	PLHEP
172	PLHEPD	Num	8	6.	6.	PLHEPD
173	PLHEPS	Num	8			PLHEPS
174	PLHEPPU	Num	8	6.	6.	PLHEPPU
175	PLHEPPUD	Num	8	6.	6.	PLHEPPUD
176	PLHEPPUX	Num	8	6.	6.	PLHEPPUX
177	PLHEPTU	Num	8	6.	6.	PLHEPTU
178	PLHEPTUD	Num	8	6.	6.	PLHEPTUD
179	PLHEPTUX	Num	8	6.	6.	PLHEPTUX
180	POTH	Num	8	6.	6.	POTH
181	POTHS	Char	100	\$100.	\$100.	POTHS
182	POTHD	Num	8			POTHD
183	DOSETYPE	Num	8	6.	6.	DOSETYPE
184	POTHPU	Num	8	6.	6.	POTHPU
185	POTHPUD	Num	8	6.	6.	POTHPUD
186	POTHPUX	Num	8	6.	6.	POTHPUX
187	POTHTU	Num	8	6.	6.	POTHTU
188	POTHTUD	Num	8	6.	6.	POTHTUD
189	POTHTUX	Num	8	6.	6.	POTHTUX

Data Set Name: postc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	POSTDAT	Num	8	MMDDYY10.		
4	SURGDAT	Num	8	MMDDYY10.		
5	POSTCOMP	Num	8	6.	6.	POSTCOMP
6	WINF	Num	8	6.	6.	WINF
7	DEHIS	Num	8	6.	6.	DEHIS
8	WEDGE	Num	8	6.	6.	WEDGE
9	WEDGEPB	Num	8	6.	6.	WEDGEPB
10	SBOBS	Num	8	6.	6.	SBOBS
11	SBOBSS	Num	8	6.	6.	SBOBSS
12	SBOBSC	Num	8	6.	6.	SBOBSC
13	SBOBSCS	Char	100	\$100.	\$100.	SBOBSCS
14	VH	Num	8	6.	6.	VH
15	CHOL	Num	8	6.	6.	CHOL
16	STONE	Num	8	6.	6.	STONE
17	STOBS	Num	8	6.	6.	STOBS
18	SLBREAK	Num	8	6.	6.	SLBREAK
19	INTLEAK	Num	8	6.	6.	INTLEAK
20	LEAKCONT	Num	8	6.	6.	LEAKCONT
21	LEAKDIFF	Num	8	6.	6.	LEAKDIFF
22	LEAKSTL	Num	8	6.	6.	LEAKSTL
23	LEAKREP	Num	8	6.	6.	LEAKREP
24	LEAKPERC	Num	8	6.	6.	LEAKPERC
25	LEAKMNG	Num	8	6.	6.	LEAKMNG
26	LEAKGJ	Num	8	6.	6.	LEAKGJ
27	LEAKGJA	Num	8	6.	6.	LEAKGJA
28	LEAKGP	Num	8	6.	6.	LEAKGP
29	LEAKGR	Num	8	6.	6.	LEAKGR
30	LEAKESO	Num	8	6.	6.	LEAKESO
31	LEAKSTOM	Num	8	6.	6.	LEAKSTOM
32	LEAKSMB	Num	8	6.	6.	LEAKSMB
33	LEAKJJ	Num	8	6.	6.	LEAKJJ
34	LEAKOTH	Num	8	6.	6.	LEAKOTH
35	LEAKOTHS	Char	100	\$100.	\$100.	LEAKOTHS
36	LEAKDUO	Num	8	6.	6.	LEAKDUO
37	LEAKROUX	Num	8	6.	6.	LEAKROUX

Num	Variable	Type	Len	Format	Informat	Label
38	LEAKCOMM	Num	8	6.	6.	LEAKCOMM
39	GJSTRICT	Num	8	6.	6.	GJSTRICT
40	JJSTRICT	Num	8	6.	6.	JJSTRICT
41	GBSTENO	Num	8	6.	6.	GBSTENO
42	GBEROS	Num	8	6.	6.	GBEROS
43	GBSLIP	Num	8	6.	6.	GBSLIP
44	GBLEAK	Num	8	6.	6.	GBLEAK
45	PORTPROB	Num	8	6.	6.	PORTPROB
46	GPROLA	Num	8	6.	6.	GPROLA
47	ESOMOT	Num	8	6.	6.	ESOMOT
48	REFLUX	Num	8	6.	6.	REFLUX
49	REFLUXID	Num	8	6.	6.	REFLUXID
50	PHPROBE	Num	8	6.	6.	PHPROBE
51	PDUMP	Num	8	6.	6.	PDUMP
52	LDUMP	Num	8	6.	6.	LDUMP
53	VOMIT	Num	8	6.	6.	VOMIT
54	NAUSEAS	Num	8	6.	6.	NAUSEAS
55	NAUSEAF	Num	8	6.	6.	NAUSEAF
56	VOMITS	Num	8	6.	6.	VOMITS
57	VOMITF	Num	8	6.	6.	VOMITF
58	FLATU	Num	8	6.	6.	FLATU
59	DIARRH	Num	8	6.	6.	DIARRH
60	CONSTIP	Num	8	6.	6.	CONSTIP
61	DEHYDRA	Num	8	6.	6.	DEHYDRA
62	RENALF	Num	8	6.	6.	RENALF
63	LFAIL	Num	8	6.	6.	LFAIL
64	MI	Num	8	6.	6.	MI
65	ARREST	Num	8	6.	6.	ARREST
66	HYPOG	Num	8	6.	6.	HYPOG
67	SYMHYPOG	Num	8	6.	6.	SYMHYPOG
68	OTHEVT	Num	8	6.	6.	OTHEVT
69	OTHEVTS	Char	100	\$100.	\$100.	OTHEVTS
70	CDFU	Num	8	6.	6.	CDFU

Data Set Name: psq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PSQDAT	Num	8	MMDDYY10.		
4	PSQ1a	Num	8	6.	6.	PSQ1a
5	PSQ1b	Num	8	6.	6.	PSQ1b
6	PSQ1c	Num	8	6.	6.	PSQ1c
7	PSQ1d	Num	8	6.	6.	PSQ1d
8	PSQ1e	Num	8	6.	6.	PSQ1e
9	PSQ2	Num	8	6.	6.	PSQ2
10	PSQ3a	Num	8	6.	6.	PSQ3a
11	PSQ3b	Num	8	6.	6.	PSQ3b
12	PSQ3c	Num	8	6.	6.	PSQ3c
13	PSQ3d	Num	8	6.	6.	PSQ3d
14	PSQ3e	Num	8	6.	6.	PSQ3e
15	PSQ4	Num	8	6.	6.	PSQ4
16	PSQ5	Num	8	6.	6.	PSQ5
17	PSQ6	Num	8	6.	6.	PSQ6
18	PSQ7	Num	8	6.	6.	PSQ7
19	PSQ8a	Num	8	6.	6.	PSQ8a
20	PSQ8b	Num	8	6.	6.	PSQ8b
21	PSQ8c	Num	8	6.	6.	PSQ8c
22	PSQ8d	Num	8	6.	6.	PSQ8d
23	PSQ8e	Num	8	6.	6.	PSQ8e
24	PSQ8f	Num	8	6.	6.	PSQ8f

Data Set Name: ptp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PTPDAT	Num	8	MMDDYY10.		
4	MVIRX	Num	8	6.	6.	MVIRX
5	MVIT	Num	8	6.	6.	MVIT
6	MVITS	Char	100	\$100.	\$100.	MVITS
7	MVIDOSE	Num	8			MVIDOSE
8	MVIF	Num	8			MVIF
9	B1RX	Num	8	6.	6.	B1RX
10	B1DOSE	Num	8	6.	6.	B1DOSE
11	B1F	Num	8			B1F
12	B50RX	Num	8	6.	6.	B50RX
13	B50F	Num	8	6.	6.	B50F
14	B12RX	Num	8	6.	6.	B12RX
15	B12DOSE	Num	8			B12DOSE
16	B12F	Num	8			B12F
17	B12SRX	Num	8	6.	6.	B12SRX
18	B12SF	Num	8	6.	6.	B12SF
19	B12SFS	Char	100	\$100.	\$100.	B12SFS
20	CALRX	Num	8	6.	6.	CALRX
21	CALT	Num	8	6.	6.	CALT
22	CALTS	Char	100	\$100.	\$100.	CALTS
23	CALDOSE	Num	8	6.	6.	CALDOSE
24	CALF	Num	8			CALF
25	VITDRX	Num	8	6.	6.	VITDRX
26	VITDT	Char	100	\$100.	\$100.	VITDT
27	VITDDOSE	Num	8	11.	11.	VITDDOSE
28	VITDF	Num	8			VITDF
29	IRONRX	Num	8	6.	6.	IRONRX
30	IRONT	Num	8	6.	6.	IRONT
31	IRONTS	Char	100	\$100.	\$100.	IRONTS
32	IRONDOSE	Num	8			IRONDOSE
33	IRONF	Num	8			IRONF

Data Set Name: qewp5.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	qewpdat	Num	8	MMDDYY10.	MMDDYY10.	
4	qewpreviewdate	Num	8	MMDDYY10.	MMDDYY10.	
5	qewp5_timestamp	Char	500			
6	qewpamt	Num	8			
7	qewpstop	Num	8			
8	qewpoften	Num	8			
9	qewpusumore	Num	8			
10	qewpusufull	Num	8			
11	qewpusuhungry	Num	8			
12	qewpusualone	Num	8			
13	qewpusudisgust	Num	8			
14	qewptyptime	Num	8			
15	qewptypdurhr	Num	8			
16	qewptypdurmin	Num	8			
17	qewptypeat	Char	5000			
18	qewptypprevhr	Num	8			
19	qewptypprevmin	Num	8			
20	qewpupset	Num	8			
21	qewpvom	Num	8			
22	qewpvomoft	Num	8			
23	qewplax	Num	8			
24	qewplaxoft	Num	8			
25	qewpdiur	Num	8			
26	qewpdiuroft	Num	8			
27	qewpfast	Num	8			
28	qewpfastoft	Num	8			
29	qewpexer	Num	8			
30	qewpexeroft	Num	8			
31	qewppill	Num	8			
32	qewppilloft	Num	8			
33	qewpfeel	Num	8			
34	qewpstop2	Num	8			
35	qewpstop2oft	Num	8			
36	qewps2more	Num	8			
37	qewps2full	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	qewps2hungry	Num	8			
39	qewps2alone	Num	8			
40	qewps2disgust	Num	8			
41	qewps2time	Num	8			
42	qewps2durhr	Num	8			
43	qewps2durmin	Num	8			
44	qewps2eat	Char	5000			
45	qewps2prevhr	Num	8			
46	qewps2prevmin	Num	8			
47	qewps2upset	Num	8			
48	qewpfather	Num	8			
49	qewpmother	Num	8			
50	qewpreviewby	Num	8			
51	qewp5_complete	Num	8			

Data Set Name: rcab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RCABDAT	Num	8	MMDDYY10.		
4	CAT	Num	8	6.	6.	CAT
5	CATR	Num	8	6.	6.	CATR
6	STR	Num	8	6.	6.	STR
7	STRTYPE	Num	8	6.	6.	STRTYPE
8	STRR	Num	8	6.	6.	STRR
9	RHCAT	Num	8	6.	6.	RHCAT
10	RHCATR	Num	8	6.	6.	RHCATR
11	LHCAT	Num	8	6.	6.	LHCAT
12	LHCATR	Num	8	6.	6.	LHCATR
13	CARDF	Num	8	6.	6.	CARDF
14	CARDFR	Num	8			CARDFR
15	CARDO	Num	8	6.	6.	CARDO
16	CARDFR2	Num	8			CARDFR2
17	CARDFR3	Num	8			CARDFR3
18	CARDFR4	Num	8			CARDFR4
19	ENDO	Num	8	6.	6.	ENDO
20	ENDORP	Num	8	6.	6.	ENDORP
21	ENDORB	Num	8	6.	6.	ENDORB
22	ENDORH	Num	8	6.	6.	ENDORH
23	GI	Num	8	6.	6.	GI
24	GIRP	Num	8	6.	6.	GIRP
25	GIRH	Num	8	6.	6.	GIRH
26	PULSE	Num	8	6.	6.	PULSE
27	PULSER	Num	8			PULSER
28	ECG	Num	8	6.	6.	ECG
29	ECGRN	Num	8	6.	6.	ECGRN
30	ECGRAF	Num	8	6.	6.	ECGRAF
31	ECGRST	Num	8	6.	6.	ECGRST
32	ECGROA	Num	8	6.	6.	ECGROA
33	ECGRSTT	Num	8	6.	6.	ECGRSTT
34	ECGROTH	Num	8	6.	6.	ECGROTH
35	ECGROTHS	Char	100	\$100.	\$100.	ECGROTHS
36	POLY	Num	8	6.	6.	POLY
37	POLYR	Num	8			POLYR

Num	Variable	Type	Len	Format	Informat	Label
38	PFT	Num	8	6.	6.	PFT
39	PFTR1	Num	8			PFTR1
40	PFTDEF	Num	8			PFTDEF
41	PFTR2	Num	8			PFTR2
42	ABG	Num	8	6.	6.	ABG
43	ABGR1	Num	8	6.	6.	ABGR1
44	ABGR2	Num	8			ABGR2
45	ABGR3	Num	8			ABGR3
46	UGALL	Num	8	6.	6.	UGALL
47	UGALLR	Num	8	6.	6.	UGALLR
48	CTESTO	Num	8	6.	6.	CTESTO
49	CTESTOS	Char	92	\$92.	\$92.	CTESTOS
50	CTESTOR	Char	153	\$153.	\$153.	CTESTOR
51	PREHGT	Num	8			PREHGT
52	PREWGT	Num	8			PREWGT
53	PREDAT	Num	8	MMDDYY10.		
54	PREBMI	Num	8			PREBMI
55	CAREFAC	Num	8	6.	6.	CAREFAC

Data Set Name: rcaf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RCAFDAT	Num	8	MMDDYY10.		
4	CARDF	Num	8	6.	6.	CARDF
5	CARDFR	Num	8			CARDFR
6	CARDO	Num	8	6.	6.	CARDO
7	CARDFR2	Num	8			CARDFR2
8	CARDFR3	Num	8			CARDFR3
9	CARDFR4	Num	8			CARDFR4
10	POLY	Num	8	6.	6.	POLY
11	POLYR	Num	8			POLYR
12	UGALL	Num	8	6.	6.	UGALL
13	UGALLR	Num	8	6.	6.	UGALLR
14	CTESTO	Num	8	6.	6.	CTESTO
15	CTESTOS	Char	67	\$67.	\$67.	CTESTOS
16	CTESTOR	Char	290	\$290.	\$290.	CTESTOR
17	HOSP	Num	8	6.	6.	HOSP
18	OUTPAT	Num	8	6.	6.	OUTPAT
19	CAREFAC	Num	8	6.	6.	CAREFAC
20	FU5OR8	Num	8	6.	6.	FU5OR8
21	PREGBARI	Num	8	6.	6.	PREGBARI

Data Set Name: rhb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RHBDAT	Num	8	MMDDYY10.		
4	IRRPERD	Num	8	6.	6.	IRRPERD
5	HAIR	Num	8	6.	6.	HAIR
6	BALD	Num	8	6.	6.	BALD
7	ACNE	Num	8	6.	6.	ACNE
8	PCOS	Num	8	6.	6.	PCOS
9	PCOSTX	Num	8	6.	6.	PCOSTX
10	PCOEXER	Num	8	6.	6.	PCOEXER
11	PCOSDIET	Num	8	6.	6.	PCOSDIET
12	PCOSPMED	Num	8	6.	6.	PCOSPMED
13	HORM	Num	8	6.	6.	HORM
14	HORMTYPE	Num	8	6.	6.	HORMTYPE
15	PERDEVER	Num	8	6.	6.	PERDEVER
16	FIRSTAGE	Num	8	6.	6.	FIRSTAGE
17	PERIOD	Num	8	6.	6.	PERIOD
18	MCYCLE	Num	8	6.	6.	MCYCLE
19	PLAST	Num	8	6.	6.	PLAST
20	SPOT	Num	8	6.	6.	SPOT
21	SPOTS	Num	8	6.	6.	SPOTS
22	LASTPRD	Num	8	6.	6.	LASTPRD
23	PRDSTOP	Num	8	6.	6.	PRDSTOP
24	PRDSTOPS	Char	100	\$100.	\$100.	PRDSTOPS
25	AGE18	Num	8	6.	6.	AGE18
26	PREG	Num	8	6.	6.	PREG
27	NOPREG	Num	8	6.	6.	NOPREG
28	NOPREGAG	Num	8	6.	6.	NOPREGAG
29	PREGPROB	Num	8	6.	6.	PREGPROB
30	FERT	Num	8	6.	6.	FERT
31	PREGNUM	Num	8	6.	6.	PREGNUM
32	PREGAGE1	Num	8	6.	6.	PREGAGE1
33	FERT1	Num	8	6.	6.	FERT1
34	PREGOUT1	Num	8	6.	6.	PREGOUT1
35	PREGAGE2	Num	8	6.	6.	PREGAGE2
36	FERT2	Num	8	6.	6.	FERT2
37	PREGOUT2	Num	8	6.	6.	PREGOUT2

