

Num	Variable	Type	Len	Format	Informat	Label
37	age	Num	8			Age at enrollment

Num	Variable	Type	Len	Format	Informat	Label
37	CC_N	Num	8	3.	3.	CC_N
38	CAN_DT	Num	8	DATETIME20.	DATETIME20.	CAN_DT

Num	Variable	Type	Len	Format	Informat	Label
37	CLAUDI_HX	Num	8	2.	2.	CLAUDI_HX
38	HYPERCOAG	Num	8	2.	2.	HYPERCOAG
39	LE_ANGIO_HX	Num	8	2.	2.	LE_ANGIO_HX
40	THROMB_HX	Num	8	2.	2.	THROMB_HX
41	PULM_EMBO_HX	Num	8	2.	2.	PULM_EMBO_HX
42	HYPER_HX	Num	8	2.	2.	HYPER_HX
43	BLEED_YR	Num	8	2.	2.	BLEED_YR
44	TRANSFUS_YR	Num	8	2.	2.	TRANSFUS_YR
45	PEPTIC_YR	Num	8	2.	2.	PEPTIC_YR
46	HYPERLIP	Num	8	2.	2.	HYPERLIP
47	HIV	Num	8	2.	2.	HIV
48	AIDS	Num	8	2.	2.	AIDS
49	SLE	Num	8	2.	2.	SLE
50	VASCULITIS	Num	8	2.	2.	VASCULITIS
51	ANTIHYPER_AGENTS	Num	8	2.	2.	ANTIHYPER_AGENTS
52	DIALYSIS	Num	8	2.	2.	DIALYSIS
53	HEMO_DT	Num	8	DATETIME20.	DATETIME20.	HEMO_DT
54	DIAL_DT	Num	8	DATETIME20.	DATETIME20.	DIAL_DT
55	FRST_DIAL_TYP	Num	8	2.	2.	FRST_DIAL_TYP
56	PREV_ACCESS_SITES	Num	8	3.	3.	PREV_ACCESS_SITES
57	ACCESS_TYP	Num	8	3.	3.	ACCESS_TYP
58	VA_SIDE	Num	8	2.	2.	VA_SIDE
59	PREV_CATH_SUBCL	Num	8	3.	3.	PREV_CATH_SUBCL
60	PREV_CATH_INT_JUG	Num	8	3.	3.	PREV_CATH_INT_JUG
61	CLAMPS	Num	8	2.	2.	CLAMPS
62	PRIM_RENAL_DIAG	Num	8	3.	3.	PRIM_RENAL_DIAG
63	SEC_RENAL_DIAG	Num	8	3.	3.	SEC_RENAL_DIAG
64	TRANSPLANT_LIST	Num	8	2.	2.	TRANSPLANT_LIST
65	CC_N	Num	8	3.	3.	CC_N

Data Set Name: f353_ultrasound.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	VIST	Char	1	\$1.	\$1.	VIST
3	VISN	Num	8	3.	3.	VISN
4	VISSEQ	Num	8	2.	2.	VISSEQ
5	CANNU_DT	Num	8	DATETIME20.	DATETIME20.	CANNU_DT
6	MONITOR_TYP	Num	8	2.	2.	MONITOR_TYP
7	INIT_DT	Num	8	DATETIME20.	DATETIME20.	INIT_DT
8	MACHINE_TYP	Num	8	2.	2.	MACHINE_TYP
9	TRANSONIC_TM	Char	5	\$5.	\$5.	TRANSONIC_TM
10	S_BP	Num	8	4.	4.	S_BP
11	D_BP	Num	8	4.	4.	D_BP
12	M_GB	Num	8	4.	4.	M_GB
13	B_GB	Num	8	4.	4.	B_GB
14	UN_COMPL	Num	8	2.	2.	UN_COMPL
15	NEEDLE_POS	Num	8	2.	2.	NEEDLE_POS
16	REC_DIL_TYP1	Num	8	2.	2.	REC_DIL_TYP1
17	REC1	Num	8	4.	4.	REC1
18	REC_DIL_TYP2	Num	8	2.	2.	REC_DIL_TYP2
19	REC2	Num	8	4.	4.	REC2
20	AF_DIL_TYP1	Num	8	2.	2.	AF_DIL_TYP1
21	AF1	Num	8	5.	5.	AF1
22	AF_DIL_TYP2	Num	8	2.	2.	AF_DIL_TYP2
23	AF2	Num	8	5.	5.	AF2
24	AF_DIL_TYP3	Num	8	2.	2.	AF_DIL_TYP3
25	AF3	Num	8	5.	5.	AF3
26	AF_DIL_TYP4	Num	8	2.	2.	AF_DIL_TYP4
27	AF4	Num	8	5.	5.	AF4
28	CC_N	Num	8	3.	3.	CC_N
29	NQB	Num	8	5.	5.	NQB
30	REPEAT	Num	8	2.	2.	REPEAT

