

Data Set Name: adm.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	DISCPTST	Char	1	\$X1592X.	\$1.	Pt Status at Discharge
2	PHSPREAS	Char	2	\$X1593X.	\$2.	Prim Reason for Re-Admit
3	REASGVHD	Char	1	\$X4602X.	\$1.	GVHD
4	REASRLPS	Char	1	\$X4602X.	\$1.	Relapse/Progression
5	REASGF	Char	1	\$X4602X.	\$1.	Graft Failure
6	REASINF	Char	1	\$X4602X.	\$1.	Infection
7	REASFVR	Char	1	\$X4602X.	\$1.	Fever
8	REASSZR	Char	1	\$X4602X.	\$1.	Seizure
9	REASGIBL	Char	1	\$X4602X.	\$1.	Bleeding
10	REASDRH	Char	1	\$X4602X.	\$1.	Diarrhea
11	REASNV	Char	1	\$X4602X.	\$1.	Nausea/Vomiting
12	REASORGF	Char	1	\$X4602X.	\$1.	Organ Failure
13	REASTRAM	Char	1	\$X4602X.	\$1.	Trauma
14	REASPSYC	Char	1	\$X4602X.	\$1.	Psychiatric
15	REASMALG	Char	1	\$X4602X.	\$1.	Secondary Malignancy
16	REASPROC	Char	1	\$X4602X.	\$1.	Procedure/Treatment
17	REASTRMB	Char	1	\$X4602X.	\$1.	Thrombosis/Embolism
18	REASOTHR	Char	1	\$X4602X.	\$1.	Other
19	ADMCENTR	Char	1	\$X1651X.	\$1.	Re-Admission Center
20	rid	Char	12	\$12.		Randomized patient ID
21	ADMITDAYS	Num	8			Days from randomization to Date of Admission
22	DISCHDAYS	Num	8			Days from randomization to Date of Discharge

Data Set Name: ae.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ADVENT	Char	35	\$35.	\$35.	Event description
2	AVSTATUS	Char	1	\$X5109X.	\$1.	Activation status
3	AVWGHTKG	Num	8	7.1	7.1	Weight in kilograms
4	AVEXPECT	Char	1	\$X1457X.	\$1.	Expected
5	AVEVENT	Char	1	\$X4680X.	\$1.	Severity of event
6	AVRELAT	Char	1	\$X4681X.	\$1.	Relationship to study pro
7	AVETIOL	Char	1	\$X10839X.	\$1.	Alternative etiology
8	AVEFFECT	Char	1	\$X10840X.	\$1.	Effect on therapy/interven
9	AVOUTCOM	Char	1	\$X10841X.	\$1.	Outcome of the event
10	AVASSOCI	Char	1	\$X4685X.	\$1.	Event associated with
11	SEMEDHXS	Char	1	\$X1457X.	\$1.	Relevant past med hx
12	RCVSP	Char	1	\$X1457X.	\$1.	Receiving study products
13	SPNAME1	Char	20	\$20.	\$20.	Study product name 1
14	SP1DOSE	Char	12	\$12.	\$12.	Study product 1 dose
15	SP1ROUTE	Char	10	\$10.	\$10.	Study product 1 route
16	SP1SCHED	Char	12	\$12.	\$12.	Study product 1 schedule
17	SP1REASO	Char	25	\$25.	\$25.	Study product 1 reason
18	RCVCONMD	Char	1	\$X1457X.	\$1.	Receiving con meds
19	CONMED1	Char	30	\$30.	\$30.	Concomitant Medication 1
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	LABTSTPF	Char	1	\$X1457X.	\$1.	Lab tests performed
29	ADLTST1	Char	20	\$20.	\$20.	Laboratory test 1
30	ADL1RES	Char	10	\$10.	\$10.	Lab test 1 result
31	ADL1NORG	Char	15	\$15.	\$15.	Lab test 1 normal range
32	ADL1PRVL	Char	10	\$10.	\$10.	Lab test 1 previous value
33	DXSTPF	Char	1	\$X1457X.	\$1.	Diagnostic tests perform
34	ADDTS1	Char	20	\$20.	\$20.	Diagnostic test 1
35	AMDETER	Char	1	\$X1457X.	\$1.	SAE determined
36	AMEXPDSM	Char	1	\$X1457X.	\$1.	Expedite reporting DSMB

Num	Variable	Type	Len	Format	Informat	Label
37	AMWITHDR	Char	1	\$X1457X.	\$1.	Subject withdrawn
38	AMREVDNE	Char	1	\$X1457X.	\$1.	Review complete
39	AMMMEVDS	Char	35	\$35.	\$35.	MM event description
40	rid	Char	12	\$12.		Randomized patient ID
41	AD1DAYSDAT	Num	8			Days from randomization to Date of Admission
42	ADL1CDAYS	Num	8			Days from randomization to Lab test 1 collection date
43	ADL1PCDAYS	Num	8			Days from randomization to Lab test 1 prev coll date
44	ADVDDAYS	Num	8			Days from randomization to Date of Onset
45	AVAWARDAYS	Num	8			Days from randomization to Site awareness date
46	AVRESDDAYS	Num	8			Days from randomization to Date of resolution
47	CM1SPDAYS	Num	8			Days from randomization to Con med 1 stop date
48	CM1STDAYS	Num	8			Days from randomization to Con med 1 start date
49	CM2SPDAYS	Num	8			Days from randomization to Con med 2 stop date
50	CM2STDAYS	Num	8			Days from randomization to Con med 2 start date
51	CM3SPDAYS	Num	8			Days from randomization to Con med 3 stop date
52	CM3STDAYS	Num	8			Days from randomization to Con med 3 start date
53	SP1SPDAYS	Num	8			Days from randomization to Study product 1 stop date
54	SP1STDAYS	Num	8			Days from randomization to Study product 1 start date

