

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|---|
| 37 | GEDIN2LT | Char | 20 | \$20. | \$20. | DIN Lot 2 |
| 38 | GETNC2LT | Num | 8 | 7.1 | 7.1 | TNC Recovered Lot 2 |
| 39 | GEVIA2LT | Num | 8 | 7.1 | 7.1 | 7AAD Flow Viability Lot 2 |
| 40 | GE34R2LT | Num | 8 | 7.1 | 7.1 | CD34 Cells Recovered Lot2 |
| 41 | GE3R2LT | Num | 8 | 7.1 | 7.1 | CD3 Tcells Recovered Lot2 |
| 42 | GE56R2LT | Num | 8 | 7.1 | 7.1 | CD56 NK Recovered Lot 2 |
| 43 | GEBCR2LT | Num | 8 | 7.1 | 7.1 | CD19/20 B Recovered Lot 2 |
| 44 | GEBMR2LT | Num | 8 | 7.1 | 7.1 | CD45/14 Bright Mon Rec L2 |
| 45 | GE34PR2L | Num | 8 | 7.1 | 7.1 | CD34 Cell Purity Lot 2 |
| 46 | GE34Y2LT | Num | 8 | 7.1 | 7.1 | CD34 Yield Lot 2 |
| 47 | GELTCD2L | Num | 8 | 7.2 | 7.2 | Log10 TCD Lot 2 |
| 48 | GEVNC2LT | Num | 8 | 7.1 | 7.1 | Viable Nucleated Cells L2 |
| 49 | GEACI2LT | Char | 1 | \$X1457X. | \$1. | All Cells Infused Lot 2 |
| 50 | GEGSR2LT | Char | 1 | \$X1579X. | \$1. | Gram Stain Results Lot 2 |
| 51 | GEEND2LT | Char | 1 | \$X1579X. | \$1. | Endotoxin Results Lot 2 |
| 52 | GEEUML2L | Num | 8 | 8.2 | 8.2 | EU/mL Detected Lot 2 |
| 53 | GENEG2LT | Num | 8 | 7.3 | 7.3 | Test Sensitivity Lot 2 |
| 54 | GESTR2LT | Char | 1 | \$X1579X. | \$1. | Day 14 Sterility Res L2 |
| 55 | GEPOOL2L | Char | 1 | \$X1457X. | \$1. | Lot 2 Pooled |
| 56 | GEPLID2L | Char | 20 | \$20. | \$20. | Pooled ID Lot 2 |
| 57 | GETOTLOT | Char | 1 | \$X36520X. | \$1. | Total Number Of Lots Inf |
| 58 | GETNCALL | Num | 8 | 7.1 | 7.1 | TNC All Lots |
| 59 | GEVIAALL | Num | 8 | 7.1 | 7.1 | 7AAD Flow Viability All |
| 60 | GE34CALL | Num | 8 | 7.1 | 7.1 | CD34 Stem Cells All Lots |
| 61 | GE3TCALL | Num | 8 | 8.1 | 8.1 | CD3 T Cells All Lots |
| 62 | GE56CALL | Num | 8 | 8.1 | 8.1 | CD56 NK Cells All Lots |
| 63 | GEBCALL | Num | 8 | 7.1 | 7.1 | CD19/20 B Cells All Lots |
| 64 | GEBMALL | Num | 8 | 8.1 | 8.1 | CD45/14 Bright Mono All |
| 65 | GE34PALL | Num | 8 | 7.1 | 7.1 | CD34 Cell Purity All |
| 66 | GE34YALL | Num | 8 | 7.1 | 7.1 | CD34 Yield All |
| 67 | GELTCDAL | Num | 8 | 7.2 | 7.2 | Log10 TCD All |
| 68 | GEPATWT | Num | 8 | 7.1 | 7.1 | Patient Weight Infusion (kg) |
| 69 | GELOT1ND | Num | 8 | | | Days between Enrollment and Start Date Lot 1 |
| 70 | GELOT2ND | Num | 8 | | | Days between Enrollment and CD34 Selection Date Lot 2 |

Data Set Name: gfp.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|---------------------------|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | GFNAPHER | Char | 1 | \$X7925X. | \$1. | Number Of Aphereses Done |
| 6 | GFAPR1TM | Char | 5 | \$5. | \$5. | Apheresis 1 Time |
| 7 | GFAPR2TM | Char | 5 | \$5. | \$5. | Apheresis 2 Time |
| 8 | GFDIN1 | Char | 20 | \$20. | \$20. | Apheresis 1 DIN |
| 9 | GFDIN2 | Char | 20 | \$20. | \$20. | Apheresis 2 DIN |
| 10 | GFPR1TM | Char | 5 | \$5. | \$5. | Apheresis 1 Process Time |
| 11 | GFPR2TM | Char | 5 | \$5. | \$5. | Apheresis 2 Process Time |
| 12 | GFTNC1 | Num | 8 | 7.1 | 7.1 | Total Nucleated Cells 1 |
| 13 | GFVIA1 | Num | 8 | 7.1 | 7.1 | 7-AAD Flow Viability 1 |
| 14 | GFCD31 | Num | 8 | 7.1 | 7.1 | Number CD3+ T Cells 1 |
| 15 | GFCD341 | Num | 8 | 7.1 | 7.1 | Number CD34+ Cells 1 |
| 16 | GFCOND1 | Char | 1 | \$X36458X. | \$1. | Process Conditions 1 |
| 17 | GFCND1SP | Char | 50 | \$50. | \$50. | Condition 1 If Other |
| 18 | GFTNC11 | Num | 8 | 7.1 | 7.1 | TNCs 1 Set 1 |
| 19 | GFPLA11 | Num | 8 | 7.1 | 7.1 | Platelet 1 Set 1 |
| 20 | GFSIZE11 | Char | 1 | \$X36472X. | \$1. | Tubing 1 Set 1 |
| 21 | GFTNCP11 | Num | 8 | 7.1 | 7.1 | TNCs 1 Post-Plat 1 |
| 22 | GFPLAP11 | Num | 8 | 7.1 | 7.1 | Platelet 1 Post-Plat 1 |
| 23 | GFMANU11 | Char | 50 | \$50. | \$50. | IVIg Manufacturer 1 Set 1 |
| 24 | GFLOT11 | Char | 15 | \$15. | \$15. | IVIg 1 Set 1 Lot Number |
| 25 | GFTNCW11 | Num | 8 | 7.1 | 7.1 | TNCs 1 Set 1 Post-Wash |
| 26 | GFTNC12 | Num | 8 | 7.1 | 7.1 | TNCs 1 Set 2 |
| 27 | GFPLA12 | Num | 8 | 7.1 | 7.1 | Platelet 1 Set 2 |
| 28 | GFSIZE12 | Char | 1 | \$X36472X. | \$1. | Tubing 1 Set 2 |
| 29 | GFTNCP12 | Num | 8 | 7.1 | 7.1 | TNCs 1 Post-Plat 2 |
| 30 | GFPLAP12 | Num | 8 | 7.1 | 7.1 | Platelet 1 Post-Plat 2 |
| 31 | GFMANU12 | Char | 50 | \$50. | \$50. | IVIg Manufacturer 1 Set 2 |
| 32 | GFLOT12 | Char | 15 | \$15. | \$15. | IVIg Lot Number 1 Set 2 |
| 33 | GFTNCW12 | Num | 8 | 7.1 | 7.1 | TNCs 1 Set 2 Post-Wash |
| 34 | GFTNC2 | Num | 8 | 7.1 | 7.1 | Total Nucleated Cells 2 |
| 35 | GFVIA2 | Num | 8 | 7.1 | 7.1 | 7-AAD Flow Viability 2 |
| 36 | GFCD32 | Num | 8 | 7.1 | 7.1 | Number CD3+ T Cells 2 |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|--|
| 37 | GFCD342 | Num | 8 | 7.1 | 7.1 | Number CD34+ Cells 2 |
| 38 | GFCOND2 | Char | 1 | \$X36489X. | \$1. | Process Conditions 2 |
| 39 | GFTNC21 | Num | 8 | 7.1 | 7.1 | TNCs 2 Set 1 |
| 40 | GFPLA21 | Num | 8 | 7.1 | 7.1 | Platelet 2 Set 1 |
| 41 | GFSIZE21 | Char | 1 | \$X36472X. | \$1. | Tubing 2 Set 1 |
| 42 | GFTNCP21 | Num | 8 | 7.1 | 7.1 | TNCs 2 Post-Plat 1 |
| 43 | GFPLAP21 | Num | 8 | 7.1 | 7.1 | Platelet 2 Post-Plat 1 |
| 44 | GFMANU21 | Char | 50 | \$50. | \$50. | IVIg Manufacturer 2 Set 1 |
| 45 | GFLOT21 | Char | 15 | \$15. | \$15. | IVIg 2 Set 1 Lot Number |
| 46 | GFTNCW21 | Num | 8 | 7.1 | 7.1 | TNCs 2 Set 1 Post-Wash |
| 47 | GFCONDPL | Char | 1 | \$X36492X. | \$1. | Process Conditions Pooled |
| 48 | GFCNDLSP | Char | 50 | \$50. | \$50. | Condition Pooled If Other |
| 49 | GFTNC1AD | Num | 8 | 7.1 | 7.1 | TNCs 1 Added |
| 50 | GFPLA1AD | Num | 8 | 7.1 | 7.1 | Platelet 1 Added |
| 51 | GFVIA1AD | Num | 8 | 7.1 | 7.1 | 7-AAD Viability 1 Added |
| 52 | GFCD31AD | Num | 8 | 7.1 | 7.1 | CD3+ T Cells 1 Added |
| 53 | GFCD341A | Num | 8 | 7.1 | 7.1 | CD34+ Cells 1 Added |
| 54 | GFTNC2AD | Num | 8 | 7.1 | 7.1 | TNCs 2 Added |
| 55 | GFPLA2AD | Num | 8 | 7.1 | 7.1 | Platelet 2 Added |
| 56 | GFVIA2AD | Num | 8 | 7.1 | 7.1 | 7-AAD Viability 2 Added |
| 57 | GFCD32AD | Num | 8 | 7.1 | 7.1 | CD3+ T Cells 2 Added |
| 58 | GFCD342A | Num | 8 | 7.1 | 7.1 | CD34+ Cells 2 Added |
| 59 | GFDINPL | Char | 15 | \$15. | \$15. | DIN Of Pooled |
| 60 | GFTNCPL | Num | 8 | 7.1 | 7.1 | TNCs Pooled |
| 61 | GFPLAPL | Num | 8 | 7.1 | 7.1 | Platelet Pooled |
| 62 | GFVIAPL | Num | 8 | 7.1 | 7.1 | 7-AAD Viability Pooled |
| 63 | GFCD3PL | Num | 8 | 7.1 | 7.1 | CD3+ T Cells Pooled |
| 64 | GFCD34PL | Num | 8 | 7.1 | 7.1 | CD34+ Cells Pooled |
| 65 | GFSIZEPL | Char | 1 | \$X36472X. | \$1. | Tubing Set Used For Pool |
| 66 | GFTNCPPL | Num | 8 | 7.1 | 7.1 | TNCs Pool Post-Plat |
| 67 | GFPLAPPL | Num | 8 | 7.1 | 7.1 | Platelet Pool Post-Plat |
| 68 | GFTNCWPL | Num | 8 | 7.1 | 7.1 | TNCs Pool Post-Wash |
| 69 | GFAPR1ND | Num | 8 | | | Days between Enrollment and Apheresis 1 Date |
| 70 | GFAPR2ND | Num | 8 | | | Days between Enrollment and Apheresis 2 Date |
| 71 | GFPR1ND | Num | 8 | | | Days between Enrollment and Apheresis 1 Process Date |
| 72 | GFPR2ND | Num | 8 | | | Days between Enrollment and Apheresis 2 Process Date |