Data Set Name: f354_diagproc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	DIAG_DT	Num	8	DATETIME20.	DATETIME20.	DIAG_DT
3	DIAG_TYP	Num	8	2.	2.	DIAG_TYP
4	DIAG_OTH	Char	50	\$50.	\$50.	DIAG_OTH
5	HIGH_FLOW	Num	8	2.	2.	HIGH_FLOW
6	LOW_FLOW	Num	8	2.	2.	LOW_FLOW
7	H_PRESSURE	Num	8	2.	2.	H_PRESSURE
8	L_BLOOD	Num	8	2.	2.	L_BLOOD
9	BLEED	Num	8	2.	2.	BLEED
10	KTV	Num	8	2.	2.	KTV
11	ANEURYSM	Num	8	2.	2.	ANEURYSM
12	P_ANEURYSM	Num	8	2.	2.	P_ANEURYSM
13	SWELL	Num	8	2.	2.	SWELL
14	ISCHEMIA	Num	8	2.	2.	ISCHEMIA
15	OUT_PHY	Num	8	2.	2.	OUT_PHY
16	OTH	Num	8	2.	2.	OTH
17	OTH_CMT	Char	100	\$100.	\$100.	OTH_CMT
18	STENOSIS	Num	8	2.	2.	STENOSIS
19	WHAT_STENO	Num	8	2.	2.	WHAT_STENO
20	ORTHO	Num	8	2.	2.	ORTHO
21	CC_N	Num	8	3.	3.	CC_N
22	RECOM	Num	8	2.	2.	RECOM
23	RSN	Num	8	2.	2.	RSN
24	SPE_RSN	Char	500	\$500.	\$500.	SPE_RSN

Data Set Name: f355_repair.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	PROCEDURE_DT	Num	8	DATETIME20.	DATETIME20.	PROCEDURE_DT
3	ANGIO	Num	8	2.	2.	ANGIO
4	SURG_REV	Num	8	2.	2.	SURG_REV
5	RADIO_THROMB	Num	8	2.	2.	RADIO_THROMB
6	SURG_THROMB	Num	8	2.	2.	SURG_THROMB
7	ACCESS_REP	Num	8	2.	2.	ACCESS_REP
8	ACCESS_LIG	Num	8	2.	2.	ACCESS_LIG
9	SURG_DEB	Num	8	2.	2.	SURG_DEB
10	STENT	Num	8	2.	2.	STENT
11	OTH_PROCED	Num	8	2.	2.	OTH_PROCED
12	OTH_CMT	Char	50	\$50.	\$50.	OTH_CMT
13	THROMB	Num	8	2.	2.	THROMB
14	PSEUDO	Num	8	2.	2.	PSEUDO
15	BLEED	Num	8	2.	2.	BLEED
16	G_EXPOSE	Num	8	2.	2.	G_EXPOSE
17	G_INFECT	Num	8	2.	2.	G_INFECT
18	FISTULO	Num	8	2.	2.	FISTULO
19	ISCHEMIA	Num	8	2.	2.	ISCHEMIA
20	WHY_DONE	Char	500	\$500.	\$500.	WHY_DONE
21	MAX_STENOSIS	Num	8	2.	2.	MAX_STENOSIS
22	SURG_TYP	Num	8	2.	2.	SURG_TYP
23	OTH_SURG_TYP	Char	100	\$100.	\$100.	OTH_SURG_TYP
24	THROMBOSIS	Num	8	2.	2.	THROMBOSIS
25	INFECTION	Num	8	2.	2.	INFECTION
26	ACCESS_LOW	Num	8	2.	2.	ACCESS_LOW
27	OTH	Num	8	2.	2.	OTH
28	ACCESS_OTH_CMT	Char	50	\$50.	\$50.	ACCESS_OTH_CMT
29	LIG_REASON	Num	8	2.	2.	LIG_REASON
30	CC_N	Num	8	3.	3.	CC_N
31	ON_ANGI	Num	8	2.	2.	ON_ANGI
32	ANGI_DT	Num	8	DATETIME20.	DATETIME20.	ANGI_DT

