

Data Set Name: adm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	DISCPTST	Char	1	\$X1592X.	\$1.	Pt Status at Discharge
4	PHSPREAS	Char	2	\$X1593X.	\$2.	Prim Reason for Re-Admit
5	ADM4SPEC	Char	50	\$50.	\$50.	Prim Reason Organ Spec
6	ADM1SPEC	Char	50	\$50.	\$50.	Primary Reason Other Spec
7	REASGVHD	Char	1	\$X4602X.	\$1.	GVHD
8	REASRLPS	Char	1	\$X4602X.	\$1.	Relapse/Progression
9	REASGF	Char	1	\$X4602X.	\$1.	Graft Failure
10	REASINF	Char	1	\$X4602X.	\$1.	Infection
11	REASFVR	Char	1	\$X4602X.	\$1.	Fever
12	REASSZR	Char	1	\$X4602X.	\$1.	Seizure
13	REASGIBL	Char	1	\$X4602X.	\$1.	Bleeding
14	REASDRH	Char	1	\$X4602X.	\$1.	Diarrhea
15	REASNV	Char	1	\$X4602X.	\$1.	Nausea/Vomiting
16	REASORGF	Char	1	\$X4602X.	\$1.	Organ Failure
17	ADM3SPEC	Char	50	\$50.	\$50.	Specify Organ
18	REASTRAM	Char	1	\$X4602X.	\$1.	Trauma
19	REASPSYC	Char	1	\$X4602X.	\$1.	Psychiatric
20	REASMALG	Char	1	\$X4602X.	\$1.	Secondary Malignancy
21	REASPROC	Char	1	\$X4602X.	\$1.	Procedure/Treatment
22	REASTRMB	Char	1	\$X4602X.	\$1.	Thrombosis/Embolism
23	REASOTHR	Char	1	\$X4602X.	\$1.	Other
24	ADM2SPEC	Char	50	\$50.	\$50.	Other Reason Specify
25	ADMCENTR	Char	1	\$X1651X.	\$1.	Re-Admission Center
26	rand_id	Char	12			Randomized Subject ID
27	admitdt_days	Num	8			Days to Admission Since Enrollment
28	dischdt_days	Num	8			Days to Discharge Since Enrollment

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	ADVENT	Char	35	\$35.	\$35.	Event description
4	AVSTATUS	Char	1	\$X5109X.	\$1.	Activation status
5	AVWGHTKG	Num	8	7.1	7.1	Weight in kilograms
6	AVEXPECT	Char	1	\$X1457X.	\$1.	Expected
7	AVEVENT	Char	1	\$X4680X.	\$1.	Severity of event
8	AVRELAT	Char	1	\$X4681X.	\$1.	Relationship to study pro
9	AVETIOL	Char	1	\$X10839X.	\$1.	Alternative etiology
10	AVEFFECT	Char	1	\$X10840X.	\$1.	Effect on therapy/interven
11	AVOUTCOM	Char	1	\$X10841X.	\$1.	Outcome of the event
12	AVASSOCI	Char	1	\$X4685X.	\$1.	Event associated with
13	SEMEDHXS	Char	1	\$X1457X.	\$1.	Relevant past med hx
14	SEMEDHX	Char	2000	\$2000.	\$2000.	Relevant past med hx summ
15	SESUMM	Char	2000	\$2000.	\$2000.	Adverse event summary
16	RCVSP	Char	1	\$X1457X.	\$1.	Receiving study products
17	RCVCONMD	Char	1	\$X1457X.	\$1.	Receiving con meds
18	CONMED1	Char	30	\$30.	\$30.	Concomitant Medication 1
19	CM1SPDT	Num	8	MMDDYY8.	DATETIME22.3	Con med 1 stop date
20	CM1DOSE	Char	20	\$20.	\$20.	Con med 1 dose/route/sche
21	CM1INDIC	Char	1	\$X4687X.	\$1.	Con med 1 indication
22	CONMED2	Char	30	\$30.	\$30.	Concomitant Medication 2
23	CM2DOSE	Char	20	\$20.	\$20.	Con med 2 dose/route/sche
24	CM2INDIC	Char	1	\$X4687X.	\$1.	Con med 2 indication
25	CONMED3	Char	30	\$30.	\$30.	Concomitant Medication 3
26	CM3DOSE	Char	20	\$20.	\$20.	Con med 3 dose/route/sche
27	CM3INDIC	Char	1	\$X4687X.	\$1.	Con med 3 indication
28	CONMED4	Char	30	\$30.	\$30.	Concomitant Medication 4
29	CM4SPDT	Num	8	MMDDYY8.	DATETIME22.3	Con med 4 stop date
30	CM4DOSE	Char	20	\$20.	\$20.	Con med 4 dose/route/sche
31	CM4INDIC	Char	1	\$X4687X.	\$1.	Con med 4 indication
32	CONMED5	Char	30	\$30.	\$30.	Concomitant Medication 5
33	CM5SPDT	Num	8	MMDDYY8.	DATETIME22.3	Con med 5 stop date
34	CM5DOSE	Char	20	\$20.	\$20.	Con med 5 dose/route/sche
35	CM5INDIC	Char	1	\$X4687X.	\$1.	Con med 5 indication
36	CONMED6	Char	30	\$30.	\$30.	Concomitant Medication 6