Data Set Name: gvh.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|-----------|------|-----|------------|----------|---------------------------|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | IMMUNORC | Char | 1 | \$X54237X. | \$1. | Immunosuppressant Recvd |
| 6 | TROUGHVLV | Num | 8 | 8.1 | 8.1 | Most Recent Immun Level |
| 7 | GVHSKINA | Char | 1 | \$X1825X. | \$1. | Skin Abnormalities |
| 8 | SETGVHD | Char | 1 | \$X1457X. | \$1. | Skin Etiology GVHD |
| 9 | SETDRGRX | Char | 1 | \$X1457X. | \$1. | Skin Etiology Drug Reacti |
| 10 | SETCRTOX | Char | 1 | \$X1457X. | \$1. | Skin Etiology Cnd Reg Tox |
| 11 | SETINFCT | Char | 1 | \$X1457X. | \$1. | Skin Etiology Infection |
| 12 | SETOTHER | Char | 1 | \$X1457X. | \$1. | Skin Etiology Other |
| 13 | GVHSKNSP | Char | 50 | \$50. | \$50. | Skin Etiology Specify |
| 14 | GVHSKINB | Char | 1 | \$X1822X. | \$1. | Skin Biopsy Results |
| 15 | GVHUPGIA | Char | 1 | \$X1830X. | \$1. | Upper GI Abnormalities |
| 16 | UGIETGVH | Char | 1 | \$X1457X. | \$1. | UGI Etiology GVHD |
| 17 | UGIETDRG | Char | 1 | \$X1457X. | \$1. | UGI Etiology Drug Rxn |
| 18 | UGIETCON | Char | 1 | \$X1457X. | \$1. | UGI Etiology Cond Reg Tox |
| 19 | UGIETTPN | Char | 1 | \$X1457X. | \$1. | UGI Etiology TPN |
| 20 | UGIETINF | Char | 1 | \$X1457X. | \$1. | UGI Etiology Infection |
| 21 | UGIETOTH | Char | 1 | \$X1457X. | \$1. | UGI Etiology Other |
| 22 | UGIETSPC | Char | 50 | \$50. | \$50. | UGI Etiology Specify |
| 23 | UGIBIORS | Char | 1 | \$X1822X. | \$1. | UGI Biopsy Results |
| 24 | GVHINTA | Char | 1 | \$X6636X. | \$1. | Lower GI Abnormalities |
| 25 | LGIETGVH | Char | 1 | \$X1457X. | \$1. | LGI Etiology GVHD |
| 26 | LGIETDRG | Char | 1 | \$X1457X. | \$1. | LGI Etiology Drug Rxn |
| 27 | LGIETCON | Char | 1 | \$X1457X. | \$1. | LGI Etiology Cond Reg Tox |
| 28 | LGIETTPN | Char | 1 | \$X1457X. | \$1. | LGI Etiology TPN |
| 29 | LGIETINF | Char | 1 | \$X1457X. | \$1. | LGI Etiology Infection |
| 30 | LGIETOTH | Char | 1 | \$X1457X. | \$1. | LGI Etiology Other |
| 31 | LGIETSPC | Char | 50 | \$50. | \$50. | LGI Etiology Specify |
| 32 | LGIBIORS | Char | 1 | \$X1822X. | \$1. | LGI Biopsy Results |
| 33 | GVHLIVRA | Char | 1 | \$X1829X. | \$1. | Liver Abnormalities |
| 34 | LIVETGVH | Char | 1 | \$X1457X. | \$1. | Liver Etiology GVHD |
| 35 | LIVETDRG | Char | 1 | \$X1457X. | \$1. | Liver Etiology Drug Rxn |
| 36 | LIVETCND | Char | 1 | \$X1457X. | \$1. | Liver Etiology Cnd Reg Tx |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|---|
| 37 | LIVETTPN | Char | 1 | \$X1457X. | \$1. | Liver Etiology TPN |
| 38 | LIVETINF | Char | 1 | \$X1457X. | \$1. | Liver Etiology Infection |
| 39 | LIVETVOD | Char | 1 | \$X1457X. | \$1. | Liver Etiology VOD |
| 40 | LIVETOTH | Char | 1 | \$X1457X. | \$1. | Liver Etiology Other |
| 41 | GVHLIVRS | Char | 50 | \$50. | \$50. | Liver Etiology Specify |
| 42 | GVHLIVRB | Char | 1 | \$X1822X. | \$1. | Liver Biopsy Results |
| 43 | GVHTHERP | Char | 1 | \$X1457X. | \$1. | GVHD Treatment Modified? |
| 44 | GVHAGENT | Char | 1 | \$X2166X. | \$1. | Agent Type |
| 45 | GVHAGNSP | Char | 50 | \$50. | \$50. | Specify Agent |
| 46 | GVHTRMOD | Char | 1 | \$X2165X. | \$1. | Modification of Treatment |
| 47 | STAGEND | Num | 8 | | | Days between Enrollment and Date of GVHD Staging |
| 48 | GVASSTND | Num | 8 | | | Days between Enrollment and Start of GVHD Assess Period |
| 49 | GVAENND | Num | 8 | | | Days between Enrollment and End of GVHD Assess Period |
| 50 | TROUGHND | Num | 8 | | | Days between Enrollment and Date of Most Recent Immun |

Data Set Name: h01.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|---------------------------|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | HXXRAMET | Char | 1 | \$X11437X. | \$1. | Recipient HLA-A Method |
| 6 | HXXRBMET | Char | 1 | \$X11437X. | \$1. | Recipient HLA-B Method |
| 7 | HXXRCMET | Char | 1 | \$X11437X. | \$1. | Recipient HLA-C Method |
| 8 | HXXRDMET | Char | 1 | \$X11437X. | \$1. | Recipient HLA-DRB1 Method |
| 9 | HXXRQMET | Char | 1 | \$X11437X. | \$1. | Recipient HLA-DQ Method |
| 10 | HXXDNTYP | Char | 1 | \$X35022X. | \$1. | Donor Type |
| 11 | HXXDAMET | Char | 1 | \$X11437X. | \$1. | Donor HLA-A Method |
| 12 | HXXDBMET | Char | 1 | \$X11437X. | \$1. | Donor HLA-B Method |
| 13 | HXXDCMET | Char | 1 | \$X11437X. | \$1. | Donor HLA-C Method |
| 14 | HXXDDMET | Char | 1 | \$X11437X. | \$1. | Donor HLA-DRB1 Method |
| 15 | HXXDQMET | Char | 1 | \$X11437X. | \$1. | Donor HLA-DQ Method |
| 16 | HXXHRQD | Char | 5 | \$5. | \$5. | Score Required by Prot |
| 17 | HXXSCRA | Char | 3 | \$3. | \$3. | Locus A Calculated Score |
| 18 | HXXSCRB | Char | 3 | \$3. | \$3. | Locus B Calculated Score |
| 19 | HXXSCRC | Char | 3 | \$3. | \$3. | Locus C Calculated Score |
| 20 | HXXSCRD | Char | 3 | \$3. | \$3. | Locus D Calculated Score |
| 21 | HXXSCRQ | Char | 3 | \$3. | \$3. | Locus Q Calculated Score |
| 22 | HXXHLA | Char | 5 | \$5. | \$5. | Total Calculated Score |
| 23 | HXXSISC | Char | 5 | \$X35021X. | \$5. | Institution's Match Score |
| 24 | HXXA1REC | Char | 20 | | | Recipient HLA-A 1 |
| 25 | HXXA2REC | Char | 20 | | | Recipient HLA-A 2 |
| 26 | HXXB1REC | Char | 20 | | | Recipient HLA-B 1 |
| 27 | HXXB2REC | Char | 20 | | | Recipient HLA-B 2 |
| 28 | HXXC1REC | Char | 20 | | | Recipient HLA-C 1 |
| 29 | HXXC2REC | Char | 20 | | | Recipient HLA-C 2 |
| 30 | HXXD1REC | Char | 20 | | | Recipient HLA-DRB1 1 |
| 31 | HXXD2REC | Char | 20 | | | Recipient HLA-DRB1 2 |
| 32 | HXXQ1REC | Char | 20 | | | Recipient HLA-DQB1 1 |
| 33 | HXXQ2REC | Char | 20 | | | Recipient HLA-DQB1 2 |
| 34 | HXXA1DON | Char | 20 | | | Donor HLA-A 1 |
| 35 | HXXA2DON | Char | 20 | | | Donor HLA-A 2 |
| 36 | HXXB1DON | Char | 20 | | | Donor HLA-B 1 |

| Num | Variable | Type | Len | Format | Informat | Label |
|------------|-----------------|-------------|------------|---------------|-----------------|------------------|
| 37 | HXXB2DON | Char | 20 | | | Donor HLA-B 2 |
| 38 | HXXC1DON | Char | 20 | | | Donor HLA-C 1 |
| 39 | HXXC2DON | Char | 20 | | | Donor HLA-C 2 |
| 40 | HXXD1DON | Char | 20 | | | Donor HLA-DRB1 1 |
| 41 | HXXD2DON | Char | 20 | | | Donor HLA-DRB1 2 |
| 42 | HXXQ1DON | Char | 20 | | | Donor HLA-DQB1 1 |
| 43 | HXXQ2DON | Char | 20 | | | Donor HLA-DQB1 2 |