Data Set Name: f356_thromb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	THROM_DT	Num	8	DATETIME20.	DATETIME20.	THROM_DT
3	OUTCOME	Num	8	2.	2.	OUTCOME
4	OTH_SPE	Char	200	\$200.	\$200.	OTH_SPE
5	CC_N	Num	8	3.	3.	CC_N

Data Set Name: f358_secoutcome.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	VISN	Num	8	3.	3.	VISN
3	VISSEQ	Num	8	2.	2.	VISSEQ
4	VISDT	Num	8	DATETIME20.	DATETIME20.	VISDT
5	SITE_LOST	Num	8	2.	2.	SITE_LOST
6	LOST_DT	Num	8	DATETIME20.	DATETIME20.	LOST_DT
7	CC_N	Num	8	3.	3.	CC_N

Data Set Name: f360_g_hospnotif.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	HOSP_ADMT_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_ADMT_DT
3	HOSP_STILL	Num	8	2.	2.	HOSP_STILL
4	HOSP_PRIM	Char	5	\$5.	\$5.	HOSP_PRIM
5	HOSP_SEC	Char	5	\$5.	\$5.	HOSP_SEC
6	INTER_REL	Num	8	3.	3.	INTER_REL
7	INTER_REL_EXP	Num	8	2.	2.	INTER_REL_EXP
8	INTER_REL_SEV	Char	1	\$1.	\$1.	INTER_REL_SEV
9	FORM_DT	Num	8	DATETIME20.	DATETIME20.	FORM_DT
10	CC_N	Num	8	3.	3.	CC_N

Data Set Name: f361_g_hospital.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	ADMIT_DT	Num	8	DATETIME20.	DATETIME20.	ADMIT_DT
3	DISC_DEATH	Num	8	2.	2.	DISC_DEATH
4	DD_DT	Num	8	DATETIME20.	DATETIME20.	DD_DT
5	PRIM_RSN	Char	5	\$5.	\$5.	PRIM_RSN
6	SEC_RSN	Char	5	\$5.	\$5.	SEC_RSN
7	SURG	Num	8	2.	2.	SURG
8	SURG_PLANNED	Num	8	2.	2.	SURG_PLANNED
9	DC_DRUG	Num	8	2.	2.	DC_DRUG
10	DIAG_PROC	Num	8	2.	2.	DIAG_PROC
11	REP_REPL	Num	8	2.	2.	REP_REPL
12	BLD_EPI	Num	8	2.	2.	BLD_EPI
13	PERM_DISA	Num	8	2.	2.	PERM_DISA
14	RX_GUESS	Num	8	2.	2.	RX_GUESS
15	UNBLIND_DT	Num	8	DATETIME20.	DATETIME20.	UNBLIND_DT
16	HOSP_REL	Num	8	2.	2.	HOSP_REL
17	HOSP_EXP	Num	8	2.	2.	HOSP_EXP
18	HOSP_SEV	Num	8	2.	2.	HOSP_SEV
19	OTH_EVENT	Num	8	2.	2.	OTH_EVENT
20	PROL_RSN	Char	5	\$5.	\$5.	PROL_RSN
21	PROL_REL	Num	8	2.	2.	PROL_REL
22	PROL_EXP	Num	8	2.	2.	PROL_EXP
23	PROL_SEV	Num	8	2.	2.	PROL_SEV
24	CC_N	Num	8	3.	3.	CC_N