Data Set Name: agv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	AGVPROPH	Char	1	\$X18079X.	\$1.	Prophylaxis
3	AGVTROUG	Num	8	7.1	7.1	Most Recent Immun Level
4	AGVSKINA	Char	1	\$X39634X.	\$1.	Skin Abnormalities
5	AGVSKINE	Char	1	\$X1457X.	\$1.	Skin Etiology GVHD
6	AGVSKNET	Char	1	\$X1457X.	\$1.	Skin Etiology Drug Reacti
7	AGVSKCRT	Char	1	\$X1457X.	\$1.	Skin Etiology Cnd Reg Tox
8	AGVSKINF	Char	1	\$X1457X.	\$1.	Skin Etiology Infection
9	AGVSKOT	Char	1	\$X1457X.	\$1.	Skin Etiology Other
10	AGVSKNSP	Char	50	\$50.	\$50.	Skin Etiology Specify
11	AGVSKINB	Char	1	\$X1822X.	\$1.	Skin Biopsy Results
12	AGVUPGIA	Char	1	\$X39635X.	\$1.	Upper GI Abnormalities
13	AGVUPGI	Char	1	\$X1457X.	\$1.	UGI Etiology GVHD
14	AGBUGDRG	Char	1	\$X1457X.	\$1.	UGI Etiology Drug Rxn
15	AGVETCON	Char	1	\$X1457X.	\$1.	UGI Etiology Cond Reg Tox
16	AGVUGTPN	Char	1	\$X1457X.	\$1.	UGI Etiology TPN
17	AGVUGINF	Char	1	\$X1457X.	\$1.	UGI Etiology Infection
18	AGVUGIOT	Char	1	\$X1457X.	\$1.	UGI Etiology Other
19	AGVUGIET	Char	50	\$50.	\$50.	UGI Etiology Specify
20	AGVUGIBI	Char	1	\$X1822X.	\$1.	UGI Biopsy Results
21	AGVLGIAB	Char	1	\$X39117X.	\$1.	Lower GI Abnormalities
22	AGVLGIET	Char	1	\$X1457X.	\$1.	LGI Etiology GVHD
23	AGVLGIDR	Char	1	\$X1457X.	\$1.	LGI Etiology Drug Rxn
24	AGVLGICO	Char	1	\$X1457X.	\$1.	LGI Etiology Cond Reg Tox
25	AGVLGETP	Char	1	\$X1457X.	\$1.	LGI Etiology TPN
26	AGVLGIIN	Char	1	\$X1457X.	\$1.	LGI Etiology Infection
27	AGVLGETO	Char	1	\$X1457X.	\$1.	LGI Etiology Other
28	AGVETSP	Char	50	\$50.	\$50.	LGI Etiology Specify
29	AGVLGIBI	Char	1	\$X1822X.	\$1.	LGI Biopsy Results
30	AGVLIVAB	Char	1	\$X1829X.	\$1.	Liver Abnormalities
31	AGVLIVET	Char	1	\$X1457X.	\$1.	Liver Etiology GVHD
32	AGVLIVDR	Char	1	\$X1457X.	\$1.	Liver Etiology Drug Rxn
33	AGVLVCON	Char	1	\$X1457X.	\$1.	Liver Etiology Cnd Reg Tx
34	AGVLVTPN	Char	1	\$X1457X.	\$1.	Liver Etiology TPN
35	AGVLVINF	Char	1	\$X1457X.	\$1.	Liver Etiology Infection
36	AGVLIVOD	Char	1	\$X1457X.	\$1.	Liver Etiology VOD

Num	Variable	Type	Len	Format	Informat	Label
37	AGVLVETO	Char	1	\$X1457X.	\$1.	Liver Etiology Other
38	AGVLIVES	Char	50	\$50.	\$50.	Liver Etiology Specify
39	AGVLVBIO	Char	1	\$X1822X.	\$1.	Liver Biopsy Results
40	AGVSTYDR	Char	1	\$X1457X.	\$1.	Study Drug Given
41	AGVPRED	Char	1	\$X1457X.	\$1.	Prednisone Given
42	AGVMETHY	Char	1	\$X1457X.	\$1.	Methylprednisolone Given
43	AGVOPENM	Char	1	\$X1457X.	\$1.	Open Label MMF Given
44	AGVINFLI	Char	1	\$X1457X.	\$1.	Infliximab Given
45	AGVDACLU	Char	1	\$X1457X.	\$1.	Dacluzimab Given
46	AGVPENTO	Char	1	\$X1457X.	\$1.	Pentostatin Given
47	AGVETANE	Char	1	\$X1457X.	\$1.	Etanercept Given
48	AGVONTAK	Char	1	\$X1457X.	\$1.	Ontak Given
49	AGVSKINT	Char	1	\$X1457X.	\$1.	Skin Topical Steroids
50	AGVNONAB	Char	1	\$X1457X.	\$1.	Non-absorbed Topical Ster
51	AGVOTRSA	Char	1	\$X1457X.	\$1.	Other Systemic Agent
52	AGVOTHSP	Char	50	\$50.	\$50.	Specify Other Immuno
53	AGVEAT	Char	1	\$X1457X.	\$1.	Eating 1 meal/day
54	AGVSTOOL	Char	1	\$X1457X.	\$1.	Formed Stools
55	AGVCGVHD	Char	1	\$X1457X.	\$1.	Evidence of Chronic GVHD
56	AGVKPS	Char	2	\$X12323X.	\$2.	Karnofsky/Lansky Performn
57	rid	Char	12	\$12.		Randomized patient ID
58	AGSTGDAYS	Num	8			Days from randomization to Date of GVHD Staging
59	AGVENDAYS	Num	8			Days from randomization to End of GVHD Assess Pd
60	AGVSTDAYS	Num	8			Days from randomization to Start of GVHD Assess Pd
61	AGVTRDAYS	Num	8			Days from randomization to Dt of Most Recent Immun

Data Set Name: bl5.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	PM0802DX	Char	1	\$X12388X.	\$1.	Primary Diagnosis
3	OTHRPRDX	Char	50	\$50.	\$50.	Other Primary Dx
4	AML802SG	Char	1	\$X18945X.	\$1.	AML Disease Stage
5	ALL802SG	Char	1	\$X18945X.	\$1.	ALL Disease Stage
6	CML802SG	Char	1	\$X12397X.	\$1.	CML Disease Stage
7	MDS802SG	Char	1	\$X10548X.	\$1.	MDS Disease Stage
8	LYM802SG	Char	1	\$X12390X.	\$1.	Lymphoma Disease Stage
9	OTHRDISG	Char	50	\$50.	\$50.	Other Disease Stage
10	HLA802RE	Char	1	\$X12392X.	\$1.	HLA Typing Method
11	HLA802S	Char	2	\$X12391X.	\$2.	HLA Match Score
12	T0802TYP	Char	1	\$X7304X.	\$1.	Transplant Type
13	REL0802U	Char	1	\$X12384X.	\$1.	Donor Source
14	T0802CEL	Char	1	\$X1457X.	\$1.	T Cell Depleted
15	BL0802WT	Num	8	4.	4.	Weight at Transplant
16	CEL802DS	Num	8	4.	4.	Nucleated Cell Dose
17	CMV0802S	Char	1	\$X1579X.	\$1.	CMV Status at Transplant
18	BL5HOSP	Char	1	\$X1457X.	\$1.	Hospitalization
19	rid	Char	12	\$12.		Randomized patient ID
20	BL5HOSDAYS	Num	8			Days from randomization to Hospitalization Date
21	T0802DAYS	Num	8			Days from randomization to Transplant Date