Num	Variable	Type	Len	Format	Informat	Label
37	CM6DOSE	Char	20	\$20.	\$20.	Con med 6 dose/route/sche
38	CM6INDIC	Char	1	\$X4687X.	\$1.	Con med 6 indication
39	CONMED7	Char	30	\$30.	\$30.	Concomitant Medication 7
40	CM7DOSE	Char	20	\$20.	\$20.	Con med 7 dose/route/sche
41	CM7INDIC	Char	1	\$X4687X.	\$1.	Con med 7 indication
42	CONMED8	Char	30	\$30.	\$30.	Concomitant Medication 8
43	CM8SPDT	Num	8	MMDDYY8.	DATETIME22.3	Con med 8 stop date
44	CM8DOSE	Char	20	\$20.	\$20.	Con med 8 dose/route/sche
45	CM8INDIC	Char	1	\$X4687X.	\$1.	Con med 8 indication
46	CONMED9	Char	30	\$30.	\$30.	Concomitant Medication 9
47	CM9DOSE	Char	20	\$20.	\$20.	Con med 9 dose/route/sche
48	CM9INDIC	Char	1	\$X4687X.	\$1.	Con med 9 indication
49	AMDETER	Char	1	\$X1457X.	\$1.	SAE Determined
50	AMEXPDSM	Char	1	\$X1457X.	\$1.	Expedite Reporting DSMB
51	AMWITHDR	Char	1	\$X1457X.	\$1.	Subject Withdrawn
52	AMREVDNE	Char	1	\$X1457X.	\$1.	Review Complete
53	AMMMEVDS	Char	35	\$35.	\$35.	MM Event Description
54	rand_id	Char	12			Randomized Subject ID
55	advdate_days	Num	8			Days to Event Onset Since Enrollment
56	avawardt_days	Num	8			Days to Site Awareness Since Enrollment
57	avresdt_days	Num	8			Days to Resolution Since Enrollment
58	CM1STDT_DAYS	Num	8			Days to Start of Con Med 1 Since Enrollment
59	CM2STDT_DAYS	Num	8			Days to Start of Con Med 2 Since Enrollment
60	CM2SPDT_DAYS	Num	8			Days to Stop of Con Med 2 Since Enrollment
61	CM3STDT_DAYS	Num	8			Days to Start of Con Med 3 Since Enrollment
62	CM3SPDT_DAYS	Num	8			Days to Stop of Con Med 3 Since Enrollment
63	CM4STDT_DAYS	Num	8			Days to Start of Con Med 4 Since Enrollment
64	CM5STDT_DAYS	Num	8			Days to Start of Con Med 5 Since Enrollment
65	CM6STDT_DAYS	Num	8			Days to Start of Con Med 6 Since Enrollment
66	CM6SPDT_DAYS	Num	8			Days to Stop of Con Med 6 Since Enrollment
67	CM7STDT_DAYS	Num	8			Days to Start of Con Med 7 Since Enrollment
68	CM7SPDT_DAYS	Num	8			Days to Stop of Con Med 7 Since Enrollment
69	CM8STDT_DAYS	Num	8			Days to Start of Con Med 8 Since Enrollment
70	CM9STDT_DAYS	Num	8			Days to Start of Con Med 9 Since Enrollment
71	CM9SPDT_DAYS	Num	8			Days to Stop of Con Med 9 Since Enrollment