Data Set Name: f363_g_bleed.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	BLEED_DT	Num	8	DATETIME20.	DATETIME20.	BLEED_DT
3	OUT_VIS	Num	8	2.	2.	OUT_VIS
4	OUT_VIS_DT	Num	8	DATETIME20.	DATETIME20.	OUT_VIS_DT
5	HOSP_REL	Num	8	2.	2.	HOSP_REL
6	HOSP_ADMIT_DT	Num	8	DATETIME20.	DATETIME20.	HOSP_ADMIT_DT
7	INOTROPIC_REQ	Num	8	2.	2.	INOTROPIC_REQ
8	SURG_REQ	Num	8	2.	2.	SURG_REQ
9	LIFE_THRET	Num	8	2.	2.	LIFE_THRET
10	INTRAOC_BLEED	Num	8	2.	2.	INTRAOC_BLEED
11	VISION_LOSS	Num	8	2.	2.	VISION_LOSS
12	GI_BLEED	Num	8	2.	2.	GI_BLEED
13	INTRAC_BLEED	Num	8	2.	2.	INTRAC_BLEED
14	IMG_AUTOP_CONFIRM	Num	8	2.	2.	IMG_AUTOP_CONFIRM
15	PULM_BLEED	Num	8	2.	2.	PULM_BLEED
16	INTRAART_HEM	Num	8	2.	2.	INTRAART_HEM
17	RETROP_BLEED	Num	8	2.	2.	RETROP_BLEED
18	BLEED_OTH	Num	8	2.	2.	BLEED_OTH
19	BLEED_OTH_DESC	Char	50	\$50.	\$50.	BLEED_OTH_DESC
20	TRANS	Num	8	2.	2.	TRANS
21	TRANS_LOC	Num	8	2.	2.	TRANS_LOC
22	PART_LOC	Char	5	\$5.	\$5.	PART_LOC
23	PLATES	Num	8	2.	2.	PLATES
24	PLATES_UNITS	Num	8	3.	3.	PLATES_UNITS
25	RED_CELLS	Num	8	2.	2.	RED_CELLS
26	RED_CELLS_UNITS	Num	8	3.	3.	RED_CELLS_UNITS
27	STOP_MED	Num	8	2.	2.	STOP_MED
28	HGB	Num	8	5.1	5.1	HGB
29	HGB_DT	Num	8	DATETIME20.	DATETIME20.	HGB_DT
30	MIN_HGB	Num	8	5.1	5.1	MIN_HGB
31	MIN_HGB_DT	Num	8	DATETIME20.	DATETIME20.	MIN_HGB_DT
32	DIF_HGB	Num	8	5.1	5.1	DIF_HGB
33	RZ_TREAT	Num	8	2.	2.	RZ_TREAT
34	UNBL_DT	Num	8	DATETIME20.	DATETIME20.	UNBL_DT
35	PI_THOUGHT	Num	8	2.	2.	PI_THOUGHT
36	EXPECT	Num	8	2.	2.	EXPECT

Num	Variable	Type	Len	Format	Informat	Label
37	SEVERITY	Num	8	2.	2.	SEVERITY
38	PERM_DISA	Num	8	2.	2.	PERM_DISA
39	CC_N	Num	8	3.	3.	CC_N
40	HG_EVENT	Num	8	2.	2.	HG_EVENT
41	FATAL_BLEED	Num	8	2.	2.	FATAL_BLEED
42	DEATH_DT	Num	8	DATETIME20.	DATETIME20.	DEATH_DT
43	OTH_RSN_EDIT	Char	1000	\$1000.	\$1000.	OTH_RSN_EDIT

Data Set Name: f365_g_lifethreat.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	EVENT_DT	Num	8	DATETIME20.	DATETIME20.	EVENT_DT
3	EVENT_DESC	Char	200	\$200.	\$200.	EVENT_DESC
4	EVENT_RELATE	Num	8	2.	2.	EVENT_RELATE
5	EXPECT	Num	8	2.	2.	EXPECT
6	CC_N	Num	8	3.	3.	CC_N

Data Set Name: f367_g_bleed_review.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	BLD_DT	Num	8	DATETIME20.	DATETIME20.	BLD_DT
3	REV_DT	Num	8	DATETIME20.	DATETIME20.	REV_DT
4	DCC_CONS	Num	8	2.	2.	DCC_CONS
5	DRUG_RELATED	Num	8	2.	2.	DRUG_RELATED
6	FORM_DT	Num	8	DATETIME20.	DATETIME20.	FORM_DT
7	CC_N	Num	8	3.	3.	CC_N