Num	Variable	Type	Len	Format	Informat	Label
38	PREGAGE3	Num	8	6.	6.	PREGAGE3
39	FERT3	Num	8	6.	6.	FERT3
40	PREGOUT3	Num	8	6.	6.	PREGOUT3
41	PREGAGE4	Num	8	6.	6.	PREGAGE4
42	FERT4	Num	8	6.	6.	FERT4
43	PREGOUT4	Num	8	6.	6.	PREGOUT4
44	PREGAGE5	Num	8	6.	6.	PREGAGE5
45	FERT5	Num	8	6.	6.	FERT5
46	PREGOUT5	Num	8	6.	6.	PREGOUT5
47	PREGAGE6	Num	8	6.	6.	PREGAGE6
48	FERT6	Num	8	6.	6.	FERT6
49	PREGOUT6	Num	8	6.	6.	PREGOUT6
50	PREGAGE7	Num	8	6.	6.	PREGAGE7
51	FERT7	Num	8	6.	6.	FERT7
52	PREGOUT7	Num	8	6.	6.	PREGOUT7
53	PREGAGE8	Num	8	6.	6.	PREGAGE8
54	FERT8	Num	8	6.	6.	FERT8
55	PREGOUT8	Num	8	6.	6.	PREGOUT8
56	PREGAGEN	Num	8	6.	6.	PREGAGEN
57	BCNTL	Num	8	6.	6.	BCNTL
58	PILLSM	Num	8	6.	6.	PILLSM
59	PILLSC	Num	8	6.	6.	PILLSC
60	MINIPILL	Num	8	6.	6.	MINIPILL
61	RING	Num	8	6.	6.	RING
62	SHOTS	Num	8	6.	6.	SHOTS
63	IUD	Num	8	6.	6.	IUD
64	IUDTYPE	Num	8	6.	6.	IUDTYPE
65	DIAPH	Num	8	6.	6.	DIAPH
66	CAP	Num	8	6.	6.	CAP
67	CONDOM	Num	8	6.	6.	CONDOM
68	FOAMS	Num	8	6.	6.	FOAMS
69	NATURAL	Num	8	6.	6.	NATURAL
70	WITHD	Num	8	6.	6.	WITHD
71	HYSTER	Num	8	6.	6.	HYSTER
72	TUBAL	Num	8	6.	6.	TUBAL
73	VASECT	Num	8	6.	6.	VASECT
74	BCNTLO	Num	8	6.	6.	BCNTLO
75	BCNTLOS	Char	100	\$100.	\$100.	BCNTLOS
76	BCNTLS	Num	8	6.	6.	BCNTLS

Num	Variable	Type	Len	Format	Informat	Label
77	PREGIMPT	Num	8	6.	6.	PREGIMPT
78	PREGWHEN	Num	8	6.	6.	PREGWHEN

Data Set Name: rhf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	RHFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IRRPERD	Num	8	6.	6.	IRRPERD
5	HAIR	Num	8	6.	6.	HAIR
6	BALD	Num	8	6.	6.	BALD
7	ACNE	Num	8	6.	6.	ACNE
8	PCOS	Num	8	6.	6.	PCOS
9	PCOSTX	Num	8	6.	6.	PCOSTX
10	PCOEXER	Num	8	6.	6.	PCOEXER
11	PCOSDIET	Num	8	6.	6.	PCOSDIET
12	PCOSPMED	Num	8	6.	6.	PCOSPMED
13	HORM	Num	8	6.	6.	HORM
14	HORMTYPE1	Num	8	6.	6.	HORMTYPE1
15	HORMTYPE2	Num	8	6.	6.	HORMTYPE2
16	HORMTYPE3	Num	8	6.	6.	HORMTYPE3
17	PERDEVER	Num	8	6.	6.	PERDEVER
18	FIRSTAGE	Num	8	6.	6.	FIRSTAGE
19	PERIOD	Num	8	6.	6.	PERIOD
20	MCYCLE	Num	8	6.	6.	MCYCLE
21	PLAST	Num	8	6.	6.	PLAST
22	SPOT	Num	8	6.	6.	SPOT
23	SPOTS	Num	8	6.	6.	SPOTS
24	LASTPRD	Num	8	6.	6.	LASTPRD
25	PRDSTOP	Num	8	6.	6.	PRDSTOP
26	PRDSTOPS	Char	500			PRDSTOPS
27	AGE18	Num	8	6.	6.	AGE18
28	PREG	Num	8	6.	6.	PREG
29	NOPREG	Num	8	6.	6.	NOPREG
30	PREGPROB	Num	8	6.	6.	PREGPROB
31	FERT	Num	8	6.	6.	FERT
32	PREGNUM	Num	8	6.	6.	PREGNUM
33	PREGAGE1	Num	8	6.	6.	PREGAGE1
34	DUEDAT1	Num	8	MMDDYY10.		
35	FERT1	Num	8	6.	6.	FERT1
36	PREGOUT1	Num	8	6.	6.	PREGOUT1
37	PREGAGE2	Num	8	6.	6.	PREGAGE2

Num	Variable	Type	Len	Format	Informat	Label
38	DUEDAT2	Num	8	TIME8.	TIME8.	DUEDAT2
39	FERT2	Num	8	6.	6.	FERT2
40	PREGOUT2	Num	8	6.	6.	PREGOUT2
41	PREGAGE3	Num	8	6.	6.	PREGAGE3
42	DUEDAT3	Num	8	TIME8.	TIME8.	DUEDAT3
43	FERT3	Num	8	6.	6.	FERT3
44	PREGOUT3	Num	8	6.	6.	PREGOUT3
45	PREGAGE4	Num	8	6.	6.	PREGAGE4
46	DUEDAT4	Num	8	TIME8.	TIME8.	DUEDAT4
47	FERT4	Num	8	6.	6.	FERT4
48	PREGOUT4	Num	8	6.	6.	PREGOUT4
49	PREGAGEN	Num	8	6.	6.	PREGAGEN
50	BCNTLS	Num	8	6.	6.	BCNTLS
51	BCNTL	Num	8	6.	6.	BCNTL
52	PILLSM	Num	8	6.	6.	PILLSM
53	PILLSC	Num	8	6.	6.	PILLSC
54	MINIPILL	Num	8	6.	6.	MINIPILL
55	RING	Num	8	6.	6.	RING
56	SHOTS	Num	8	6.	6.	SHOTS
57	IUD	Num	8	6.	6.	IUD
58	IUDTYPE	Num	8	6.	6.	IUDTYPE
59	DIAPH	Num	8	6.	6.	DIAPH
60	CAP	Num	8	6.	6.	CAP
61	CONDOM	Num	8	6.	6.	CONDOM
62	FOAMS	Num	8	6.	6.	FOAMS
63	NATURAL	Num	8	6.	6.	NATURAL
64	WITHD	Num	8	6.	6.	WITHD
65	HYSTER	Num	8	6.	6.	HYSTER
66	TUBAL	Num	8	6.	6.	TUBAL
67	VASECT	Num	8	6.	6.	VASECT
68	BCNTLO	Num	8	6.	6.	BCNTLO
69	BCNTLOS	Char	500			BCNTLOS
70	PREGBARI	Num	8	6.	6.	PREGBARI
71	CPREG	Num	8	6.	6.	CPREG
72	CDUEDATM	Num	8	6.	6.	CDUEDATM
73	CDUEDATD	Num	8	6.	6.	CDUEDATD
74	CDUEDATY	Num	8	6.	6.	CDUEDATY
75	CFERT	Num	8	6.	6.	CFERT
76	PREGEND	Num	8	6.	6.	PREGEND

Num	Variable	Type	Len	Format	Informat	Label
77	PREGENDNUM	Num	8	6.	6.	PREGENDNUM
78	PREGIMPT	Num	8	6.	6.	PREGIMPT
79	PREGWHEN	Num	8	6.	6.	PREGWHEN
80	backup_rhf	Num	8			

Data Set Name: sam.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SAMDATS	Num	8	MMDDYY10.		
4	SAMDATE	Num	8	MMDDYY10.		
5	PHYACT	Num	8	6.	6.	PHYACT
6	SAMWKDAY	Num	8	6.	6.	SAMWKDAY
7	SAMWKEND	Num	8	6.	6.	SAMWKEND

Data Set Name: samd.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	DIARYDAY	Num	8	6.	6.	DIARYDAY
4	SAMDAT	Num	8	MMDDYY10.		
5	SAMDAY	Num	8	6.	6.	SAMDAY
6	SAMWEAR	Num	8	6.	6.	SAMWEAR
7	NOTWEAR	Num	8	6.	6.	NOTWEAR
8	WALKEXER	Num	8	6.	6.	WALKEXER
9	WALKMIN	Num	8	6.	6.	WALKMIN
10	AEROD	Num	8	6.	6.	AEROD
11	AERODM	Num	8	6.	6.	AERODM
12	BPACK	Num	8	6.	6.	BPACK
13	BPACKM	Num	8	6.	6.	BPACKM
14	BADM	Num	8	6.	6.	BADM
15	BADMM	Num	8	6.	6.	BADMM
16	BASKET	Num	8	6.	6.	BASKET
17	BASKETM	Num	8	6.	6.	BASKETM
18	BASE	Num	8	6.	6.	BASE
19	BASEM	Num	8	6.	6.	BASEM
20	BIKE	Num	8	6.	6.	BIKE
21	BIKEM	Num	8	6.	6.	BIKEM
22	BOWL	Num	8	6.	6.	BOWL
23	BOWLM	Num	8	6.	6.	BOWLM
24	CALI	Num	8	6.	6.	CALI
25	CALIM	Num	8	6.	6.	CALIM
26	CANOE	Num	8	6.	6.	CANOE
27	CANOEM	Num	8	6.	6.	CANOEM
28	CARD	Num	8	6.	6.	CARD
29	CARDM	Num	8	6.	6.	CARDM
30	CROSS	Num	8	6.	6.	CROSS
31	CROSSM	Num	8	6.	6.	CROSSM
32	DANCE	Num	8	6.	6.	DANCE
33	DANCEM	Num	8	6.	6.	DANCEM
34	FISH	Num	8	6.	6.	FISH
35	FISHM	Num	8	6.	6.	FISHM
36	FOOT	Num	8	6.	6.	FOOT
37	FOOTM	Num	8	6.	6.	FOOTM

Num	Variable	Type	Len	Format	Informat	Label
38	FRIS	Num	8	6.	6.	FRIS
39	FRISM	Num	8	6.	6.	FRISM
40	GARD	Num	8	6.	6.	GARD
41	GARDM	Num	8	6.	6.	GARDM
42	GOLF	Num	8	6.	6.	GOLF
43	GOLFM	Num	8	6.	6.	GOLFM
44	HAND	Num	8	6.	6.	HAND
45	HANDM	Num	8	6.	6.	HANDM
46	HIKE	Num	8	6.	6.	HIKE
47	HIKEM	Num	8	6.	6.	HIKEM
48	HOCK	Num	8	6.	6.	HOCK
49	HOCKM	Num	8	6.	6.	HOCKM
50	HBACK	Num	8	6.	6.	HBACK
51	HBACKM	Num	8	6.	6.	HBACKM
52	HUNT	Num	8	6.	6.	HUNT
53	HUNTM	Num	8	6.	6.	HUNTM
54	HSHOE	Num	8	6.	6.	HSHOE
55	SHOEM	Num	8	6.	6.	SHOEM
56	JOG	Num	8	6.	6.	JOG
57	JOGM	Num	8	6.	6.	JOGM
58	JUMP	Num	8	6.	6.	JUMP
59	JUMPM	Num	8	6.	6.	JUMPM
60	LACR	Num	8	6.	6.	LACR
61	LACRM	Num	8	6.	6.	LACRM
62	CWGT	Num	8	6.	6.	CWGT
63	CWGTM	Num	8	6.	6.	CWGTM
64	MART	Num	8	6.	6.	MART
65	MARTM	Num	8	6.	6.	MARTM
66	MINIG	Num	8	6.	6.	MINIG
67	MINIGM	Num	8	6.	6.	MINIGM
68	NAUT	Num	8	6.	6.	NAUT
69	NAUTM	Num	8	6.	6.	NAUTM
70	NORD	Num	8	6.	6.	NORD
71	NORDM	Num	8	6.	6.	NORDM
72	PILAT	Num	8	6.	6.	PILAT
73	PILATM	Num	8	6.	6.	PILATM
74	PING	Num	8	6.	6.	PING
75	PINGM	Num	8	6.	6.	PINGM
76	PLAY	Num	8	6.	6.	PLAY

Num	Variable	Type	Len	Format	Informat	Label
77	PLAYM	Num	8	6.	6.	PLAYM
78	PUNCH	Num	8	6.	6.	PUNCH
79	PUNCHM	Num	8	6.	6.	PUNCHM
80	RQT	Num	8	6.	6.	RQT
81	RQTM	Num	8	6.	6.	RQTM
82	RAFT	Num	8	6.	6.	RAFT
83	RAFTM	Num	8	6.	6.	RAFTM
84	CLIMB	Num	8	6.	6.	CLIMB
85	CLIMBM	Num	8	6.	6.	CLIMBM
86	RBLADE	Num	8	6.	6.	RBLADE
87	RBLADEM	Num	8	6.	6.	RBLADEM
88	ROW	Num	8	6.	6.	ROW
89	ROWM	Num	8	6.	6.	ROWM
90	SAIL	Num	8	6.	6.	SAIL
91	SAILM	Num	8	6.	6.	SAILM
92	SCUBA	Num	8	6.	6.	SCUBA
93	SCUBAM	Num	8	6.	6.	SCUBAM
94	SBOARD	Num	8	6.	6.	SBOARD
95	SBOARDM	Num	8	6.	6.	SBOARDM
96	SOCCER	Num	8	6.	6.	SOCCER
97	SOCCERM	Num	8	6.	6.	SOCCERM
98	SKATE	Num	8	6.	6.	SKATE
99	SKATEM	Num	8	6.	6.	SKATEM
100	SSKI	Num	8	6.	6.	SSKI
101	SSKIM	Num	8	6.	6.	SSKIM
102	SNRKL	Num	8	6.	6.	SNRKL
103	SNRKLM	Num	8	6.	6.	SNRKLM
104	SNOWS	Num	8	6.	6.	SNOWS
105	SNOWSM	Num	8	6.	6.	SNOWSM
106	SOFT	Num	8	6.	6.	SOFT
107	SOFTM	Num	8	6.	6.	SOFTM
108	CYCLE	Num	8	6.	6.	CYCLE
109	CYCLEM	Num	8	6.	6.	CYCLEM
110	SMSTR	Num	8	6.	6.	SMSTR
111	SMSTRM	Num	8	6.	6.	SMSTRM
112	SAERO	Num	8	6.	6.	SAERO
113	SAEROM	Num	8	6.	6.	SAEROM
114	STRCH	Num	8	6.	6.	STRCH
115	STRCHM	Num	8	6.	6.	STRCHM

Num	Variable	Type	Len	Format	Informat	Label
116	SWIM	Num	8	6.	6.	SWIM
117	SWIMM	Num	8	6.	6.	SWIMM
118	TAI	Num	8	6.	6.	TAI
119	TAIM	Num	8	6.	6.	TAIM
120	TENNIS	Num	8	6.	6.	TENNIS
121	TENNISM	Num	8	6.	6.	TENNISM
122	FRISB	Num	8	6.	6.	FRISB
123	FRISBM	Num	8	6.	6.	FRISBM
124	VOLLEY	Num	8	6.	6.	VOLLEY
125	VOLLEYM	Num	8	6.	6.	VOLLEYM
126	WJOG	Num	8	6.	6.	WJOG
127	WJOGM	Num	8	6.	6.	WJOGM
128	WSKI	Num	8	6.	6.	WSKI
129	WSKIM	Num	8	6.	6.	WSKIM
130	WGTLFT	Num	8	6.	6.	WGTLFT
131	WGTLFTM	Num	8	6.	6.	WGTLFTM
132	WRESTL	Num	8	6.	6.	WRESTL
133	WRSTLM	Num	8	6.	6.	WRSTLM
134	YOGA	Num	8	6.	6.	YOGA
135	YOGAM	Num	8	6.	6.	YOGAM
136	SAMOTH1	Num	8	6.	6.	SAMOTH1
137	SAMOTHS1	Char	30	\$30.	\$30.	SAMOTHS1
138	SAMOTH1M	Num	8	6.	6.	SAMOTH1M
139	SAMOTH2	Num	8	6.	6.	SAMOTH2
140	SAMOTHS2	Char	30	\$30.	\$30.	SAMOTHS2
141	SAMOTH2M	Num	8	6.	6.	SAMOTH2M
142	SAMOTH3	Num	8	6.	6.	SAMOTH3
143	SAMOTHS3	Char	30	\$30.	\$30.	SAMOTHS3
144	SAMOTH3M	Num	8	6.	6.	SAMOTH3M

Data Set Name: sbq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	SBQCOMP	Num	8			
4	SBQCOMPNO	Char	500			
5	SBQDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	SBQ1	Num	8			
7	SBQ2	Num	8			
8	SBQ3	Num	8			
9	SBQ4	Num	8			
10	SBQ5	Num	8			
11	SBQ2WK4	Num	8			
12	SBQ4WK4	Num	8			
13	backup_sbq	Num	8			

Data Set Name: sbqs.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	SBQCOMP	Num	8			
4	SBQCOMPNO	Char	500			
5	SBQSDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	SBQSHRPI	Num	8			
7	SBQSHRDAT	Num	8	MMDDYY10.	MMDDYY10.	
8	SBQSHRTIM	Num	8			
9	SBQSHRCERT	Num	8			
10	SBQSFUPI	Num	8			
11	SBQSFUDAT	Num	8	MMDDYY10.	MMDDYY10.	
12	SBQSFUTIM	Num	8			
13	SBQSFUCERT	Num	8			
14	SBQSFUPPTPI	Num	8			
15	SBQSFUPPTDAT	Num	8	MMDDYY10.	MMDDYY10.	
16	SBQSFUPPTTIM	Num	8			
17	SBQSFUPPTCERT	Num	8			
18	SBQSLETTERPI	Num	8			
19	SBQSLETTERDAT	Num	8	MMDDYY10.	MMDDYY10.	
20	SBQSLETTERCERT	Num	8			
21	backup_sbqs	Num	8			