Data Set Name: bl6.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	BLPRMDG	Char	2	\$X10986X.	\$2.	Primary diagnosis
5	BLACL	Char	2	\$X18945X.	\$2.	If Acute Leuk Pre-txp Stg
6	BLCML	Char	2	\$X22603X.	\$2.	If CML Pre-txp Stg
7	BLOTHLEU	Char	50	\$50.	\$50.	Other Leukemia
8	BLOTLEUS	Char	50	\$50.	\$50.	Other Leukemia Stage
9	BLMDS	Char	2	\$X10548X.	\$2.	If MDS Pre-txp Stg
10	BLMYELOM	Char	2	\$X22604X.	\$2.	If Myeloma Pre-txp Stg
11	BLLYMPHO	Char	2	\$X22605X.	\$2.	If Lymph Pre-txp Stg
12	BLOTHPRE	Char	50	\$50.	\$50.	Other Pre-txp Diagnosis
13	BLOTDXST	Char	50	\$50.	\$50.	Other Disease Stg
14	BLCYCLOS	Char	1	\$X1457X.	\$1.	Cyclophosphamide
15	BLTBI	Char	1	\$X1457X.	\$1.	Total Body Irradiation
16	BLBULSUL	Char	1	\$X1457X.	\$1.	Bulsulfan
17	BLFLUDAR	Char	1	\$X1457X.	\$1.	Fludarabine
18	BLMELPHA	Char	1	\$X1457X.	\$1.	Melphalan
19	BLATG	Char	1	\$X1457X.	\$1.	ATG
20	BLOTHCON	Char	1	\$X1457X.	\$1.	Other Conditioning Regimn
21	BLOTCONSP	Char	50	\$50.	\$50.	Specify Other Cond Regimn
22	BLKARNF	Char	2	\$X2475X.	\$2.	Karnofsky score
23	BLWEIGHT	Num	8	7.1	7.1	Patient's weight
24	BLWTLB	Num	8	4.	4.	Weight in Lb
25	BLHEIGHT	Num	8	8.2	8.2	Height
26	BLHTIN	Num	8	7.2	7.2	Height in Inches
27	BLINTVN	Char	1	\$X1457X.	\$1.	Baseline intervention
28	BLTXPINT	Char	1	\$X1457X.	\$1.	Txp two weeks after
29	BLBSTR	Char	1	\$X1457X.	\$1.	Baseline bstr contact
30	rand_id	Char	12			Randomized Subject ID
31	blkarndt_days	Num	8			Days to Karnofsky Since Enrollment
32	blwtdt_days	Num	8			Days to Weight Measurement Since Enrollment
33	blhtdt_days	Num	8			Days to Height Measurement Since Enrollment
34	blintdt_days	Num	8			Days to Baseline Intervention Since Enrollment
35	blbstrdt_days	Num	8			Days to Booster Contact Since Enrollment

Data Set Name: ctx.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	CTXMEDPR	Char	2	\$X22282X.	\$2.	Medical Problems
5	CTXNOTDO	Char	2	\$X22282X.	\$2.	Not Able To Do Used To
6	CTXLNGTM	Char	2	\$X22282X.	\$2.	Long Term Effects
7	CTXMEDSY	Char	2	\$X22282X.	\$2.	Deal With Medical System
8	CTXEMOT	Char	2	\$X22282X.	\$2.	Emotional Toll on Family
9	CTXCHAPP	Char	2	\$X22282X.	\$2.	Changes in Appearance
10	CTXINSUR	Char	2	\$X22282X.	\$2.	Dealing With Insurance
11	CTXFUTUR	Char	2	\$X22282X.	\$2.	Not Knowing Future
12	CTXINFOR	Char	2	\$X22282X.	\$2.	Gett Information Needed
13	CTXWRONG	Char	2	\$X22282X.	\$2.	Things That Can Go Wrong
14	CTXTIRED	Char	2	\$X22282X.	\$2.	Feeling Tired or Worn Out
15	CTXFAMILY	Char	2	\$X22282X.	\$2.	Family Help Out More
16	CTXHAIR	Char	2	\$X22282X.	\$2.	Hair Thinning or Fall Out
17	CTXSUPRT	Char	2	\$X22282X.	\$2.	How To Support Myself
18	CTXSELF	Char	2	\$X22282X.	\$2.	Losing Myself
19	CTXRELPS	Char	2	\$X22282X.	\$2.	Relapse Possibility
20	CTXCMMED	Char	2	\$X22282X.	\$2.	Communicate With Med Ppl
21	CTXBRDN	Char	2	\$X22282X.	\$2.	Burden on Other People
22	CTXPSDIE	Char	2	\$X22282X.	\$2.	Possibility of Dying
23	CTXTRCST	Char	2	\$X22282X.	\$2.	Cost of Treatment
24	CTXMSFEM	Char	2	\$X22282X.	\$2.	Not Feel Mascul or Femin
25	CTXNONRG	Char	2	\$X22282X.	\$2.	Not Having Energy
26	CTXGNACT	Char	2	\$X22282X.	\$2.	General Activities
27	CTXWORK	Char	2	\$X22282X.	\$2.	Work
28	CTXSLEEP	Char	2	\$X22282X.	\$2.	Sleep
29	CTXENJLF	Char	2	\$X22282X.	\$2.	Enjoyment of Life
30	CTXRELPP	Char	2	\$X22282X.	\$2.	Relations With People
31	rand_id	Char	12			Randomized Subject ID
32	ctxdatas_days	Num	8			Days to Assessment Since Enrollment

