

**Data Set Name: donor\_characterization.sas7bdat**

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
<b>1</b>	UNITNO	Char	10			DONATION UNIT ID
<b>2</b>	UNITDISC	Num	6	7.	7.	WAS ENTIRE UNIT DISCARDED?
<b>3</b>	RESNDISC	Num	8			REASON UNIT DISCARDED
<b>4</b>	ORSNDISC	Char	15			OTHER REASON UNIT DISCARDED
<b>5</b>	REPOSNO	Num	8			DONOR REPOSITORY LOCATION NUMBER
<b>6</b>	COMP_DON	Num	6			COMPONENT DONATED
<b>7</b>	COMPDIST	Num	6	7.	7.	WAS COMPONENT DISTRIBUTED?
<b>8</b>	INREPOS	Num	6	3.	3.	IS DONATION UNIT IN REPOSITORY?
<b>9</b>	AGE	Num	8			AGE AT DONATION DATE
<b>10</b>	SEX	Char	1			SEX OF DONOR
<b>11</b>	LIFEDON	Num	8			NUMBER OF LIFETIME DONATIONS (ESTIMATED)

**Data Set Name: aids.sas7bdat**

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	VISITNO	Num	6	2.	2.	VISIT #
2	AIDSDXDT	Num	5			AIDS DIAGNOSIS DATE (Days since enrollment)
3	AIDS	Num	6			AIDS DIAGNOSIS
4	VISITDTE	Num	5			VISIT DATE (Days since enrollment)
5	AIDSCOND	Num	8			PATIENT HAD AIDS-DEFINING CONDITIONS
6	ADC_SPEC	Num	8			TYPE OF AIDS-DEFINING CONDITION
7	RAND_ID	Num	8			Random Study ID

**Data Set Name: *bpte.sas7bdat***

Obs	Variable	Type	Len	Label
1	CRYOPT	Num	8	CRYOPRECIPITATE RECEIVED
2	PLASMA	Num	8	PLASMA RECEIVED
3	WBLOOD	Num	8	WHOLE BLOOD RECEIVED
4	REDCELLS	Num	8	RED BLOOD CELLS RECEIVED
5	THAWCELL	Num	8	THAWED CELLS RECEIVED
6	BUFFCOAT	Num	8	BUFFY COAT POOR RECEIVED
7	PLATELET	Num	8	PLATELETS RECEIVED
8	YEAR	Num	8	YEAR CONCENTRATE/COMPONENTS RECEIVED
9	FAC8_AMT	Num	8	FACTOR VIII TOTAL CONCENTRATE
10	FT8CONFH	Num	8	FACTOR VIII CONCENTRATE RECEIVED
11	FAC8_INC	Num	8	FACTOR VIII CONCENTRATE INCOMPLETE
12	FAC9_AMT	Num	8	FACTOR IX TOTAL CONCENTRATE
13	FT9CONFH	Num	8	FACTOR IX CONCENTRATE RECEIVED
14	FAC9_INC	Num	8	FACTOR IX CONCENTRATE INCOMPLETE
15	CRYO_AMT	Num	8	CRYOPRECIPITATE BAGS/DONORS
16	PLAS_AMT	Num	8	PLASMA BAGS/DONORS
17	WBLD_AMT	Num	8	WHOLE BLOOD BAGS/DONORS
18	REDC_AMT	Num	8	RED BLOOD CELLS BAGS/DONORS
19	THAW_AMT	Num	8	THAWED CELLS BAGS/DONORS
20	BUFF_AMT	Num	8	BUFFY COAT POOR BAGS/DONORS
21	PLAT_AMT	Num	8	PLATELETS BAGS/DONORS
22	F8COMINC	Num	8	FACTOR VIII COMPONENTS INCOMPLETE
23	F8_TOT	Num	8	FACTOR VIII AMOUNT, CONC+FFP+CRYO+PLATE
24	F8TOTINC	Num	8	ANY FACTOR VIII RECEIVED INCOMPLETE
25	INCYEAR	Num	8	ANY PRODUCT RECEIVED INCOMPLETE
26	RAND_ID	Num	8	Random Study ID