Data Set Name: hf5.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|--|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | ANCDRP | Char | 1 | \$X1457X. | \$1. | Patient's ANC Drop |
| 6 | ANCREC | Char | 1 | \$X1645X. | \$1. | ANC Recovery 500 |
| 7 | D1ANC | Num | 8 | 6. | 6. | Day 1 ANC |
| 8 | D2ANC | Num | 8 | 6. | 6. | Day 2 ANC |
| 9 | D3ANC | Num | 8 | 6. | 6. | Day 3 ANC |
| 10 | RECNTANC | Num | 8 | 6. | 6. | Most Recent ANC Count |
| 11 | D1ANCND | Num | 8 | | | Days between Enrollment and Day 1 ANC Date |
| 12 | D2ANCND | Num | 8 | | | Days between Enrollment and Day 2 ANC Date |
| 13 | D3ANCND | Num | 8 | | | Days between Enrollment and Day 3 ANC Date |
| 14 | RCTANCND | Num | 8 | | | Days between Enrollment and Most Recent ANC Date |

Data Set Name: ifn.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|--------------|----------|---------------------------|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | INFSITE | Char | 2 | \$XINFSITEX. | \$2. | Infection Site |
| 5 | IFN1NMCR | Char | 1 | \$X1457X. | \$1. | Infect 1 Nonmicrobiologic |
| 6 | IFN1PTPN | Char | 1 | \$X1457X. | \$1. | Infect 1 Pt Pneumonia |
| 7 | IFN1PTVT | Char | 1 | \$X1457X. | \$1. | Infect 1 Pt Ventilation |
| 8 | IFN1PTTY | Char | 1 | \$X1457X. | \$1. | Infect 1 Pt Typhlitis |
| 9 | IFN1PSEP | Char | 1 | \$X1457X. | \$1. | Infect 1 Pt Severe Sepsis |
| 10 | IFN1TYPE | Char | 1 | \$X1507X. | \$1. | Infection 1 Type |
| 11 | IFN1ORGN | Char | 3 | \$X1371X. | \$3. | Infection 1 Organism |
| 12 | IFN1OTSP | Char | 50 | \$50. | \$50. | Infection 1 Other Specify |
| 13 | IFN1SVRT | Char | 1 | \$X28311X. | \$1. | Infection 1 Severity |
| 14 | IFN1EVSP | Char | 1 | \$X1457X. | \$1. | Infect 1 Evidence Sepsis |
| 15 | IFN1EVIN | Char | 1 | \$X1457X. | \$1. | Infect 1 Evid Infiltrates |
| 16 | IFN2NMCR | Char | 1 | \$X1457X. | \$1. | Infect 2 Nonmicrobiologic |
| 17 | IFN2PTPN | Char | 1 | \$X1457X. | \$1. | Infect 2 Pt Pneumonia |
| 18 | IFN2PTVT | Char | 1 | \$X1457X. | \$1. | Infect 2 Pt Ventilation |
| 19 | IFN2PTTY | Char | 1 | \$X1457X. | \$1. | Infect 2 Pt Typhlitis |
| 20 | IFN2PSEP | Char | 1 | \$X1457X. | \$1. | Infect 2 Pt Severe Sepsis |
| 21 | IFN2TYPE | Char | 1 | \$X1507X. | \$1. | Infection 2 Type |
| 22 | IFN2ORGN | Char | 3 | \$X1371X. | \$3. | Infection 2 Organism |
| 23 | IFN2OTSP | Char | 50 | \$50. | \$50. | Infection 2 Other Specify |
| 24 | IFN2SVRT | Char | 1 | \$X28311X. | \$1. | Infection 2 Severity |
| 25 | IFN2EVSP | Char | 1 | \$X1457X. | \$1. | Infect 2 Evidence Sepsis |
| 26 | IFN2EVIN | Char | 1 | \$X1457X. | \$1. | Infect 2 Evid Infiltrates |
| 27 | IFN3NMCR | Char | 1 | \$X1457X. | \$1. | Infect 3 Nonmicrobiologic |
| 28 | IFN3PTPN | Char | 1 | \$X1457X. | \$1. | Infect 3 Pt Pneumonia |
| 29 | IFN3PTVT | Char | 1 | \$X1457X. | \$1. | Infect 3 Pt Ventilation |
| 30 | IFN3PTTY | Char | 1 | \$X1457X. | \$1. | Infect 3 Pt Typhlitis |
| 31 | IFN3PSEP | Char | 1 | \$X1457X. | \$1. | Infect 3 Pt Severe Sepsis |
| 32 | IFN3TYPE | Char | 1 | \$X1507X. | \$1. | Infection 3 Type |
| 33 | IFN3ORGN | Char | 3 | \$X1371X. | \$3. | Infection 3 Organism |
| 34 | IFN3OTSP | Char | 50 | \$50. | \$50. | Infection 3 Other Specify |
| 35 | IFN3SVRT | Char | 1 | \$X28311X. | \$1. | Infection 3 Severity |
| 36 | IFN3EVSP | Char | 1 | \$X1457X. | \$1. | Infect 3 Evidence Sepsis |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|--|
| 37 | IFN3EVIN | Char | 1 | \$X1457X. | \$1. | Infect 3 Evid Infiltrates |
| 38 | IFNAGTRT | Char | 1 | \$X1457X. | \$1. | Agent Given to Treat Inf |
| 39 | IFN1AGNT | Char | 50 | \$X2850X. | \$50. | 1st Agent Given |
| 40 | IFN1AGSP | Char | 50 | \$50. | \$50. | 1st Agent Other Specify |
| 41 | IFN2AGNT | Char | 50 | \$X2850X. | \$50. | 2nd Agent Given |
| 42 | IFN2AGSP | Char | 50 | \$50. | \$50. | 2nd Agent Other Specify |
| 43 | IFN3AGNT | Char | 50 | \$X2850X. | \$50. | 3rd Agent Given |
| 44 | IFN3AGSP | Char | 50 | \$50. | \$50. | 3rd Agent Other Specify |
| 45 | IFNADDAG | Char | 1 | \$X1457X. | \$1. | Additional Agent Given |
| 46 | IFNADDSP | Char | 50 | \$50. | \$50. | Additional Agent Specify |
| 47 | INFSTND | Num | 8 | | | Days between Enrollment and Infection Start Date |