Data Set Name: sf36.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	GENHLTH	Num	8	6.	6.	GENHLTH
5	CURHLTH	Num	8	6.	6.	CURHLTH
6	VIGACT	Num	8	6.	6.	VIGACT
7	MODACT	Num	8	6.	6.	MODACT
8	LIFTGROC	Num	8	6.	6.	LIFTGROC
9	SEVSTAIR	Num	8	6.	6.	SEVSTAIR
10	ONESTAIR	Num	8	6.	6.	ONESTAIR
11	BENDING	Num	8	6.	6.	BENDING
12	WALKMILE	Num	8	6.	6.	WALKMILE
13	SEVBLOCK	Num	8	6.	6.	SEVBLOCK
14	ONEBLOCK	Num	8	6.	6.	ONEBLOCK
15	BATHING	Num	8	6.	6.	BATHING
16	CUTPHY	Num	8	6.	6.	CUTPHY
17	LESSPHY	Num	8	6.	6.	LESSPHY
18	LIMWORK	Num	8	6.	6.	LIMWORK
19	DIFFPERF	Num	8	6.	6.	DIFFPERF
20	CUTEMOT	Num	8	6.	6.	CUTEMOT
21	LESSEMOT	Num	8	6.	6.	LESSEMOT
22	LESSCARE	Num	8	6.	6.	LESSCARE
23	INTFEXT	Num	8	6.	6.	INTFEXT
24	BODYPAIN	Num	8	6.	6.	BODYPAIN
25	PAINWORK	Num	8	6.	6.	PAINWORK
26	FULLPEP	Num	8	6.	6.	FULLPEP
27	NERVOUS	Num	8	6.	6.	NERVOUS
28	DUMPS	Num	8	6.	6.	DUMPS
29	CALM	Num	8	6.	6.	CALM
30	ENERGY	Num	8	6.	6.	ENERGY
31	BLUE	Num	8	6.	6.	BLUE
32	WORNOUT	Num	8	6.	6.	WORNOUT
33	HAPPY	Num	8	6.	6.	HAPPY
34	FTIRED	Num	8	6.	6.	FTIRED
35	INTFTIME	Num	8	6.	6.	INTFTIME
36	GETSICK	Num	8	6.	6.	GETSICK
37	HEALTHY	Num	8	6.	6.	HEALTHY

Num	Variable	Type	Len	Format	Informat	Label
38	HWORSE	Num	8	6.	6.	HWORSE
39	HEXCELL	Num	8	6.	6.	HEXCELL
40	backup_sf36	Num	8			

Data Set Name: short.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SHORTDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	SOURCEINFO	Num	8	6.	6.	SOURCEINFO
5	SOURCEINFOS	Char	100			SOURCEINFOS
6	SWGTLBS	Num	8			SWGTLBS
7	SWGTKG	Num	8			SWGTKG
8	SWGTDAT	Num	8	MMDDYY10.		
9	SWGTEAS	Num	8	6.	6.	SWGTEAS
10	SHBP	Num	8	6.	6.	SHBP
11	SHBPMED	Num	8	6.	6.	SHBPMED
12	SDB	Num	8	6.	6.	SDB
13	SDBORAL	Num	8	6.	6.	SDBORAL
14	SDBINS	Num	8	6.	6.	SDBINS
15	SDBNONINS	Num	8	6.	6.	SDBNONINS
16	SDBNOMED	Num	8	6.	6.	SDBNOMED
17	SSAPNEA	Num	8	6.	6.	SSAPNEA
18	SCPAP	Num	8	6.	6.	SCPAP
19	SBIPAP	Num	8	6.	6.	SBIPAP
20	SSAPOTH	Num	8	6.	6.	SSAPOTH
21	SSAPOTHTX	Char	100			SSAPOTHTX
22	SHOSP	Num	8	6.	6.	SHOSP
23	SHOSPDAY	Num	8	6.	6.	SHOSPDAY
24	SHOSPTX	Char	176			SHOSPTX
25	SINPT	Num	8	6.	6.	SINPT
26	SINPTTX	Char	111			SINPTTX
27	SOUTPT	Num	8	6.	6.	SOUTPT
28	SOUTPTTX	Char	167			SOUTPTTX
29	SPREG	Num	8	6.	6.	SPREG
30	SPREGNUM	Num	8	6.	6.	SPREGNUM

Data Set Name: smab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SMABDAT	Num	8	MMDDYY10.		
4	LEG	Num	8	6.	6.	LEG
5	HOSE	Num	8	6.	6.	HOSE
6	DIURET	Num	8	6.	6.	DIURET
7	OPER	Num	8	6.	6.	OPER
8	THIN	Num	8	6.	6.	THIN
9	LEGELE	Num	8	6.	6.	LEGELE
10	UNNA	Num	8	6.	6.	UNNA
11	BOOT	Num	8	6.	6.	BOOT
12	LEGOTH	Num	8	6.	6.	LEGOTH
13	LEGOTHS	Char	100	\$100.	\$100.	LEGOTHS
14	FILTER	Num	8	6.	6.	FILTER
15	ANGINA	Num	8	6.	6.	ANGINA
16	ANGINAS	Num	8	6.	6.	ANGINAS
17	ANGINAC	Num	8	6.	6.	ANGINAC
18	HYPERTEN	Num	8	6.	6.	HYPERTEN
19	ABNEKG	Num	8	6.	6.	ABNEKG
20	IRREG	Num	8	6.	6.	IRREG
21	PCI	Num	8	6.	6.	PCI
22	CABG	Num	8	6.	6.	CABG
23	VALVE	Num	8	6.	6.	VALVE
24	CHF	Num	8	6.	6.	CHF
25	CHFS	Num	8	6.	6.	CHFS
26	COPD	Num	8	6.	6.	COPD
27	COPDS	Num	8	6.	6.	COPDS
28	APNEA	Num	8	6.	6.	APNEA
29	OPERATE	Num	8	6.	6.	OPERATE
30	CPAP	Num	8	6.	6.	CPAP
31	CPAPS	Num	8	6.	6.	CPAPS
32	STROKE	Num	8	6.	6.	STROKE
33	SENS	Num	8	6.	6.	SENS
34	MOTOR	Num	8	6.	6.	MOTOR
35	SPEECH	Num	8	6.	6.	SPEECH
36	MEMORY	Num	8	6.	6.	MEMORY
37	PUL	Num	8	6.	6.	PUL

Num	Variable	Type	Len	Format	Informat	Label
38	HYP	Num	8	6.	6.	HYP
39	CORP	Num	8	6.	6.	CORP
40	PTC	Num	8	6.	6.	PTC
41	PTCS	Num	8	6.	6.	PTCS
42	COAGUL	Num	8	6.	6.	COAGUL
43	GERD	Num	8	6.	6.	GERD
44	GERDS	Num	8	6.	6.	GERDS
45	VHERNIA	Num	8	6.	6.	VHERNIA
46	ASYMPT	Num	8	6.	6.	ASYMPT
47	SYMPT	Num	8	6.	6.	SYMPT
48	REPAIR	Num	8	6.	6.	REPAIR
49	REPAIRM	Num	8	6.	6.	REPAIRM
50	REPAIRY	Num	8	6.	6.	REPAIRY
51	CHRONIC	Num	8	6.	6.	CHRONIC
52	RECURR	Num	8	6.	6.	RECURR
53	PANNUSG	Num	8	6.	6.	PANNUSG
54	PANNUSS	Num	8	6.	6.	PANNUSS
55	INFECT	Num	8	6.	6.	INFECT
56	CELLULIT	Num	8	6.	6.	CELLULIT
57	ULCERAT	Num	8	6.	6.	ULCERAT
58	DEEPULC	Num	8	6.	6.	DEEPULC
59	FASCIITIS	Num	8	6.	6.	FASCIITIS
60	ABDPL	Num	8	6.	6.	ABDPL
61	ABDPLM	Num	8	6.	6.	ABDPLM
62	ABDPLY	Num	8	6.	6.	ABDPLY
63	BACKPAIN	Num	8	6.	6.	BACKPAIN
64	MUSCSKEL	Num	8	6.	6.	MUSCSKEL
65	SGERD	Num	8	6.	6.	SGERD
66	SGERDL	Num	8	6.	6.	SGERDL
67	SGERDO	Num	8	6.	6.	SGERDO
68	SPARA	Num	8	6.	6.	SPARA
69	SPARAL	Num	8	6.	6.	SPARAL
70	SPARAO	Num	8	6.	6.	SPARAO
71	SDIAPH	Num	8	6.	6.	SDIAPH
72	SDIAPHL	Num	8	6.	6.	SDIAPHL
73	SDIAPHO	Num	8	6.	6.	SDIAPHO
74	SSPLEN	Num	8	6.	6.	SSPLEN
75	SSPLENL	Num	8	6.	6.	SSPLENL
76	SSPLENO	Num	8	6.	6.	SSPLENO

Num	Variable	Type	Len	Format	Informat	Label
77	SGASTCH	Num	8	6.	6.	SGASTCH
78	SGASTCHL	Num	8	6.	6.	SGASTCHL
79	SGASTCHO	Num	8	6.	6.	SGASTCHO
80	SGASTRO	Num	8	6.	6.	SGASTRO
81	SGASTROL	Num	8	6.	6.	SGASTROL
82	SGASTROO	Num	8	6.	6.	SGASTROO
83	SAPPEND	Num	8	6.	6.	SAPPEND
84	SAPPENDL	Num	8	6.	6.	SAPPENDL
85	SAPPENDO	Num	8	6.	6.	SAPPENDO
86	SCHOLEC	Num	8	6.	6.	SCHOLEC
87	SCHOLECL	Num	8	6.	6.	SCHOLECL
88	SCHOLECO	Num	8	6.	6.	SCHOLECO
89	SSMBOW	Num	8	6.	6.	SSMBOW
90	SSMBOWL	Num	8	6.	6.	SSMBOWL
91	SSMBOWO	Num	8	6.	6.	SSMBOWO
92	SLGBOW	Num	8	6.	6.	SLGBOW
93	SLGBOWL	Num	8	6.	6.	SLGBOWL
94	SLGBOWO	Num	8	6.	6.	SLGBOWO
95	SINCONT	Num	8	6.	6.	SINCONT
96	SINCONTL	Num	8	6.	6.	SINCONTL
97	SINCONTO	Num	8	6.	6.	SINCONTO
98	SBLAD	Num	8	6.	6.	SBLAD
99	SBLADL	Num	8	6.	6.	SBLADL
100	SBLADO	Num	8	6.	6.	SBLADO
101	SOVAR	Num	8	6.	6.	SOVAR
102	SOVARL	Num	8	6.	6.	SOVARL
103	SOVARO	Num	8	6.	6.	SOVARO
104	SGYN	Num	8	6.	6.	SGYN
105	SGYNL	Num	8	6.	6.	SGYNL
106	SGYNO	Num	8	6.	6.	SGYNO
107	SOTHABD	Num	8	6.	6.	SOTHABD
108	SOTHABDL	Num	8	6.	6.	SOTHABDL
109	SOTHABDO	Num	8	6.	6.	SOTHABDO
110	SLAPS	Num	8	6.	6.	SLAPS
111	SLAPT	Num	8	6.	6.	SLAPT
112	SBLOUNT	Num	8	6.	6.	SBLOUNT
113	SSCFE	Num	8	6.	6.	SSCFE
114	SPE	Num	8	6.	6.	SPE

Data Set Name: smaf.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SMAFDAT	Num	8	MMDDYY10.		
4	LEG	Num	8	6.	6.	LEG
5	HOSE	Num	8	6.	6.	HOSE
6	DIURET	Num	8	6.	6.	DIURET
7	OPER	Num	8	6.	6.	OPER
8	THIN	Num	8	6.	6.	THIN
9	LEGELE	Num	8	6.	6.	LEGELE
10	UNNA	Num	8	6.	6.	UNNA
11	BOOT	Num	8	6.	6.	BOOT
12	LEGOTH	Num	8	6.	6.	LEGOTH
13	LEGOTHS	Char	100	\$100.	\$100.	LEGOTHS
14	FILTER	Num	8	6.	6.	FILTER
15	ANGINA	Num	8	6.	6.	ANGINA
16	ANGINAS	Num	8	6.	6.	ANGINAS
17	ANGINAC	Num	8	6.	6.	ANGINAC
18	HYPERTEN	Num	8	6.	6.	HYPERTEN
19	ABNEKG	Num	8	6.	6.	ABNEKG
20	IRREG	Num	8	6.	6.	IRREG
21	PCI	Num	8	6.	6.	PCI
22	CABG	Num	8	6.	6.	CABG
23	VALVE	Num	8	6.	6.	VALVE
24	CHF	Num	8	6.	6.	CHF
25	CHFS	Num	8	6.	6.	CHFS
26	COPD	Num	8	6.	6.	COPD
27	COPDS	Num	8	6.	6.	COPDS
28	APNEA	Num	8	6.	6.	APNEA
29	OPERATE	Num	8	6.	6.	OPERATE
30	CPAP	Num	8	6.	6.	CPAP
31	CPAPS	Num	8	6.	6.	CPAPS
32	STROKE	Num	8	6.	6.	STROKE
33	SENS	Num	8	6.	6.	SENS
34	MOTOR	Num	8	6.	6.	MOTOR
35	SPEECH	Num	8	6.	6.	SPEECH
36	MEMORY	Num	8	6.	6.	MEMORY
37	PUL	Num	8	6.	6.	PUL

Num	Variable	Type	Len	Format	Informat	Label
38	HYP	Num	8	6.	6.	HYP
39	CORP	Num	8	6.	6.	CORP
40	PTC	Num	8	6.	6.	PTC
41	PTCS	Num	8	6.	6.	PTCS
42	COAGUL	Num	8	6.	6.	COAGUL
43	GERD	Num	8	6.	6.	GERD
44	GERDS	Num	8	6.	6.	GERDS
45	VHERNIA	Num	8	6.	6.	VHERNIA
46	ASYMPT	Num	8	6.	6.	ASYMPT
47	SYMPT	Num	8	6.	6.	SYMPT
48	REPAIR	Num	8	6.	6.	REPAIR
49	REPAIRM	Num	8	6.	6.	REPAIRM
50	REPAIRY	Num	8	6.	6.	REPAIRY
51	CHRONIC	Num	8	6.	6.	CHRONIC
52	RECURR	Num	8	6.	6.	RECURR
53	PANNUSG	Num	8	6.	6.	PANNUSG
54	PANNUSS	Num	8	6.	6.	PANNUSS
55	INFECT	Num	8	6.	6.	INFECT
56	CELLULIT	Num	8	6.	6.	CELLULIT
57	ULCERAT	Num	8	6.	6.	ULCERAT
58	DEEPULC	Num	8	6.	6.	DEEPULC
59	FASCIITIS	Num	8	6.	6.	FASCIITIS
60	ABDPL	Num	8	6.	6.	ABDPL
61	ABDPLM	Num	8	6.	6.	ABDPLM
62	ABDPLY	Num	8	6.	6.	ABDPLY
63	BACKPAIN	Num	8	6.	6.	BACKPAIN
64	MUSCSKEL	Num	8	6.	6.	MUSCSKEL

Data Set Name: sw.h.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	PTMARI	Num	8	6.	6.	PTMARI
5	MARRYM	Num	8	6.	6.	MARRYM
6	MARRYD	Num	8	6.	6.	MARRYD
7	MARRY	Num	8	6.	6.	MARRY
8	DIVORCEM	Num	8	6.	6.	DIVORCEM
9	DIVORCED	Num	8	6.	6.	DIVORCED
10	DIVORCEY	Num	8	6.	6.	DIVORCEY
11	SEPM	Num	8	6.	6.	SEPM
12	SEPD	Num	8	6.	6.	SEPD
13	SEPY	Num	8	6.	6.	SEPY
14	WIDOWM	Num	8	6.	6.	WIDOWM
15	WIDOWD	Num	8	6.	6.	WIDOWD
16	WIDOWY	Num	8	6.	6.	WIDOWY
17	REMARM	Num	8	6.	6.	REMARM
18	REMARD	Num	8	6.	6.	REMARD
19	REMARY	Num	8	6.	6.	REMARY
20	CURRPARN	Num	8	6.	6.	CURRPARN
21	CURRALON	Num	8	6.	6.	CURRALON
22	CURRREL	Num	8	6.	6.	CURRREL
23	CURRFRND	Num	8	6.	6.	CURRFRND
24	CURRDORM	Num	8	6.	6.	CURRDORM
25	CURRSPOU	Num	8	6.	6.	CURRSPOU
26	CURRBFGF	Num	8	6.	6.	CURRBFGF
27	CURRCNTR	Num	8	6.	6.	CURRCNTR
28	CURROTH	Num	8	6.	6.	CURROTH
29	CURROTHS	Char	500			CURROTHS
30	LIVEELSE	Num	8	6.	6.	LIVEELSE
31	PASTPARN	Num	8	6.	6.	PASTPARN
32	PASTALON	Num	8	6.	6.	PASTALON
33	PASTREL	Num	8	6.	6.	PASTREL
34	PASTFRND	Num	8	6.	6.	PASTFRND
35	PASTDORM	Num	8	6.	6.	PASTDORM
36	PASTSPOU	Num	8	6.	6.	PASTSPOU
37	PASTBFGF	Num	8	6.	6.	PASTBFGF

Num	Variable	Type	Len	Format	Informat	Label
38	PASTCNTR	Num	8	6.	6.	PASTCNTR
39	PASTOTH	Num	8	6.	6.	PASTOTH
40	PASTOTHS	Char	500			PASTOTHS
41	KIDS	Num	8	6.	6.	KIDS
42	EDUC	Num	8	6.	6.	EDUC
43	SCHOOL	Num	8	6.	6.	SCHOOL
44	GRADE	Num	8	6.	6.	GRADE
45	ATTENDHS	Num	8	6.	6.	ATTENDHS
46	NOATTEND	Num	8	6.	6.	NOATTEND
47	BETTER	Num	8	6.	6.	BETTER
48	SUSEXP	Num	8	6.	6.	SUSEXP
49	TEASE	Num	8	6.	6.	TEASE
50	HARDATT	Num	8	6.	6.	HARDATT
51	WALKING	Num	8	6.	6.	WALKING
52	FITDESKS	Num	8	6.	6.	FITDESKS
53	HOMEOTH	Num	8	6.	6.	HOMEOTH
54	HOMEOTHS	Char	100			HOMEOTHS
55	HOMEPERF	Num	8	6.	6.	HOMEPERF
56	SCHDAY	Num	8	6.	6.	SCHDAY
57	SHORTDAY	Char	100			SHORTDAY
58	SCHPERF	Num	8	6.	6.	SCHPERF
59	ABSFREQ	Num	8	6.	6.	ABSFREQ
60	OFTLATE	Num	8	6.	6.	OFTLATE
61	SUSPEND	Num	8	6.	6.	SUSPEND
62	EXPELLED	Num	8	6.	6.	EXPELLED
63	HONOR	Num	8	6.	6.	HONOR
64	REPEATE	Num	8	6.	6.	REPEATE
65	REPEATM	Num	8	6.	6.	REPEATM
66	REPEATH	Num	8	6.	6.	REPEATH
67	HOMESCH	Num	8	6.	6.	HOMESCH
68	CLUBACTV	Num	8	6.	6.	CLUBACTV
69	SCHSPORT	Num	8	6.	6.	SCHSPORT
70	LRNDISAB	Num	8	6.	6.	LRNDISAB
71	DISABILITY	Char	100			DISABILITY
72	WORKPAY	Num	8	6.	6.	WORKPAY
73	WORKPAST	Num	8	6.	6.	WORKPAST
74	NOWORK	Num	8	6.	6.	NOWORK
75	PARENTS	Num	8	6.	6.	PARENTS
76	OWNJOB	Num	8	6.	6.	OWNJOB