Data Set Name: dem.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	GENDER	Char	1	\$X1399X.	\$1.	Gender
3	ETHNIC	Char	3	\$X2518X.	\$3.	Ethnicity
4	RACE	Char	2	\$X3451X.	\$2.	Race
5	RACE2	Char	2	\$X3451X.	\$2.	Race 2
6	rand_id	Char	12			Randomized Subject ID
7	age	Num	8			Age at Enrollment

Data Set Name: *dth.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	AUTPERF	Char	1	\$X1457X.	\$1.	Autopsy performed
3	CZDTHPRM	Char	4	\$X1488X.	\$4.	Primary Cause of Death
4	DTHSPEC1	Char	50	\$50.	\$50.	Cause specify 1
5	SCNDCZ1	Char	4	\$X1488X.	\$4.	Secondary cause death
6	DTHSPEC2	Char	50	\$50.	\$50.	Cause specify 2
7	SCNDCZ2	Char	4	\$X1488X.	\$4.	Secondary cause death
8	DTHSPEC3	Char	50	\$50.	\$50.	Cause specify 3
9	SCNDCZ3	Char	4	\$X1488X.	\$4.	Secondary cause death
10	DTHSPEC4	Char	50	\$50.	\$50.	Cause specify 4
11	rand_id	Char	12			Randomized Subject ID
12	dthdt_days	Num	8			Days to Death Since Enrollment

Data Set Name: enra.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PRIOTXES	Char	1	\$X1457X.	\$1.	Prior Transplant
3	TX6WKES	Char	1	\$X1457X.	\$1.	Transplant Within 6 Weeks
4	ENGLISES	Char	1	\$X1457X.	\$1.	Speak and Read English
5	EXERCIES	Char	1	\$X1457X.	\$1.	Exercise Low to Moderate
6	CPRESEES	Char	1	\$X1457X.	\$1.	Cardio-Pulmonary Reserve
7	COMPLYES	Char	1	\$X1457X.	\$1.	Willing to Comply
8	AMBULAES	Char	1	\$X1457X.	\$1.	Safe Ambulation
9	TRIALES	Char	1	\$X1457X.	\$1.	Clinical Trial With QOL
10	ANTICYTX	Char	1	\$X2439X.	\$1.	Anti-cytotoxic Therapy
11	DLITXP	Char	1	\$X1457X.	\$1.	DLI Post-Transplant
12	TNDMTXP	Char	1	\$X1457X.	\$1.	Tandem Transplant
13	rand_id	Char	12			Randomized Subject ID
14	agees	Num	8			Age at Enrollment
15	icfes_days	Num	8			Days to ICF Signed Since Enrollment
16	ptxdtes_days	Num	8			Days to Prior Transplant Since Enrollment

Data Set Name: enrb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	TXTYPESB	Char	1	\$X20324X.	\$1.	Type of Transplant
3	QUESTESB	Char	1	\$X1457X.	\$1.	Complete Questionnaires
4	rand_id	Char	12			Randomized Subject ID