Data Set Name: itx.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|--------|----------|---------------------------|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | ITXNUMIN | Num | 8 | 2. | 2. | Number of Infusions |
| 6 | ITX1TM | Char | 5 | \$5. | \$5. | Time of First Infusion |
| 7 | IT1MHBPS | Num | 8 | 4. | 4. | Systolic 1 Hour Prior 1 |
| 8 | IT1MHBPD | Num | 8 | 4. | 4. | Diastolic 1 Hour Prior 1 |
| 9 | ITX1MHHR | Num | 8 | 4. | 4. | Heart Rate 1 Hour Prior 1 |
| 10 | IT1MHRSP | Num | 8 | 3. | 3. | Respirations 1h Prior 1 |
| 11 | IT1MHTPF | Num | 8 | 7.1 | 7.1 | Temperature F 1h Prior 1 |
| 12 | IT1MHTPC | Num | 8 | 6.1 | 6.1 | Temperature C 1h Prior 1 |
| 13 | IT115BPS | Num | 8 | 4. | 4. | Systolic 15 Minutes 1 |
| 14 | IT115BPD | Num | 8 | 4. | 4. | Diastolic 15 Minutes 1 |
| 15 | ITX115HR | Num | 8 | 4. | 4. | Heart Rate 15 Minutes 1 |
| 16 | IT115RSP | Num | 8 | 3. | 3. | Respirations 15 Minutes 1 |
| 17 | IT115TPF | Num | 8 | 7.1 | 7.1 | Temperature F 15 Min 1 |
| 18 | IT115TPC | Num | 8 | 6.1 | 6.1 | Temperature C 15 Min 1 |
| 19 | IT130BPS | Num | 8 | 4. | 4. | Systolic 30 Minutes 1 |
| 20 | IT130BPD | Num | 8 | 4. | 4. | Diastolic 30 Minutes 1 |
| 21 | ITX130HR | Num | 8 | 4. | 4. | Heart Rate 30 Minutes 1 |
| 22 | IT130RSP | Num | 8 | 3. | 3. | Respirations 30 Minutes 1 |
| 23 | IT130TPF | Num | 8 | 7.1 | 7.1 | Temperature F 30 Min 1 |
| 24 | IT130TPC | Num | 8 | 6.1 | 6.1 | Temperature C 30 Min 1 |
| 25 | IT12HBPS | Num | 8 | 4. | 4. | Systolic 2 Hours 1 |
| 26 | IT12HBPD | Num | 8 | 4. | 4. | Diastolic 2 Hours 1 |
| 27 | ITX12HHR | Num | 8 | 4. | 4. | Heart Rate 2 Hours 1 |
| 28 | IT12HRSP | Num | 8 | 3. | 3. | Respirations 2 Hours 1 |
| 29 | IT12HTPF | Num | 8 | 7.1 | 7.1 | Temperature F 2 Hours 1 |
| 30 | IT12HTPC | Num | 8 | 6.1 | 6.1 | Temperature C 2 Hours 1 |
| 31 | IT14HBPS | Num | 8 | 4. | 4. | Systolic 4 Hours 1 |
| 32 | IT14HBPD | Num | 8 | 4. | 4. | Diastolic 4 Hours 1 |
| 33 | ITX14HHR | Num | 8 | 4. | 4. | Heart Rate 4 Hours 1 |
| 34 | IT14HRSP | Num | 8 | 3. | 3. | Respirations 4 Hours 1 |
| 35 | IT14HTPF | Num | 8 | 7.1 | 7.1 | Temperature F 4 Hours 1 |
| 36 | IT14HTPC | Num | 8 | 6.1 | 6.1 | Temperature C 4 Hours 1 |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|--------|----------|---------------------------|
| 37 | ITX2TM | Char | 5 | \$5. | \$5. | Time of Second Infusion |
| 38 | IT2MHBPS | Num | 8 | 4. | 4. | Systolic 1 Hour Prior 2 |
| 39 | IT2MHBPD | Num | 8 | 4. | 4. | Diastolic 1 Hour Prior 2 |
| 40 | ITX2MHHR | Num | 8 | 4. | 4. | Heart Rate 1 Hour Prior 2 |
| 41 | IT2MHRSP | Num | 8 | 3. | 3. | Respirations 1h Prior 2 |
| 42 | IT2MHTPF | Num | 8 | 7.1 | 7.1 | Temperature F 1h Prior 2 |
| 43 | IT2MHTPC | Num | 8 | 6.1 | 6.1 | Temperature C 1h Prior 2 |
| 44 | IT215BPS | Num | 8 | 4. | 4. | Systolic 15 Minutes 2 |
| 45 | IT215BPD | Num | 8 | 4. | 4. | Diastolic 15 Minutes 2 |
| 46 | ITX215HR | Num | 8 | 4. | 4. | Heart Rate 15 Minutes 2 |
| 47 | IT215RSP | Num | 8 | 3. | 3. | Respirations 15 Minutes 2 |
| 48 | IT215TPF | Num | 8 | 7.1 | 7.1 | Temperature F 15 Min 2 |
| 49 | IT215TPC | Num | 8 | 6.1 | 6.1 | Temperature C 15 Min 2 |
| 50 | IT230BPS | Num | 8 | 4. | 4. | Systolic 30 Minutes 2 |
| 51 | IT230BPD | Num | 8 | 4. | 4. | Diastolic 30 Minutes 2 |
| 52 | ITX230HR | Num | 8 | 4. | 4. | Heart Rate 30 Minutes 2 |
| 53 | IT230RSP | Num | 8 | 3. | 3. | Respirations 30 Minutes 2 |
| 54 | IT230TPF | Num | 8 | 7.1 | 7.1 | Temperature F 30 Min 2 |
| 55 | IT230TPC | Num | 8 | 6.1 | 6.1 | Temperature C 30 Min 2 |
| 56 | IT22HBPS | Num | 8 | 4. | 4. | Systolic 2 Hours 2 |
| 57 | IT22HBPD | Num | 8 | 4. | 4. | Diastolic 2 Hours 2 |
| 58 | ITX22HHR | Num | 8 | 4. | 4. | Heart Rate 2 Hours 2 |
| 59 | IT22HRSP | Num | 8 | 3. | 3. | Respirations 2 Hours 2 |
| 60 | IT22HTPF | Num | 8 | 7.1 | 7.1 | Temperature F 2 Hours 2 |
| 61 | IT22HTPC | Num | 8 | 6.1 | 6.1 | Temperature C 2 Hours 2 |
| 62 | IT24HBPS | Num | 8 | 4. | 4. | Systolic 4 Hours 2 |
| 63 | IT24HBPD | Num | 8 | 4. | 4. | Diastolic 4 Hours 2 |
| 64 | ITX24HHR | Num | 8 | 4. | 4. | Heart Rate 4 Hours 2 |
| 65 | IT24HRSP | Num | 8 | 3. | 3. | Respirations 4 Hours 2 |
| 66 | IT24HTPF | Num | 8 | 7.1 | 7.1 | Temperature F 4 Hours 2 |
| 67 | IT24HTPC | Num | 8 | 6.1 | 6.1 | Temperature C 4 Hours 2 |
| 68 | ITX3TM | Char | 5 | \$5. | \$5. | Time of Thrid Infusion |
| 69 | IT3MHBPS | Num | 8 | 4. | 4. | Systolic 1 Hour Prior 2 |
| 70 | IT3MHBPD | Num | 8 | 4. | 4. | Diastolic 1 Hour Prior 3 |
| 71 | ITX3MHHR | Num | 8 | 4. | 4. | Heart Rate 1 Hour Prior 3 |
| 72 | IT3MHRSP | Num | 8 | 3. | 3. | Respirations 1h Prior 3 |
| 73 | IT3MHTPF | Num | 8 | 7.1 | 7.1 | Temperature F 1h Prior 3 |
| 74 | IT3MHTPC | Num | 8 | 6.1 | 6.1 | Temperature C 1h Prior 3 |
| 75 | IT315BPS | Num | 8 | 4. | 4. | Systolic 15 Minutes 2 |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|--------|----------|---|
| 76 | IT315BPD | Num | 8 | 4. | 4. | Diastolic 15 Minutes 3 |
| 77 | ITX315HR | Num | 8 | 4. | 4. | Heart Rate 15 Minutes 3 |
| 78 | IT315RSP | Num | 8 | 3. | 3. | Respirations 15 Minutes 3 |
| 79 | IT315TPF | Num | 8 | 7.1 | 7.1 | Temperature F 15 Min 3 |
| 80 | IT315TPC | Num | 8 | 6.1 | 6.1 | Temperature C 15 Min 3 |
| 81 | IT330BPS | Num | 8 | 4. | 4. | Systolic 30 Minutes 3 |
| 82 | IT330BPD | Num | 8 | 4. | 4. | Diastolic 30 Minutes 3 |
| 83 | ITX330HR | Num | 8 | 4. | 4. | Heart Rate 30 Minutes 3 |
| 84 | IT330RSP | Num | 8 | 3. | 3. | Respirations 30 Minutes 3 |
| 85 | IT330TPF | Num | 8 | 7.1 | 7.1 | Temperature F 30 Min 3 |
| 86 | IT330TPC | Num | 8 | 6.1 | 6.1 | Temperature C 30 Min 3 |
| 87 | IT32HBPS | Num | 8 | 4. | 4. | Systolic 2 Hours 3 |
| 88 | IT32HBPD | Num | 8 | 4. | 4. | Diastolic 2 Hours 3 |
| 89 | ITX32HHR | Num | 8 | 4. | 4. | Heart Rate 2 Hours 3 |
| 90 | IT32HRSP | Num | 8 | 3. | 3. | Respirations 2 Hours 3 |
| 91 | IT32HTPF | Num | 8 | 7.1 | 7.1 | Temperature F 2 Hours 3 |
| 92 | IT32HTPC | Num | 8 | 6.1 | 6.1 | Temperature C 2 Hours 3 |
| 93 | IT34HBPS | Num | 8 | 4. | 4. | Systolic 4 Hours 3 |
| 94 | IT34HBPD | Num | 8 | 4. | 4. | Diastolic 4 Hours 3 |
| 95 | ITX34HHR | Num | 8 | 4. | 4. | Heart Rate 4 Hours 3 |
| 96 | IT34HRSP | Num | 8 | 3. | 3. | Respirations 4 Hours 3 |
| 97 | IT34HTPF | Num | 8 | 7.1 | 7.1 | Temperature F 4 Hours 3 |
| 98 | IT34HTPC | Num | 8 | 6.1 | 6.1 | Temperature C 4 Hours 3 |
| 99 | ITX1ND | Num | 8 | | | Days between Enrollment and First Infusion |
| 100 | ITX2ND | Num | 8 | | | Days between Enrollment and Second Infusion |
| 101 | ITX3ND | Num | 8 | | | Days between Enrollment and Thrid Infusion |

Data Set Name: md8.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|--|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | MDSTDARM | Char | 1 | \$X34880X. | \$1. | Study Arm |
| 6 | MDTRTGIV | Char | 1 | \$X39120X. | \$1. | Treatment Patient Given |
| 7 | MDCYD3DS | Num | 8 | 6. | 6. | Cyclophosphamide D3 Dose |
| 8 | MDCYD4DS | Num | 8 | 6. | 6. | Cyclophosphamide D4 Dose |
| 9 | MDTDN3DS | Num | 8 | 6.1 | 6.1 | Tacrolimus Day -3 Dose |
| 10 | MDMXD1DS | Num | 8 | 6.1 | 6.1 | Methotrexate Day 1 Dose |
| 11 | MDMXD3DS | Num | 8 | 6.1 | 6.1 | Methotrexate Day 3 Dose |
| 12 | MDMXD6DS | Num | 8 | 6.1 | 6.1 | Methotrexate Day 6 Dose |
| 13 | MDMD11DS | Num | 8 | 6.1 | 6.1 | Methotrexate Day 11 Dose |
| 14 | MDCYD3ND | Num | 8 | | | Days between Enrollment and Cyclophosphamide Day 3 |
| 15 | MDCYD4ND | Num | 8 | | | Days between Enrollment and Cyclophosphamide Day 4 |
| 16 | MDTDN3ND | Num | 8 | | | Days between Enrollment and Tacrolimus Day -3 |
| 17 | MDMXD1ND | Num | 8 | | | Days between Enrollment and Methotrexate Day 1 |
| 18 | MDMXD3ND | Num | 8 | | | Days between Enrollment and Methotrexate Day 3 |
| 19 | MDMXD6ND | Num | 8 | | | Days between Enrollment and Methotrexate Day 6 |
| 20 | MDMD11ND | Num | 8 | | | Days between Enrollment and Methotrexate Day 11 |

Data Set Name: mda.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|--|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | MDAPAIN | Char | 2 | \$X17403X. | \$2. | Pain at its worst |
| 6 | MDAFATIG | Char | 2 | \$X17403X. | \$2. | Fatigue at its worst |
| 7 | MDANAUSE | Char | 2 | \$X17403X. | \$2. | Nausea at its worst |
| 8 | MDASLEEP | Char | 2 | \$X17403X. | \$2. | Disturbed sleep at worst |
| 9 | MDADISTR | Char | 2 | \$X17403X. | \$2. | Distressed at worst |
| 10 | MDASOB | Char | 2 | \$X17403X. | \$2. | Shortness of breath |
| 11 | MDAREMEM | Char | 2 | \$X17403X. | \$2. | Problem with remembering |
| 12 | MDAAPPET | Char | 2 | \$X17403X. | \$2. | Lack of appetite |
| 13 | MDADROWS | Char | 2 | \$X17403X. | \$2. | Drowsy at worst |
| 14 | MDADRYM | Char | 2 | \$X17403X. | \$2. | Dry mouth at worst |
| 15 | MDASAD | Char | 2 | \$X17403X. | \$2. | Sadness at worst |
| 16 | MDAVOMIT | Char | 2 | \$X17403X. | \$2. | Vomiting at its worst |
| 17 | MDANUMB | Char | 2 | \$X17403X. | \$2. | Numbness at its worst |
| 18 | MDAGENAC | Char | 2 | \$X18089X. | \$2. | General Activity |
| 19 | MDAMOOD | Char | 2 | \$X18089X. | \$2. | Mood |
| 20 | MDAWORK | Char | 2 | \$X18089X. | \$2. | Work |
| 21 | MDARELA | Char | 2 | \$X18089X. | \$2. | Relations with others |
| 22 | MDAWALK | Char | 2 | \$X18089X. | \$2. | Walking |
| 23 | MDAENJOY | Char | 2 | \$X18089X. | \$2. | Enjoyment of life |
| 24 | MDACOMND | Num | 8 | | | Days between Enrollment and Date inventory completed |