**Data Set Name: *bpte\_ind.sas7bdat***

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	INCYEAR	Num	8			INCOMPLETENESS BEFORE ENTRY
2	F8_79	Num	6	7.	7.	RECEIVING FACTOR VIII BEFORE 1979
3	F9_79	Num	6	7.	7.	RECEIVING FACTOR IX BEFORE 1979
4	CRYO_79	Num	6	7.	7.	RECEIVING CRYOPRECIPITATE BEFORE 1979
5	PLASMA79	Num	6	7.	7.	RECEIVING PLASMA BEFORE 1979
6	WBLOOD79	Num	6	7.	7.	RECEIVING WHOLE BLOOD BEFORE 1979
7	REDC_79	Num	6	7.	7.	RECEIVING RED CELLS BEFORE 1979
8	THAW_79	Num	6	7.	7.	RECEIVING THAWED CELLS BEFORE 1979
9	BUFF_79	Num	6	7.	7.	RECEIVING BUFFY COAT POOR BEFORE 1979
10	PLAT_79	Num	6	7.	7.	RECEIVING PLATELETS BEFORE 1979
11	UNKYEAR	Num	8			UNKNOWN TREATMENT BEFORE ENTRY
12	F8ONLY	Num	8			RECEIVING FACTOR VIII ONLY
13	F9ONLY	Num	8			RECEIVING FACTOR IX ONLY
14	F8F9BOTH	Num	8			RECEIVING BOTH FACTOR VIII & FACTOR IX
15	F8COMP	Num	8			RECEIVING FACTOR VIII & COMPONENTS
16	F9COMP	Num	8			RECEIVING FACTOR IX & COMPONENTS
17	COMPONLY	Num	8			RECEIVING COMPONENTS ONLY
18	NOTREAT	Num	8			NO TREATMENT BEFORE ENTRY
19	RAND_ID	Num	8			Random Study ID

**Data Set Name: *bpte\_sum.sas7bdat***

Obs	Variable	Type	Len	Label
1	CRYOPT	Num	8	CRYOPRECIPITATE RECEIVED
2	PLASMA	Num	8	PLASMA RECEIVED
3	WBLOOD	Num	8	WHOLE BLOOD RECEIVED
4	REDCELLS	Num	8	RED BLOOD CELLS RECEIVED
5	THAWCELL	Num	8	THAWED CELLS RECEIVED
6	BUFFCOAT	Num	8	BUFFY COAT POOR RECEIVED
7	PLATELET	Num	8	PLATELETS RECEIVED
8	FT8CONFH	Num	8	FACTOR VIII CONCENTRATE RECEIVED
9	FAC8_INC	Num	8	FACTOR VIII CONCENTRATE INCOMPLETE
10	FT9CONFH	Num	8	FACTOR IX CONCENTRATE RECEIVED
11	FAC9_INC	Num	8	FACTOR IX CONCENTRATE INCOMPLETE
12	WBLD_AMT	Num	8	WHOLE BLOOD BAGS/DONORS
13	REDC_AMT	Num	8	RED BLOOD CELLS BAGS/DONORS
14	F8COMINC	Num	8	FACTOR VIII COMPONENTS INCOMPLETE
15	F8_TOT	Num	8	FACTOR VIII AMOUNT,CONC+FFP+CRYO+PLATE
16	F8TOTINC	Num	8	ANY FACTOR VIII RECEIVED INCOMPLETE
17	INCYEAR	Num	8	ANY PRODUCT RECEIVED INCOMPLETE
18	F8_8184	Num	8	FACTOR VIII TOTAL CONCENTRATE 81-84
19	F9_8184	Num	8	FACTOR IX TOTAL CONCENTRATE 81-84
20	CRYO8184	Num	8	CRYOPRECIPITATE BAGS/DONORS 81-84
21	PLAS8184	Num	8	PLASMA BAGS/DONORS 81-84
22	WB_8184	Num	8	WHOLE BLOOD BAGS/DONORS 81-84
23	RED_8184	Num	8	RED BLOOD CELLS BAGS/DONORS 81-84
24	THAW8184	Num	8	THAWED CELLS BAGS/DONORS 81-84
25	BUFF8184	Num	8	BUFFY COAT POOR BAGS/DONORS 81-84
26	PLAT8184	Num	8	PLATELETS BAGS/DONORS 81-84
27	F8_8284	Num	8	FACTOR VIII TOTAL CONCENTRATE 82-84
28	F9_8284	Num	8	FACTOR IX TOTAL CONCENTRATE 82-84
29	CRYO8284	Num	8	CRYOPRECIPITATE BAGS/DONORS 82-84
30	PLAS8284	Num	8	PLASMA BAGS/DONORS 82-84
31	WB_8284	Num	8	WHOLE BLOOD BAGS/DONORS 82-84
32	RED_8284	Num	8	RED BLOOD CELLS BAGS/DONORS 82-84
33	THAW8284	Num	8	THAWED CELLS BAGS/DONORS 82-84
34	BUFF8284	Num	8	BUFFY COAT POOR BAGS/DONORS 82-84