Data Set Name: fu9.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	FU9DIEED	Char	1	\$X1457X.	\$1.	Patient Died
5	FU9HOSPT	Char	1	\$X1457X.	\$1.	Hospitalized
6	FU9UAE	Char	1	\$X1457X.	\$1.	Unexp Adverse Event
7	FU9UAEDT	Num	8	MMDDYY8.	DATETIME22.3	Unexpected AE date
8	FU930BST	Char	1	\$X1457X.	\$1.	30 Day Booster Intervent
9	FU930SP	Char	1	\$X21169X.	\$1.	30 dy bstr typ of contact
10	FU960BST	Char	1	\$X1457X.	\$1.	60 Day Booster Intervent
11	FU960SP	Char	10	\$X21169X.	\$10.	60 dy bstr typ of contact
12	FU930DAT	Char	1	\$X21185X.	\$1.	Day 30 Data Collect Mthd
13	FU960DAT	Char	1	\$X21185X.	\$1.	Day 60 Data Collect Mthd
14	FU9100SP	Char	1	\$X21185X.	\$1.	Day 100 data coll method
15	FU9180SP	Char	1	\$X21185X.	\$1.	Day 180 data coll method
16	FU9TXTWO	Char	1	\$X1457X.	\$1.	Second transplant
17	FU9RELPS	Char	1	\$X1457X.	\$1.	Patient Relapse
18	rand_id	Char	12			Randomized Subject ID
19	fu9lctdt_days	Num	8			Days to Last Contact Since Enrollment
20	fu9dthdt_days	Num	8			Days to Death Since Since Enrollment
21	fu9hosdt_days	Num	8			Days to Hospitalization Since Enrollment
22	fu930dt_days	Num	8			Days to 30 Day Booster Intervention Since Enrollment
23	fu960dt_days	Num	8			
24	fu9txtdt_days	Num	8			Days to Second Transplant Since Enrollment
25	fu9rlpdt_days	Num	8			Days to Relapse Since Enrollment

Data Set Name: int.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	INTEFFCT	Char	1	\$X22372X.	\$1.	Program Effectiveness
5	INTSKILL	Char	1	\$X22372X.	\$1.	Skill of Interventionist
6	INTIMPT	Char	1	\$X22372X.	\$1.	Program Importance
7	rand_id	Char	12			Randomized Subject ID
8	intdt_days	Num	8			Days to Assessment Since Enrollment

Data Set Name: *lsi.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	LSISEWK	Char	2	\$X23534X.	\$2.	Strenuous Exercise Week
5	LSISEFRQ	Num	8	4.	4.	Strenuous Week Frequency
6	LSISEDUR	Num	8	4.	4.	Strenuous Week Duration
7	LSISELVL	Char	2	\$X22373X.	\$2.	Strenuous Week Level
8	LSIMEWK	Char	2	\$X23534X.	\$2.	Moderate Exercise Week
9	LSIMEFRQ	Num	8	4.	4.	Moderate Week Frequency
10	LSIMEDUR	Num	8	4.	4.	Moderate Week Duration
11	LSIMELVL	Char	2	\$X22373X.	\$2.	Moderate Week Level
12	LSIMLWK	Char	2	\$X23534X.	\$2.	Mild Exercise Week
13	LSIMLFRQ	Num	8	4.	4.	Mild Week Frequency
14	LSIMLDUR	Num	8	4.	4.	Mild Week Duration
15	LSIMLLVL	Char	2	\$X22373X.	\$2.	Mild Week Level
16	LSISEMTH	Char	2	\$X23534X.	\$2.	Strenuous Exercise Month
17	LSISEMFQ	Num	8	4.	4.	Strenuous Month Frequency
18	LSISEMDR	Num	8	4.	4.	Strenuous Month Duration
19	LSISEMLV	Char	2	\$X22373X.	\$2.	Strenuous Month Level
20	LSIMEMTH	Char	2	\$X23534X.	\$2.	Moderate Exercise Month
21	LSIMEMFQ	Num	8	4.	4.	Moderate Month Frequency
22	LSIMEMDR	Num	8	4.	4.	Moderate Month Duration
23	LSIMEMLV	Char	2	\$X22373X.	\$2.	Moderate Month Level
24	LSIMLMTH	Char	2	\$X23534X.	\$2.	Mild Exercise Month
25	LSIMLMFQ	Num	8	4.	4.	Mild Month Frequency
26	LSIMLMDR	Num	8	4.	4.	Mild Month Duration
27	LSIMLMLV	Char	2	\$X22373X.	\$2.	Mild Month Level
28	rand_id	Char	12			Randomized Subject ID
29	lsidt_days	Num	8			Date to Assessment Since Enrollment