Data Set Name: outcomes.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------------------------------|------|-----|----------------|----------|--|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | txp | Char | 1 | \$TXPF. | | Total Transplanted |
| 3 | TRTRUE | Char | 800 | \$800. | \$800. | Randomized Treatment Assignment |
| 4 | CR6PTREC | Char | 1 | \$X39120X. | \$1. | Treatment Patient Received |
| 5 | CR6PTRSP | Char | 50 | \$50. | \$50. | Treatment Patient Received - Other Specify |
| 6 | treat2 | Char | 1 | \$TREAT2F. | | Treatment Code |
| 7 | CMVSTAT | Char | 1 | \$CMVSTATUS. | \$1. | Patient CMV Status pre-transplant |
| 8 | dcmvpr | Char | 36 | \$DCMVPRF. | | Donor CMV Status |
| 9 | TXPSTMSR | Char | 1 | \$X35402X. | \$1. | Stem Cell Source |
| 10 | CFDIAGPT | Char | 2 | \$PDIS. | \$2. | Primary Disease |
| 11 | CFCRLEK | Char | 1 | \$X1457X. | \$1. | ALL/AML Patient in Remission? |
| 12 | CFMDS DST | Char | 1 | \$X31369X. | \$1. | MDS Patient Disease Status |
| 13 | CFPSTATS | Char | 2 | \$X2475X. | \$2. | Karnofsky Performance Status |
| 14 | CFPPTMT | Char | 1 | \$X1457X. | \$1. | Planned post-transplant Maintenance Therapy |
| 15 | CFPTMTP | Char | 2 | \$X38863X. | \$2. | Post-transplant Maintenance Therapy Received |
| 16 | age | Num | 8 | | | Age |
| 17 | agegroup | Char | 1 | \$AGEGROUPF. | | Age Group |
| 18 | ETHNIC | Char | 3 | \$ETHNICF. | \$3. | Ethnicity |
| 19 | gender2 | Char | 1 | \$GENDERF. | | Gender |
| 20 | CFDONTYP | Char | 1 | \$X15409X. | \$1. | Donor Type |
| 21 | HXXHLA | Char | 5 | \$5. | \$5. | Computed HLA Match Score |
| 22 | HXXSISC | Char | 5 | \$5. | \$5. | Site-Reported HLA Match Score |
| 23 | CR6PTHCT | Num | 8 | 3. | 3. | HCT-Specific Comorbidity Index |
| 24 | CR6CNDRC | Char | 1 | \$X34879X. | \$1. | Conditioning Regimen |
| 25 | CR6PTHCT_G | Char | 1 | \$CR6PTHCT_GF. | | HCT-Specific Comorbidity Index Group |
| 26 | CFPSTATS_G | Char | 1 | \$CFPSTATS_GF. | | Karnofsky Performance Score Group |
| 27 | dri | Char | 1 | \$DRIF. | | DRI group |
| 28 | distatgp | Char | 126 | \$DISTATGPF. | | Disease Stage for AML and ALL |
| 29 | diseasecat | Num | 8 | DISEASECAT. | | Disease group |
| 30 | diagmon | Num | 8 | | | Months from Diagnosis to Transplant |
| 31 | mds_st | Char | 1 | \$MDS_STF. | | MDS Status |
| 32 | cytogene__cytogenetics_all_time_ | Char | 42 | \$42. | \$42. | MP-Confirmed Cytogenetics |
| 33 | cytogene | Char | 42 | \$CYTOGENEF. | | Cytogenetics |
| 34 | CZDTHPRM | Char | 4 | \$X1488X. | \$4. | Site-reported Primary Cause of Death |
| 35 | maxgrade | Num | 8 | | | Maximum Acute GVHD Grade |
| 36 | FGSVCVH | Char | 1 | \$X26575X. | \$1. | Site-reported Maximum Overall Severity of Chronic GVHD |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------------|------|-----|------------|----------|---|
| 37 | VISNO | Char | 4 | \$4. | \$4. | Visit Number with Moderate/Severe cGVHD |
| 38 | FGSVCGVH_final | Char | 1 | \$X50806X. | | Max Severity of cGVHD |
| 39 | ancday | Num | 8 | | | Days of Neutrophil Recovery post transplant |
| 40 | ancoutcome | Char | 9 | | | Outcome of Neutrophil Recovery Endpoint |
| 41 | anccens | Num | 8 | SRVCENS. | | Neutrophil Recovery Post-Transplant Indicator |
| 42 | anc_CI | Num | 8 | CRSRVCENS. | | Neutrophil Recovery Post-Transplant Competing Risk Indicator |
| 43 | osday | Num | 8 | | | Days of Overall Survival (OS) post randomization |
| 44 | osmon | Num | 8 | | | Months of Overall Survival (OS) post randomization |
| 45 | osevent | Char | 9 | | | Outcome of OS post randomization Endpoint |
| 46 | ossrvcens | Num | 8 | SRVCENS. | | Overall Survival from Randomization Indicator |
| 47 | ostday | Num | 8 | | | Days of Overall Survival (OS) post transplant |
| 48 | ostmon | Num | 8 | | | Months of Overall Survival (OS) post transplant |
| 49 | ostevent | Char | 9 | | | Outcome of OS post transplant Endpoint |
| 50 | ostsrvcens | Num | 8 | SRVCENS. | | Overall Survival from Transplant Indicator |
| 51 | agvh234day | Num | 8 | | | Days of Grades 2-4 acute GVHD post transplant |
| 52 | gvh234outcome | Char | 9 | | | Outcome of Grades 2-4 acute GVHD post transplant Endpoint |
| 53 | gvh234cens | Num | 8 | SRVCENS. | | Acute GVHD Grades II-IV Survival Indicator |
| 54 | gvh234_CI | Num | 8 | CRSRVCENS. | | Acute GVHD Grades II-IV Survival Competing Risk Indicator |
| 55 | agvh34day | Num | 8 | | | Days of Grades 3-4 acute GVHD post transplant |
| 56 | gvh34outcome | Char | 9 | | | Outcome of Grades 3-4 acute GVHD post transplant Endpoint |
| 57 | gvh34cens | Num | 8 | SRVCENS. | | Acute GVHD Grades III-IV Survival Indicator |
| 58 | gvh34_CI | Num | 8 | CRSRVCENS. | | Acute GVHD Grades III-IV Survival Competing Risk Indicator |
| 59 | CRFSday | Num | 8 | | | Days of Chronic GVHD, Relapse-free Survival (CRFS) post randomization |
| 60 | CRFSmon | Num | 8 | | | Months of Chronic GVHD, Relapse-free Survival (CRFS) post randomization |
| 61 | CRFSevent | Char | 9 | | | Outcome of CRFS Endpoint |
| 62 | CRFSsrvcens | Num | 8 | SRVCENS. | | Chronic GVHD and Relapse-free Survival Indicator |
| 63 | CFSday | Num | 8 | | | Days of Chronic GVHD-free Survival (CFS) post randomization |
| 64 | CFSmon | Num | 8 | | | Months of Chronic GVHD-free Survival (CFS) post randomization |
| 65 | CFSevent | Char | 9 | | | Outcome of CFS Endpoint |
| 66 | CFSsrvcens | Num | 8 | SRVCENS. | | Censor Indicator of CFS Endpoint 1=event 0=end study |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------------|------|-----|------------|----------|--|
| 67 | RFSday | Num | 8 | | | Days of Relapse-free Survival (RFS) post transplant |
| 68 | RFSmon | Num | 8 | | | Months of Relapse-free Survival (RFS) post transplant |
| 69 | RFSevent | Char | 9 | | | Outcome of RFS Endpoint |
| 70 | RFSsrvcens | Num | 8 | SRVCENS. | | Relapse-Free Survival Post-Transplant Indicator |
| 71 | relapseday | Num | 8 | | | Days of Relapse post randomization |
| 72 | relapsemon | Num | 8 | | | Months of Relapse post randomization |
| 73 | relapseoutcome | Char | 9 | | | Outcome of Relapse post randomization Endpoint |
| 74 | relapsecens | Num | 8 | SRVCENS. | | Relapse Post-Randomization Indicator |
| 75 | relapse_CI | Num | 8 | CRSRVCENS. | | Relapse Post-Randomization Competing Risk Indicator |
| 76 | relapstday | Num | 8 | | | Days of Relapse post transplant |
| 77 | relapstmon | Num | 8 | | | Months of Relapse post transplant |
| 78 | relapstoutcome | Char | 9 | | | Outcome of Relapse post transplant Endpoint |
| 79 | relapstcens | Num | 8 | SRVCENS. | | Relapse Post-Transplant Indicator |
| 80 | relapst_CI | Num | 8 | CRSRVCENS. | | Relapse Post-Transplant Competing Risk Indicator |
| 81 | TRMday | Num | 8 | | | Days of Treatment-related Mortality (TRM) post transplant |
| 82 | TRMmon | Num | 8 | | | Months of Treatment-related Mortality (TRM) post transplant |
| 83 | TRMoutcome | Char | 9 | | | Outcome of TRM post transplant Endpoint |
| 84 | TRMcens | Num | 8 | SRVCENS. | | Treatment Related Mortality Post-Transplant Indicator |
| 85 | TRM_CI | Num | 8 | CRSRVCENS. | | Treatment Related Mortality Post-Transplant Competing Risk Indicator |
| 86 | cgvhdday | Num | 8 | | | Days of any chronic GVHD post transplant |
| 87 | cgvhdmon | Num | 8 | | | Months of any chronic GVHD post transplant |
| 88 | cgvhdoutcome | Char | 9 | | | Outcome of any chronic GVHD post transplant Endpoint |
| 89 | cgvhdcens | Num | 8 | SRVCENS. | | Any Severity Chronic GVHD Post-Transplant Indicator |
| 90 | cgvhd_CI | Num | 8 | CRSRVCENS. | | Any Severity Chronic GVHD Post-Transplant Competing Risk Indicator |
| 91 | cgvhdday2 | Num | 8 | | | Days of Moderate to Severe chronic GVHD post transplant |
| 92 | cgvhdmon2 | Num | 8 | | | Months of Moderate to Severe chronic GVHD post transplant |
| 93 | cgvhdoutcome2 | Char | 9 | | | Outcome of Moderate to Severe chronic GVHD post transplant Endpoint |
| 94 | cgvhdcens2 | Num | 8 | SRVCENS. | | Moderate to Severe Chronic GVHD Post-Transplant Indicator |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|---------------|------|-----|------------|----------|--|
| 95 | cgvhd_C12 | Num | 8 | CRSRVCENS. | | Moderate to Severe Chronic GVHD Post-Transplant Competing Risk Indicator |
| 96 | isfsurvived | Num | 8 | ISFSF. | | ISFS at 1 Year Post-Transplant |
| 97 | CRFS_1Y | Char | 3 | | | CRFS at 1 year Post-Transplant |
| 98 | fact_g000 | Num | 8 | | | FACT - G Total Score at Baseline |
| 99 | fact_g180 | Num | 8 | | | FACT - G Total Score at Six Months |
| 100 | fact_g365 | Num | 8 | | | FACT - G Total Score at One Year |
| 101 | fact_g730 | Num | 8 | | | FACT - G Total Score at Two Years |
| 102 | fact_toi000 | Num | 8 | | | FACT - Trial Outcome Index Score at Baseline |
| 103 | fact_toi180 | Num | 8 | | | FACT - Trial Outcome Index Score at Six Months |
| 104 | fact_toi365 | Num | 8 | | | FACT - Trial Outcome Index Score at One Year |
| 105 | fact_toi730 | Num | 8 | | | FACT - Trial Outcome Index Score at Two Years |
| 106 | fact_total000 | Num | 8 | | | FACT - BMT Total Score at Baseline |
| 107 | fact_total180 | Num | 8 | | | FACT - BMT Total Score at Six Months |
| 108 | fact_total365 | Num | 8 | | | FACT - BMT Total Score at One Year |
| 109 | fact_total730 | Num | 8 | | | FACT - BMT Total Score at Two Years |
| 110 | pqlscore000 | Num | 8 | | | PedsQL Score at Baseline |
| 111 | pqlscore180 | Num | 8 | | | PedsQL Score at Six Months |
| 112 | pqlscore365 | Num | 8 | | | PedsQL Score at One Year |
| 113 | pqlscore730 | Num | 8 | | | PedsQL Score at Two Years |
| 114 | symscore000 | Num | 8 | | | MDASI - Symptoms Score Summary at Baseline |
| 115 | symscore180 | Num | 8 | | | MDASI - Symptoms Score Summary at Six Months |
| 116 | symscore365 | Num | 8 | | | MDASI - Symptoms Score Summary at One Year |
| 117 | symscore730 | Num | 8 | | | MDASI - Symptoms Score Summary at Two Years |
| 118 | infscore000 | Num | 8 | | | MDASI - Interference Score Summary at Baseline |
| 119 | infscore180 | Num | 8 | | | MDASI - Interference Score Summary at Six Months |
| 120 | infscore365 | Num | 8 | | | MDASI - Interference Score Summary at One Year |
| 121 | infscore730 | Num | 8 | | | MDASI - Interference Score Summary at Two Years |
| 122 | PCS000 | Num | 8 | | | SF36 - Physical Component Summary at Baseline |
| 123 | PCS180 | Num | 8 | | | SF36 - Physical Component Summary at Six Months |
| 124 | PCS365 | Num | 8 | | | SF36 - Physical Component Summary at One Year |
| 125 | PCS730 | Num | 8 | | | SF36 - Physical Component Summary at Two Years |
| 126 | MCS000 | Num | 8 | | | SF36 - Mental Component Summary at Baseline |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|------------------------|------|-----|--------|----------|---|
| 127 | MCS180 | Num | 8 | | | SF36 - Mental Component Summary at Six Months |
| 128 | MCS365 | Num | 8 | | | SF36 - Mental Component Summary at One Year |
| 129 | MCS730 | Num | 8 | | | SF36 - Mental Component Summary at Two Years |
| 130 | TXNDTXP | Num | 8 | | | Days between Enrollment and Date of Transplant |
| 131 | datedx | Num | 8 | | | Days between Enrollment and Diagnosis Date |
| 132 | F17NPTND | Num | 8 | | | Days between Enrollment and Date of non-protocol Transplant |
| 133 | DTHND | Num | 8 | | | Days between Enrollment and Date of Death |
| 134 | relapsnd | Num | 8 | | | Days between Enrollment and Relapse Date |
| 135 | WOCPDAND | Num | 8 | | | Days between Enrollment and Consent Withdrawal Date |
| 136 | PSCNTND | Num | 8 | | | Days between Enrollment and Lost to Follow-up Date |
| 137 | fudays | Num | 8 | | | Days between Enrollment and Last Contact Date |
| 138 | F17DLIND | Num | 8 | | | Days between Enrollment and Emmes DLI Date |
| 139 | Event_days_ | Num | 8 | | | Days between Enrollment and CIBMTR DLI Date |
| 140 | stagend_234 | Num | 8 | | | Days between Enrollment and Date of Grades 2-4 Acute GVHD |
| 141 | stagend_34 | Num | 8 | | | Days between Enrollment and Date of Grades 3-4 Acute GVHD |
| 142 | FGCGDGND | Num | 8 | | | Days between Enrollment and Date of initial Diagnosis/Onset of Chronic GVHD |
| 143 | DTPRVAND | Num | 8 | | | Days between Enrollment and Start of Assessment Period with Moderate/Severe cGVHD |
| 144 | DTASSEND | Num | 8 | | | Days between Enrollment and End of Assessment Period with Moderate/Severe cGVHD |
| 145 | cgvhd23_startdays | Num | 8 | | | Days between Enrollment and First date of Moderate to Severe cGVHD |
| 146 | MGVND | Num | 8 | | | Days between Enrollment and ERC-Adjudicated Date of Moderate cGVHD onset |
| 147 | SGVND | Num | 8 | | | Days between Enrollment and ERC-Adjudicated Date of Severe cGVHD onset |
| 148 | cgvhd_days | Num | 8 | | | Days between Enrollment and ERC-Adjudicated Date of Moderate/Severe cGVHD |
| 149 | FGCGDGND_final | Num | 8 | | | Days between Enrollment and Date of cGVHD Onset |
| 150 | D1ANCND | Num | 8 | | | Days between Enrollment and Date of Neutrophil Recovery (ANC count \geq 500) |
| 151 | RELAPSND_postTXP_final | Num | 8 | | | Days between Enrollment and Final date of Relapse Which Occurred post Transplant |
| 152 | relapsnd_final | Num | 8 | | | Days between Enrollment and Date of Final Relapse |