Data Set Name: cgv.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	GRDAGVHD	Char	1	\$X2235X.	\$1.	Max Grade of aGVHD
3	AGVDVLP	Char	1	\$X1457X.	\$1.	aGVHD Develop This Assess
4	DGNSAGVH	Char	1	\$X2236X.	\$1.	Method To Diagnose aGVHD
5	PROPHIMM	Char	1	\$X11444X.	\$1.	Immuno for Prophylaxis
6	PROPHCY	Char	1	\$X1457X.	\$1.	Cyclosporine Prophylaxis
7	PROPHTAC	Char	1	\$X1457X.	\$1.	Tacrolimus Prophylaxis
8	PROPHSIR	Char	1	\$X1457X.	\$1.	Sirolimus Prophylaxis
9	PROPHMMF	Char	1	\$X1457X.	\$1.	MMF Prophylaxis
10	PROPHPRD	Char	1	\$X1457X.	\$1.	Prednisone Prophylaxis
11	PROPHOTH	Char	1	\$X1457X.	\$1.	Other Prophylaxis
12	PRPHOTSP	Char	50	\$50.	\$50.	Specify Other Prophylaxis
13	SEVCGVHD	Char	1	\$X5089X.	\$1.	Max Severity of cGVHD
14	GRDCGVHD	Char	1	\$X4558X.	\$1.	Max Grade of cGVHD
15	CGVDVLP	Char	1	\$X1457X.	\$1.	cGVHD Develop This Assess
16	DGNSCGVH	Char	1	\$X2236X.	\$1.	Method To Diagnose cGVHD
17	CGVKRNLN	Char	2	\$X2475X.	\$2.	Karnofsky/Lansky Score
18	PLTLTCNT	Num	8	7.1	7.1	Platelet Count
19	ALKPHOSP	Num	8	5.	5.	Alkaline Phosphatase
20	CGVWEIGH	Num	8	7.1	7.1	CGV Weight
21	BILIRUBN	Num	8	6.1	6.1	Total Bilirubin
22	BSA	Num	8	4.	4.	Body Surface Area
23	CGVRASH	Char	1	\$X4538X.	\$1.	GVHD Rash
24	RASHLICH	Char	1	\$X1457X.	\$1.	Lichenoid Rash
25	RASHMACU	Char	1	\$X1457X.	\$1.	Maculopapular Rash
26	RASHSCLR	Char	1	\$X1457X.	\$1.	Sclerodermatous Rash
27	DRYEYES	Char	1	\$X4540X.	\$1.	Xerophthalmia
28	MUCOFXN	Char	1	\$X4542X.	\$1.	Mucositis (functional)
29	CGVDYSPN	Char	1	\$X4544X.	\$1.	Dyspnea
30	PULMFIBR	Char	1	\$X4547X.	\$1.	Pulmonary Fibrosis
31	BRNCOBLT	Char	1	\$X5284X.	\$1.	Bronchiolitis Obliterans
32	CGVFEV1	Char	1	\$X4545X.	\$1.	FEV1
33	O2SAT	Char	1	\$X4546X.	\$1.	O2 Saturation
34	ESOPHAGS	Char	1	\$X4548X.	\$1.	Esophagus
35	NAUSVOMT	Char	1	\$X1830X.	\$1.	Nausea and Vomiting
36	CGVDIARH	Char	1	\$X5654X.	\$1.	Diarrhea

Num	Variable	Type	Len	Format	Informat	Label
37	DIARHMSR	Char	1	\$X9171X.	\$1.	Diarrhea Measurement
38	DIARHEA1	Char	1	\$X4551X.	\$1.	Diarrhea - Stools
39	DIARHEA2	Char	1	\$X1826X.	\$1.	Diarrhea - Volume
40	MALABSRP	Char	1	\$X4552X.	\$1.	Malabsorption
41	LIVERBIL	Char	1	\$X1829X.	\$1.	Liver Bilirubin
42	VAGNITIS	Char	1	\$X4553X.	\$1.	Vaginitis
43	CONTRCTR	Char	1	\$X4554X.	\$1.	Contractures
44	MYOSITIS	Char	1	\$X1457X.	\$1.	Myositis
45	EOSINPHL	Char	1	\$X1457X.	\$1.	Eosinophilia
46	SEROSITS	Char	1	\$X1457X.	\$1.	Serositis
47	FASCITIS	Char	1	\$X1457X.	\$1.	Fascitis
48	ORGNOTHR	Char	1	\$X1457X.	\$1.	Other Organ Involve
49	ORGSPEC	Char	50	\$50.	\$50.	Specify Other Organ
50	BIOPSY	Char	1	\$X1457X.	\$1.	Biopsy for GVHD
51	BIOTYP1	Char	1	\$X5285X.	\$1.	Biopsy Type 1
52	TYP1OSPE	Char	20	\$20.	\$20.	Biopsy1 Other Specify
53	BIORSLT1	Char	1	\$X5191X.	\$1.	Biopsy Result 1
54	BIOTYP2	Char	1	\$X5285X.	\$1.	Biopsy Type 2
55	TYP2OSPE	Char	20	\$20.	\$20.	Biopsy2 Other Specify
56	BIORSLT2	Char	1	\$X5191X.	\$1.	Biopsy Result 2
57	THRPYUSD	Char	1	\$X5287X.	\$1.	Was Therapy Used
58	THRPYATG	Char	1	\$X5814X.	\$1.	ALS, ALG, ATS, ATG
59	THRPYAZA	Char	1	\$X5814X.	\$1.	Azathioprine
60	THRPYCYC	Char	1	\$X5814X.	\$1.	Cyclosporine
61	THRPYSCO	Char	1	\$X5814X.	\$1.	Systemic Corticosteroids
62	THRPYTCO	Char	1	\$X5814X.	\$1.	Topical Corticosteroids
63	THRPYTHA	Char	1	\$X5814X.	\$1.	Thalidomide
64	THRPYTAC	Char	1	\$X5814X.	\$1.	Tacrolimus-FK506,Prograf
65	THRPYMMF	Char	1	\$X5814X.	\$1.	Mycophenolate Mofetil
66	THRPYPUV	Char	1	\$X5814X.	\$1.	PUVA
67	THRPYECP	Char	1	\$X5814X.	\$1.	ECP
68	THRPYSIR	Char	1	\$X5814X.	\$1.	Sirolimus
69	THRPYETR	Char	1	\$X5814X.	\$1.	Etretinate
70	THRPYLAM	Char	1	\$X5814X.	\$1.	Lamprene
71	THRPYETA	Char	1	\$X5814X.	\$1.	Etanercept
72	THRPYZEN	Char	1	\$X5814X.	\$1.	Zenapax
73	THRPYCPH	Char	1	\$X5814X.	\$1.	Chloroquine Phosphate
74	THRPYMAB	Char	1	\$X5814X.	\$1.	In Vivo MAB
75	MABAGNT	Char	50	\$50.	\$50.	Specify MAB Agent