Data Set Name: f371_g_deathnotif.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	DEATH_DT	Num	8	DATETIME20.	DATETIME20.	DEATH_DT
3	FORM_DT	Num	8	DATETIME20.	DATETIME20.	FORM_DT
4	CC_N	Num	8	3.	3.	CC_N
5	PRIMARY_CAUSE	Char	4	\$4.	\$4.	PRIMARY_CAUSE
6	MED_RELATED	Num	8	2.	2.	MED_RELATED
7	MED_EVENT	Num	8	2.	2.	MED_EVENT

Data Set Name: f372_g_death.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	DEATH_DT	Num	8	DATETIME20.	DATETIME20.	DEATH_DT
3	DEATH_LOCATION	Num	8	2.	2.	DEATH_LOCATION
4	AUTOPSY	Num	8	2.	2.	AUTOPSY
5	PRIMARY_CAUSE	Char	4	\$4.	\$4.	PRIMARY_CAUSE
6	SECONDARY_CAUSE	Char	4	\$4.	\$4.	SECONDARY_CAUSE
7	OTHER_CAUSE1	Char	4	\$4.	\$4.	OTHER_CAUSE1
8	OTHER_CAUSE2	Char	4	\$4.	\$4.	OTHER_CAUSE2
9	RX_GUESS	Num	8	2.	2.	RX_GUESS
10	UNBLIND_DT	Num	8	DATETIME20.	DATETIME20.	UNBLIND_DT
11	MED_RELATED	Num	8	2.	2.	MED_RELATED
12	CC_N	Num	8	3.	3.	CC_N
13	MED_EVENT	Num	8	2.	2.	MED_EVENT
14	NARRATIVE_EDIT	Char	4000	\$4000.	\$4000.	NARRATIVE_EDIT

Data Set Name: f373_g_death_review.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	DEATH_DT	Num	8	DATETIME20.	DATETIME20.	DEATH_DT
3	REV_DT	Num	8	DATETIME20.	DATETIME20.	REV_DT
4	CAUSE1	Char	4	\$4.	\$4.	CAUSE1
5	CAUSE2	Char	4	\$4.	\$4.	CAUSE2
6	CAUSE3	Char	4	\$4.	\$4.	CAUSE3
7	CAUSE4	Char	4	\$4.	\$4.	CAUSE4
8	QC_CONS	Num	8	2.	2.	QC_CONS
9	QC_CAUSE	Char	4	\$4.	\$4.	QC_CAUSE
10	RX_GUESS	Num	8	2.	2.	RX_GUESS
11	UNBLIND_DT	Num	8	DATETIME20.	DATETIME20.	UNBLIND_DT
12	MED_RELATED	Num	8	2.	2.	MED_RELATED
13	MED_EXP	Num	8	2.	2.	MED_EXP
14	COMMENTS	Char	1000	\$1000.	\$1000.	COMMENTS
15	CC_N	Num	8	3.	3.	CC_N
16	COMMENTS_EDIT	Char	1000	\$1500.	\$1000.	COMMENTS_EDIT

Data Set Name: f383_g_othstudy.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	FPID	Num	8	7.	7.	FPID
2	GPID	Num	8	7.	7.	GPID
3	STUDY1	Char	1	\$1.	\$1.	STUDY1
4	CC_N	Num	8	3.	3.	CC_N