Data Set Name: *outcomes.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	PRIOTXES	Char	1	\$YN.	1.	Previous Transplantation
2	TXTYPESB	Char	1	\$TXP.	1.	The Type of Transplant Procedure
3	GENDER	Char	1	\$GENDER.	1.	Patient Gender
4	age	Num	8	8.1		Age at transplantation (yrs)
5	agegroup	Char	5			Age Group
6	TRTRUE	Char	30	30.	30.	Treatment Arm (by Randomization)
7	Exercise	Char	18			Treatment Arm (by Exercise Group)
8	Stress	Char	26			Treatment Arm (by Stress Management Group)
9	BLINTVN	Char	1	\$YN.	1.	Baseline Intervention Training
10	SHBINCM	Char	2	\$INCOME.	2.	Annual Family Income
11	shbemp	Char	1	\$EMPLOY.		Employment status
12	kpsgp	Num	8	KARNOFGP.		Karnofsky score,%
13	ethngp	Num	8	ETHNGP.		Ethnicity
14	racegp	Num	8	RACEGP.		Race
15	maritalgp	Num	8	MARITALGP.		Marital status
16	edugp	Num	8	EDUGP.		Education
17	disgp	Num	8	DISGP.		Disease
18	priorchemo	Num	8	YN.		Prior cytotoxic chemo
19	cregi	Num	8	CREGI.		Conditioning regimen
20	rcmv	Num	8	CMV.		Patient CMV status
21	CZDTHPRM	Char	4	\$COD.	\$4.	Primary Cause of Death
22	hospitalday	Num	8			Hospitalization Days Within Day 100 Post Transplant
23	osday	Num	8			Overall Survival Days post Transplant
24	osoutcome	Char	9			Overall Survival Post Transplant Outcome
25	ossvccens	Num	8			Overall Survival Post Transplant Censor Indicator (1=event)
26	ctxmn_d000	Num	8	8.1		CTXD at baseline
27	psqglob_d000	Num	8			Sleep quality at baseline (PSQI)
28	bp_d000	Num	8			Body Pain at baseline
29	PCS_d000	Num	8	8.1		PCS at baseline
30	MCS_d000	Num	8	8.1		MCS at baseline
31	lsiscore_d000	Num	8			Total LSI score at baseline
32	nausea_d000	Num	8			Nausea at baseline
33	ctxmn_d100	Num	8	8.1		CTXD on day 100
34	psqglob_d100	Num	8			Sleep quality on day 100 (PSQI)
35	bp_d100	Num	8			Body Pain on day 100
36	PCS_d100	Num	8	8.1		PCS on day 100

Num	Variable	Type	Len	Format	Informat	Label
37	MCS_d100	Num	8	8.1		MCS on day 100
38	lisiscore_d100	Num	8			Total LSI score on day 100
39	nausea_d100	Num	8			Nausea on day 100
40	ctxmn_d180	Num	8	8.1		CTXD on day 180
41	psqglob_d180	Num	8			Sleep quality on day 180 (PSQI)
42	bp_d180	Num	8			Body Pain on day 180
43	PCS_d180	Num	8	8.1		PCS on day 180
44	MCS_d180	Num	8	8.1		MCS on day 180
45	lisiscore_d180	Num	8			Total LSI score on day 180
46	nausea_d180	Num	8			Nausea on day 180
47	survey_d100	Char	20			Was a SF-36 survey completed on day 100?
48	survey_d180	Char	20			Was a SF-36 survey completed on day 180?
49	txp	Char	1	\$YN.		Patient Received Transplant for the Study?
50	rand_id	Char	12			Randomized Subject ID
51	dthdt_days	Num	8			Days to Death Since Enrollment
52	txdttxp_days	Num	8			Days to Transplant Since Enrollment
53	fudate_days	Num	8			Days to Last Follow Up Since Enrollment

Data Set Name: psq.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	PSQBEDTM	Char	5	\$5.	\$5.	Usual bed time
5	PSQBAMPM	Char	1	\$X22292X.	\$1.	Usual bed time AM/PM
6	PSQSLPMN	Num	8	4.	4.	Minutes to fall asleep
7	PSQGUPTM	Char	5	\$5.	\$5.	Usual getting Up Time
8	PSQGAMPM	Char	1	\$X22292X.	\$1.	Usual getting up AM/PM
9	PSQSLPNH	Num	8	3.	3.	Sleep per night hours
10	PSQSLPNM	Num	8	3.	3.	Sleep per night minutes
11	PSQSL30M	Char	1	\$X22293X.	\$1.	Can't sleep in 30 Mnts?
12	PSQSLOQ	Char	1	\$X22294X.	\$1.	Overall sleep quality
13	PSQSLAID	Char	1	\$X22293X.	\$1.	Taken med to help sleep?
14	rand_id	Char	12			Randomized Subject ID
15	psqastdt_days	Num	8			Days to Assessment Since Enrollment

Data Set Name: rec.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	RECARM	Char	1	\$X24352X.	\$1.	Intervention Arm
3	RECNUMBR	Num	8	4.	4.	Intervention Number