Num	Variable	Type	Len	Format	Informat	Label
76	THRPYIMM	Char	1	\$X5814X.	\$1.	In Vivo Immunotoxin
77	THRPYOTH	Char	1	\$X5814X.	\$1.	Other Therapy
78	OTHAGNT	Char	50	\$50.	\$50.	Specify Other Agent
79	ONGTRT	Char	1	\$X1457X.	\$1.	Treatment Discontinued
80	THRPYRSP	Char	1	\$X5289X.	\$1.	Response to GVHD Therapy
81	GVHDSYMP	Char	1	\$X1457X.	\$1.	GVHD Symptoms Present
82	CURKRNLN	Char	2	\$X12323X.	\$2.	Current Karnofsky/Lansky
83	CURPLTCT	Num	8	7.1	7.1	Current Platelet Count
84	CURWGHT	Num	8	7.1	7.1	Current Weight
85	rid	Char	12	\$12.		Randomized patient ID
86	BIODAYS1	Num	8			Days from randomization to Biopsy Date 1
87	BIODAYS2	Num	8			Days from randomization to Biopsy Date 2
88	DAYSASSESS	Num	8			Days from randomization to End Date of Assessment
89	DAYSDBGNAGV	Num	8			Days from randomization to Date aGVHD Diagnosed
90	DAYSDBGNCGV	Num	8			Days from randomization to Date cGVHD Diagnosed
91	DAYSPRVAST	Num	8			Days from randomization to Start Date of Assessment
92	PRPHDISCDAYS	Num	8			Days from randomization to GVHD Prophylaxis Discont
93	TRTSTOPDAYS	Num	8			Days from randomization to Start Date of Assessment

Data Set Name: dem.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	GENDER	Char	1	\$X1399X.	\$1.	GENDER
2	ETHNIC	Char	3	\$X2518X.	\$3.	ETHNIC
3	rid	Char	12	\$12.		Randomized patient ID
4	racea	Char	1	\$RACEF.		Patient Race (Recoded)
5	age	Num	8	8.1		Age at Enrollment(yrs)

Data Set Name: *dth.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	AUTPERF	Char	1	\$X1457X.	\$1.	Autopsy performed
2	CZDTHPRM	Char	4	\$X1488X.	\$4.	Primary Cause of Death
3	SCNDCZI	Char	4	\$X1488X.	\$4.	Secondary cause death
4	rid	Char	12	\$12.		Randomized patient ID
5	DTHDAYS	Num	8			Days from randomization to Death Date

Data Set Name: enra.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	ENTPTWT	Num	8	7.1	7.1	Patient Weight at Entry (Values higher than 127kg are truncated)
2	HSCTTX	Char	1	\$X1457X.	\$1.	Prior Stem Cell Transplan
3	HSCTXTYP	Char	1	\$X7304X.	\$1.	Type of Transplant
4	HSCMYEL	Char	1	\$X6645X.	\$1.	Myeloablative or Non-myel
5	AGVHDDIA	Char	1	\$X17865X.	\$1.	Acute GVHD Diagnosis
6	SKINABNO	Char	1	\$X1825X.	\$1.	Skin Abnormalities
7	UPPERGI	Char	1	\$X1830X.	\$1.	Upper GI Abnormalities
8	LOWERABN	Char	1	\$X6636X.	\$1.	Lower GI Abnormalities
9	LIVERABN	Char	1	\$X1829X.	\$1.	Liver Abnormalities
10	IMMUNOTH	Char	1	\$X1457X.	\$1.	Previous Immuno Therapy
11	CURSTRTR	Char	1	\$X1457X.	\$1.	Current Steroid Therapy
12	STEROTYP	Char	1	\$X7396X.	\$1.	Corticosteroid Given
13	PRDNIDS	Num	8	6.2	6.2	Prednisone Dose
14	METHDS	Num	8	6.2	6.2	Methylpred Dose
15	STEROID	Char	1	\$X1457X.	\$1.	Steroids Taper 0.25mg/kg
16	RECANCL	Num	8	6.	6.	Record ANC
17	MMFSEV	Char	1	\$X1457X.	\$1.	Received MMF within 7 day
18	BACVIRIN	Char	1	\$X1457X.	\$1.	Bacterial/Viral Infection
19	AGRELAPS	Char	1	\$X1457X.	\$1.	Relapse/Persistent Malign
20	AG_DLI	Char	1	\$X1457X.	\$1.	GVHD Post unplanned DLI
21	DAYSCHED	Char	1	\$X1457X.	\$1.	Scheduled Availability
22	CGVHDPTX	Char	1	\$X1457X.	\$1.	Cgvhd After Allotransplan
23	AGOTHER	Char	1	\$X1457X.	\$1.	Receiving Other Agents
24	AGEXMETH	Char	1	\$X1457X.	\$1.	Methylprednisone within 7
25	AGCONTRA	Char	1	\$X1635X.	\$1.	Willing To Use Contracept
26	AGPREG	Char	1	\$X1635X.	\$1.	Pregnant or Breastfeeding
27	AGDIALYS	Char	1	\$X1457X.	\$1.	On Dialysis
28	AGHVOD	Char	1	\$X1457X.	\$1.	Severve VOD or sinus obst
29	AGALLERG	Char	1	\$X1457X.	\$1.	Allergy or Intolerance
30	AGBLDSMP	Char	1	\$X1457X.	\$1.	Blood Samples Y/N
31	rid	Char	12	\$12.		Randomized patient ID
32	AGCNSTDAYS	Num	8			Days from randomization to Date of Informed Consent
33	AGVHDDAYS	Num	8			Days from randomization to Record Date of GVHD Diag
34	ANCDAYS	Num	8			Days from randomization to Record ANC Date
35	HSCTXDAYS	Num	8			Days from randomization to Date of Transplant
36	PATWTDAYS	Num	8			Days from randomization to Date of Patient Weight

Num	Variable	Type	Len	Format	Informat	Label
37	age	Num	8			Age at Enrollment(yrs)

Data Set Name: fu7.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	FU7DIED	Char	1	\$X1457X.	\$1.	Patient Died
3	FU7RELPS	Char	1	\$X1457X.	\$1.	Relapsed
4	FU7RLPTR	Char	1	\$X1457X.	\$1.	Treatment of Relapse/Prog
5	FU7SCGFA	Char	1	\$X1457X.	\$1.	Secondary Graft Failure
6	FU7NNFN	Char	1	\$X1457X.	\$1.	Non-Fungal Infection
7	FU7HOSPT	Char	1	\$X1457X.	\$1.	Hospitalized
8	FU7UAE	Char	1	\$X1457X.	\$1.	Unexp Adverse Event
9	FU7TXTWO	Char	1	\$X1457X.	\$1.	Second transplant
10	FU7EBV	Char	1	\$X1457X.	\$1.	Incidence of EBV
11	FU7EBVTR	Char	1	\$X1457X.	\$1.	Treatment of EBV
12	rid	Char	12	\$12.		Randomized patient ID
13	FU7DTDDAYS	Num	8			Days from randomization to Patients Death Date
14	FU7EBVDAYS	Num	8			Days from randomization to Date of EBV
15	FU7HOSPDAYS	Num	8			Days from randomization to Date of Hospitalization
16	FU7INDAYS	Num	8			Days from randomization to Date of Infection
17	FU7LCTDAYS	Num	8			Days from randomization to Date of Last Contact
18	FU7RLPDAYS	Num	8			Days from randomization to Date of Relapse
19	FU7SGFDAYS	Num	8			Days from randomization to Date Secondary Graft Fail
20	FU7TRDAYS	Num	8			Days from randomization to Date of EBV Treatment
21	FU7TRTDAYS	Num	8			Days from randomization to Date of Treatment Relap
22	FU7TX2DAYS	Num	8			Days from randomization to Date of 2nd transplant
23	FU7UAEDAYS	Num	8			Days from randomization to Unexpected AE date