Data Set Name: f386_g_notenr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	START_DT	Num	8	DATETIME20.	DATETIME20.	START_DT
2	END_DT	Num	8	DATETIME20.	DATETIME20.	END_DT
3	CENTER	Num	8	3.	3.	CENTER
4	RSN01	Num	8	5.	5.	RSN01
5	RSN02	Num	8	5.	5.	RSN02
6	RSN03	Num	8	5.	5.	RSN03
7	RSN04	Num	8	5.	5.	RSN04
8	RSN05	Num	8	5.	5.	RSN05
9	RSN06	Num	8	5.	5.	RSN06
10	RSN07	Num	8	5.	5.	RSN07
11	RSN08	Num	8	5.	5.	RSN08
12	RSN09	Num	8	5.	5.	RSN09
13	RSN10	Num	8	5.	5.	RSN10
14	RSN11	Num	8	5.	5.	RSN11
15	RSN12	Num	8	5.	5.	RSN12
16	RSN13	Num	8	5.	5.	RSN13
17	RSN14	Num	8	5.	5.	RSN14
18	RSN15	Num	8	5.	5.	RSN15
19	RSN16	Num	8	5.	5.	RSN16
20	RSN17	Num	8	5.	5.	RSN17
21	RSN18	Num	8	5.	5.	RSN18
22	RSN19	Num	8	5.	5.	RSN19
23	RSN20	Num	8	5.	5.	RSN20
24	RSN21	Num	8	5.	5.	RSN21
25	RSN22	Num	8	5.	5.	RSN22
26	RSN23	Num	8	5.	5.	RSN23
27	RSN24	Num	8	5.	5.	RSN24
28	RSN25	Num	8	5.	5.	RSN25
29	RSN26	Num	8	5.	5.	RSN26
30	RSN27	Num	8	5.	5.	RSN27
31	RSN28	Num	8	5.	5.	RSN28
32	FORM_DT	Num	8	DATETIME20.	DATETIME20.	FORM_DT
33	COMP_BY	Char	8	\$8.	\$8.	COMP_BY
34	CC_N	Num	8	3.	3.	CC_N
35	SURGERY_TYPE	Char	1	\$1.	\$1.	SURGERY_TYPE
36	VERIFY	Char	1	\$1.	\$1.	VERIFY

Num	Variable	Type	Len	Format	Informat	Label
37	USER1	Char	8	\$8.	\$8.	USER1
38	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
39	USER2	Char	8	\$8.	\$8.	USER2
40	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
41	RSN29	Num	8	5.	5.	RSN29
42	RSN30	Num	8	5.	5.	RSN30
43	RSN31	Num	8	5.	5.	RSN31
44	RSN32	Num	8	5.	5.	RSN32
45	RSN33	Num	8	5.	5.	RSN33
46	RSN34	Num	8	5.	5.	RSN34
47	RSN35	Num	8	5.	5.	RSN35
48	RSN36	Num	8	5.	5.	RSN36
49	RSN37	Num	8	5.	5.	RSN37
50	RSN38	Num	8	5.	5.	RSN38
51	RSN39	Num	8	5.	5.	RSN39
52	RSN40	Num	8	5.	5.	RSN40
53	RSN41	Num	8	5.	5.	RSN41
54	RSN42	Num	8	5.	5.	RSN42

Data Set Name: f387_u_notenr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	START_DT	Num	8	DATETIME20.	DATETIME20.	START_DT
2	END_DT	Num	8	DATETIME20.	DATETIME20.	END_DT
3	CENTER	Num	8	3.	3.	CENTER
4	RSN01	Num	8	5.	5.	RSN01
5	RSN02	Num	8	5.	5.	RSN02
6	RSN03	Num	8	5.	5.	RSN03
7	RSN04	Num	8	5.	5.	RSN04
8	RSN05	Num	8	5.	5.	RSN05
9	RSN06	Num	8	5.	5.	RSN06
10	RSN07	Num	8	5.	5.	RSN07
11	RSN08	Num	8	5.	5.	RSN08
12	RSN09	Num	8	5.	5.	RSN09
13	RSN10	Num	8	5.	5.	RSN10
14	RSN11	Num	8	5.	5.	RSN11
15	RSN12	Num	8	5.	5.	RSN12
16	RSN13	Num	8	5.	5.	RSN13
17	RSN14	Num	8	5.	5.	RSN14
18	RSN15	Num	8	5.	5.	RSN15
19	RSN16	Num	8	5.	5.	RSN16
20	FORM_DT	Num	8	DATETIME20.	DATETIME20.	FORM_DT
21	COMP_BY	Char	8	\$8.	\$8.	COMP_BY
22	CC_N	Num	8	3.	3.	CC_N
23	SURGERY_TYPE	Char	1	\$1.	\$1.	SURGERY_TYPE
24	VERIFY	Char	1	\$1.	\$1.	VERIFY
25	USER1	Char	8	\$8.	\$8.	USER1
26	USER_DT1	Num	8	DATETIME20.	DATETIME20.	USER_DT1
27	USER2	Char	8	\$8.	\$8.	USER2
28	USER_DT2	Num	8	DATETIME20.	DATETIME20.	USER_DT2
29	RSN17	Num	8	5.	5.	RSN17
30	RSN18	Num	8	5.	5.	RSN18
31	RSN19	Num	8	5.	5.	RSN19
32	RSN20	Num	8	5.	5.	RSN20
33	RSN21	Num	8	5.	5.	RSN21
34	RSN22	Num	8	5.	5.	RSN22
35	RSN23	Num	8	5.	5.	RSN23
36	RSN24	Num	8	5.	5.	RSN24