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
35	PLAT8284	Num	8	PLATELETS BAGS/DONORS 82-84
36	F8_8384	Num	8	FACTOR VIII TOTAL CONCENTRATE 83-84
37	F9_8384	Num	8	FACTOR IX TOTAL CONCENTRATE 83-84
38	CRYO8384	Num	8	CRYOPRECIPITATE BAGS/DONORS 83-84
39	PLAS8384	Num	8	PLASMA BAGS/DONORS 83-84
40	WB_8384	Num	8	WHOLE BLOOD BAGS/DONORS 83-84
41	RED_8384	Num	8	RED BLOOD CELLS BAGS/DONORS 83-84
42	THAW8384	Num	8	THAWED CELLS BAGS/DONORS 83-84
43	BUFF8384	Num	8	BUFFY COAT POOR BAGS/DONORS 83-84
44	PLAT8384	Num	8	PLATELETS BAGS/DONORS 83-84
45	RAND_ID	Num	8	Random Study ID

**Data Set Name: bptf.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6	5.2	5.2	VISIT #
2	VISITDTE	Num	5			VISIT DATE (Days since enrollment)
3	FT8CONFH	Num	6	7.	7.	FACTOR VIII CONCENTRATE RECEIVED
4	CRYOPT	Num	6	7.	7.	CRYOPRECIPITATE RECEIVED
5	PLASMA	Num	6	7.	7.	PLASMA RECEIVED
6	WBLOOD	Num	6	7.	7.	WHOLE BLOOD RECEIVED
7	REDCELLS	Num	6	7.	7.	RED BLOOD CELLS RECEIVED
8	THAWCELL	Num	6	7.	7.	THAWED CELLS RECEIVED
9	BUFFCOAT	Num	6	7.	7.	BUFFY COAT POOR RECEIVED
10	PLATELET	Num	6	7.	7.	PLATELETS RECEIVED
11	FT9CONFH	Num	8			FACTOR IX CONCENTRATE RECEIVED
12	F8_RECOM	Num	8			FACTOR VIII RECOMBINANT UNITS
13	FAC8TYPE	Num	8			TYPE OF FACTOR VIII
14	F8_MONO	Num	8			MONO UNITS
15	FAC8_AMT	Num	8			FACTOR VIII TOTAL CONCENTRATE
16	F8_INTER	Num	8			FACTOR VIII INTERMEDIATE PURITY
17	F8_HIGH	Num	8			FACTOR VIII HIGH PURITY
18	FAC8_INC	Num	8			FACTOR VIII CONCENTRATE INCOMPLETE
19	FAC9_AMT	Num	8			FACTOR IX TOTAL CONCENTRATE
20	F9_INTER	Num	8			FACTOR IX INTERMEDIATE PURITY
21	F9_HIGH	Num	8			FACTOR IX HIGH PURITY
22	FAC9_INC	Num	8			FACTOR IX CONCENTRATE INCOMPLETE
23	CRYO_AMT	Num	8			CRYOPRECIPITATE BAGS/DONORS
24	PLAS_AMT	Num	8			PLASMA BAGS/DONORS
25	WBLD_AMT	Num	8			WHOLE BLOOD BAGS/DONORS
26	REDC_AMT	Num	8			RED BLOOD CELLS BAGS/DONORS
27	THAW_AMT	Num	8			THAWED CELLS BAGS/DONORS
28	BUFF_AMT	Num	8			BUFFY COAT BAGS/DONORS
29	PLAT_AMT	Num	8			PLATELETS BAGS/DONORS
30	F8COMINC	Num	8			FACTOR VIII COMPONENTS INCOMPLETE
31	F8_TOT	Num	8			FACTOR VIII AMOUNT,CONC+FFP+CRYO+PLATE
32	F8TOTINC	Num	8			ANY FACTOR VIII RECEIVED INCOMPLETE
33	INCVISIT	Num	8			ANY PRODUCT RECEIVED INCOMPLETE
34	RAND_ID	Num	8			Random Study ID