Num	Variable	Type	Len	Format	Informat	Label
77	GOVTFUND	Num	8	6.	6.	GOVTFUND
78	FRIEND	Num	8	6.	6.	FRIEND
79	SPOUSE	Num	8	6.	6.	SPOUSE
80	EXPENOTH	Num	8	6.	6.	EXPENOTH
81	EXPENOS	Char	500			EXPENOS
82	BABYSIT	Num	8	6.	6.	BABYSIT
83	BABYSITH	Num	8			BABYSITH
84	YARDCARE	Num	8	6.	6.	YARDCARE
85	YCAREH	Num	8			YCAREH
86	CLHOUSE	Num	8	6.	6.	CLHOUSE
87	CLHOUSEH	Num	8			CLHOUSEH
88	FARMWORK	Num	8	6.	6.	FARMWORK
89	FARMWKH	Num	8			FARMWKH
90	JOBOTH	Num	8	6.	6.	JOBOTH
91	JOBOTH1	Char	500			JOBOTH1
92	JOBOTH1H	Num	8			JOBOTH1H
93	JOBOTH2	Char	500			JOBOTH2
94	JOBOTH2H	Num	8			JOBOTH2H
95	JOBOTH3	Char	500			JOBOTH3
96	JOBOTH3H	Num	8			JOBOTH3H
97	NUMADULT	Num	8	6.	6.	NUMADULT
98	NUMKIDS	Num	8	6.	6.	NUMKIDS
99	HINCOME	Num	8			HINCOME
100	PINCOME	Num	8			PINCOME
101	MEDINS	Num	8	6.	6.	MEDINS
102	MEDINSS	Num	8	6.	6.	MEDINSS
103	ITYPE	Num	8	6.	6.	ITYPE
104	MCAIDHMO	Num	8	6.	6.	MCAIDHMO
105	MCAID	Num	8	6.	6.	MCAID
106	MCAREHMO	Num	8	6.	6.	MCAREHMO
107	MCARE	Num	8	6.	6.	MCARE
108	TRICARE	Num	8	6.	6.	TRICARE
109	PIHMO	Num	8	6.	6.	PIHMO
110	PI	Num	8	6.	6.	PI
111	OTHHI	Num	8	6.	6.	OTHHI
112	OTHHIS	Char	500			OTHHIS
113	INSPAY	Num	8	6.	6.	INSPAY
114	backup_swh	Num	8			

Data Set Name: sw_h_kids1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	Verified	Num	8	TIME8.	TIME8.	Verified
5	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	CHILDY	Num	8	6.	6.	CHILDY
7	CHILDM	Num	8	6.	6.	CHILDM
8	CHILDBIO	Num	8	6.	6.	CHILDBIO
9	CAREMF	Num	8	6.	6.	CAREMF
10	CAREGPRT	Num	8	6.	6.	CAREGPRT
11	CARESPOU	Num	8	6.	6.	CARESPOU
12	DAYCARE	Num	8	6.	6.	DAYCARE
13	CAREOTH	Num	8	6.	6.	CAREOTH
14	CAREOTHS	Char	500			CAREOTHS
15	NOCARE	Num	8	6.	6.	NOCARE
16	backup_sw_h_kids1	Num	8			

Data Set Name: sw_h_kids2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	AutoNum	Num	8	11.	11.	AutoNum
3	Visit	Num	8	6.	6.	Visit
4	SWQDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	CHILDY	Num	8	6.	6.	CHILDY
6	CHILDM	Num	8	6.	6.	CHILDM
7	CHILDBIO	Num	8	6.	6.	CHILDBIO
8	LIVEPRNT	Num	8	6.	6.	LIVEPRNT
9	LIVEGPRT	Num	8	6.	6.	LIVEGPRT
10	LIVEFOST	Num	8	6.	6.	LIVEFOST
11	LIVEOTH	Num	8	6.	6.	LIVEOTH
12	LIVEOTHS	Char	500			LIVEOTHS
13	VISITCH	Num	8	6.	6.	VISITCH
14	VISITNOS	Char	500			VISITNOS
15	backup_sw_h_kids2	Num	8			

Data Set Name: uib.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	UIBDAT	Num	8	MMDDYY10.		
4	LEAK	Num	8	6.	6.	LEAK
5	LOST	Num	8	6.	6.	LOST
6	COUGH	Num	8	6.	6.	COUGH
7	URGE	Num	8	6.	6.	URGE
8	LEAKO	Num	8	6.	6.	LEAKO
9	PROTECT	Num	8	6.	6.	PROTECT
10	LINER	Num	8	6.	6.	LINER
11	MAXI	Num	8	6.	6.	MAXI
12	INCONT	Num	8	6.	6.	INCONT
13	DISPOS	Num	8	6.	6.	DISPOS
14	URILEAK	Num	8	6.	6.	URILEAK
15	LEAKMED	Num	8	6.	6.	LEAKMED
16	LEAKKEGL	Num	8	6.	6.	LEAKKEGL
17	LEAKFLUD	Num	8	6.	6.	LEAKFLUD
18	LEAKOTH	Num	8	6.	6.	LEAKOTH
19	LEAKOTHS	Char	100	\$100.	\$100.	LEAKOTHS
20	AFFECT	Num	8	6.	6.	AFFECT
21	BOTHR	Num	8	6.	6.	BOTHR
22	LEAKSURG	Num	8	6.	6.	LEAKSURG
23	LEAKYEAR	Num	8	6.	6.	LEAKYEAR

Data Set Name: uif.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	UIFDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	LEAK	Num	8	6.	6.	LEAK
5	LOST	Num	8	6.	6.	LOST
6	COUGH	Num	8	6.	6.	COUGH
7	URGE	Num	8	6.	6.	URGE
8	LEAKO	Num	8	6.	6.	LEAKO
9	PROTECT	Num	8	6.	6.	PROTECT
10	LINER	Num	8	6.	6.	LINER
11	MAXI	Num	8	6.	6.	MAXI
12	INCONT	Num	8	6.	6.	INCONT
13	DISPOS	Num	8	6.	6.	DISPOS
14	URILEAK	Num	8	6.	6.	URILEAK
15	LEAKMED	Num	8	6.	6.	LEAKMED
16	LEAKKEGL	Num	8	6.	6.	LEAKKEGL
17	LEAKFLUD	Num	8	6.	6.	LEAKFLUD
18	LEAKOTH	Num	8	6.	6.	LEAKOTH
19	LEAKOTHS	Char	500			LEAKOTHS
20	AFFECT	Num	8	6.	6.	AFFECT
21	BOTHR	Num	8	6.	6.	BOTHR
22	LEAKSURG	Num	8	6.	6.	LEAKSURG
23	LEAKMON	Num	8	6.	6.	LEAKMON
24	LEAKYEAR	Num	8	6.	6.	LEAKYEAR
25	backup_uif	Num	8			

Data Set Name: upr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	UPRDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	EVENT	Num	8	6.	6.	EVENT
5	EVENTDESC	Char	5000			EVENTDESC
6	RISK	Num	8	6.	6.	RISK
7	CONSENT	Num	8	6.	6.	CONSENT
8	SIGNDAT	Num	8	MMDDYY10.	MMDDYY10.	

Data Set Name: whq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	WHQDAT	Num	8	MMDDYY10.		
4	Ht13ft	Num	8	6.	6.	Ht13ft
5	Ht13in	Num	8	6.	6.	Ht13in
6	Ht13sure	Num	8	6.	6.	Ht13sure
7	Wt13lbs	Num	8	6.	6.	Wt13lbs
8	Wt13sure	Num	8	6.	6.	Wt13sure
9	Wt13comp	Num	8	6.	6.	Wt13comp
10	Ht18ft	Num	8	6.	6.	Ht18ft
11	Ht18in	Num	8	6.	6.	Ht18in
12	Ht18sure	Num	8	6.	6.	Ht18sure
13	Wt18lbs	Num	8	6.	6.	Wt18lbs
14	Wt18sure	Num	8	6.	6.	Wt18sure
15	Wt18comp	Num	8	6.	6.	Wt18comp
16	Plus1stAge	Num	8	6.	6.	Plus1stAge
17	Plus1stGrade	Num	8	6.	6.	Plus1stGrade
18	Plus1stSure	Num	8	6.	6.	Plus1stSure
19	PlusYrs	Num	8	6.	6.	PlusYrs
20	PlusYrsSure	Num	8	6.	6.	PlusYrsSure
21	LostWt	Num	8	6.	6.	LostWt
22	LostNum	Num	8	6.	6.	LostNum
23	LostNumSure	Num	8	6.	6.	LostNumSure
24	RegYrs	Num	8	6.	6.	RegYrs
25	RegYrsSure	Num	8	6.	6.	RegYrsSure
26	Lost50	Num	8	6.	6.	Lost50
27	Lost50sure	Num	8	6.	6.	Lost50sure
28	NoFit	Num	8	6.	6.	NoFit
29	NoFitAge	Num	8	6.	6.	NoFitAge
30	NoFitGrade	Num	8	6.	6.	NoFitGrade
31	Unable	Num	8	6.	6.	Unable
32	UnableAge	Num	8	6.	6.	UnableAge
33	UnableGrade	Num	8	6.	6.	UnableGrade
34	NoSport	Num	8	6.	6.	NoSport
35	NoSportAge	Num	8	6.	6.	NoSportAge
36	NoSportGrade	Num	8	6.	6.	NoSportGrade
37	Clothes	Num	8	6.	6.	Clothes

Num	Variable	Type	Len	Format	Informat	Label
38	ClothesAge	Num	8	6.	6.	ClothesAge
39	ClothesGrade	Num	8	6.	6.	ClothesGrade

Data Set Name: anth.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	ANTHDAT	Num	8	MMDDYY10.	MMDDYY10.	
3	ANTHHR	Num	8			
4	ANTHMIN	Num	8			
5	EATDRDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	EATDRHR	Num	8			
7	EATDRMIN	Num	8			
8	HGT1	Num	8			
9	HGTMEAS1	Num	8			
10	HGT2	Num	8			
11	HGTMEAS2	Num	8			
12	HGT3	Num	8			
13	HGTMEAS3	Num	8			
14	HGTMEASS	Char	500			
15	HGTND	Num	8			
16	WGT1	Num	8			
17	BODYFAT1	Num	8			
18	IMPED1	Num	8			
19	WGTMEAS1	Num	8			
20	WGT2	Num	8			
21	BODYFAT2	Num	8			
22	IMPED2	Num	8			
23	WGTMEAS2	Num	8			
24	WGT3	Num	8			
25	BODYFAT3	Num	8			
26	IMPED3	Num	8			
27	WGTMEAS3	Num	8			
28	WGTMEASS	Char	500			
29	WGTND	Num	8			
30	UWCIR1	Num	8			
31	UWCIR2	Num	8			
32	UWCIR3	Num	8			
33	UWCIRND	Num	8			
34	IWCIR1	Num	8			
35	IWCIR2	Num	8			
36	IWCIR3	Num	8			
37	IWCIRND	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	SAD1	Num	8			
39	SAD2	Num	8			
40	SAD3	Num	8			
41	SADND	Num	8			

Data Set Name: dp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	DPDAT	Num	8	MMDDYY10.	MMDDYY10.	
3	DPARAM1	Num	8			
4	DPARAM2	Num	8			
5	DPARAM3	Num	8			
6	DPSPINE	Num	8			
7	DPSPINENO	Char	500			
8	DPHIP	Num	8			
9	DPHIPNO	Char	500			
10	DPARAM	Num	8			
11	DPARAMNO	Char	500			
12	DPBODY	Num	8			
13	DPBODYNO	Char	500			

Data Set Name: dxa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	DXAIEYN	Num	8			
3	DXAIEDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	DXADATA	Num	8			
5	DXADATANO	Char	500			
6	DXADAT	Num	8	MMDDYY10.	MMDDYY10.	
7	DXAFFQ	Num	8			
8	dxalletter	Num	8			
9	dxalletterdat	Num	8	MMDDYY10.	MMDDYY10.	
10	dxalletterno	Char	500			

Data Set Name: dxaelig.sas7bdat

Num	Variable	Type	Len	Label
1	id_new	Num	8	id_new
2	iecert	Num	8	
3	ietestcd	Num	8	
4	iekeyword	Num	8	
5	ietestcd_2	Char	500	
6	ieexempt	Num	8	

Data Set Name: ef.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	CONSTL	Num	8			
3	DOCTLDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	DOBM	Num	8			
5	DOBY	Num	8			
6	SEX	Num	8			
7	ETHN	Num	8			
8	RACEW	Num	8			
9	RACEB	Num	8			
10	RACEA	Num	8			
11	RACEI	Num	8			
12	RACEH	Num	8			
13	RACEO	Num	8			
14	RACES	Char	500			
15	RACEU	Num	8			
16	RACE	Num	8			

Data Set Name: fx.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FXDAT	Num	8	MMDDYY10.	MMDDYY10.	
3	FXLOC	Num	8			
4	FXAGE	Num	8			
5	FXAGEDK	Num	8			
6	FXCAUSE	Num	8			

Data Set Name: fxyn.sas7bdat

Num	Variable	Type	Len	Label
1	id_new	Num	8	id_new
2	fxyncomp	Num	8	
3	fxyncompno	Char	500	
4	fxyncert	Num	8	
5	fxyndat	Num	8	
6	fxyn	Num	8	
7	fxynnum	Num	8	
8	fxyn_complete	Num	8	

Data Set Name: ipaq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	IPAQDAT	Num	8	MMDDYY10.	MMDDYY10.	
3	IPAQ01	Num	8			
4	IPAQ02	Num	8			
5	IPAQ03HR	Num	8			
6	IPAQ03MIN	Num	8			
7	IPAQ04	Num	8			
8	IPAQ05HR	Num	8			
9	IPAQ05MIN	Num	8			
10	IPAQ06	Num	8			
11	IPAQ07HR	Num	8			
12	IPAQ07MIN	Num	8			
13	IPAQ08	Num	8			
14	IPAQ09HR	Num	8			
15	IPAQ09MIN	Num	8			
16	IPAQ10	Num	8			
17	IPAQ11HR	Num	8			
18	IPAQ11MIN	Num	8			
19	IPAQ12	Num	8			
20	IPAQ13HR	Num	8			
21	IPAQ13MIN	Num	8			
22	IPAQ14	Num	8			
23	IPAQ15HR	Num	8			
24	IPAQ15MIN	Num	8			
25	IPAQ16	Num	8			
26	IPAQ17HR	Num	8			
27	IPAQ17MIN	Num	8			
28	IPAQ18	Num	8			
29	IPAQ19HR	Num	8			
30	IPAQ19MIN	Num	8			
31	IPAQ20	Num	8			
32	IPAQ21HR	Num	8			
33	IPAQ21MIN	Num	8			
34	IPAQ22	Num	8			
35	IPAQ23HR	Num	8			
36	IPAQ23MIN	Num	8			
37	IPAQ24	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	IPAQ25HR	Num	8			
39	IPAQ25MIN	Num	8			
40	IPAQ26HR	Num	8			
41	IPAQ26MIN	Num	8			
42	IPAQ27HR	Num	8			
43	IPAQ27MIN	Num	8			

Data Set Name: meddetail.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDMED	Num	8			
3	MEDDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	MEDNAME	Char	500			
5	MEDOFT	Num	8			

Data Set Name: mh.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	MHCOMP	Num	8			
3	MHCOMPNO	Char	500			
4	MHDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	HIBP	Num	8			
6	HIBPMED	Num	8			
7	HICHOL	Num	8			
8	HICHOLMED	Num	8			
9	DB	Num	8			
10	DBMED	Num	8			
11	DBMEDO	Num	8			
12	DBMEDNON	Num	8			
13	DBMEDINSUL	Num	8			
14	SLEEPAP	Num	8			
15	CPAPBI	Num	8			
16	PERDEVER	Num	8			
17	FIRSTAGE	Num	8			
18	LASTPRD	Num	8			
19	PRDSTOP	Num	8			
20	PRDSTOPS	Char	500			
21	PERIOD	Num	8			
22	HORM	Num	8			
23	IRREGMENS45	Num	8			
24	IRREGMENS90	Num	8			
25	IRREGMENSMED	Num	8			
26	HAIREVER	Num	8			
27	BALDEVER	Num	8			
28	ACNEEVER	Num	8			
29	PCOS	Num	8			
30	PAINWGT	Num	8			
31	BPAINWGT	Num	8			
32	HPAINWGT	Num	8			
33	KPAINWGT	Num	8			
34	APAINWGT	Num	8			
35	CIG	Num	8			
36	CIGAVE	Num	8			
37	VITMULTI	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	VITCALC	Num	8			
39	VITD	Num	8			
40	MED	Num	8			
41	hormtypex1	Num	8			
42	hormtypex2	Num	8			
43	hormtypex3	Num	8			
44	hormtypex4	Num	8			
45	hormtypex5	Num	8			
46	hormtypex6	Num	8			

Data Set Name: pqct.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	PQCTDAT	Num	8	MMDDYY10.	MMDDYY10.	
3	PQCTDATA	Num	8			
4	PQCTARM1	Num	8			
5	PQCTARM2	Num	8			
6	PQCTARM3	Num	8			
7	PQCTTIB1	Num	8			
8	PQCTTIB2	Num	8			
9	PQCTTIB3	Num	8			
10	PQCTRAD4	Num	8			
11	PQCTRAD4NO	Char	500			
12	PQCTRAD30	Num	8			
13	PQCTRAD30NO	Char	500			
14	PQCTTIB4	Num	8			
15	PQCTTIB4NO	Char	500			
16	PQCTTIB30	Num	8			
17	PQCTTIB30NO	Char	500			