Data Set Name: sfa.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	SFGENHLT	Char	1	\$X3667X.	\$1.	General Health
5	SFCOMPWK	Char	1	\$X19735X.	\$1.	Compare Health Week Ago
6	SFVIGOR	Char	1	\$X3677X.	\$1.	Vigorous Activities Limit
7	SFMODERA	Char	1	\$X3677X.	\$1.	Moderate Activities Limit
8	SFGROCERY	Char	1	\$X3677X.	\$1.	Lifting Groceries Limit
9	SFCLIMBS	Char	1	\$X3677X.	\$1.	Climb Several Flights Lmt
10	SF1CLIMB	Char	1	\$X3677X.	\$1.	Climb One Flight Limit
11	SFBEND	Char	1	\$X3677X.	\$1.	Bending or Kneeling Limit
12	SFWALKMI	Char	1	\$X3677X.	\$1.	Walk More Than Mile Limit
13	SFWALKSH	Char	1	\$X3677X.	\$1.	Walk Several Hundred Yds
14	SFWALK1H	Char	1	\$X3677X.	\$1.	Walk One Hundred Yards
15	SFBATHNG	Char	1	\$X3677X.	\$1.	Bathing or Dressing Limit
16	SFPHTIME	Char	1	\$X5712X.	\$1.	Physical Time Cut Down
17	SFPHACCM	Char	1	\$X5712X.	\$1.	Physical Accomplish Less
18	SFPHLIMT	Char	1	\$X5712X.	\$1.	Physical Activities Limit
19	SFPHDIFF	Char	1	\$X5712X.	\$1.	Physical Work Difficulty
20	SFEPTIME	Char	1	\$X5712X.	\$1.	Emotional Time Cut Down
21	SFEPACCM	Char	1	\$X5712X.	\$1.	Emotional Accomplish Less
22	SFEPCARE	Char	1	\$X5712X.	\$1.	Emotional Less Careful
23	SFHLTHEX	Char	1	\$X3669X.	\$1.	Health Interfered Extent
24	SFBODYPN	Char	1	\$X3670X.	\$1.	Bodily Pain
25	SFPAININ	Char	1	\$X3671X.	\$1.	Pain Interfered
26	SFFLFULL	Char	1	\$X5712X.	\$1.	Feel Full of Life
27	SFFLNERV	Char	1	\$X5712X.	\$1.	Feel Very Nervous
28	SFFLDOWN	Char	1	\$X5712X.	\$1.	Feel Down in Dumps
29	SFFLCALM	Char	1	\$X5712X.	\$1.	Feel Calm and Peaceful
30	SFFLENRG	Char	1	\$X5712X.	\$1.	Feel Lots of Energy
31	SFFLDEPR	Char	1	\$X5712X.	\$1.	Feel Down and Depressed
32	SFFLWORN	Char	1	\$X5712X.	\$1.	Feel Worn Out
33	SFFLHPPY	Char	1	\$X5712X.	\$1.	Feel Happy
34	SFFLTIRE	Char	1	\$X5712X.	\$1.	Feel Tired
35	SFHLTHAM	Char	1	\$X5712X.	\$1.	Health Interfered Amount
36	SFSICKER	Char	1	\$X3673X.	\$1.	Get Sick Easier

Num	Variable	Type	Len	Format	Informat	Label
37	SFHEALTH	Char	1	\$X3673X.	\$1.	Healthy as Anybody
38	SFWORSE	Char	1	\$X3673X.	\$1.	Expect Worse Health
39	SFEXCLNT	Char	1	\$X3673X.	\$1.	Health is Excellent
40	SFNAUSEA	Char	1	\$X19734X.	\$1.	Nausea
41	SFNAUSIN	Char	1	\$X3669X.	\$1.	Nausea Interfered
42	rand_id	Char	12			Randomized Subject ID
43	sfadate_days	Num	8			Days to SF-36 Since Enrollment