Data Set Name: *inf.sas7bdat*

Num	Variable	Type	Len	Format	Informat	Label
1	INFSITE	Char	2	\$XINFSITEX.	\$2.	Infection Site
2	INFTYP01	Char	1	\$X1507X.	\$1.	Infection Type 1
3	ORGN01	Char	3	\$X1371X.	\$3.	Organism 1
4	INFSPEC1	Char	50	\$50.	\$50.	Organism other 1
5	SVRTY01	Char	1	\$X1565X.	\$1.	Severity 1
6	INFTYP02	Char	1	\$X1507X.	\$1.	Infection Type 2
7	ORGN02	Char	3	\$X1371X.	\$3.	Organism 2
8	SVRTY02	Char	1	\$X1565X.	\$1.	Severity 2
9	INFTYP03	Char	1	\$X1507X.	\$1.	Infection Type 3
10	ORGN03	Char	3	\$X1371X.	\$3.	Organism 3
11	SVRTY03	Char	1	\$X1565X.	\$1.	Severity 3
12	TRTINF	Char	1	\$X1457X.	\$1.	Infection treated
13	AGENT1	Char	50	\$X2850X.	\$50.	1st Agent Given
14	AGENT2	Char	50	\$X2850X.	\$50.	2nd Agent Given
15	AGENT3	Char	50	\$X2850X.	\$50.	3rd Agent Given
16	ADDAGENT	Char	1	\$X1457X.	\$1.	Additional Agents Given
17	INFSPEC4	Char	50	\$50.	\$50.	Specify Add Agents Given
18	rid	Char	12	\$12.		Randomized patient ID
19	INFSTDAYS	Num	8			Days from randomization to Infection Start Date

Data Set Name: la5.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	LA5BRBC	Num	8	5.1	5.1	RBC
3	LA5LABHC	Num	8	6.1	6.1	Hematocrit
4	LA5HGB	Num	8	6.1	6.1	Hemoglobin
5	LA5WBC	Num	8	7.	7.	White Blood Cell Count
6	LA5PLTCT	Num	8	7.	7.	Platelet Count
7	LA5ANC	Num	8	6.	6.	ANC
8	LA5LPHCT	Num	8	6.	6.	Lymphocyte Count
9	LA5CREAT	Num	8	5.1	5.1	Creatinine
10	LA5CRCL	Num	8	4.	4.	Creatinine Clearance
11	LA5BILI	Num	8	6.1	6.1	Bilirubin
12	LA5ALKPH	Num	8	5.	5.	Alkaline Phosphatase
13	LA5AST	Num	8	5.	5.	AST
14	LA5ALT	Num	8	5.	5.	ALT
15	LA5CHMRS	Char	1	\$X1457X.	\$1.	Marrow chimerism
16	LA5MEVAL	Char	1	\$X1500X.	\$1.	Evaluation method marrow
17	LA5MSPEC	Char	25	\$25.	\$25.	Marrow eval other spec
18	LA5MCLTP	Char	1	\$X4469X.	\$1.	Marrow chimer cell type
19	LA5MASYR	Char	1	\$X1522X.	\$1.	Marrow assay
20	LA5MDRPT	Num	8	3.	3.	Marrow donor percentage
21	LA5BCHMR	Char	1	\$X1457X.	\$1.	Blood chimerism
22	LA5BEVAL	Char	1	\$X1500X.	\$1.	Blood evaluation method
23	LA5BSPEC	Char	25	\$25.	\$25.	Blood eval other spec
24	LA5BCLTP	Char	1	\$X4469X.	\$1.	Blood chimer cell type
25	LA5BASYSR	Char	1	\$X1522X.	\$1.	Blood assay
26	LA5BDRPT	Num	8	3.	3.	Blood donor percentage
27	LA5TCHMR	Char	1	\$X1457X.	\$1.	T cell chimerism
28	LA5TTYPE	Char	1	\$X4470X.	\$1.	T cell sample type
29	LA5TEVAL	Char	1	\$X1500X.	\$1.	T cell evaluation method
30	LA5TSPEC	Char	25	\$25.	\$25.	T cell eval other spec
31	LA5TASYR	Char	1	\$X1522X.	\$1.	T cell assay
32	LA5TDRPT	Num	8	3.	3.	T cell donor percentage
33	rid	Char	12	\$12.		Randomized patient ID
34	LA5ALPHDAYS	Num	8			Days from randomization to Date of Alk Phos
35	LA5ALTDAYS	Num	8			Days from randomization to Date of ALT
36	LA5ANDAYS	Num	8			Days from randomization to Date of ANC

Num	Variable	Type	Len	Format	Informat	Label
37	LA5APENDAYS	Num	8			Days from randomization to End of Assess Period
38	LA5APSTDAYS	Num	8			Days from randomization to Start of Assess Period
39	LA5ASTDAYS	Num	8			Days from randomization to Date of AST
40	LA5BCDAYS	Num	8			Days from randomization to Blood chimerism date
41	LA5BILDAYS	Num	8			Days from randomization to Date of Bilirubin
42	LA5CCLDAYS	Num	8			Days from randomization to Date of Creatinine Cleara
43	LA5CRTDAYS	Num	8			Days from randomization to Date of Creatinine
44	LA5HCTDAYS	Num	8			Days from randomization to Date of Hematocrit
45	LA5HGBDAYS	Num	8			Days from randomization to Date of Hemoglobin
46	LA5LPHDAYS	Num	8			Days from randomization to Date of Lymphocyte Count
47	LA5MCDAYS	Num	8			Days from randomization to Marrow cimerism date
48	LA5PLTDAYS	Num	8			Days from randomization to Date of Platelet Count
49	LA5RBCDAYS	Num	8			Days from randomization to Date of RBC
50	LA5TCCDAYS	Num	8			Days from randomization to T cell collection date
51	LA5WBCDAYS	Num	8			Days from randomization to Date of WBC