Data Set Name: anth.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	VISIT	Num	8			
3	ANTHDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	ANTHCOMP	Num	8			
5	ANTHCOMPNO	Char	500			
6	ANTHR	Num	8			
7	ANTHMIN	Num	8			
8	EATDRDAT	Num	8	MMDDYY10.	MMDDYY10.	
9	EATDRHR	Num	8			
10	EATDRMIN	Num	8			
11	HGT1	Num	8			
12	HGTMEAS1	Num	8			
13	HGT2	Num	8			
14	HGTMEAS2	Num	8			
15	HGT3	Num	8			
16	HGTMEAS3	Num	8			
17	HGTMEASS	Char	500			
18	HGTND	Num	8			
19	WGT1	Num	8			
20	BODYFAT1	Num	8			
21	IMPED1	Num	8			
22	WGTMEAS1	Num	8			
23	WGT2	Num	8			
24	BODYFAT2	Num	8			
25	IMPED2	Num	8			
26	WGTMEAS2	Num	8			
27	WGT3	Num	8			
28	BODYFAT3	Num	8			
29	IMPED3	Num	8			
30	WGTMEAS3	Num	8			
31	WGTMEASS	Char	500			
32	WGTND	Num	8			
33	UWCIR1	Num	8			
34	UWCIR2	Num	8			
35	UWCIR3	Num	8			
36	UWCIRND	Num	8			
37	IWCIR1	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	IWCIR2	Num	8			
39	IWCIR3	Num	8			
40	IWCIRND	Num	8			
41	SAD1	Num	8			
42	SAD2	Num	8			
43	SAD3	Num	8			
44	SADND	Num	8			
45	NCIR1	Num	8			
46	NCIR2	Num	8			
47	NCIR3	Num	8			
48	NCIRND	Num	8			
49	HRATE1	Num	8			
50	HRATE2	Num	8			
51	HRATE3	Num	8			
52	HRATEND	Num	8			
53	SBP1	Num	8			
54	DBP1	Num	8			
55	BPMEAS1	Num	8			
56	SBP2	Num	8			
57	DBP2	Num	8			
58	BPMEAS2	Num	8			
59	SBP3	Num	8			
60	DBP3	Num	8			
61	BPMEAS3	Num	8			
62	BPND	Num	8			
63	DEXADONE	Num	8			
64	DEXADAT	Num	8	MMDDYY10.	MMDDYY10.	
65	BODYFATD	Num	8			
66	MINCON	Num	8			
67	MINDEN	Num	8			
68	bpletter	Num	8			
69	bpletterdat	Num	8	MMDDYY10.	MMDDYY10.	
70	bpletterno	Char	500			

Data Set Name: dp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	DPDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	DPARAM1	Num	8			
5	DPARAM2	Num	8			
6	DPARAM3	Num	8			
7	DPSPINE	Num	8			
8	DPSPINENO	Char	500			
9	DPHIP	Num	8			
10	DPHIPNO	Char	500			
11	DPARAM	Num	8			
12	DPARAMNO	Char	500			
13	DPBODY	Num	8			
14	DPBODYNO	Char	500			

Data Set Name: dxa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	VISIT	Num	8			
3	DXAIEYN	Num	8			
4	DXAIEDAT	Num	8	MMDDYY10.	MMDDYY10.	
5	DXADATA	Num	8			
6	DXADATANO	Char	500			
7	DXADAT	Num	8	MMDDYY10.	MMDDYY10.	
8	DXAFORMS1	Num	8			
9	DXAFORMS2	Num	8			
10	DXAFORMS3	Num	8			
11	DXAFORMS4	Num	8			
12	DXAFFQ	Num	8			
13	dxalletter	Num	8			
14	dxalletterdat	Num	8	MMDDYY10.	MMDDYY10.	
15	dxalletterno	Char	500			

Data Set Name: dxaelig.sas7bdat

Num	Variable	Type	Len	Label
1	id_new	Num	8	id_new
2	visit	Num	8	
3	iecert	Num	8	
4	ietestcd	Num	8	
5	iekeyword	Num	8	
6	ieversion	Char	500	
7	ieexempt	Num	8	

Data Set Name: forearm.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	SCAN_DATE	Num	8	MMDDYY10.	SCAN_DATE
3	_1_3_Radius_valid	Num	8		1/3 Radius valid
4	_1_3_Radius_bmd_z	Num	8		1/3 Radius bmd z
5	Radius_13_BMD	Num	8		Radius_13_BMD
6	UD_Radius_valid	Num	8		UD Radius valid
7	UD_radius_bmd_z	Num	8		UD radius bmd z
8	Radius_UD_BMD	Num	8		Radius_UD_BMD

Data Set Name: fx.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	FXDAT	Num	8	MMDDYY10.	MMDDYY10.	
3	FXLOC	Num	8			
4	FXAGE	Num	8			
5	FXAGEDK	Num	8			
6	FXSURG	Num	8			
7	FXCAUSE	Num	8			

Data Set Name: fxyn.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	VISIT	Num	8			
3	FXYNDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	FXYN	Num	8			
5	FXYNNUM	Num	8			

Data Set Name: hip.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	SCAN_DATE	Num	8	MMDDYY10.	SCAN_DATE
3	F_Neck_valid	Num	8		F Neck valid
4	F_Neck_BMD_z	Num	8		F Neck BMD z
5	NECK_BMD	Num	8		NECK_BMD
6	Tot_hip_valid	Num	8		Tot hip valid
7	Tot_hip_bmd_z	Num	8		Tot hip bmd z
8	TOT_hip_BMD	Num	8		TOT hip_BMD

Data Set Name: ipaq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	IPAQDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	IPAQ01	Num	8			
5	IPAQ02	Num	8			
6	IPAQ03HR	Num	8			
7	IPAQ03MIN	Num	8			
8	IPAQ04	Num	8			
9	IPAQ05HR	Num	8			
10	IPAQ05MIN	Num	8			
11	IPAQ06	Num	8			
12	IPAQ07HR	Num	8			
13	IPAQ07MIN	Num	8			
14	IPAQ08	Num	8			
15	IPAQ09HR	Num	8			
16	IPAQ09MIN	Num	8			
17	IPAQ10	Num	8			
18	IPAQ11HR	Num	8			
19	IPAQ11MIN	Num	8			
20	IPAQ12	Num	8			
21	IPAQ13HR	Num	8			
22	IPAQ13MIN	Num	8			
23	IPAQ14	Num	8			
24	IPAQ15HR	Num	8			
25	IPAQ15MIN	Num	8			
26	IPAQ16	Num	8			
27	IPAQ17HR	Num	8			
28	IPAQ17MIN	Num	8			
29	IPAQ18	Num	8			
30	IPAQ19HR	Num	8			
31	IPAQ19MIN	Num	8			
32	IPAQ20	Num	8			
33	IPAQ21HR	Num	8			
34	IPAQ21MIN	Num	8			
35	IPAQ22	Num	8			
36	IPAQ23HR	Num	8			
37	IPAQ23MIN	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	IPAQ24	Num	8			
39	IPAQ25HR	Num	8			
40	IPAQ25MIN	Num	8			
41	IPAQ26HR	Num	8			
42	IPAQ26MIN	Num	8			
43	IPAQ27HR	Num	8			
44	IPAQ27MIN	Num	8			

Data Set Name: med.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	MEDDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	TAKEMULTI	Num	8			
5	TMULTIF	Num	8			
6	MULTIMISS	Num	8			
7	TAKECALC	Num	8			
8	TCALCF	Num	8			
9	CALCMISS	Num	8			
10	TAKEVITD	Num	8			
11	TVITDF	Num	8			
12	VITDMISS	Num	8			
13	TAKEIRON	Num	8			
14	TIRONF	Num	8			
15	IRONMISS	Num	8			
16	TAKEB12	Num	8			
17	TB12F	Num	8			
18	B12MISS	Num	8			
19	TAKEB12S	Num	8			
20	B12SMISS	Num	8			
21	TB12SF	Num	8			
22	TB12SOTH	Char	500			
23	FORGET	Num	8			
24	INCONVEN	Num	8			
25	LIFESTY	Num	8			
26	DONTWORK	Num	8			
27	TOOEXP	Num	8			
28	SIDEEFF	Num	8			
29	SWALLOW	Num	8			
30	EMBARR	Num	8			
31	INSTRUCT	Num	8			
32	DOELSE	Num	8			
33	DONTNEED	Num	8			
34	MVIT	Num	8			
35	MVITTYPE	Num	8			
36	MVITMINE	Num	8			
37	PAINBACK	Num	8			

Num	Variable	Type	Len	Format	Informat	Label
38	PANBACKD	Num	8			
39	PAINHIP	Num	8			
40	PANHIPD	Num	8			
41	PAINKNEE	Num	8			
42	PANKNEED	Num	8			
43	PAINANKL	Num	8			
44	PANANKLE	Num	8			
45	MEDREFLX	Num	8			
46	REFLXD	Num	8			
47	ASPIRIN	Num	8			
48	ASPIRIND	Num	8			
49	MED	Num	8			

Data Set Name: meddetail.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	RanIDMED	Num	8			
3	Visit	Num	8			
4	MEDSVRIF	Num	8			
5	MEDDAT	Num	8	MMDDYY10.	MMDDYY10.	
6	MEDNAME	Char	500			
7	MEDOFT	Num	8			
8	MEDVERIF	Num	8			

Data Set Name: pqct_external.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	SCAN_DATE	Num	8	MMDDYY10.	SCAN_DATE
3	PQCT	Num	8		
4	RAD_3_BMD	Num	8		
5	RAD_3_TRAB_BMD	Num	8		
6	RAD_30_BMD	Num	8		
7	RAD_30_THICK	Num	8		
8	RAD_30_AREA	Num	8		
9	RAD_30_PERI	Num	8		
10	RAD_30_SSI	Num	8		
11	TIB_3_BMD	Num	8		
12	TIB_3_TRAB_BMD	Num	8		
13	TIB_3_AREA	Num	8		
14	TIB_30_BMD	Num	8		
15	TIB_30_THICK	Num	8		
16	TIB_30_AREA	Num	8		
17	TIB_30_PERI	Num	8		
18	TIB_30_SSI	Num	8		
19	RADIUS_3_QA	Num	8		
20	RADIUS_30_QA	Num	8		
21	TIBIA_3_QA	Num	8		
22	TIBIA_30_QA	Num	8		

Data Set Name: pqct_redcap.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8			
3	PQCTDAT	Num	8	MMDDYY10.	MMDDYY10.	
4	PQCTDATA	Num	8			
5	PQCTARM1	Num	8			
6	PQCTARM2	Num	8			
7	PQCTARM3	Num	8			
8	PQCTTIB1	Num	8			
9	PQCTTIB2	Num	8			
10	PQCTTIB3	Num	8			
11	PQCTRAD4	Num	8			
12	PQCTRAD4NO	Char	500			
13	PQCTRAD30	Num	8			
14	PQCTRAD30NO	Char	500			
15	PQCTTIB4	Num	8			
16	PQCTTIB4NO	Char	500			
17	PQCTTIB30	Num	8			
18	PQCTTIB30NO	Char	500			

Data Set Name: spine.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	SCAN_DATE	Num	8	DATETIME16.	SCAN_DATE
3	spine_valid	Num	8		spine valid
4	spine_bmd_z	Num	8		spine bmd z
5	spine_TOT_BMD	Num	8		spine TOT_BMD

Data Set Name: wb.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	SCAN_DATE	Num	8	MMDDYY10.	SCAN_DATE
3	WB_valid	Num	8		WB valid
4	WB_bmd_z_score	Num	8		WB bmd z-score
5	WB_BMD_CORR	Num	8		

Data Set Name: teenlabs_atq_summary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	script_startdate	Char	8	\$8.	\$8.	
3	script_starttime	Char	10	\$10.	\$10.	
4	script_groupid	Char	6	\$6.	\$6.	
5	script_elapsedtime	Char	9	\$9.	\$9.	
6	computer_platform	Char	5	\$5.	\$5.	
7	values_completed	Char	3	\$3.	\$3.	
8	expressions_ACV	Char	23	\$23.	\$23.	
9	values_count_ACV	Char	3	\$3.	\$3.	
10	expressions_ATT	Char	23	\$23.	\$23.	
11	values_count_ATT	Char	3	\$3.	\$3.	
12	expressions_INH	Char	23	\$23.	\$23.	
13	values_count_INH	Char	3	\$3.	\$3.	
14	expressions_EFFORTFULCONTROL	Char	23	\$23.	\$23.	
15	values_count_all	Char	4	\$4.	\$4.	

Data Set Name: teenlabs_atq_survey.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	date	Char	8	\$8.	\$8.	
3	time	Char	10	\$10.	\$10.	
4	group	Char	6	\$6.	\$6.	
5	build	Char	10	\$10.	\$10.	
6	q1_ATQ2R_response	Char	3	\$3.	\$3.	
7	q1_ATQ2R_latency	Char	9	\$9.	\$9.	
8	q2_ATQ5R_response	Char	3	\$3.	\$3.	
9	q2_ATQ5R_latency	Char	9	\$9.	\$9.	
10	q3_ATQ8R_response	Char	3	\$3.	\$3.	
11	q3_ATQ8R_latency	Char	9	\$9.	\$9.	
12	q4_ATQ11_response	Char	3	\$3.	\$3.	
13	q4_ATQ11_latency	Char	9	\$9.	\$9.	
14	q5_ATQ15_response	Char	3	\$3.	\$3.	
15	q5_ATQ15_latency	Char	8	\$8.	\$8.	
16	q6_ATQ26_response	Char	3	\$3.	\$3.	
17	q6_ATQ26_latency	Char	8	\$8.	\$8.	
18	q7_ATQ27_response	Char	3	\$3.	\$3.	
19	q7_ATQ27_latency	Char	8	\$8.	\$8.	
20	q8_ATQ29R_response	Char	3	\$3.	\$3.	
21	q8_ATQ29R_latency	Char	8	\$8.	\$8.	
22	q9_ATQ35_response	Char	3	\$3.	\$3.	
23	q9_ATQ35_latency	Char	9	\$9.	\$9.	
24	q10_ATQ40R_response	Char	3	\$3.	\$3.	
25	q10_ATQ40R_latency	Char	9	\$9.	\$9.	
26	q11_ATQ43_response	Char	3	\$3.	\$3.	
27	q11_ATQ43_latency	Char	9	\$9.	\$9.	
28	q12_ATQ47_response	Char	3	\$3.	\$3.	
29	q12_ATQ47_latency	Char	9	\$9.	\$9.	
30	q13_ATQ50R_response	Char	3	\$3.	\$3.	
31	q13_ATQ50R_latency	Char	8	\$8.	\$8.	
32	q14_ATQ53R_response	Char	3	\$3.	\$3.	
33	q14_ATQ53R_latency	Char	8	\$8.	\$8.	
34	q15_ATQ55_response	Char	3	\$3.	\$3.	
35	q15_ATQ55_latency	Char	8	\$8.	\$8.	
36	q16_ATQ60R_response	Char	3	\$3.	\$3.	
37	q16_ATQ60R_latency	Char	8	\$8.	\$8.	

Num	Variable	Type	Len	Format	Informat	Label
38	q17_ATQ63R_response	Char	3	\$3.	\$3.	
39	q17_ATQ63R_latency	Char	8	\$8.	\$8.	
40	q18_ATQ72R_response	Char	3	\$3.	\$3.	
41	q18_ATQ72R_latency	Char	8	\$8.	\$8.	
42	q19_ATQ76_response	Char	3	\$3.	\$3.	
43	q19_ATQ76_latency	Char	8	\$8.	\$8.	
44	VAR44	Char	2	\$2.	\$2.	