**Data Set Name:** *bptf\_brd.sas7bdat*

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
<b>1</b>	VISITNO	Num	6	5.2	5.2	VISIT #
<b>2</b>	OTHFTBRD	Num	8			OTHER FACTOR CONCENTRATE BRAND
<b>3</b>	FT8BRAND	Num	8			FACTOR VIII CONCENTRATE BRAND
<b>4</b>	FT9BRAND	Num	8			FACTOR IX CONCENTRATE BRAND
<b>5</b>	RAND_ID	Num	8			Random Study ID

**Data Set Name:** *bptf\_ind.sas7bdat*

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
<b>1</b>	INCVISIT	Num	8	INCOMPLETENESS DURING FOLLOW-UP
<b>2</b>	UNKVISIT	Num	8	UNKNOWN TREATMENT DURING FOLLOW-UP
<b>3</b>	F8ONLY	Num	8	RECEIVING FACTOR VIII ONLY
<b>4</b>	F9ONLY	Num	8	RECEIVING FACTOR IX ONLY
<b>5</b>	F8F9BOTH	Num	8	RECEIVING BOTH FACTOR VIII & FACTOR IX
<b>6</b>	F8COMP	Num	8	RECEIVING FACTOR VIII & COMPONENTS
<b>7</b>	F9COMP	Num	8	RECEIVING FACTOR IX & COMPONENTS
<b>8</b>	COMPONLY	Num	8	RECEIVING COMPONENTS ONLY
<b>9</b>	NOTREAT	Num	8	NO TREATMENT DURING FOLLOW-UP
<b>10</b>	RAND_ID	Num	8	Random Study ID

**Data Set Name: chdchart.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6			VISIT #
2	TBERC	Num	6			TUBERCULOSIS DIAGNOSIS (CHD)
3	TBTXTYPE	Num	6	8.	8.	TUBERCULOSIS ACTIVE/SKIN TEST (CHD)
4	TBDXYR	Num	6			TUBERCULOSIS YEAR FIRST DIAGNOSIS (CHD)
5	PNEUMCHD	Num	6			PNEUMONIA DIAGNOSIS (CHD)
6	PNMYRCHD	Num	6			PNEUMONIA YEAR LAST DIAGNOSIS (CHD)
7	MENINCHD	Num	6			MENINGITIS DIAGNOSIS (CHD)
8	MENYRCHD	Num	6			MENINGITIS YEAR LAST DIAGNOSIS (CHD)
9	SHGLECHD	Num	6			SHINGLES DIAGNOSIS (CHD)
10	SHGYRCHD	Num	6			SHINGLES YEAR FIRST DIAGNOSIS (CHD)
11	CHRLIVER	Num	6			CHRONIC LIVER DISEASE DIAGNOSIS (CHD)
12	CHRLDXYR	Num	6			CHRONIC LIVER DISEASE YR FIRST DX (CHD)
13	CHRLSPEC	Char	15			CHRONIC LIVER DISEASE TYPE (CHD)
14	CHRKIDNY	Num	6			CHRONIC KIDNEY DISEASE DIAGNOSIS (CHD)
15	CHRKDXYR	Num	6			CHRONIC KIDNEY DISEASE YR FIRST DX (CHD)
16	CHRKSPEC	Char	15			CHRONIC KIDNEY DISEASE TYPE (CHD)
17	DBETES	Num	6			DIABETES DIAGNOSIS (CHD)
18	DBTSDXYR	Num	6			DIABETES YEAR FIRST DIAGNOSIS (CHD)
19	LEUKEM	Num	6			LEUKEMIA DIAGNOSIS (CHD)
20	LEUKYRDX	Num	6			LEUKEMIA YEAR FIRST DIAGNOSIS (CHD)
21	LYMPHOM	Num	6			LYMPHOMA DIAGNOSIS (CHD)
22	LYMPYRDX	Num	6			LYMPHOMA YEAR FIRST DIAGNOSIS (CHD)
23	OCNCER	Num	6			OTHER CANCER DIAGNOSIS (CHD)
24	OCNCDXYR	Num	6			OTHER CANCER YEAR FIRST DIAGNOSIS (CHD)
25	OCNCSPEC	Char	15			OTHER CANCER TYPE (CHD)
26	THRMBCHD	Num	6			THROMBOCYTOPENIA (CHD)
27	THRM2CHD	Num	6			SECOND PLATELET VALUE < 100,000 (CHD)
28	THRMLCHD	Num	6			LOWEST PLATELET COUNT (CHD)
29	THRMDCHD	Num	5			DATE FIRST PLATELETS < 100,000 (CHD) (Days since enrollment)
30	TBDXDT	Num	5			TUBERCULOSIS DATE DIAGNOSIS (CHD) (Days since enrollment)
31	PNMDTCHD	Num	5			PNEUMONIA DATE DIAGNOSIS (CHD) (Days since enrollment)
32	MENDTCHD	Num	5			MENINGITIS DATE DIAGNOSIS (CHD) (Days since enrollment)
33	SHGDTCHD	Num	5			SHINGLES DATE DIAGNOSIS (CHD) (Days since enrollment)
34	CHRLDXDT	Num	5			CHRONIC LIVER DISEASE DATE DX (CHD) (Days since enrollment)