Data Set Name: md5.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	MD5RECST	Char	1	\$X1457X.	\$1.	Receiving Steroids
3	MDPTRCST	Char	1	\$X1457X.	\$1.	Pt Curent recving Steroid
4	MDPTRCPD	Char	1	\$X1457X.	\$1.	Pt Receive Prednisone
5	MDPTRCMP	Char	1	\$X1457X.	\$1.	Pt Receive MethylPredniso
6	MDPTRCPN	Char	1	\$X1457X.	\$1.	Pt Receive Prednisolone
7	MD5CURPD	Num	8	6.2	6.2	Current Prednisone Dose
8	MD5CURMP	Num	8	6.2	6.2	Current MethylPred Dose
9	MD5CURPN	Num	8	6.2	6.2	Current Prednisolone Dose
10	MD5CHGPD	Char	1	\$X1457X.	\$1.	Prednisone Dose Change
11	MD5CHGMP	Char	1	\$X1457X.	\$1.	Methylpred Dose Change
12	MD5CHGPN	Char	1	\$X1457X.	\$1.	Prednisolone Dose Change
13	MD5MAXPD	Num	8	6.2	6.2	Max Prednisone Dose
14	MD5MAXMP	Num	8	6.2	6.2	Max Methylpred Dose
15	MD5MAXPN	Num	8	6.2	6.2	Max Prednisolone Dose
16	MD5MINPD	Num	8	6.2	6.2	Min Prednisone Dose
17	MD5MINMP	Num	8	6.2	6.2	Min Methylpred Dose
18	MD5MINPN	Num	8	6.2	6.2	Min Prednisolone Dose
19	MDSTERIN	Char	1	\$X1457X.	\$1.	Increase Steroid Dose
20	MDSTERRE	Char	1	\$X17951X.	\$1.	Reason Ster Dose Increase
21	MDSPECOT	Char	50	\$50.	\$50.	Specify Other Dose Reason
22	MD5STYDR	Char	1	\$X1457X.	\$1.	Receive study drug
23	MD5NODRG	Char	2	\$X19039X.	\$2.	Reason Not Receiving Drug
24	MD5NOOTH	Char	50	\$50.	\$50.	Other Reason Study Drug N
25	MDPTCOMP	Char	1	\$X1457X.	\$1.	Is Patient Compliant
26	MD5CURDO	Num	8	6.2	6.2	Current Daily Drug Dose
27	MDDRGRFRQ	Char	1	\$X17949X.	\$1.	Drug Dispense Frequency
28	MDDRGDOS	Char	50	\$50.	\$50.	Specify Other Drug Dose
29	MDDRGRFRM	Char	1	\$X17950X.	\$1.	Drug Formulation Given
30	MD5DOSCN	Char	1	\$X1457X.	\$1.	Study Drug Dose Change
31	MD5DRMAX	Num	8	6.2	6.2	Study Drug Max. Dose
32	MD5MAXFR	Char	1	\$X17949X.	\$1.	Stdy Drg Max Dispense Frq
33	MDMXDSSP	Char	50	\$50.	\$50.	Specify Max Sty Drug Dose
34	MD5DRMIN	Num	8	6.2	6.2	Study Drug Min. Dose
35	MD5MINFR	Char	1	\$X17949X.	\$1.	Stdy Drg Min Dispense Frq
36	MDMNDSSP	Char	50	\$50.	\$50.	Specify Min Sty Drug Dose

Num	Variable	Type	Len	Format	Informat	Label
37	MD5DRHLD	Char	1	\$X1457X.	\$1.	Was Study Drug Held
38	MD5DRREA	Char	2	\$X18104X.	\$2.	Reason for Drug Held
39	MD5ORSPE	Char	50	\$50.	\$50.	Drug Held Other/Specify
40	rid	Char	12	\$12.		Randomized patient ID
41	MD5DSCDAYS	Num	8			Days from randomization to Stdy Drg Dose Change Date
42	MD5HLDDAYS	Num	8			Days from randomization to Dose Withheld Date
43	MDENDADAYS	Num	8			Days from randomization to End of Assessment Perio
44	MDSTAPDAYS	Num	8			Days from randomization to Start of Assessment Perio
45	MDSTRDDAYS	Num	8			Days from randomization to Date Steroid Level Droppd

Data Set Name: mda.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	MDA18OLD	Char	1	\$X1457X.	\$1.	Patient 18 Years or Older
3	MDAPAREN	Char	1	\$X19085X.	\$1.	Parent vs. Child
4	MDAPAIN	Char	2	\$X17403X.	\$2.	Pain at its worst
5	MDAFATIG	Char	2	\$X17403X.	\$2.	Fatigue at its worst
6	MDANAUSE	Char	2	\$X17403X.	\$2.	Nausea at its worst
7	MDASLEEP	Char	2	\$X17403X.	\$2.	Disturbed sleep at worst
8	MDADISTR	Char	2	\$X17403X.	\$2.	Distressed at worst
9	MDASOB	Char	2	\$X17403X.	\$2.	Shortness of breath
10	MDAREMEM	Char	2	\$X17403X.	\$2.	Problem with remembering
11	MDAAPPET	Char	2	\$X17403X.	\$2.	Lack of appetite
12	MDADROWS	Char	2	\$X17403X.	\$2.	Drowsy at worst
13	MDADRYM	Char	2	\$X17403X.	\$2.	Dry mouth at worst
14	MDASAD	Char	2	\$X17403X.	\$2.	Sadness at worst
15	MDAVOMIT	Char	2	\$X17403X.	\$2.	Vomiting at its worst
16	MDANUMB	Char	2	\$X17403X.	\$2.	Numbness at its worst
17	MDAGENAC	Char	2	\$X18089X.	\$2.	General Activity
18	MDAMOOD	Char	2	\$X18089X.	\$2.	Mood
19	MDAWORK	Char	2	\$X18089X.	\$2.	Work
20	MDARELA	Char	2	\$X18089X.	\$2.	Relations with others
21	MDAWALK	Char	2	\$X18089X.	\$2.	Walking
22	MDAENJOY	Char	2	\$X18089X.	\$2.	Enjoyment of life
23	rid	Char	12	\$12.		Randomized patient ID
24	MDACOMDAYS	Num	8			Days from randomization to Date inventory completed