Data Set Name: teenlabs_delay_raw.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	build	Char	7	\$7.	\$7.	
3	computer_platform	Char	3	\$3.	\$3.	
4	date	Num	8	BEST12.	BEST32.	
5	time	Num	8	TIME20.3	TIME20.3	
6	group	Num	8	BEST12.	BEST32.	
7	blocknum	Num	8	BEST12.	BEST32.	
8	blockcode	Char	4	\$4.	\$4.	
9	trialnum	Num	8	BEST12.	BEST32.	
10	values_trialcount	Num	8	BEST12.	BEST32.	
11	trialcode	Char	2	\$2.	\$2.	
12	latency	Num	8	BEST12.	BEST32.	
13	response	Char	1	\$1.	\$1.	
14	text_question_currentitem	Char	71	\$71.	\$71.	
15	values_questiontype	Num	8	BEST12.	BEST32.	
16	text_subjectquestion_currentitem	Char	1	\$1.	\$1.	
17	text_subjectanswer_currentitem	Char	1	\$1.	\$1.	
18	values_var	Num	8	BEST12.	BEST32.	
19	parameters_std	Num	8	BEST12.	BEST32.	
20	values_t	Num	8	BEST12.	BEST32.	
21	values_p	Num	8	BEST12.	BEST32.	
22	values_t1_bmax	Num	8	BEST12.	BEST32.	
23	values_t1_bmin	Num	8	BEST12.	BEST32.	
24	values_t1_tmin	Num	8	BEST12.	BEST32.	
25	values_t1_tmax	Num	8	BEST12.	BEST32.	
26	expressions_t1_var	Num	8	BEST12.	BEST32.	
27	values_t1_count	Num	8	BEST12.	BEST32.	
28	values_t1_ip_found	Num	8	BEST12.	BEST32.	
29	values_t1_ip	Num	8	BEST12.	BEST32.	
30	parameters_t1	Num	8	BEST12.	BEST32.	
31	values_t2_bmax	Num	8	BEST12.	BEST32.	
32	values_t2_bmin	Num	8	BEST12.	BEST32.	
33	values_t2_tmin	Num	8	BEST12.	BEST32.	
34	values_t2_tmax	Num	8	BEST12.	BEST32.	
35	expressions_t2_var	Num	8	BEST12.	BEST32.	
36	values_t2_count	Num	8	BEST12.	BEST32.	
37	values_t2_ip_found	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
38	values_t2_ip	Num	8	BEST12.	BEST32.	
39	parameters_t2	Num	8	BEST12.	BEST32.	
40	values_t3_bmax	Num	8	BEST12.	BEST32.	
41	values_t3_bmin	Num	8	BEST12.	BEST32.	
42	values_t3_tmin	Num	8	BEST12.	BEST32.	
43	values_t3_tmax	Num	8	BEST12.	BEST32.	
44	expressions_t3_var	Num	8	BEST12.	BEST32.	
45	values_t3_count	Num	8	BEST12.	BEST32.	
46	values_t3_ip_found	Num	8	BEST12.	BEST32.	
47	values_t3_ip	Num	8	BEST12.	BEST32.	
48	parameters_t3	Num	8	BEST12.	BEST32.	
49	values_t4_bmax	Num	8	BEST12.	BEST32.	
50	values_t4_bmin	Num	8	BEST12.	BEST32.	
51	values_t4_tmin	Num	8	BEST12.	BEST32.	
52	values_t4_tmax	Num	8	BEST12.	BEST32.	
53	expressions_t4_var	Num	8	BEST12.	BEST32.	
54	values_t4_count	Num	8	BEST12.	BEST32.	
55	values_t4_ip_found	Num	8	BEST12.	BEST32.	
56	values_t4_ip	Num	8	BEST12.	BEST32.	
57	parameters_t4	Num	8	BEST12.	BEST32.	
58	values_t5_bmax	Num	8	BEST12.	BEST32.	
59	values_t5_bmin	Num	8	BEST12.	BEST32.	
60	values_t5_tmin	Num	8	BEST12.	BEST32.	
61	values_t5_tmax	Num	8	BEST12.	BEST32.	
62	expressions_t5_var	Num	8	BEST12.	BEST32.	
63	values_t5_count	Num	8	BEST12.	BEST32.	
64	values_t5_ip_found	Num	8	BEST12.	BEST32.	
65	values_t5_ip	Num	8	BEST12.	BEST32.	
66	parameters_t5	Num	8	BEST12.	BEST32.	
67	values_p1_bmax	Num	8	BEST12.	BEST32.	
68	values_p1_bmin	Num	8	BEST12.	BEST32.	
69	values_p1_tmin	Num	8	BEST12.	BEST32.	
70	values_p1_tmax	Num	8	BEST12.	BEST32.	
71	expressions_p1_var	Num	8	BEST12.	BEST32.	
72	values_p1_count	Num	8	BEST12.	BEST32.	
73	values_p1_ip_found	Num	8	BEST12.	BEST32.	
74	values_p1_ip	Num	8	BEST12.	BEST32.	
75	parameters_p1	Num	8	BEST12.	BEST32.	
76	values_p2_bmax	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
77	values_p2_bmin	Num	8	BEST12.	BEST32.	
78	values_p2_tmin	Num	8	BEST12.	BEST32.	
79	values_p2_tmax	Num	8	BEST12.	BEST32.	
80	expressions_p2_var	Num	8	BEST12.	BEST32.	
81	values_p2_count	Num	8	BEST12.	BEST32.	
82	values_p2_ip_found	Num	8	BEST12.	BEST32.	
83	values_p2_ip	Num	8	BEST12.	BEST32.	
84	parameters_p2	Num	8	BEST12.	BEST32.	
85	values_p3_bmax	Num	8	BEST12.	BEST32.	
86	values_p3_bmin	Num	8	BEST12.	BEST32.	
87	values_p3_tmin	Num	8	BEST12.	BEST32.	
88	values_p3_tmax	Num	8	BEST12.	BEST32.	
89	expressions_p3_var	Num	8	BEST12.	BEST32.	
90	values_p3_count	Num	8	BEST12.	BEST32.	
91	values_p3_ip_found	Num	8	BEST12.	BEST32.	
92	values_p3_ip	Num	8	BEST12.	BEST32.	
93	parameters_p3	Num	8	BEST12.	BEST32.	
94	values_p4_bmax	Num	8	BEST12.	BEST32.	
95	values_p4_bmin	Num	8	BEST12.	BEST32.	
96	values_p4_tmin	Num	8	BEST12.	BEST32.	
97	values_p4_tmax	Num	8	BEST12.	BEST32.	
98	expressions_p4_var	Num	8	BEST12.	BEST32.	
99	values_p4_count	Num	8	BEST12.	BEST32.	
100	values_p4_ip_found	Num	8	BEST12.	BEST32.	
101	values_p4_ip	Num	8	BEST12.	BEST32.	
102	parameters_p4	Num	8	BEST12.	BEST32.	
103	values_p5_bmax	Num	8	BEST12.	BEST32.	
104	values_p5_bmin	Num	8	BEST12.	BEST32.	
105	values_p5_tmin	Num	8	BEST12.	BEST32.	
106	values_p5_tmax	Num	8	BEST12.	BEST32.	
107	expressions_p5_var	Num	8	BEST12.	BEST32.	
108	values_p5_count	Num	8	BEST12.	BEST32.	
109	values_p5_ip_found	Num	8	BEST12.	BEST32.	
110	values_p5_ip	Num	8	BEST12.	BEST32.	
111	parameters_p5	Num	8	BEST12.	BEST32.	
112	expressions_nips	Num	8	BEST12.	BEST32.	
113	parameters_distractorstart	Num	8	BEST12.	BEST32.	
114	values_d0_count	Num	8	BEST12.	BEST32.	
115	expressions_d0_var	Num	8	BEST12.	BEST32.	

Data Set Name: teenlabs_delay_summary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	script_groupid	Char	6	\$6.	\$6.	
3	script_startdate	Char	8	\$8.	\$8.	
4	script_starttime	Char	10	\$10.	\$10.	
5	script_elapsedtime	Char	10	\$10.	\$10.	
6	computer_platform	Char	5	\$5.	\$5.	
7	values_completed	Char	3	\$3.	\$3.	
8	expressions_nips	Char	4	\$4.	\$4.	
9	values_t1_ip_found	Char	3	\$3.	\$3.	
10	values_t1_ip	Char	5	\$5.	\$5.	
11	values_t2_ip_found	Char	3	\$3.	\$3.	
12	values_t2_ip	Char	5	\$5.	\$5.	
13	values_t3_ip_found	Char	3	\$3.	\$3.	
14	values_t3_ip	Char	5	\$5.	\$5.	
15	values_t4_ip_found	Char	3	\$3.	\$3.	
16	values_t4_ip	Char	5	\$5.	\$5.	
17	values_t5_ip_found	Char	3	\$3.	\$3.	
18	values_t5_ip	Char	5	\$5.	\$5.	
19	values_p1_ip_found	Char	3	\$3.	\$3.	
20	values_p1_ip	Char	5	\$5.	\$5.	
21	values_p2_ip_found	Char	3	\$3.	\$3.	
22	values_p2_ip	Char	5	\$5.	\$5.	
23	values_p3_ip_found	Char	3	\$3.	\$3.	
24	values_p3_ip	Char	5	\$5.	\$5.	
25	values_p4_ip_found	Char	3	\$3.	\$3.	
26	values_p4_ip	Char	5	\$5.	\$5.	
27	values_p5_ip_found	Char	3	\$3.	\$3.	
28	values_p5_ip	Char	5	\$5.	\$5.	
29	text_subjectquestion_currentitem	Char	73	\$73.	\$73.	
30	text_subjectanswer_currentitem	Char	8	\$8.	\$8.	

Data Set Name: teenlabs_ders_summary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	script_startdate	Char	8	\$8.	\$8.	
3	script_starttime	Char	10	\$10.	\$10.	
4	script_groupid	Char	6	\$6.	\$6.	
5	script_elapsedtime	Char	9	\$9.	\$9.	
6	computer_platform	Char	5	\$5.	\$5.	
7	values_completed	Char	3	\$3.	\$3.	
8	expressions_TOTAL	Char	5	\$5.	\$5.	
9	expressions_NONACCEPT	Char	4	\$4.	\$4.	
10	expressions_GOALS	Char	4	\$4.	\$4.	
11	expressions_IMPULSE	Char	4	\$4.	\$4.	
12	expressions_AWARENESS	Char	4	\$4.	\$4.	
13	expressions_STRATEGIES	Char	4	\$4.	\$4.	
14	expressions_CLARITY	Char	4	\$4.	\$4.	

Data Set Name: teenlabs_ders_survey.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	date	Char	8	\$8.	\$8.	
3	time	Char	10	\$10.	\$10.	
4	group	Char	6	\$6.	\$6.	
5	build	Char	10	\$10.	\$10.	
6	q1R_response	Char	3	\$3.	\$3.	
7	q1R_latency	Char	8	\$8.	\$8.	
8	q2R_response	Char	3	\$3.	\$3.	
9	q2R_latency	Char	8	\$8.	\$8.	
10	q3_response	Char	3	\$3.	\$3.	
11	q3_latency	Char	8	\$8.	\$8.	
12	q4_response	Char	3	\$3.	\$3.	
13	q4_latency	Char	8	\$8.	\$8.	
14	q5_response	Char	3	\$3.	\$3.	
15	q5_latency	Char	8	\$8.	\$8.	
16	q6R_response	Char	3	\$3.	\$3.	
17	q6R_latency	Char	8	\$8.	\$8.	
18	q7R_response	Char	3	\$3.	\$3.	
19	q7R_latency	Char	8	\$8.	\$8.	
20	q8R_response	Char	3	\$3.	\$3.	
21	q8R_latency	Char	8	\$8.	\$8.	
22	q9_response	Char	3	\$3.	\$3.	
23	q9_latency	Char	7	\$7.	\$7.	
24	q10R_response	Char	3	\$3.	\$3.	
25	q10R_latency	Char	7	\$7.	\$7.	
26	q11_response	Char	3	\$3.	\$3.	
27	q11_latency	Char	7	\$7.	\$7.	
28	q12_response	Char	3	\$3.	\$3.	
29	q12_latency	Char	7	\$7.	\$7.	
30	q13_response	Char	3	\$3.	\$3.	
31	q13_latency	Char	7	\$7.	\$7.	
32	q14_response	Char	3	\$3.	\$3.	
33	q14_latency	Char	7	\$7.	\$7.	
34	q15_response	Char	3	\$3.	\$3.	
35	q15_latency	Char	7	\$7.	\$7.	
36	q16_response	Char	3	\$3.	\$3.	
37	q16_latency	Char	7	\$7.	\$7.	

Num	Variable	Type	Len	Format	Informat	Label
38	q17R_response	Char	3	\$3.	\$3.	
39	q17R_latency	Char	8	\$8.	\$8.	
40	q18_response	Char	3	\$3.	\$3.	
41	q18_latency	Char	8	\$8.	\$8.	
42	q19_response	Char	3	\$3.	\$3.	
43	q19_latency	Char	8	\$8.	\$8.	
44	q20R_response	Char	3	\$3.	\$3.	
45	q20R_latency	Char	8	\$8.	\$8.	
46	q21_response	Char	3	\$3.	\$3.	
47	q21_latency	Char	7	\$7.	\$7.	
48	q22R_response	Char	3	\$3.	\$3.	
49	q22R_latency	Char	7	\$7.	\$7.	
50	q23_response	Char	3	\$3.	\$3.	
51	q23_latency	Char	7	\$7.	\$7.	
52	q24R_response	Char	3	\$3.	\$3.	
53	q24R_latency	Char	7	\$7.	\$7.	
54	q25_response	Char	3	\$3.	\$3.	
55	q25_latency	Char	8	\$8.	\$8.	
56	q26_response	Char	3	\$3.	\$3.	
57	q26_latency	Char	8	\$8.	\$8.	
58	q27_response	Char	3	\$3.	\$3.	
59	q27_latency	Char	8	\$8.	\$8.	
60	q28_response	Char	3	\$3.	\$3.	
61	q28_latency	Char	8	\$8.	\$8.	
62	q29_response	Char	3	\$3.	\$3.	
63	q29_latency	Char	8	\$8.	\$8.	
64	q30_response	Char	3	\$3.	\$3.	
65	q30_latency	Char	8	\$8.	\$8.	
66	q31_response	Char	3	\$3.	\$3.	
67	q31_latency	Char	8	\$8.	\$8.	
68	q32_response	Char	3	\$3.	\$3.	
69	q32_latency	Char	8	\$8.	\$8.	
70	q33_response	Char	3	\$3.	\$3.	
71	q33_latency	Char	8	\$8.	\$8.	
72	q34R_response	Char	3	\$3.	\$3.	
73	q34R_latency	Char	8	\$8.	\$8.	
74	q35_response	Char	3	\$3.	\$3.	
75	q35_latency	Char	8	\$8.	\$8.	
76	q36_response	Char	3	\$3.	\$3.	

Num	Variable	Type	Len	Format	Informat	Label
77	q36_latency	Char	8	\$8.	\$8.	
78	VAR78	Char	2	\$2.	\$2.	

Data Set Name: teenlabs_spsrq_summary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	script_startdate	Char	8	\$8.	\$8.	
3	script_starttime	Char	10	\$10.	\$10.	
4	script_groupid	Char	6	\$6.	\$6.	
5	script_elapsedtime	Char	9	\$9.	\$9.	
6	computer_platform	Char	5	\$5.	\$5.	
7	values_completed	Char	3	\$3.	\$3.	
8	expressions_SensitivityToPunishm	Char	4	\$4.	\$4.	
9	expressions_SensitivityToReward	Char	4	\$4.	\$4.	

Data Set Name: teenlabs_spsrq_survey.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	date	Char	8	\$8.	\$8.	
3	time	Char	10	\$10.	\$10.	
4	group	Char	6	\$6.	\$6.	
5	build	Char	10	\$10.	\$10.	
6	q1_response	Char	3	\$3.	\$3.	
7	q1_latency	Char	8	\$8.	\$8.	
8	q2_response	Char	3	\$3.	\$3.	
9	q2_latency	Char	8	\$8.	\$8.	
10	q3_response	Char	3	\$3.	\$3.	
11	q3_latency	Char	8	\$8.	\$8.	
12	q4_response	Char	3	\$3.	\$3.	
13	q4_latency	Char	8	\$8.	\$8.	
14	q5_response	Char	3	\$3.	\$3.	
15	q5_latency	Char	8	\$8.	\$8.	
16	q6_response	Char	3	\$3.	\$3.	
17	q6_latency	Char	8	\$8.	\$8.	
18	q7_response	Char	3	\$3.	\$3.	
19	q7_latency	Char	8	\$8.	\$8.	
20	q8_response	Char	3	\$3.	\$3.	
21	q8_latency	Char	8	\$8.	\$8.	
22	q9_response	Char	3	\$3.	\$3.	
23	q9_latency	Char	8	\$8.	\$8.	
24	q10_response	Char	3	\$3.	\$3.	
25	q10_latency	Char	8	\$8.	\$8.	
26	q11_response	Char	3	\$3.	\$3.	
27	q11_latency	Char	7	\$7.	\$7.	
28	q12_response	Char	3	\$3.	\$3.	
29	q12_latency	Char	7	\$7.	\$7.	
30	q13_response	Char	3	\$3.	\$3.	
31	q13_latency	Char	7	\$7.	\$7.	
32	q14_response	Char	3	\$3.	\$3.	
33	q14_latency	Char	7	\$7.	\$7.	
34	q15_response	Char	3	\$3.	\$3.	
35	q15_latency	Char	7	\$7.	\$7.	
36	q16_response	Char	3	\$3.	\$3.	
37	q16_latency	Char	8	\$8.	\$8.	

Num	Variable	Type	Len	Format	Informat	Label
38	q17_response	Char	3	\$3.	\$3.	
39	q17_latency	Char	8	\$8.	\$8.	
40	q18_response	Char	3	\$3.	\$3.	
41	q18_latency	Char	8	\$8.	\$8.	
42	q19_response	Char	3	\$3.	\$3.	
43	q19_latency	Char	8	\$8.	\$8.	
44	q20_response	Char	3	\$3.	\$3.	
45	q20_latency	Char	8	\$8.	\$8.	
46	q21_response	Char	3	\$3.	\$3.	
47	q21_latency	Char	7	\$7.	\$7.	
48	q22_response	Char	3	\$3.	\$3.	
49	q22_latency	Char	7	\$7.	\$7.	
50	q23_response	Char	3	\$3.	\$3.	
51	q23_latency	Char	7	\$7.	\$7.	
52	q24_response	Char	3	\$3.	\$3.	
53	q24_latency	Char	7	\$7.	\$7.	
54	q25_response	Char	3	\$3.	\$3.	
55	q25_latency	Char	7	\$7.	\$7.	
56	q26_response	Char	3	\$3.	\$3.	
57	q26_latency	Char	8	\$8.	\$8.	
58	q27_response	Char	3	\$3.	\$3.	
59	q27_latency	Char	8	\$8.	\$8.	
60	q28_response	Char	3	\$3.	\$3.	
61	q28_latency	Char	8	\$8.	\$8.	
62	q29_response	Char	3	\$3.	\$3.	
63	q29_latency	Char	8	\$8.	\$8.	
64	q30_response	Char	3	\$3.	\$3.	
65	q30_latency	Char	8	\$8.	\$8.	
66	q31_response	Char	3	\$3.	\$3.	
67	q31_latency	Char	8	\$8.	\$8.	
68	q32_response	Char	3	\$3.	\$3.	
69	q32_latency	Char	8	\$8.	\$8.	
70	q33_response	Char	3	\$3.	\$3.	
71	q33_latency	Char	8	\$8.	\$8.	
72	q34_response	Char	3	\$3.	\$3.	
73	q34_latency	Char	8	\$8.	\$8.	
74	q35_response	Char	3	\$3.	\$3.	
75	q35_latency	Char	8	\$8.	\$8.	
76	q36_response	Char	3	\$3.	\$3.	