Num	Variable	Type	Len	Format	Informat	Label
37	RSN25	Num	8	5.	5.	RSN25

Data Set Name: f390_g_vitalstat.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	VISDT	Num	8	DATETIME20.	DATETIME20.	VISDT
3	VIST	Char	1	\$1.	\$1.	VIST
4	VISN	Num	8	3.	3.	VISN
5	VITAL_STATUS	Num	8	2.	2.	VITAL_STATUS
6	DIAL_STATUS	Num	8	3.	3.	DIAL_STATUS
7	AREA	Num	8	2.	2.	AREA
8	CC_N	Num	8	3.	3.	CC_N

Data Set Name: g_acearb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	acearb	Num	8			

Data Set Name: g_primary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	ACCESS_LOC	Num	8	2.	2.	Access Location
3	CC_N	Num	8	3.	3.	Clinical Center
4	rand_dt	Num	8	MMDDYY8.		Date of Randomization
5	end_dt	Num	8	MMDDYY8.		Date Primary Endpoint Reached
6	event	Num	8	EVENTN.		Primary Endpoint
7	fu_end	Num	8			Follow-up Time in Days
8	ptyear	Num	8			Follow-up Time in Pyears
9	evt	Num	8			Primary Endpoint Reached
10	ALBUMIN	Num	8	4.1	4.1	Albumin at Baseline
11	RX	Num	8			Treatment Group
12	acearb	Num	8			On Ace/Arb at Randomization

Data Set Name: g_secondary.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PID	Num	8	7.	7.	PID
2	ACCESS_LOC	Num	8	2.	2.	Access Location
3	CC_N	Num	8	3.	3.	Clinical Center
4	rand_dt	Num	8	MMDDYY8.		Date of Randomization
5	RX	Num	8			Treatment Group
6	acearb	Num	8			On Ace/Arb at Randomization
7	secevt_dt	Num	8	MMDDYY8.		Date Secondary Endpoint Reached
8	death	Num	8			Pt Died
9	ALBUMIN	Num	8	4.1	4.1	Albumin at Baseline
10	tim_to_death	Num	8			Time from Randomization to Death
11	fu_end	Num	8			Follow-up Time for Secondary Enpoint in Days
12	ptyear	Num	8			Follow-up Time for Secondary Enpoint in Ptyears
13	secend	Num	8			Secondary Endpoint Reached

Data Set Name: r5_g_sae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SAE_NO	Num	8	7.	7.	SAE_NO
2	OLD_NO	Num	8	7.	7.	OLD_NO
3	S_CODE	Num	8	3.	3.	S_CODE
4	PID	Num	8	7.	7.	PID
5	REP_DT	Num	8	DATETIME20.	DATETIME20.	REP_DT
6	EVENT_DT	Num	8	DATETIME20.	DATETIME20.	EVENT_DT
7	SAE_TYPE	Num	8	3.	3.	SAE_TYPE
8	MED_RELATED	Num	8	2.	2.	MED_RELATED
9	EXPECTED	Num	8	2.	2.	EXPECTED
10	SEVERITY	Num	8	2.	2.	SEVERITY
11	DESCRIPTION	Char	4000	\$4000.	\$4000.	DESCRIPTION
12	SUBMIT_DT	Num	8	DATETIME20.	DATETIME20.	SUBMIT_DT
13	SIGN_DT	Num	8	DATETIME20.	DATETIME20.	SIGN_DT
14	DCC_REC_DT	Num	8	DATETIME20.	DATETIME20.	DCC_REC_DT
15	CC_N	Num	8	3.	3.	CC_N
16	COMMENTS	Char	4000	\$4000.	\$4000.	COMMENTS
17	YEAR2FDA	Num	8	5.	5.	YEAR2FDA
18	RACE	Char	50	\$50.	\$50.	RACE
19	REASON	Char	200	\$200.	\$200.	REASON
20	DESCRIPTION_EDIT	Char	4000	\$4000.	\$4000.	DESCRIPTION_EDIT