Data Set Name: outcomes.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	prot	Char	5	\$5.	\$5.	PROT
2	trtrue	Char	40	100.	100.	Treatment Assignment
3	ethnic	Char	3	\$ETHNICF.	3.	Patient Ethnicity
4	gender	Char	1	\$GENDER.	1.	Patient's Gender
5	racea	Char	1	\$RACEF.		Patient Race (Recoded)
6	age	Num	8	8.1		Age at Enrollment(yrs)
7	age18	Char	1	\$AGE18CAT.		Age Group (Pediatric vs. Adult)
8	T0802TYP	Char	1	\$TXP.	1.	Type of Transplant
9	REL0802U	Char	1	\$DONOR.	1.	Donor Source
10	CMV0802S	Char	1	\$CMV.	1.	CMV Status at Transplant
11	HSCMYEL	Char	1	\$CONDITION.	1.	Type of Conditioning Regimen
12	AGVHDDIA	Char	1	\$GVHD.	1.	Grade of De novo aGVHD at Diagnosis
13	SKINABNO	Char	1	\$SKINABNO.	1.	Cutaneous Involvement at Onset
14	UPPERGI	Char	1	\$UPPERGI.	1.	Upper GI Abnormalities at Diagnosis
15	LOWERABN	Char	1	\$LOWERABN.	1.	Lower GI Abnormalities at Diagnosis
16	LIVERABN	Char	1	\$LIVERABN.	1.	Liver Abnormalities at Dagnosis
17	AGVKPS	Char	2	\$KARNOF.	2.	Karnofsky/Lansky Performance Score at Baseline
18	steroid28	Num	8			Corticosteroid Doses at Day 28 (ERC verified)
19	steroid56	Num	8			Corticosteroid Doses at Day 56 (ERC verified)
20	maxsev00	Num	8	SEV.		Maximum M.D. Anderson Symptom Severity at Baseline
21	totsco00	Num	8	8.1		Total M.D. Anderson Symptom Score Severity at Baseline
22	intersco00	Num	8	8.1		M.D. Anderson Symptom Interference Score at Baseline
23	maxsev56	Num	8	SEV.		Maximum M.D. Anderson Symptom Severity at Day 56
24	totsco56	Num	8	8.1		Total M.D. Anderson Symptom Score Severity at Day 56
25	intersco56	Num	8	8.1		M.D. Anderson Symptom Interference Score at Day 56
26	MD5STYDR	Char	1	\$MD5STYDR.	1.	Patient Ever Received Study Drug/Steroids?
27	time_tx_enr	Num	8			Days from BMT to randomization
28	disease_risk	Char	13			Disease Risk at Baseline
29	days_gvhdt_txd	Num	8			Days from BMT to aGVHD Diagnosis
30	hours	Num	8	8.1		Hours from aGVHD Diagnosis to Randomization
31	status56	Char	15			GVHD-free Survival Status at Day 56
32	MDSTERIN	Char	1	\$YN.	1.	Had Escalation of Corticosteroids by Day 56 (Yes/No)
33	ygrade0	Num	8			Acute GVHD Grade at Day 0
34	REVCOD	Char	4	\$CAUSEF.	4.	Cause of Death (ERC adjudicated)
35	GVHFS56	Char	1	\$GVHSF.	1.	GVHD-free Survival at Day 56 (Yes/No)(ERC adjudicated)
36	GVHFLARE	Char	1	\$YN.	1.	GVHD Flare (ERC adjudicated)

Num	Variable	Type	Len	Format	Informat	Label
37	D0014THP	Char	1	\$YN.	1.	Additional Therapy Received by Day 14 (ERC adjudicated)
38	D0028THP	Char	1	\$YN.	1.	Additional Therapy Received by Day 28 (ERC adjudicated)
39	D0056THP	Char	1	\$YN.	1.	Additional Therapy Received by Day 56 (ERC adjudicated)
40	EBVRPTD	Char	1	\$YN.	1.	Reported EBV (ERC adjudicated)
41	d14response	Char	25			Patient's Response at Day 14
42	d28response	Char	25			Patient's Response at Day 28
43	d56response	Char	25			Patient's Response at Day 56
44	d14gvh	Char	1	\$GVHGRD.		Acute GVHD grade at Day 14 (ERC adjudicated)
45	d28gvh	Char	1	\$GVHGRD.		Acute GVHD grade at Day 28 (ERC adjudicated)
46	d35gvh	Char	1	\$GVHGRD.		Acute GVHD grade at Day 35 (ERC adjudicated)
47	d42gvh	Char	1	\$GVHGRD.		Acute GVHD grade at Day 42 (ERC adjudicated)
48	d49gvh	Char	1	\$GVHGRD.		Acute GVHD grade at Day 49 (ERC adjudicated)
49	d56gvh	Char	1	\$GVHGRD.		Acute GVHD grade at Day 56 (ERC adjudicated)
50	tox345	Char	1	\$YN.		Experienced Any Grades 3-5 Toxicities
51	e_srvtm	Num	8			Overall Survival Days Post Randomization
52	e_mon	Num	8	8.1		Overall Survival Months Post Randomization
53	e_outcome	Char	9			Overall Survival Post Randomization Outcome
54	e_srvcens	Num	8			Overall Survival Post Randomization Censor Indicator
55	efs_srvtm	Num	8			Relapse-free Survival Days Post Randomization
56	efs_mon	Num	8	8.1		Relapse-free Survival Months Post Randomization
57	efs_outcome	Char	10			Relapse-free Survival Post Randomization outcome
58	efs_srvcens	Num	8			Relapse-free Survival Post Randomization Censor Indicator
59	cgv_srvtm	Num	8			Days of Chronic GVHD from Randomization
60	cgv_mon_srvtm	Num	8	8.1		Months of Chronic GVHD from Randomization
61	nrm_mon_srvtm	Num	8	8.1		Non-relapse Mortality Months Post Randomization
62	CGV_outcome	Char	9			Chronic GVHD Outcome
63	CGV_srvcens	Num	8			Chronic GVHD Cumulative Incidence Indicator
64	nrm_srvtm	Num	8			Non-relapse Mortality Days Post Randomization
65	NRM_outcome	Char	9			Non-relapse Mortality Post Randomization Outcome
66	NRM_srvcens	Num	8			Non-relapse Mortality Post Randomization Cumulative Incidence Indicator
67	ebv_srvtm	Num	8			Days of Epstein Barr Virus Post Randomization
68	ebv_mon_srvtm	Num	8	8.1		Months of Epstein Barr Virus Post Randomization
69	EBV_outcome	Char	9			Epstein Barr Virus Post Randomization Outcome
70	EBV_srvcens	Num	8			Epstein Barr Virus Post Randomization Cumulative Incidence Indicator
71	rlp_srvtm	Num	8			Days of Relapse from Randomization
72	rlp_mon_srvtm	Num	8	8.1		Months of Relapse from Randomization
73	RLP_outcome	Char	9			Relapse Outcome

Num	Variable	Type	Len	Format	Informat	Label
74	RLP_srvcens	Num	8			Relapse Cumulative Incidence Indicator
75	inf_srvtm	Num	8			Days of Severe/Life Threatening/Fatal Infection Post Randomization
76	inf_mon_srvtm	Num	8	8.1		Months of Severe/Life Threatening/Fatal Infection Post Randomization
77	INF_outcome	Char	9			Severe/Life Threatening/Fatal Infection Outcome
78	INF_srvcens	Num	8			Severe/Life Threatening/Fatal Infection Cumulative Incidence Indicator
79	infection	Char	3			Had Infectious Events?
80	Ninf	Num	8			# of Infections
81	NCMV	Num	8			# of Viral infections due to CMV
82	Nviral	Num	8			# of Viral infections
83	DisStage	Char	80			Disease Stage
84	PriDia	Char	34			Primary Diagnosis Pre-transplant
85	rid	Char	12	\$12.		Randomized patient ID
86	AGVHDDAYS	Num	8			Days from randomization to The Date of Diagnosis of Acute GVHD
87	CGVHDDAYS	Num	8			Days from randomization to Chronic GVHD Onset Date
88	DTHDAYS	Num	8			Days from randomization to Death Date
89	EBVRPTDAYS	Num	8			Days from randomization to EBV Date (ERC verified)
90	fudays	Num	8			Days from randomization to Last Follow-up Date
91	HSCTXDAYS	Num	8			Days from randomization to Date of Previous Allogeneic Hematopoietic Stem Cell Transplant
92	INFSTDAYS	Num	8			Days from randomization to Date of Severe/Life Threatening/Fatal Infection
93	PRGRLPDAYS	Num	8			Days from randomization to Relapse Date
94	T0802DAYS	Num	8			Days from randomization to Date of Transplant