Num	Variable	Type	Len	Format	Informat	Label
77	q36_latency	Char	8	\$8.	\$8.	
78	q37_response	Char	3	\$3.	\$3.	
79	q37_latency	Char	8	\$8.	\$8.	
80	q38_response	Char	3	\$3.	\$3.	
81	q38_latency	Char	8	\$8.	\$8.	
82	q39_response	Char	3	\$3.	\$3.	
83	q39_latency	Char	8	\$8.	\$8.	
84	q40_response	Char	3	\$3.	\$3.	
85	q40_latency	Char	8	\$8.	\$8.	
86	q41_response	Char	3	\$3.	\$3.	
87	q41_latency	Char	7	\$7.	\$7.	
88	q42_response	Char	3	\$3.	\$3.	
89	q42_latency	Char	7	\$7.	\$7.	
90	q43_response	Char	3	\$3.	\$3.	
91	q43_latency	Char	7	\$7.	\$7.	
92	q44_response	Char	3	\$3.	\$3.	
93	q44_latency	Char	7	\$7.	\$7.	
94	q45_response	Char	3	\$3.	\$3.	
95	q45_latency	Char	7	\$7.	\$7.	
96	q46_response	Char	3	\$3.	\$3.	
97	q46_latency	Char	7	\$7.	\$7.	
98	q47_response	Char	3	\$3.	\$3.	
99	q47_latency	Char	7	\$7.	\$7.	
100	q48_response	Char	3	\$3.	\$3.	
101	q48_latency	Char	7	\$7.	\$7.	
102	VAR102	Char	2	\$2.	\$2.	

Data Set Name: teenlabs_upps_p_summary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	inquisit_build	Char	6	\$6.	\$6.	
3	script_startdate	Char	8	\$8.	\$8.	
4	script_starttime	Char	10	\$10.	\$10.	
5	script_elapsedtime	Char	9	\$9.	\$9.	
6	computer_platform	Char	5	\$5.	\$5.	
7	values_completed	Char	3	\$3.	\$3.	
8	expressions_totalscore	Char	5	\$5.	\$5.	
9	expressions_NURG	Char	4	\$4.	\$4.	
10	expressions_PREM	Char	4	\$4.	\$4.	
11	expressions_PERS	Char	4	\$4.	\$4.	
12	expressions_SS	Char	4	\$4.	\$4.	
13	expressions_PURG	Char	4	\$4.	\$4.	

Data Set Name: teenlabs_upps_p_survey.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	date	Char	8	\$8.	\$8.	
3	time	Char	10	\$10.	\$10.	
4	group	Char	6	\$6.	\$6.	
5	build	Char	10	\$10.	\$10.	
6	q1_PREM_response	Char	3	\$3.	\$3.	
7	q1_PREM_latency	Char	8	\$8.	\$8.	
8	q2R_NURG_response	Char	4	\$4.	\$4.	
9	q2R_NURG_latency	Char	8	\$8.	\$8.	
10	q3R_SS_response	Char	4	\$4.	\$4.	
11	q3R_SS_latency	Char	8	\$8.	\$8.	
12	q4_PERS_response	Char	3	\$3.	\$3.	
13	q4_PERS_latency	Char	8	\$8.	\$8.	
14	q5R_PURG_response	Char	4	\$4.	\$4.	
15	q5R_PURG_latency	Char	8	\$8.	\$8.	
16	q6_PREM_response	Char	3	\$3.	\$3.	
17	q6_PREM_latency	Char	8	\$8.	\$8.	
18	q7R_NURG_response	Char	3	\$3.	\$3.	
19	q7R_NURG_latency	Char	8	\$8.	\$8.	
20	q8R_SS_response	Char	3	\$3.	\$3.	
21	q8R_SS_latency	Char	8	\$8.	\$8.	
22	q9R_PERS_response	Char	3	\$3.	\$3.	
23	q9R_PERS_latency	Char	8	\$8.	\$8.	
24	q10R_PURG_response	Char	3	\$3.	\$3.	
25	q10R_PURG_latency	Char	8	\$8.	\$8.	
26	q11_PREM_response	Char	3	\$3.	\$3.	
27	q11_PREM_latency	Char	8	\$8.	\$8.	
28	q12R_NURG_response	Char	3	\$3.	\$3.	
29	q12R_NURG_latency	Char	8	\$8.	\$8.	
30	q13R_SS_response	Char	3	\$3.	\$3.	
31	q13R_SS_latency	Char	8	\$8.	\$8.	
32	q14_PERS_response	Char	3	\$3.	\$3.	
33	q14_PERS_latency	Char	8	\$8.	\$8.	
34	q15R_PURG_response	Char	3	\$3.	\$3.	
35	q15R_PURG_latency	Char	8	\$8.	\$8.	
36	q16_PREM_response	Char	3	\$3.	\$3.	
37	q16_PREM_latency	Char	8	\$8.	\$8.	

Num	Variable	Type	Len	Format	Informat	Label
38	q17R_NURG_response	Char	3	\$3.	\$3.	
39	q17R_NURG_latency	Char	8	\$8.	\$8.	
40	q18R_SS_response	Char	3	\$3.	\$3.	
41	q18R_SS_latency	Char	8	\$8.	\$8.	
42	q19_PERS_response	Char	3	\$3.	\$3.	
43	q19_PERS_latency	Char	8	\$8.	\$8.	
44	q20R_PURG_response	Char	3	\$3.	\$3.	
45	q20R_PURG_latency	Char	8	\$8.	\$8.	
46	q21_PREM_response	Char	3	\$3.	\$3.	
47	q21_PREM_latency	Char	7	\$7.	\$7.	
48	q22R_NURG_response	Char	3	\$3.	\$3.	
49	q22R_NURG_latency	Char	7	\$7.	\$7.	
50	q23R_SS_response	Char	3	\$3.	\$3.	
51	q23R_SS_latency	Char	7	\$7.	\$7.	
52	q24_PERS_response	Char	3	\$3.	\$3.	
53	q24_PERS_latency	Char	7	\$7.	\$7.	
54	q25R_PURG_response	Char	3	\$3.	\$3.	
55	q25R_PURG_latency	Char	7	\$7.	\$7.	
56	q26R_SS_response	Char	3	\$3.	\$3.	
57	q26R_SS_latency	Char	7	\$7.	\$7.	
58	q27_PERS_response	Char	3	\$3.	\$3.	
59	q27_PERS_latency	Char	7	\$7.	\$7.	
60	q28_PREM_response	Char	3	\$3.	\$3.	
61	q28_PREM_latency	Char	7	\$7.	\$7.	
62	q29R_NURG_response	Char	3	\$3.	\$3.	
63	q29R_NURG_latency	Char	7	\$7.	\$7.	
64	q30R_PURG_response	Char	3	\$3.	\$3.	
65	q30R_PURG_latency	Char	7	\$7.	\$7.	
66	q31R_SS_response	Char	3	\$3.	\$3.	
67	q31R_SS_latency	Char	8	\$8.	\$8.	
68	q32_PERS_response	Char	3	\$3.	\$3.	
69	q32_PERS_latency	Char	8	\$8.	\$8.	
70	q33_PREM_response	Char	3	\$3.	\$3.	
71	q33_PREM_latency	Char	8	\$8.	\$8.	
72	q34R_NURG_response	Char	3	\$3.	\$3.	
73	q34R_NURG_latency	Char	8	\$8.	\$8.	
74	q35R_PURG_response	Char	3	\$3.	\$3.	
75	q35R_PURG_latency	Char	8	\$8.	\$8.	
76	q36R_SS_response	Char	3	\$3.	\$3.	

Num	Variable	Type	Len	Format	Informat	Label
77	q36R_SS_latency	Char	7	\$7.	\$7.	
78	q37_PERS_response	Char	3	\$3.	\$3.	
79	q37_PERS_latency	Char	7	\$7.	\$7.	
80	q38_PREM_response	Char	3	\$3.	\$3.	
81	q38_PREM_latency	Char	7	\$7.	\$7.	
82	q39R_NURG_response	Char	3	\$3.	\$3.	
83	q39R_NURG_latency	Char	7	\$7.	\$7.	
84	q40R_PURG_response	Char	3	\$3.	\$3.	
85	q40R_PURG_latency	Char	7	\$7.	\$7.	
86	q41R_SS_response	Char	3	\$3.	\$3.	
87	q41R_SS_latency	Char	8	\$8.	\$8.	
88	q42_PERS_response	Char	3	\$3.	\$3.	
89	q42_PERS_latency	Char	8	\$8.	\$8.	
90	q43_PREM_response	Char	3	\$3.	\$3.	
91	q43_PREM_latency	Char	8	\$8.	\$8.	
92	q44R_NURG_response	Char	3	\$3.	\$3.	
93	q44R_NURG_latency	Char	8	\$8.	\$8.	
94	q45R_PURG_response	Char	3	\$3.	\$3.	
95	q45R_PURG_latency	Char	8	\$8.	\$8.	
96	q46R_SS_response	Char	3	\$3.	\$3.	
97	q46R_SS_latency	Char	8	\$8.	\$8.	
98	q47R_PERS_response	Char	3	\$3.	\$3.	
99	q47R_PERS_latency	Char	8	\$8.	\$8.	
100	q48_PREM_response	Char	3	\$3.	\$3.	
101	q48_PREM_latency	Char	8	\$8.	\$8.	
102	q49_PREM_response	Char	3	\$3.	\$3.	
103	q49_PREM_latency	Char	8	\$8.	\$8.	
104	q50R_PURG_response	Char	3	\$3.	\$3.	
105	q50R_PURG_latency	Char	8	\$8.	\$8.	
106	q51R_NURG_response	Char	3	\$3.	\$3.	
107	q51R_NURG_latency	Char	8	\$8.	\$8.	
108	q52R_SS_response	Char	3	\$3.	\$3.	
109	q52R_SS_latency	Char	8	\$8.	\$8.	
110	q53R_PURG_response	Char	3	\$3.	\$3.	
111	q53R_PURG_latency	Char	8	\$8.	\$8.	
112	q54_NURG_response	Char	3	\$3.	\$3.	
113	q54_NURG_latency	Char	8	\$8.	\$8.	
114	q55R_PURG_response	Char	3	\$3.	\$3.	
115	q55R_PURG_latency	Char	8	\$8.	\$8.	

Num	Variable	Type	Len	Format	Informat	Label
116	q56R_SS_response	Char	3	\$3.	\$3.	
117	q56R_SS_latency	Char	7	\$7.	\$7.	
118	q57R_PURG_response	Char	3	\$3.	\$3.	
119	q57R_PURG_latency	Char	7	\$7.	\$7.	
120	q58R_NURG_response	Char	3	\$3.	\$3.	
121	q58R_NURG_latency	Char	7	\$7.	\$7.	
122	q59R_PURG_response	Char	3	\$3.	\$3.	
123	q59R_PURG_latency	Char	7	\$7.	\$7.	
124	VAR124	Char	2	\$2.	\$2.	

Data Set Name: lab.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	LABID	Char	10	\$10.		
2	id_new	Num	8			id_new
3	Visit	Num	8	15.		Visit
4	ALBS	Num	8	BEST.		
5	ALBU	Num	8	BEST.		
6	CA	Num	8	BEST.		
7	CHOL	Num	8	BEST.		
8	CREAS	Num	8	BEST.		
9	CREAU	Num	8	BEST.		
10	CRPM	Num	8	BEST.		
11	CYSC	Num	8	BEST.		
12	FER	Num	8	BEST.		
13	FOLAT	Num	8	BEST.		
14	GLU	Num	8	BEST.		
15	HBA1C	Num	8	BEST.		
16	HDL	Num	8	BEST.		
17	INSTOSOH	Num	8	BEST.		
18	LDL	Num	8	BEST.		
19	LMCBCHB	Num	8	BEST.		
20	LMCBCHCT	Num	8	BEST.		
21	LMCBCMCH	Num	8	BEST.		
22	LMCBCMCHC	Num	8	BEST.		
23	LMCBCMCV	Num	8	BEST.		
24	LMCBCPLT	Num	8	BEST.		
25	LMBCRBBC	Num	8	BEST.		
26	LMBCRDWCV	Num	8	BEST.		
27	LMBCWBC	Num	8	BEST.		
28	PTH	Num	8	BEST.		
29	QDBP	Num	8			
30	QHGTFT	Num	8			
31	QHGTINS	Num	8			
32	QSBP	Num	8			
33	QWGTLBS	Num	8			
34	TGNET	Num	8	BEST.		
35	TRSF	Num	8	BEST.		
36	UACRATIO	Num	8	BEST.		
37	VB12	Num	8	BEST.		

Num	Variable	Type	Len	Format	Informat	Label
38	VD	Num	8	BEST.		
39	VITA	Num	8	BEST.		
40	VITB1_BLOOD	Num	8			
41	VITB1_SERUM	Num	8			
42	drawn	Num	8	MMDDYY8.	MMDDYY8.	
43	MicroALB	Num	8			
44	eGFR	Num	8			
45	CKD	Num	8			
46	fasting	Num	8			
47	VITB1G	Num	8	BEST.		
48	VLDL	Num	8	BEST.		
49	backup_lab	Num	8			

Data Set Name: sleepstudy.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Char	20	\$20.		
2	Adult	Num	8			Adult
3	VISIT	Char	1	\$1.	\$1.	VISIT
4	TestDate	Num	8	MMDDYY10.	MMDDYY10.	TestDate
5	TimeInBed	Num	8			TimeInBed
6	totalSleepTime	Num	8			totalSleepTime
7	sleepEfficiency	Num	8			sleepEfficiency
8	sleepEfficiencyA	Num	8			sleepEfficiencyA
9	sleepLatency	Num	8			sleepLatency
10	REMLatency	Num	8			REMLatency
11	TST_REM	Num	8			TST_REM
12	TST_Stage1	Num	8			TST_Stage1
13	TST_Stage2	Num	8			TST_Stage2
14	TST_Stage3	Num	8			TST_Stage3
15	TST_Stage4	Num	8			TST_Stage4
16	REMcycles	Num	8			REMcycles
17	totalArousals	Num	8			totalArousals
18	arousalIndex	Num	8			arousalIndex
19	posLeft	Num	8			posLeft
20	posRight	Num	8			posRight
21	posFront	Num	8			posFront
22	posBack	Num	8			posBack
23	heartRate_REM	Num	8			heartRate_REM
24	heartRate_NREM	Num	8			heartRate_NREM
25	OA	Num	8			OA
26	OAaverage	Num	8			OAaverage
27	OAlongest	Num	8			OAlongest
28	OA_O2DesatA	Num	8			OA_O2DesatA
29	OA_O2DesatL	Num	8			OA_O2DesatL
30	MA	Num	8			MA
31	MAaverage	Num	8			MAaverage
32	MAlongest	Num	8			MAlongest
33	MA_O2DesatA	Num	8			MA_O2DesatA
34	MA_O2DesatL	Num	8			MA_O2DesatL
35	CA	Num	8			CA
36	CAaverage	Num	8			CAaverage
37	CAlongest	Num	8			CAlongest

Num	Variable	Type	Len	Format	Informat	Label
38	CA_O2DesatA	Num	8			CA_O2DesatA
39	CA_O2DesatL	Num	8			CA_O2DesatL
40	OH	Num	8			OH
41	OHaverage	Num	8			OHaverage
42	OHlongest	Num	8			OHlongest
43	OH_O2DesatA	Num	8			OH_O2DesatA
44	OH_O2DesatL	Num	8			OH_O2DesatL
45	CH	Num	8			CH
46	CHaverage	Num	8			CHaverage
47	CHlongest	Num	8			CHlongest
48	CH_O2DesatA	Num	8			CH_O2DesatA
49	CH_O2DesatL	Num	8			CH_O2DesatL
50	respiratoryDisIndex	Num	8			respiratoryDisIndex
51	obstructiveIndex	Num	8			obstructiveIndex
52	O2REM	Num	8			O2REM
53	O2NREM	Num	8			O2NREM
54	AverageEtCO2	Num	8			AverageEtCO2
55	MaximumEtCO2	Num	8			MaximumEtCO2
56	EtCO2_45	Num	8			EtCO2_45
57	EtCO2_50	Num	8			EtCO2_50
58	AverageTrCO2	Num	8			AverageTrCO2
59	MaximumTrCO2	Num	8			MaximumTrCO2
60	TrCO2_45	Num	8			TrCO2_45
61	TrCO2_50	Num	8			TrCO2_50

Data Set Name: truncation.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	visit	Num	8	6.	6.	Visit
3	bfat	Char	15			
4	bmi	Char	15			
5	lab_ALBS	Char	15			
6	lab_ALBU	Char	15			
7	lab_CA	Char	15			
8	lab_CHOL	Char	15			
9	lab_CREA_S	Char	15			
10	lab_CREA_U	Char	15			
11	lab_CRPM	Char	15			
12	lab_CYSC	Char	15			
13	lab_FER	Char	15			
14	lab_FOLAT	Char	15			
15	lab_GLU	Char	15			
16	lab_HBA1C	Char	15			
17	lab_HDL	Char	15			
18	lab_INS_TOSOH	Char	15			
19	lab_LDL	Char	15			
20	lab_PTH	Char	15			
21	lab_TG_NET	Char	15			
22	lab_TRSF	Char	15			
23	lab_U_AC_RATIO	Char	15			
24	lab_VITA	Char	15			
25	lab_VITB1G	Char	15			
26	lab_VLDL	Char	15			
27	lab_V_B12	Char	15			
28	lab_V_D	Char	15			
29	sad	Char	15			
30	waist	Char	15			

Data Set Name: visit_1.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	visit	Num	8		
3	date	Num	8	MMDDYY10.	
4	SumStep	Num	8		

Data Set Name: visit_12.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	visit	Num	8		
3	date	Num	8	MMDDYY10.	
4	SumStep	Num	8		

Data Set Name: visit_24.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	visit	Num	8		
3	date	Num	8	MMDDYY10.	
4	SumStep	Num	8		

Data Set Name: visit_36.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	visit	Num	8		
3	date	Num	8	MMDDYY10.	
4	SumStep	Num	8		

Data Set Name: visit_48.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	visit	Num	8		
3	date	Num	8	MMDDYY10.	
4	SumStep	Num	8		

Data Set Name: visit_6.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	visit	Num	8		
3	date	Num	8	MMDDYY10.	
4	SumStep	Num	8		

Data Set Name: visit_60.sas7bdat

Num	Variable	Type	Len	Format	Label
1	id_new	Num	8		id_new
2	visit	Num	8		
3	date	Num	8	MMDDYY10.	
4	SumStep	Num	8		