Obs	Variable	Type	Len	Format	Informat	Label
35	CHRKDXDT	Num	5			CHRONIC KIDNEY DISEASE DATE DX (CHD) (Days since enrollment)
36	DBTSDXDT	Num	5			DIABETES DATE DIAGNOSIS (CHD) (Days since enrollment)
37	LEUKDIDX	Num	5			LEUKEMIA DATE DIAGNOSIS (CHD) (Days since enrollment)
38	LYMPDIDX	Num	5			LYMPHOMA DATE DIAGNOSIS (CHD) (Days since enrollment)
39	OCNCDXDT	Num	5			OTHER CANCER DATE DIAGNOSIS (CHD) (Days since enrollment)
40	ACUETIOL	Num	6			ACUTE HEPATITIS ETIOLOGY (CHD)
41	ACUHEPYR	Num	6			ACUTE HEPATITIS YEAR DIAGNOSIS (CHD)
42	ACUHEPAT	Num	6			ACUTE HEPATITIS DIAGNOSIS (CHD)
43	ACUHEPNO	Num	6			ACUTE HEPATITIS NO. TIMES (CHD)
44	CHRHEPAT	Num	6			CHRONIC HEPATITIS DIAGNOSIS (CHD)
45	CHRETIOL	Num	6			CHRONIC HEPATITIS ETIOLOGY (CHD)
46	CHRHEPYR	Num	6			CHRONIC HEPATITIS YEAR FIRST DX (CHD)
47	ACUHEPDT	Num	5			ACUTE HEPATITIS DATE DIAGNOSIS (CHD) (Days since enrollment)
48	CHRHEPDT	Num	5			CHRONIC HEPATITIS DATE DIAGNOSIS (CHD) (Days since enrollment)
49	SUPMDCHD	Num	8			IMMUNE SUPPRESSING DRUG (CHD)
50	SUPDTCHD	Num	5			IMMUNE SUPPRESSING DRUG DATE (CHD) (Days since enrollment)
51	SUPWKCHD	Num	8			IMMUNE SUPPRESSING DRUG NO. WEEKS (CHD)
52	SUPSPCHD	Char	15			IMMUNE SUPPRESSING DRUG TYPE (CHD)
53	RADTX	Num	6			RADIATION TREATMENT (CHD)
54	RADTXYR	Num	6			RADIATION TREATMENT YEAR (CHD)
55	RADTXDIS	Char	15			RADIATION TREATMENT DISEASE (CHD)
56	ALLERGY	Num	6			ALLERGY SHOTS (CHD)
57	ALLERWKS	Num	6			ALLERGY SHOTS NO. WEEKS (CHD)
58	DESFRL	Num	6			DESFERAL (CHD)
59	DESFTYPE	Num	6	8.	8.	DESFERAL TREATMENT METHOD (CHD)
60	DESFWKS	Num	6			DESFERAL TAKEN >= 4 TIMES/WEEK (CHD)
61	GLBSTD	Num	6			STANDARD IMMUNE GLOBULIN (CHD)
62	GLBSTDSH	Num	6			STANDARD IMMUNE GLOBULIN NO. SHOTS (CHD)
63	GLBSTDBY	Num	6	13.	13.	STANDARD IMMUNE GLOBULIN METHOD (CHD)
64	GLBSTDIN	Char	15			STANDARD IMMUNE GLOBULIN REASON (CHD)
65	HYPERIMN	Num	6			HYPERIMMUNE GLOBULIN (CHD)
66	HYPRSHOT	Num	6			HYPERIMMUNE GLOBULIN NO. SHOTS (CHD)
67	HYPRSPEC	Char	15			HYPERIMMUNE GLOBULIN TYPE (CHD)
68	HYPRINDI	Char	15			HYPERIMMUNE GLOBULIN REASON (CHD)
69	VACCN	Num	6			NON-HEPATITIS B VACCINE (CHD)
70	VACCNDIS	Char	15			NON-HEPATITIS B VACCINE DISEASE (CHD)