Data Set Name: sac.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	SACPRBL	Char	1	\$X1457X.	\$1.	Peripheral Blood Sample
3	SACBCSB	Char	1	\$X1457X.	\$1.	Buccal Swab Collected
4	SACPLASM	Char	1	\$X1457X.	\$1.	Peripheral Plasma Sample
5	SACFBPB	Char	1	\$X1457X.	\$1.	Future Biomarker Sample
6	rid	Char	12	\$12.		Randomized patient ID
7	SACBSDAYS	Num	8			Days from randomization to Buccal Swab Date
8	SACFBPDAYS	Num	8			Days from randomization to Future Biomarker Date
9	SACPBDAYS	Num	8			Days from randomization to Peripheral Blood Date
10	SACPLDAYS	Num	8			Days from randomization to Peripheral Plasma Date

Data Set Name: sgr.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	DECLANC	Char	1	\$X1457X.	\$1.	Decline in ANC
2	DAY1ANC	Num	8	4.	4.	ANC Day 1
3	DAY2ANC	Num	8	4.	4.	ANC Day 2
4	DAY3ANC	Num	8	4.	4.	ANC Day 3
5	GIVEGF	Char	1	\$X1457X.	\$1.	Growth Factor Given
6	DONDEC	Char	1	\$X1457X.	\$1.	Donor Chimerism Decline
7	rid	Char	12	\$12.		Randomized patient ID
8	SG1ANCDAYS	Num	8			Days from randomization to ANC Day 1 Date
9	SG2ANCDAYS	Num	8			Days from randomization to ANC Day 2 Date
10	SG3ANCDAYS	Num	8			Days from randomization to ANC Day 3 Date
11	SGFDAYS	Num	8			Days from randomization to Secondary Graft Fail Date

Data Set Name: t15.sas7bdat

Num	Variable	Type	Len	Format	Informat	Label
1	VISNO	Char	4	\$4.	\$4.	days from randomization to this visit
2	TX15NC	Char	1	\$X11755X.	\$1.	Neutrophils
3	TX15PLT	Char	1	\$X11756X.	\$1.	Platelets
4	TX15LEUK	Char	1	\$X12318X.	\$1.	Leukocytes
5	TX15ANEM	Char	1	\$X12319X.	\$1.	Anemia
6	TX15MCST	Char	1	\$X3578X.	\$1.	Mucositis
7	TX15RNL	Char	1	\$X1457X.	\$1.	Renal Failure
8	TX15DIAL	Char	1	\$X1457X.	\$1.	Dialysis
9	TX15CYST	Char	1	\$X3581X.	\$1.	Cystitis
10	TX15GMRG	Char	1	\$X3580X.	\$1.	Hemorrhage
11	TX15HYPO	Char	1	\$X3584X.	\$1.	Hypotension
12	TX15CRDA	Char	1	\$X3622X.	\$1.	Cardiac Arrhythmia
13	TX15LVNT	Char	1	\$X3623X.	\$1.	Left Ventricular Systolic
14	TX15SMNL	Char	1	\$X3590X.	\$1.	Somnolence
15	TX15SEIZ	Char	1	\$X1457X.	\$1.	Seizures
16	TX15SZGR	Char	1	\$X3591X.	\$1.	Seizure Grade
17	TX15DIC	Char	1	\$X3582X.	\$1.	DIC
18	TX15VASL	Char	1	\$X3583X.	\$1.	Vascular Leak
19	TX15HYPX	Char	1	\$X3587X.	\$1.	Hypoxia
20	TX15DYSP	Char	1	\$X3588X.	\$1.	Dyspnea
21	TX15FEV	Char	1	\$X1457X.	\$1.	Was FEV Done?
22	TX15FEVL	Num	8	4.	4.	Reported FEV Value
23	TX15FVCD	Char	1	\$X1457X.	\$1.	Was FVC Done?
24	TX15FVCV	Num	8	4.	4.	Reported FVC Value
25	TX15CREA	Char	1	\$X11754X.	\$1.	Creatinine Value
26	TX15ALBU	Char	1	\$X12320X.	\$1.	Hypoalbuminemia
27	TX15GLYC	Char	1	\$X12321X.	\$1.	Hypoglycemia
28	TX15HYPR	Char	1	\$X3710X.	\$1.	Hyperglycemia
29	TX15ALT	Char	1	\$X5545X.	\$1.	ALT Value
30	TX15AST	Char	1	\$X11753X.	\$1.	AST Value
31	TX15BILI	Char	1	\$X3854X.	\$1.	Bilirubin Value
32	TX15ALPH	Char	1	\$X3855X.	\$1.	Alkaline Phosphatase
33	TX15ABNL	Char	1	\$X1457X.	\$1.	Abnormal Liver Function
34	TX15JAUN	Char	1	\$X1457X.	\$1.	Jaundice
35	TX15HPTM	Char	1	\$X1457X.	\$1.	Hepatomegaly
36	TX15RUQP	Char	1	\$X1457X.	\$1.	Right Upper Quadrant Pain

Num	Variable	Type	Len	Format	Informat	Label
37	TX15WTGN	Char	1	\$X1457X.	\$1.	Weight Gain (>5)
38	TX15OLAB	Char	1	\$X1457X.	\$1.	Other Liver Abnormalities
39	TX15VODE	Char	1	\$X1457X.	\$1.	VOD Etiology
40	TX15VODB	Char	1	\$X1822X.	\$1.	VOD Biopsy
41	TX15VODD	Char	1	\$X4472X.	\$1.	VOD Doppler
42	TX15GVHD	Char	1	\$X1457X.	\$1.	GVHD Etiology
43	TX15GVHB	Char	1	\$X1822X.	\$1.	GVHD Biopsy
44	TX15GVDP	Char	1	\$X4472X.	\$1.	GVHD Doppler
45	TX15INFE	Char	1	\$X1457X.	\$1.	Infection Etiology
46	TX15INFB	Char	1	\$X1822X.	\$1.	Infection Biopsy
47	TX15INFD	Char	1	\$X4472X.	\$1.	Infection Doppler
48	TX15OTHE	Char	1	\$X1457X.	\$1.	Other Etiology
49	TX15OBIO	Char	1	\$X1822X.	\$1.	Other Biopsy
50	TX15OTDP	Char	1	\$X4472X.	\$1.	Other Doppler
51	TX15UNKE	Char	1	\$X1457X.	\$1.	Unknown Etiology
52	rid	Char	12	\$12.		Randomized patient ID
53	TX15EVDAYS	Num	8			Days from randomization to Date Toxicity Evaluation