Data Set Name: pcg.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|---|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | PCGSKIN | Char | 1 | \$X18312X. | \$1. | PCG Skin Score |
| 6 | PCGMOUTH | Char | 1 | \$X18334X. | \$1. | PCG Mouth Score |
| 7 | PCGGITRC | Char | 1 | \$X18350X. | \$1. | PCG GI Tract Score |
| 8 | PCGEYE | Char | 1 | \$X18354X. | \$1. | PCG Eye Score |
| 9 | PCGJOINT | Char | 1 | \$X28972X. | \$1. | PCG Joint / Fascia Score |
| 10 | PCGNOEXM | Char | 1 | \$X29029X. | \$1. | PCG No GYN Exam |
| 11 | PCGGNITL | Char | 1 | \$X18356X. | \$1. | PCG Genital Tract Score |
| 12 | PCGLUNG | Char | 1 | \$X18358X. | \$1. | PCG Lung Score |
| 13 | PCGSEV1 | Char | 1 | \$X19005X. | \$1. | PCG Severity Scale 1 |
| 14 | PCGSEV2 | Char | 2 | \$X28973X. | \$2. | PCG Severity Scale 2 |
| 15 | PCGRASH | Char | 1 | \$X1457X. | \$1. | PCG Eryth/Maculopap Rash |
| 16 | PCGVOMIT | Char | 1 | \$X1457X. | \$1. | PCG Nausea, Vomit, Diarrh |
| 17 | PCGLIVER | Char | 1 | \$X28962X. | \$1. | PCG Liver Score |
| 18 | PCGFEV1 | Num | 8 | 4. | 4. | PCG FEV1 |
| 19 | PCGFEVND | Char | 1 | \$X28970X. | \$1. | PCG FEV1 Not Done |
| 20 | PCGDLCO | Num | 8 | 4. | 4. | PCG DLCOc |
| 21 | PCGDLCND | Char | 1 | \$X28970X. | \$1. | PCG DLCOc Not Done |
| 22 | PCGDAYS | Num | 8 | | | Days between Enrollment and PCG Date of Visit |
| 23 | PCGLFTND | Num | 8 | | | Days between Enrollment and PCG LFT Sample Date |
| 24 | PCGFEVDS | Num | 8 | | | Days between Enrollment and PCG Date of FEV1 |
| 25 | PCGDLCDS | Num | 8 | | | Days between Enrollment and PCG Date of DLCOc |

Data Set Name: pdr.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|--|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | PDSEQNUM | Char | 2 | \$XPDSEQX. | \$2. | Deviation/Violation Num |
| 5 | PDRQUAL | Char | 1 | \$X1457X. | \$1. | Event Qualification |
| 6 | PDRCATEG | Char | 11 | \$X41403X. | \$11. | Deviation Category |
| 7 | PDRREASN | Char | 10 | \$X41406X. | \$10. | Reason For Deviation |
| 8 | PDRRSNSP | Char | 40 | \$40. | \$40. | Reason Other Specify |
| 9 | PDRDSMB | Char | 1 | \$X1457X. | \$1. | DSMB Reportable |
| 10 | PDRDSMSF | Char | 2 | \$X43909X. | \$2. | DSMB Spring Fall |
| 11 | PDRDSMYR | Num | 8 | 5. | 5. | DSMB Year |
| 12 | PDRCCCPR | Char | 1 | \$X1457X. | \$1. | Center Perform Report |
| 13 | PDRCAPA | Char | 1 | \$X1457X. | \$1. | Site Re-training CAPA |
| 14 | PDRRECOM | Char | 1 | \$X1457X. | \$1. | Review Complete |
| 15 | PDRPDREV | Char | 1 | \$X1457X. | \$1. | Project Director Reviewed |
| 16 | PDRGMREV | Char | 1 | \$X1457X. | \$1. | Group Manager Reviewed |
| 17 | PDDAYS | Num | 8 | | | Days between Enrollment and Deviation/Violation Date |
| 18 | PDREVND | Num | 8 | | | Days between Enrollment and Event Review Date |