Obs	Variable	Type	Len	Format	Informat	Label
71	HEPBVACC	Num	6			HEPATITIS B VACCINE (CHD)
72	HEPBDOSE	Num	6			HEPATITIS B VACCINE NO. DOSES (CHD)
73	EXALCUSE	Num	6			EXCESSIVE ALCOHOL USE HISTORY (CHD)
74	EXALCBEF	Num	6			EXCESSIVE ALCOHOL USE YEAR BEFORE (CHD)
75	SPLENECT	Num	6			SPLENECTOMY (CHD)
76	SPLENYR	Num	6			SPLENECTOMY YEAR (CHD)
77	ALLERDTE	Num	5			ALLERGY SHOTS DATE LAST DOSE (CHD) (Days since enrollment)
78	DESFDATE	Num	5			DEFERENTIAL DATE LAST DOSE (CHD) (Days since enrollment)
79	GLBSTDTE	Num	5			STANDARD IMMUNE GLOBULIN DATE (CHD) (Days since enrollment)
80	HYPERDTE	Num	5			HYPERIMMUNE GLOBULIN DATE (CHD) (Days since enrollment)
81	VACCNDTE	Num	5			NON-HEPATITIS B VACCINE DATE (CHD) (Days since enrollment)
82	HEPBDATE	Num	5			HEPATITIS B VACCINE DATE (CHD) (Days since enrollment)
83	SURGICAL	Num	6			SURGERIES OTHER THAN SPLENECTOMY (CHD)
84	SURGSPEC	Char	15			SURGERIES PERFORMED (CHD)
85	HERPGEN	Num	6			GENITAL HERPES DIAGNOSIS (CHD)
86	HERPREC	Num	6			GENITAL HERPES RECURRENT (CHD)
87	HERPLAST	Num	6			GENITAL HERPES YEAR LAST DIAGNOSIS (CHD)
88	VDCHD	Num	8			VENEREAL DISEASE DIAGNOSIS (CHD)
89	GONORCHD	Num	8			GONORRHEA DIAGNOSIS (CHD)
90	GONYRCHD	Num	8			GONORRHEA YEAR LAST DIAGNOSIS (CHD)
91	SYPHLCHD	Num	8			SYPHILIS DIAGNOSIS (CHD)
92	SYPYRCHD	Num	8			SYPHILIS YEAR LAST DIAGNOSIS (CHD)
93	UNKVDCHD	Num	8			UNKNOWN VENEREAL DISEASE DIAGNOSIS (CHD)
94	UVDYRCHD	Num	8			UNKNOWN VD YEAR LAST DIAGNOSIS (CHD)
95	OTHVDCHD	Num	8			OTHER VENEREAL DISEASE DIAGNOSIS (CHD)
96	OVDTPCHD	Char	15			OTHER VENEREAL DISEASE TYPE (CHD)
97	OVDYRCHD	Num	8			OTHER VD YEAR LAST DIAGNOSIS (CHD)
98	RAND_ID	Num	8			Random Study ID

**Data Set Name: deaths.sas7bdat**

Obs	Variable	Type	Len	Label
1	AUTO_PER	Num	6	AUTOPSY PERFORMED
2	SOURC_FA	Num	6	SOURCE OF INFORMATION: FAMILY
3	SOURC_MR	Num	6	SOURCE OF INFORMATION: MEDICAL RECORDS
4	SOURC_DC	Num	6	SOURCE OF INFORMATION: DEATH CERTIFICATE
5	SOURC_OT	Num	6	SOURCE OF INFORMATION: OTHER
6	SOURC_AU	Num	6	SOURCE OF INFORMATION: AUTOPSY
7	SOURC_MD	Num	6	SOURCE OF INFORMATION: MEDICAL VERBAL
8	DEATHDAT	Num	5	DATE OF DEATH (Days since enrollment)
9	AUTO_FIL	Num	6	AUTOPSY REPORT ON FILE
10	DETH_FIL	Num	6	DEATH CERTIFICATE ON FILE
11	DEATHICD	Char	40	ICD CODE(S) - CAUSE(S) OF DEATH
12	RAND_ID	Num	8	Random Study ID