Data Set Name: webneuro.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	SSuffix	Num	8	BEST12.	BEST32.	
3	sessage	Num	8	BEST12.	BEST32.	
4	Gender	Char	6	\$6.	\$6.	
5	NEduS	Num	8	BEST12.	BEST32.	
6	RecDate	Num	8	DATETIME.	ANYDTDTM40.	
7	Motor_Coordination_Norm	Num	8	BEST12.	BEST32.	
8	Processing_Speed_Norm	Num	8	BEST12.	BEST32.	
9	Sustained_Attention_Norm	Num	8	BEST12.	BEST32.	
10	Controlled_Attention_Norm	Num	8	BEST12.	BEST32.	
11	Flexibility_Norm	Num	8	BEST12.	BEST32.	
12	Inhibition_Norm	Num	8	BEST12.	BEST32.	
13	Working_Memory_Norm	Num	8	BEST12.	BEST32.	
14	Recall_Memory_Norm	Num	8	BEST12.	BEST32.	
15	Executive_Function_Norm	Num	8	BEST12.	BEST32.	
16	Identifying_Emotions_Norm	Num	8	BEST12.	BEST32.	
17	Emotion_Bias_Norm	Num	8	BEST12.	BEST32.	
18	Overall_Thinking_Norm	Num	8	BEST12.	BEST32.	
19	Overall_Emotion_Norm	Num	8	BEST12.	BEST32.	
20	Motor_Coordination_Sten	Num	8	BEST12.	BEST32.	
21	Processing_Speed_Sten	Num	8	BEST12.	BEST32.	
22	Sustained_Attention_Sten	Num	8	BEST12.	BEST32.	
23	Controlled_Attention_Sten	Num	8	BEST12.	BEST32.	
24	Flexibility_Sten	Num	8	BEST12.	BEST32.	
25	Inhibition_Sten	Num	8	BEST12.	BEST32.	
26	Working_Memory_Sten	Num	8	BEST12.	BEST32.	
27	Recall_Memory_Sten	Num	8	BEST12.	BEST32.	
28	Executive_Function_Sten	Num	8	BEST12.	BEST32.	
29	Identifying_Emotions_Sten	Num	8	BEST12.	BEST32.	
30	Emotion_Bias_Sten	Num	8	BEST12.	BEST32.	
31	Overall_Thinking_Sten	Num	8	BEST12.	BEST32.	
32	Overall_Emotion_Sten	Num	8	BEST12.	BEST32.	
33	tdomnk	Num	8	BEST12.	BEST32.	
34	tdompk	Num	8	BEST12.	BEST32.	
35	tdomsdk	Num	8	BEST12.	BEST32.	
36	tdomnk_norm	Num	8	BEST12.	BEST32.	
37	tdomsdk_norm	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
38	chlrrtav	Num	8	BEST12.	BEST32.	
39	chlrrtav_norm	Num	8	BEST12.	BEST32.	
40	wmrtk	Num	8	BEST12.	BEST32.	
41	wmsdk	Num	8	BEST12.	BEST32.	
42	wmfpk	Num	8	BEST12.	BEST32.	
43	wmfnk	Num	8	BEST12.	BEST32.	
44	wmerrk	Num	8	BEST12.	BEST32.	
45	wmacck	Num	8	BEST12.	BEST32.	
46	wmrtk_norm	Num	8	BEST12.	BEST32.	
47	wmsdk_norm	Num	8	BEST12.	BEST32.	
48	wmfpk_norm	Num	8	BEST12.	BEST32.	
49	wmfnk_norm	Num	8	BEST12.	BEST32.	
50	wmerrk_norm	Num	8	BEST12.	BEST32.	
51	wmacck_norm	Num	8	BEST12.	BEST32.	
52	vi_sco1	Num	8	BEST12.	BEST32.	
53	vi_err1	Num	8	BEST12.	BEST32.	
54	vctrne	Num	8	BEST12.	BEST32.	
55	vi_sco2	Num	8	BEST12.	BEST32.	
56	vi_err2	Num	8	BEST12.	BEST32.	
57	vctrne2	Num	8	BEST12.	BEST32.	
58	vi_difrt	Num	8	BEST12.	BEST32.	
59	vi_sco1_norm	Num	8	BEST12.	BEST32.	
60	vi_err1_norm	Num	8	BEST12.	BEST32.	
61	vctrne_norm	Num	8	BEST12.	BEST32.	
62	vi_sco2_norm	Num	8	BEST12.	BEST32.	
63	vi_err2_norm	Num	8	BEST12.	BEST32.	
64	vctrne2_norm	Num	8	BEST12.	BEST32.	
65	vi_difrt_norm	Num	8	BEST12.	BEST32.	
66	swoaact2	Num	8	BEST12.	BEST32.	
67	swoadut2	Num	8	BEST12.	BEST32.	
68	scavr0t2	Num	8	BEST12.	BEST32.	
69	esoadur2	Num	8	BEST12.	BEST32.	
70	esoaerr2	Num	8	BEST12.	BEST32.	
71	swoaact2_norm	Num	8	BEST12.	BEST32.	
72	swoadut2_norm	Num	8	BEST12.	BEST32.	
73	scavr0t2_norm	Num	8	BEST12.	BEST32.	
74	esoadur2_norm	Num	8	BEST12.	BEST32.	
75	esoaerr2_norm	Num	8	BEST12.	BEST32.	
76	g2acck	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
77	g2errk	Num	8	BEST12.	BEST32.	
78	g2fpk	Num	8	BEST12.	BEST32.	
79	g2fnk	Num	8	BEST12.	BEST32.	
80	g2avrtk	Num	8	BEST12.	BEST32.	
81	g2sdrtk	Num	8	BEST12.	BEST32.	
82	g2acck_norm	Num	8	BEST12.	BEST32.	
83	g2errk_norm	Num	8	BEST12.	BEST32.	
84	g2fpk_norm	Num	8	BEST12.	BEST32.	
85	g2fnk_norm	Num	8	BEST12.	BEST32.	
86	g2avrtk_norm	Num	8	BEST12.	BEST32.	
87	g2sdrtk_norm	Num	8	BEST12.	BEST32.	
88	digitot	Num	8	BEST12.	BEST32.	
89	digitosp	Num	8	BEST12.	BEST32.	
90	digitot_norm	Num	8	BEST12.	BEST32.	
91	digitosp_norm	Num	8	BEST12.	BEST32.	
92	ctmrec1	Num	8	BEST12.	BEST32.	
93	ctmrec2	Num	8	BEST12.	BEST32.	
94	ctmrec3	Num	8	BEST12.	BEST32.	
95	ctmsco13	Num	8	BEST12.	BEST32.	
96	ctmlearn	Num	8	BEST12.	BEST32.	
97	ctmrec4	Num	8	BEST12.	BEST32.	
98	ctmrec1_norm	Num	8	BEST12.	BEST32.	
99	ctmrec2_norm	Num	8	BEST12.	BEST32.	
100	ctmrec3_norm	Num	8	BEST12.	BEST32.	
101	ctmsco13_norm	Num	8	BEST12.	BEST32.	
102	ctmlearn_norm	Num	8	BEST12.	BEST32.	
103	ctmrec4_norm	Num	8	BEST12.	BEST32.	
104	emzcompk	Num	8	BEST12.	BEST32.	
105	emzerrk	Num	8	BEST12.	BEST32.	
106	emzoverk	Num	8	BEST12.	BEST32.	
107	emztrlsk	Num	8	BEST12.	BEST32.	
108	emzinitk	Num	8	BEST12.	BEST32.	
109	emzcompk_norm	Num	8	BEST12.	BEST32.	
110	emzerrk_norm	Num	8	BEST12.	BEST32.	
111	emzoverk_norm	Num	8	BEST12.	BEST32.	
112	emztrlsk_norm	Num	8	BEST12.	BEST32.	
113	emzinitk_norm	Num	8	BEST12.	BEST32.	
114	getscp	Num	8	BEST12.	BEST32.	
115	getsct	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
116	getstrt	Num	8	BEST12.	BEST32.	
117	getscsd	Num	8	BEST12.	BEST32.	
118	getstsd	Num	8	BEST12.	BEST32.	
119	getcpH	Num	8	BEST12.	BEST32.	
120	getcpF	Num	8	BEST12.	BEST32.	
121	getcpS	Num	8	BEST12.	BEST32.	
122	getcpA	Num	8	BEST12.	BEST32.	
123	getcpD	Num	8	BEST12.	BEST32.	
124	getcpN	Num	8	BEST12.	BEST32.	
125	getcrtH	Num	8	BEST12.	BEST32.	
126	getcrtF	Num	8	BEST12.	BEST32.	
127	getcrtS	Num	8	BEST12.	BEST32.	
128	getcrtA	Num	8	BEST12.	BEST32.	
129	getcrtD	Num	8	BEST12.	BEST32.	
130	getcrtN	Num	8	BEST12.	BEST32.	
131	gettrtH	Num	8	BEST12.	BEST32.	
132	gettrtF	Num	8	BEST12.	BEST32.	
133	gettrtS	Num	8	BEST12.	BEST32.	
134	gettrtA	Num	8	BEST12.	BEST32.	
135	gettrtD	Num	8	BEST12.	BEST32.	
136	gettrtN	Num	8	BEST12.	BEST32.	
137	getcsdH	Num	8	BEST12.	BEST32.	
138	getcsdF	Num	8	BEST12.	BEST32.	
139	getcsdS	Num	8	BEST12.	BEST32.	
140	getcsdA	Num	8	BEST12.	BEST32.	
141	getcsdD	Num	8	BEST12.	BEST32.	
142	getcsdN	Num	8	BEST12.	BEST32.	
143	gettsdH	Num	8	BEST12.	BEST32.	
144	gettsdF	Num	8	BEST12.	BEST32.	
145	gettsdS	Num	8	BEST12.	BEST32.	
146	gettsdA	Num	8	BEST12.	BEST32.	
147	gettsdD	Num	8	BEST12.	BEST32.	
148	gettsdN	Num	8	BEST12.	BEST32.	
149	getscp_norm	Num	8	BEST12.	BEST32.	
150	getscrt_norm	Num	8	BEST12.	BEST32.	
151	getstrt_norm	Num	8	BEST12.	BEST32.	
152	getscsd_norm	Num	8	BEST12.	BEST32.	
153	getstsd_norm	Num	8	BEST12.	BEST32.	
154	getcpH_norm	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
155	getcpF_norm	Num	8	BEST12.	BEST32.	
156	getcpS_norm	Num	8	BEST12.	BEST32.	
157	getcpA_norm	Num	8	BEST12.	BEST32.	
158	getcpD_norm	Num	8	BEST12.	BEST32.	
159	getcpN_norm	Num	8	BEST12.	BEST32.	
160	getcrtH_norm	Num	8	BEST12.	BEST32.	
161	getcrtF_norm	Num	8	BEST12.	BEST32.	
162	getcrtS_norm	Num	8	BEST12.	BEST32.	
163	getcrtA_norm	Num	8	BEST12.	BEST32.	
164	getcrtD_norm	Num	8	BEST12.	BEST32.	
165	getcrtN_norm	Num	8	BEST12.	BEST32.	
166	gettrtH_norm	Num	8	BEST12.	BEST32.	
167	gettrtF_norm	Num	8	BEST12.	BEST32.	
168	gettrtS_norm	Num	8	BEST12.	BEST32.	
169	gettrtA_norm	Num	8	BEST12.	BEST32.	
170	gettrtD_norm	Num	8	BEST12.	BEST32.	
171	gettrtN_norm	Num	8	BEST12.	BEST32.	
172	dgtcrtH	Num	8	BEST12.	BEST32.	
173	dgtcrtF	Num	8	BEST12.	BEST32.	
174	dgtcrtS	Num	8	BEST12.	BEST32.	
175	dgtcrtA	Num	8	BEST12.	BEST32.	
176	dgtcrtD	Num	8	BEST12.	BEST32.	
177	dgtcrtN	Num	8	BEST12.	BEST32.	
178	dgtcsdH	Num	8	BEST12.	BEST32.	
179	dgtcsdF	Num	8	BEST12.	BEST32.	
180	dgtcsdS	Num	8	BEST12.	BEST32.	
181	dgtcsdA	Num	8	BEST12.	BEST32.	
182	dgtcsdD	Num	8	BEST12.	BEST32.	
183	dgtcsdN	Num	8	BEST12.	BEST32.	
184	dgtcnH	Num	8	BEST12.	BEST32.	
185	dgtcnF	Num	8	BEST12.	BEST32.	
186	dgtcnS	Num	8	BEST12.	BEST32.	
187	dgtcnA	Num	8	BEST12.	BEST32.	
188	dgtcnD	Num	8	BEST12.	BEST32.	
189	dgtcrtH_norm	Num	8	BEST12.	BEST32.	
190	dgtcrtF_norm	Num	8	BEST12.	BEST32.	
191	dgtcrtS_norm	Num	8	BEST12.	BEST32.	
192	dgtcrtA_norm	Num	8	BEST12.	BEST32.	
193	dgtcrtD_norm	Num	8	BEST12.	BEST32.	

Num	Variable	Type	Len	Format	Informat	Label
194	dgtrctN_norm	Num	8	BEST12.	BEST32.	
195	dgtrctH_norm	Num	8	BEST12.	BEST32.	
196	dgtrctF_norm	Num	8	BEST12.	BEST32.	
197	dgtrctS_norm	Num	8	BEST12.	BEST32.	
198	dgtrctA_norm	Num	8	BEST12.	BEST32.	
199	dgtrctD_norm	Num	8	BEST12.	BEST32.	

Data Set Name: path1.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PATH1DAT	Num	8	MMDDYY10.		
4	TXDAT	Num	8	MMDDYY10.		
5	TXSITER	Num	8	6.	6.	TXSITER
6	TXTYPER	Num	8	6.	6.	TXTYPER
7	TXSITEL	Num	8	6.	6.	TXSITEL
8	TXTYPEL	Num	8	6.	6.	TXTYPEL
9	TXSIZE	Num	8	6.	6.	TXSIZE
10	TXLNGTH	Num	8	6.	6.	TXLNGTH
11	TXASSESS	Num	8	6.	6.	TXASSESS
12	STAINHE	Num	8	6.	6.	STAINHE
13	STAINMT	Num	8	6.	6.	STAINMT
14	STAINFE	Num	8	6.	6.	STAINFE
15	STAINOT	Num	8	6.	6.	STAINOT
16	STAINOTS	Char	100	\$100.	\$100.	STAINOTS
17	TXNUM	Num	8	6.	6.	TXNUM
18	SLIDELOC	Num	8	6.	6.	SLIDELOC

Data Set Name: path2.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PATH2DAT	Num	8	MMDDYY10.		
4	STEATGRD	Num	8	6.	6.	STEATGRD
5	STEATLOC	Num	8	6.	6.	STEATLOC
6	STEATM	Num	8	6.	6.	STEATM
7	FIBROSTG	Num	8	6.	6.	FIBROSTG
8	FIBROSPE	Num	8	6.	6.	FIBROSPE
9	LOB	Num	8	6.	6.	LOB
10	MGRAN	Num	8	6.	6.	MGRAN
11	LIPOG	Num	8	6.	6.	LIPOG
12	PORTALN	Num	8	6.	6.	PORTALN
13	BHEPA	Num	8	6.	6.	BHEPA
14	ACIDO	Num	8	6.	6.	ACIDO
15	PMACRO	Num	8	6.	6.	PMACRO
16	MMITO	Num	8	6.	6.	MMITO
17	MALLORY	Num	8	6.	6.	MALLORY
18	GLYCO	Num	8	6.	6.	GLYCO
19	NASH	Num	8	6.	6.	NASH
20	PNECRO	Num	8	6.	6.	PNECRO
21	CNECRO	Num	8	6.	6.	CNECRO
22	FNECRO	Num	8	6.	6.	FNECRO
23	PORTALI	Num	8	6.	6.	PORTALI
24	FIBROS	Num	8	6.	6.	FIBROS
25	HIRONG	Num	8	6.	6.	HIRONG
26	IROND	Num	8	6.	6.	IROND
27	CIRONG	Num	8	6.	6.	CIRONG
28	CIROND	Num	8	6.	6.	CIROND
29	STEATO	Num	8	6.	6.	STEATO
30	CHEPA	Num	8	6.	6.	CHEPA
31	NOTE	Num	8	6.	6.	NOTE
32	NOTES	Char	132	\$132.	\$132.	NOTES

Data Set Name: patho.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	id_new	Num	8			id_new
2	Visit	Num	8	6.	6.	Visit
3	PATHODAT	Num	8	MMDDYY10.		
4	TXSITER	Num	8	6.	6.	TXSITER
5	TXTYPER	Num	8	6.	6.	TXTYPER
6	TXSITEL	Num	8	6.	6.	TXSITEL
7	TXTYPEL	Num	8	6.	6.	TXTYPEL
8	VISADIP	Num	8	6.	6.	VISADIP
9	VISOMENT	Num	8	6.	6.	VISOMENT
10	VISGAST	Num	8	6.	6.	VISGAST
11	VISSMB	Num	8	6.	6.	VISSMB
12	VISOTH	Num	8	6.	6.	VISOTH
13	VISOTHS	Char	100	\$100.	\$100.	VISOTHS
14	SUBCUT	Num	8	6.	6.	SUBCUT
15	SUBRUQ	Num	8	6.	6.	SUBRUQ
16	SUBLUQ	Num	8	6.	6.	SUBLUQ
17	SUBMIDL	Num	8	6.	6.	SUBMIDL
18	SUBOTH	Num	8	6.	6.	SUBOTH
19	SUBOTHS	Char	100	\$100.	\$100.	SUBOTHS
20	STRMUSC	Num	8	6.	6.	STRMUSC
21	STRMUSCS	Char	100	\$100.	\$100.	STRMUSCS
22	OTHTISS	Num	8	6.	6.	OTHTISS
23	TISSSMB	Num	8	6.	6.	TISSSMB
24	TISSSTOM	Num	8	6.	6.	TISSSTOM
25	TISSOTH	Num	8	6.	6.	TISSOTH
26	TISSOTHS	Char	100	\$100.	\$100.	TISSOTHS