Data Set Name: pdv.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|---|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | PDSEQNUM | Char | 2 | \$XPDSEQX. | \$2. | Deviation/Violation Num |
| 5 | PDVCATEG | Char | 2 | \$X41403X. | \$2. | Deviation Category |
| 6 | PDVCATSP | Char | 50 | \$50. | \$50. | Deviation Categor Specify |
| 7 | PDVREASO | Char | 2 | \$X41406X. | \$2. | Deviation Reason |
| 8 | PDVREASP | Char | 50 | \$50. | \$50. | Deviation Reason Specify |
| 9 | PDVSTDIS | Char | 1 | \$X1457X. | \$1. | Deviation Therapy Discont |
| 10 | PDVIRBRE | Char | 1 | \$X1457X. | \$1. | Deviation IRB reported |
| 11 | PDVIRBOU | Char | 1 | \$X41572X. | \$1. | Deviation IRB outcome |
| 12 | PDVCORRC | Char | 1 | \$X1457X. | \$1. | Deviation Corrective Act |
| 13 | PDVCORSP | Char | 520 | \$520. | \$2000. | Deviation Correct Specify |
| 14 | PDDAYS | Num | 8 | | | Days between Enrollment and Deviation/Violation Date |
| 15 | PDVIDTND | Num | 8 | | | Days between Enrollment and Date Deviation Identified |
| 16 | PDVIRBND | Num | 8 | | | Days between Enrollment and Deviation IRB Report Date |

Data Set Name: psf.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-------------|----------|---|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | STATUS | Char | 2 | \$XSTATUSX. | \$2. | STATUS |
| 5 | STATSEQ | Char | 2 | \$XSEQNUMX. | \$2. | Status Change Number |
| 6 | PSWDRSN | Char | 100 | \$100. | \$100. | Reason For Withdrawal |
| 7 | PSWDDRG | Char | 1 | \$X1457X. | \$1. | Withdrawal Discon Drug |
| 8 | PSWDDGNM | Char | 50 | \$50. | \$50. | Study Drug Name |
| 9 | PSSEGRSN | Char | 1 | \$X41507X. | \$1. | Reason Not Proceeding |
| 10 | PSELGYSP | Char | 100 | \$100. | \$100. | Specify Eligibility |
| 11 | PSSEGOSP | Char | 100 | \$100. | \$100. | Specify Other Not Proceed |
| 12 | PSTXPRN | Char | 1 | \$X41508X. | \$1. | Reason For No Transplant |
| 13 | PSTXPOSP | Char | 100 | \$100. | \$100. | Specify Other No Txp |
| 14 | PSWDND | Num | 8 | | | Days between Enrollment and Withdrawal Date |
| 15 | PSCNTND | Num | 8 | | | Days between Enrollment and Last Contact |

Data Set Name: rpf.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|---|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | RPFLBPB | Char | 1 | \$X1457X. | \$1. | Leukemic Blasts in PB |
| 5 | RPFDYSBM | Char | 1 | \$X1457X. | \$1. | Dysplastic Changes in BM |
| 6 | RPFLB1BM | Char | 1 | \$X1457X. | \$1. | Leukemic Blasts in BM1 |
| 7 | RPFLB1PC | Num | 8 | 7.1 | 7.1 | Leukemic Blast BM1 Percen |
| 8 | RPFLBATT | Char | 1 | \$X1457X. | \$1. | Leukemic Blasts Attribute |
| 9 | RPFLB2BM | Char | 1 | \$X1457X. | \$1. | Leukemic Blasts in BM2 |
| 10 | RPFLB2PC | Num | 8 | 7.1 | 7.1 | Leukemic Blast BM2 Percen |
| 11 | RPFLBEXT | Char | 1 | \$X1457X. | \$1. | Leukemic Blasts Extramed |
| 12 | RPFLBCSF | Char | 1 | \$X1457X. | \$1. | Leukemic Blasts in CSF |
| 13 | RPFCYT | Char | 1 | \$X1457X. | \$1. | Cytogenetic Testing Done |
| 14 | RPFCYTAB | Char | 1 | \$X1457X. | \$1. | Cytogenetic Abnormalities |
| 15 | RPFREND | Num | 8 | | | Days between Enrollment and Relapse Date |
| 16 | RPFLBPND | Num | 8 | | | Days between Enrollment and Leukemic Blasts PB Date |
| 17 | RPFDYSND | Num | 8 | | | Days between Enrollment and Dysplastic Changes Date |
| 18 | RPFLB1ND | Num | 8 | | | Days between Enrollment and Leukemic Blasts BM1 Date |
| 19 | RPFLB2ND | Num | 8 | | | Days between Enrollment and Leukemic Blasts BM2 Date |
| 20 | RPFLBEND | Num | 8 | | | Days between Enrollment and Leukemic Blast Extra Date |
| 21 | RPFCSFND | Num | 8 | | | Days between Enrollment and Leukemic Blasts CSF Date |
| 22 | RPFCYTND | Num | 8 | | | Days between Enrollment and Cytogenetic Testing Date |

Data Set Name: rte.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|---|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | RTECONUP | Char | 1 | \$X1457X. | \$1. | Conditioning Reg Update |
| 4 | RTERPBMA | Char | 1 | \$X1457X. | \$1. | Repeat BM Assessment |
| 5 | RTEBMBLA | Char | 1 | \$X1457X. | \$1. | Marrow Myeloblasts |
| 6 | RTEBLPC | Num | 8 | 5.1 | 5.1 | Myeloblasts Percent |
| 7 | RTEBLBLA | Char | 1 | \$X1457X. | \$1. | Blood Myeloblasts |
| 8 | RTERPCAR | Char | 1 | \$X1457X. | \$1. | Repeat Cardiac Evaluation |
| 9 | RTECDEVA | Char | 1 | \$X6908X. | \$1. | Cardiac Evaluation Test |
| 10 | RTELVPC | Num | 8 | 4. | 4. | LVEF Percent |
| 11 | RTERPPLF | Char | 1 | \$X1457X. | \$1. | Pulmonary Func Evaluation |
| 12 | RTEPRPFT | Char | 1 | \$X1457X. | \$1. | Perform PFTs |
| 13 | RTEDLCPC | Num | 8 | 4. | 4. | DLCO Percent |
| 14 | RTEFVCPC | Num | 8 | 4. | 4. | FVC Percent |
| 15 | RTEFEVPC | Num | 8 | 4. | 4. | FEV1 Percent |
| 16 | RTEDLCHG | Char | 1 | \$X1457X. | \$1. | DLCO Corrected For Hgb |
| 17 | RTERPCRE | Char | 1 | \$X1457X. | \$1. | Repeat Creatinine Clearan |
| 18 | RTEGRT12 | Char | 1 | \$X1457X. | \$1. | Age Greater Than Twelve |
| 19 | RTECRECL | Num | 8 | 7.1 | 7.1 | Creatinine Clearance |
| 20 | RTEUPRND | Num | 8 | | | Days between Enrollment and Updated Regimen Date |
| 21 | RTEBMND | Num | 8 | | | Days between Enrollment and Repeat Bone Marrow Date |
| 22 | RTEPBND | Num | 8 | | | Days between Enrollment and Peripheral Blood Date |
| 23 | RTELVEND | Num | 8 | | | Days between Enrollment and LVEF Date |
| 24 | RTEDLCND | Num | 8 | | | Days between Enrollment and DLCO Date |
| 25 | RTEFVCND | Num | 8 | | | Days between Enrollment and FVC Date |
| 26 | RTEFEVND | Num | 8 | | | Days between Enrollment and FEV1 Date |
| 27 | RTECREND | Num | 8 | | | Days between Enrollment and Creatinine Clearance Date |

Data Set Name: s13.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|------------|-----------------|-------------|------------|---------------|-----------------|--|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | S13SMCOL | Char | 1 | \$X1457X. | \$1. | Sample Collected |
| 6 | S13COLND | Num | 8 | | | Days between Enrollment and Collection |

Data Set Name: sfh.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|---------------------------|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | GENHLTH | Char | 1 | \$X3667X. | \$1. | 1. General health |
| 6 | COMPARE | Char | 1 | \$X3668X. | \$1. | 2. Compare to a year ago |
| 7 | VIGOROUS | Char | 1 | \$X3677X. | \$1. | 3a. Vigorous activities |
| 8 | MODERATE | Char | 1 | \$X3677X. | \$1. | 3b. Moderate activities |
| 9 | LIFTING | Char | 1 | \$X3677X. | \$1. | 3c. Lifting groceries |
| 10 | CLINBSEV | Char | 1 | \$X3677X. | \$1. | 3d. Climbing several flig |
| 11 | CLIMBONE | Char | 1 | \$X3677X. | \$1. | 3e. Climbing one flight |
| 12 | BENDING | Char | 1 | \$X3677X. | \$1. | 3f. Bending or kneeling |
| 13 | WALKMILE | Char | 1 | \$X3677X. | \$1. | 3g. Walking more than mi |
| 14 | WALKSBLK | Char | 1 | \$X3677X. | \$1. | 3h. Walk several blocks |
| 15 | WALK1BLK | Char | 1 | \$X3677X. | \$1. | 3i. Walk one block |
| 16 | BATHING | Char | 1 | \$X3677X. | \$1. | 3j. Bathing or dressing |
| 17 | CUTTME | Char | 1 | \$X5712X. | \$1. | 4a. Time cut down |
| 18 | LESSACC | Char | 1 | \$X5712X. | \$1. | 4b. Less accomplished |
| 19 | WORKLMT | Char | 1 | \$X5712X. | \$1. | 4c. Work limited |
| 20 | PRFMDIFF | Char | 1 | \$X5712X. | \$1. | 4d. Perform difficulty |
| 21 | ECUTTME | Char | 1 | \$X5712X. | \$1. | 5a. Emotion time cut down |
| 22 | ELESSACC | Char | 1 | \$X5712X. | \$1. | 5b. Emotion less accompl |
| 23 | ECARELES | Char | 1 | \$X5712X. | \$1. | 5c. Emot less careful |
| 24 | INTERFER | Char | 1 | \$X3669X. | \$1. | 6. Interefere with normal |
| 25 | BODYPAIN | Char | 1 | \$X3670X. | \$1. | 7. Bodily pain |
| 26 | WORKPAIN | Char | 1 | \$X3671X. | \$1. | 8. Pain interfere work |
| 27 | FULLLIFE | Char | 1 | \$X5712X. | \$1. | 9a. Full of life |
| 28 | FEELNERV | Char | 1 | \$X5712X. | \$1. | 9b. Feel nervous |
| 29 | FEELDOWN | Char | 1 | \$X5712X. | \$1. | 9c. Feel down in dumps |
| 30 | FEELCALM | Char | 1 | \$X5712X. | \$1. | 9d. Feel calm |
| 31 | FLENERGY | Char | 1 | \$X5712X. | \$1. | 9e. Feel a lot of energy |
| 32 | FEELDEPR | Char | 1 | \$X5712X. | \$1. | 9f. Feel depressed |
| 33 | FEELWORN | Char | 1 | \$X5712X. | \$1. | 9g. Feel worn/washed out |
| 34 | FEELHAP | Char | 1 | \$X5712X. | \$1. | 9h. Feel happy/cheerful |
| 35 | FEELTIR | Char | 1 | \$X5712X. | \$1. | 9i. Feel tired/fatigued |
| 36 | INSOCIAL | Char | 1 | \$X5712X. | \$1. | Interfere social activity |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|--|
| 37 | SICKEASY | Char | 1 | \$X3673X. | \$1. | 11a. Sick easier |
| 38 | HEALTHY | Char | 1 | \$X3673X. | \$1. | 11b. Healthy as anybody |
| 39 | WORSE | Char | 1 | \$X3673X. | \$1. | 11c. Expecting worse |
| 40 | EXCLNT | Char | 1 | \$X3673X. | \$1. | 11d. Health is excellent |
| 41 | SF36DAYS | Num | 8 | | | Days between Enrollment and Date SF-36 Performed |