**Data Set Name: *deathsne.sas7bdat***

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
<b>1</b>	AUTO_PER	Num	6	AUTOPSY PERFORMED
<b>2</b>	SOURC_FA	Num	6	SOURCE OF INFORMATION: FAMILY
<b>3</b>	SOURC_MR	Num	6	SOURCE OF INFORMATION: MEDICAL RECORDS
<b>4</b>	SOURC_DC	Num	6	SOURCE OF INFORMATION: DEATH CERTIFICATE
<b>5</b>	SOURC_OT	Num	6	SOURCE OF INFORMATION: OTHER
<b>6</b>	SOURC_AU	Num	6	SOURCE OF INFORMATION: AUTOPSY
<b>7</b>	SOURC_MD	Num	6	SOURCE OF INFORMATION: MEDICAL VERBAL
<b>8</b>	DEATHDAT	Num	5	DATE OF DEATH (Days since enrollment)
<b>9</b>	AUTO_FIL	Num	6	AUTOPSY REPORT ON FILE
<b>10</b>	DETH_FIL	Num	6	DEATH CERTIFICATE ON FILE
<b>11</b>	DEATHICD	Char	40	ICD CODE(S) - CAUSE(S) OF DEATH
<b>12</b>	RAND_ID	Num	8	Random Study ID

**Data Set Name: donate.sas7bdat**

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
<b>1</b>	UNITNO	Char	10			DONATION UNIT ID
<b>2</b>	DNTNDATE	Num	5			DONATION DATE (Days since enrollment)
<b>3</b>	UNITDISC	Num	6	7.	7.	WAS ENTIRE UNIT DISCARDED?
<b>4</b>	RESNDISC	Num	8			REASON UNIT DISCARDED
<b>5</b>	ORSNDISC	Char	15			OTHER REASON UNIT DISCARDED
<b>6</b>	REPOSNO	Num	8			DONOR REPOSITORY LOCATION NUMBER
<b>7</b>	COMP_DON	Num	6			COMPONENT DONATED
<b>8</b>	COMPDIST	Num	6	7.	7.	WAS COMPONENT DISTRIBUTED?
<b>9</b>	INREPOS	Num	6	3.	3.	IS DONATION UNIT IN REPOSITORY?
<b>10</b>	RAND_DONOR_ID	Num	8			Random Study ID of the Donor



**Data Set Name: drgtreat.sas7bdat**

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
<b>1</b>	VISITNO	Num	6	VISIT NUMBER
<b>2</b>	MED_CODE	Num	8	MEDICATION CODE
<b>3</b>	MED_AMNT	Num	8	MEDICATION AMOUNT RECEIVED
<b>4</b>	MED_UNIT	Num	6	MEDICATION UNITS RECEIVED
<b>5</b>	MED_DOSE	Num	6	MEDICATION DOSAGE
<b>6</b>	MED_CPLT	Num	6	MEDICATION HISTORY COMPLETENESS
<b>7</b>	MED_RCVD	Num	6	MEDICATION METHOD TAKEN
<b>8</b>	MED_FTKN	Num	5	MEDICATION DATE FIRST TAKEN (Days since enrollment)
<b>9</b>	MED_LTKN	Num	5	MEDICATION DATE LAST TAKEN (Days since enrollment)
<b>10</b>	RAND_ID	Num	8	Random Study ID

**Data Set Name: *heprltch.sas7bdat***

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
<b>1</b>	VISITNO	Num	8	VISIT NUMBER
<b>2</b>	TESTDCHD	Num	5	HEPATITIS B TEST DATE (CHD) (Days since enrollment)
<b>3</b>	HBSAGCHD	Num	6	HEPATITIS B SURFACE ANTIGEN TEST (CHD)
<b>4</b>	HBSABCHD	Num	6	HEPATITIS B SURFACE ANTIBODY TEST (CHD)
<b>5</b>	HBCABCHD	Num	6	HEPATITIS B CORE ANTIBODY TEST (CHD)
<b>6</b>	ASTCHD	Num	7	AST TESTING RESULTS (CHD)
<b>7</b>	ALTCHD	Num	7	ALT TESTING RESULTS (CHD)
<b>8</b>	FERTNCHD	Num	7	FERRITIN (CHD)
<b>9</b>	OTHRTCHD	Char	25	OTHER HEPATITIS B TESTING RESULTS (CHD)
<b>10</b>	BILRBCHD	Num	8	TOTAL BILIRUBIN (CHD)
<b>11</b>	RAND_ID	Num	8	Random Study ID