Data Set Name: shb.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	SHBLATHS	Char	2	\$X23534X.	\$2.	Latino or hispanic
5	SHBBLK	Char	2	\$X23534X.	\$2.	Race Black
6	SHBWHIT	Char	2	\$X23534X.	\$2.	Race White
7	SHBRACOT	Char	2	\$X23534X.	\$2.	Race other
8	SHBGNDR	Char	1	\$X1399X.	\$1.	Gender
9	SHBYROLD	Num	8	4.	4.	How old are you
10	SHBMRD	Char	2	\$X22346X.	\$2.	Marital status
11	SHBFULLL	Char	2	\$X23534X.	\$2.	Working full time
12	SHBPART	Char	2	\$X23534X.	\$2.	Working part time
13	SHBHOME	Char	2	\$X23534X.	\$2.	Homemaker
14	SHBDSBL	Char	2	\$X23534X.	\$2.	Disabled
15	SHBMED	Char	2	\$X23534X.	\$2.	On medical leave from wrk
16	SHBRETR	Char	2	\$X23534X.	\$2.	Retired
17	SHBWRKOT	Char	2	\$X23534X.	\$2.	Other Work
18	SHBOCPN	Char	2	\$X22347X.	\$2.	Usual occupation
19	SHBGRD	Char	2	\$X22348X.	\$2.	Highest grade of school
20	SHBINCM	Char	2	\$X22349X.	\$2.	Annual family income
21	SHBSMOKE	Char	1	\$X11717X.	\$1.	Smoked 100 cigarettes
22	SHBSMKNO	Num	8	3.	3.	How many cigarettes
23	SHBSMKPM	Char	1	\$X11717X.	\$1.	Smoked in the past month
24	SHBSMKQT	Char	2	\$X23582X.	\$2.	Did Subject Quit Smoking
25	SHBQTSMK	Num	8	3.	3.	Quit smoking in years
26	SHBQTMOS	Num	8	4.	4.	Months quit smoking
27	SHBYRSSM	Num	8	3.	3.	How many years of smoking
28	SHBALCPM	Char	1	\$X11717X.	\$1.	Any alcohol last month
29	SHBALCNO	Char	1	\$X22371X.	\$1.	Nmbr of Alcoholic Drinks
30	SHBMEDRG	Char	555	\$555.	\$2000.	Medications taken reg
31	SHBMEDSX	Char	332	\$332.	\$2000.	Medications for symptoms
32	rand_id	Char	12			Randomized Subject ID
33	shbunemployed	Char	2	\$X23534X.		Unemployed
34	shbdt_days	Num	8			Days to Assessment Since Enrollment

Data Set Name: soc.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	SOCEXREG	Char	2	\$X22288X.	\$2.	Exercise Regularly
5	rand_id	Char	12			Randomized Subject ID
6	socdt_days	Num	8			Days to Assessment Since Enrollment

Data Set Name: src.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	VISNO	Char	4	\$4.	\$4.	VISNO
4	SRCDPBRT	Char	2	\$X23534X.	\$2.	Deep Breathing
5	SRCDPBRY	Num	8	4.	4.	Yes for Deep Breathing
6	SRCRLXAT	Char	2	\$X23534X.	\$2.	Relaxation Audio Tapes
7	SRCRLXY	Num	8	4.	4.	Yes to Relaxation Audio t
8	SRCRLXOW	Char	2	\$X23534X.	\$2.	Relaxing on Your Own
9	SRCRLXOY	Num	8	4.	4.	Yes to Relaxing on Own
10	SRCVDDVD	Char	2	\$X23534X.	\$2.	Watching Videos and DVD
11	SRCVDVDY	Num	8	4.	4.	Yes to Videos and DVD
12	SRCSCOPE	Char	2	\$X23534X.	\$2.	Things to Help You Cope
13	SRCSCOPEY	Num	8	4.	4.	Yes to Coping
14	rand_id	Char	12			Randomized Subject ID
15	srcdt_days	Num	8			Days to Assessment Since Enrollment

Data Set Name: trm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	PROT	Char	5	\$5.	\$5.	Protocol
2	PROTSEG	Char	1	\$1.	\$1.	Segment
3	TRM4RSN	Char	2	\$X24881X.	\$2.	0902 Termination Reason
4	TRM4SPEC	Char	50	\$50.	\$50.	0902 Termination Spc
5	rand_id	Char	12			Randomized Subject ID
6	trmdate_days	Num	8			Days to Termination Since Enrollment

Data Set Name: txp.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	SITE	Char	5	\$5.	\$5.	Site
2	PROT	Char	5	\$5.	\$5.	Protocol
3	PROTSEG	Char	1	\$1.	\$1.	Segment
4	VISNO	Char	4	\$4.	\$4.	VISNO
5	TXDTPXP	Num	8	MMDDYY8.	DATETIME22.3	Stem Cell Infusion Date
6	CONDNGDT	Num	8	MMDDYY8.	DATETIME22.3	Conditioning Date
7	CMVSTAT	Char	1	\$X1579X.	\$1.	CMV Status
8	rand_id	Char	12			Randomized Subject ID