Data Set Name: sgr.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|---|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | DECLANC | Char | 1 | \$X1457X. | \$1. | Decline in ANC |
| 5 | DAY1ANC | Num | 8 | 4. | 4. | ANC Day 1 |
| 6 | DAY2ANC | Num | 8 | 4. | 4. | ANC Day 2 |
| 7 | DAY3ANC | Num | 8 | 4. | 4. | ANC Day 3 |
| 8 | GIVEGF | Char | 1 | \$X1457X. | \$1. | Growth Factor Given |
| 9 | SGFDAYS | Num | 8 | | | Days between Enrollment and Secondary Graft Fail Date |
| 10 | SG1ANCND | Num | 8 | | | Days between Enrollment and ANC Day 1 |
| 11 | SG2ANCND | Num | 8 | | | Days between Enrollment and ANC Day 2 |
| 12 | SG3ANCND | Num | 8 | | | Days between Enrollment and ANC Day 3 |
| 13 | TCCHIMND | Num | 8 | | | Days between Enrollment and Sample Collected |

Data Set Name: t24.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|---------------------------|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | LIVERFU4 | Char | 1 | \$1. | \$1. | Hidden parent field |
| 6 | ORLMUCOS | Char | 1 | \$X23105X. | \$1. | Oral Mucositis |
| 7 | CYSTNINF | Char | 1 | \$X23113X. | \$1. | Cystitis Noninfective |
| 8 | ACKIDINJ | Char | 1 | \$X23859X. | \$1. | Acute Kidney Injury |
| 9 | CHKIDDIS | Char | 1 | \$X24063X. | \$1. | Chronic Kidney Disease |
| 10 | RCVDIALY | Char | 1 | \$X1457X. | \$1. | Receive Dialysis |
| 11 | LBVALCOR | Char | 1 | \$X1457X. | \$1. | Lab Values Corrected |
| 12 | HEMORRHG | Char | 1 | \$X23114X. | \$1. | Hemorrhage |
| 13 | ORGSYHEM | Char | 1 | \$X18324X. | \$1. | Organ System Hemorrhage |
| 14 | ORGSYHSP | Char | 50 | \$50. | \$50. | Organ System Hem Spec |
| 15 | HYPOTEN | Char | 1 | \$X23106X. | \$1. | Hypotension |
| 16 | HYPERTSN | Char | 1 | \$X23115X. | \$1. | Hypertension |
| 17 | CRDARRHY | Char | 1 | \$X23116X. | \$1. | Cardiac Arrhythmia |
| 18 | CRDARRSP | Char | 50 | \$50. | \$50. | Cardiac Arrhythmia Specif |
| 19 | LFVTSYDF | Char | 1 | \$X23107X. | \$1. | Left Vent Syst Dysfunct |
| 20 | SOMNOLN | Char | 1 | \$X23119X. | \$1. | Somnolence |
| 21 | TXSEIZR | Char | 1 | \$X23108X. | \$1. | Seizure |
| 22 | THRMBPUR | Char | 1 | \$X23120X. | \$1. | Thrombocytopenic Purpura |
| 23 | CAPLKSYN | Char | 1 | \$X23121X. | \$1. | Capillary Leak Syndrome |
| 24 | TXHYPXIA | Char | 1 | \$X23104X. | \$1. | Hypoxia |
| 25 | TXDYSRNA | Char | 1 | \$X23109X. | \$1. | Dyspnea |
| 26 | TXALT | Char | 1 | \$X5545X. | \$1. | ALT |
| 27 | TXAST | Char | 1 | \$X11753X. | \$1. | AST |
| 28 | TXBILIRB | Char | 1 | \$X3854X. | \$1. | Bilirubin |
| 29 | TXALKPH | Char | 1 | \$X23122X. | \$1. | Alkaline Phosphatase |
| 30 | TXJAUND | Char | 1 | \$X1457X. | \$1. | Jaundice |
| 31 | HEPTMGLY | Char | 1 | \$X1457X. | \$1. | Hepatomegaly |
| 32 | RTQUADPN | Char | 1 | \$X1457X. | \$1. | Right Upper Quadrant Pain |
| 33 | TXWGHTGN | Char | 1 | \$X1457X. | \$1. | Weight Gain >5 Percent |
| 34 | VODETIOL | Char | 1 | \$X1457X. | \$1. | VOD Etiology |
| 35 | VODBIOP | Char | 1 | \$X1822X. | \$1. | VOD Biopsy |
| 36 | VODDOPP | Char | 1 | \$X4472X. | \$1. | VOD Doppler |

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|--|
| 37 | GVHETIOL | Char | 1 | \$X1457X. | \$1. | GVHD Etiology |
| 38 | GVHBIOP | Char | 1 | \$X1822X. | \$1. | GVHD Biopsy |
| 39 | GVHDOPP | Char | 1 | \$X4472X. | \$1. | GVHD Doppler |
| 40 | INFETIOL | Char | 1 | \$X1457X. | \$1. | Infection Etiology |
| 41 | INFBIOP | Char | 1 | \$X1822X. | \$1. | Infection Biopsy |
| 42 | INFDOPP | Char | 1 | \$X4472X. | \$1. | Infection Doppler |
| 43 | OTHETIOL | Char | 1 | \$X1457X. | \$1. | Other Etiology |
| 44 | OTHBIOP | Char | 1 | \$X1822X. | \$1. | Other Biopsy |
| 45 | OTHDOPP | Char | 1 | \$X4472X. | \$1. | Other Doppler |
| 46 | UNKETIOL | Char | 1 | \$X1457X. | \$1. | Unknown Etiology |
| 47 | OTHETSP | Char | 50 | \$50. | \$50. | Other Etiology Specify |
| 48 | T24ALRGY | Char | 1 | \$X24061X. | \$1. | Infusion Allergic Rxn |
| 49 | T24CARDG | Char | 1 | \$X23116X. | \$1. | Infusion Cardiac Arrhythm |
| 50 | T24HYPRT | Char | 1 | \$X23115X. | \$1. | Infusion Hypertension |
| 51 | T24HYPOT | Char | 1 | \$X23106X. | \$1. | Infusion Hypotension |
| 52 | T24FEVER | Char | 1 | \$X38678X. | \$1. | Infusion Fever |
| 53 | T24RIGOR | Char | 1 | \$X32139X. | \$1. | Infusion Rigor and Chills |
| 54 | T24VOMIT | Char | 1 | \$X38679X. | \$1. | Infusion Vomiting |
| 55 | T24HYPOX | Char | 1 | \$X23104X. | \$1. | Infusion Hypoxia |
| 56 | TXYEVLND | Num | 8 | | | Days between Enrolmmnt and Toxicity Evaluation |

Data Set Name: txp.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|--|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | PTWGTTB | Num | 8 | 7.1 | 7.1 | Patient Weight Segment B (kg) |
| 6 | CMVSTAT | Char | 1 | \$X1579X. | \$1. | CMV Status |
| 7 | TXPSTMSR | Char | 1 | \$X35402X. | \$1. | Stem Cell Source |
| 8 | TXNDTXP | Num | 8 | | | Days between Enrollment and Stem Cell Infusion |
| 9 | CONDNGND | Num | 8 | | | Days between Enrollment and Conditioning |

Data Set Name: vdf.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|------------|----------|-----------------------------------|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | PROTSEG | Char | 1 | \$1. | \$1. | Segment |
| 4 | VISNO | Char | 4 | \$4. | \$4. | VISNO |
| 5 | VDFOCCUR | Char | 1 | \$X1457X. | \$1. | Visit Occur |
| 6 | VDFVSTYP | Char | 1 | \$X55832X. | \$1. | Visit Type |
| 7 | VDFDELAY | Char | 1 | \$X1457X. | \$1. | Visit Delay |
| 8 | VDFREAS | Char | 2 | \$X55870X. | \$2. | No Visit Reason |
| 9 | VDFVISND | Num | 8 | | | Days between Enrollment and Visit |

Data Set Name: woc.sas7bdat

| Num | Variable | Type | Len | Format | Informat | Label |
|-----|----------|------|-----|-----------|----------|--|
| 1 | RAND_ID | Num | 8 | | | Randomized Subject ID |
| 2 | PROT | Char | 5 | \$5. | \$5. | Protocol |
| 3 | WOCSTP | Char | 1 | \$X1457X. | \$1. | Study Procedures |
| 4 | WOCISD | Char | 1 | \$X1457X. | \$1. | Rec Inves Study Drug |
| 5 | WOCFRB | Char | 1 | \$X1635X. | \$1. | Future Res Blood SP |
| 6 | WOCFBM | Char | 1 | \$X1635X. | \$1. | Future Res BM |
| 7 | WOCFDA | Char | 1 | \$X1457X. | \$1. | Provide Data |
| 8 | WOCURSAM | Char | 1 | \$X1635X. | \$1. | Urine Sample |
| 9 | WOCSTPND | Num | 8 | | | Days between Enrollment and Study Procedures |
| 10 | WOCISDND | Num | 8 | | | Days between Enrollment and Rec Inves Study Drug |
| 11 | WOCFRBND | Num | 8 | | | Days between Enrollment and Future Res Blood SP |
| 12 | WOCFBMND | Num | 8 | | | Days between Enrollment and Future Res BM |
| 13 | WOCFDAND | Num | 8 | | | Days between Enrollment and Provide Data |
| 14 | WOCUSMND | Num | 8 | | | Days between Enrollment and Urine Sample |