*Data Set Name: heprltrc.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6	2.	2.	VISIT NUMBER
2	HBSAGREC	Num	6	10.	10.	HEPATITIS B SURFACE ANTIGEN TEST (REC)
3	HBCABREC	Num	6	10.	10.	HEPATITIS B CORE ANTIBODY TEST (REC)
4	HBSABREC	Num	6	10.	10.	HEPATITIS B SURFACE ANTIBODY TEST (REC)
5	TESTDREC	Num	5			TESTDREC (Days since enrollment)
6	ALTREC	Num	6			ALT TESTING RESULTS (REC)
7	RAND_ID	Num	8			Random Study ID

**Data Set Name:** *hiv\_sero.sas7bdat*

Obs	Variable	Type	Len	Label
1	LNEGDAT	Num	5	DATE OF LAST NEGATIVE HIV RESULT (Days since enrollment)
2	FPOSDAT	Num	5	DATE OF FIRST POSITIVE HIV RESULT (Days since enrollment)
3	GROUPTHIV	Num	6	NEW HIV GROUP CATEGORY (PROFILE)
4	RAND_ID	Num	8	Random Study ID

**Data Set Name: *lifestyl.sas7bdat***

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	8	2.	2.	VISIT #
2	DESCCONT	Char	60			DESCRIPTION AIDS CONTACT
3	AIDSSEX	Num	8			AIDS CONTACT - SEXUAL
4	AIDSHCW	Num	8			AIDS CONTACT - HEALTHCARE WORKER
5	AIDSCAS	Num	8			AIDS CONTACT - CASUAL
6	AIDSHHH	Num	8			AIDS CONTACT - HOUSEHOLD HELP
7	AIDSHHC	Num	8			AIDS CONTACT - HOUSEHOLD CASUAL
8	AIDSNHHH	Num	8			AIDS CONTACT - NON-HOUSEHOLD HELP
9	BRKSKNTX	Num	6			NON-Rx INJECTIONS/TREATMENTS GIVEN
10	TATOOS	Num	6	9.	9.	HAS TATOOS
11	VOODOO	Num	6			TREATED BY VODOO PRACTITIONER
12	SANTERIA	Num	6			PRACTICED SANTERIA
13	PUNCWND	Num	6			NEEDLE STICK/PUNCTURE WOUND
14	ACCICON	Num	6			ACCIDENTAL CONTACT BLOOD/BODY FLUIDS
15	AIDSCONT	Num	6	5.	5.	CONTACT WITH AIDS/HIV(+) PERSON
16	DRUGRCSP	Char	30			RECREATIONAL DRUGS USED
17	VISITDTE	Num	5			VISIT DATE (Days since enrollment)
18	MARITAL	Num	6	8.	8.	MARITAL STATUS
19	WINE	Num	8			WINE USED PER WEEK (GLASSES)
20	BEER	Num	8			BEER USED PER WEEK (CANS)
21	LIQUOR	Num	8			LIQUOR USED PER WEEK (OZ.)
22	DRINK	Num	6			DRINKING PROBLEM
23	DRUGIV	Num	6			I-V DRUG USER
24	DRUGIVSP	Char	15			I-V DRUGS USED
25	DRUGREC	Num	6			RECREATIONAL DRUG USER
26	ASK_SEX	Num	6	3.	3.	SEX INFORMATION GIVEN
27	SEXUAL	Num	6			HAD SEXUAL CONTACT
28	SEXOPP	Num	8			OPPOSITE SEX PARTNERS (# OF)
29	SEXSAME	Num	8			SAME SEX PARTNERS (# OF)
30	SEXPAYOR	Num	6			SUBJECT PAID FOR SEX PARTNER
31	PAIDOPP	Num	8			PAID FOR OPPOSITE SEX PARTNER (# OF)
32	PAIDSAME	Num	8			PAID FOR SAME SEX PARTNER (# OF)
33	SEXPAYEE	Num	6			SUBJECT PAID BY SEX PARTNER
34	BYOPP	Num	8			PAID BY OPPOSITE SEX PARTNER (# OF)

Obs	Variable	Type	Len	Format	Informat	Label
35	BYSAME	Num	8			PAID BY SAME SEX PARTNER (# OF)
36	SEXDRUG	Num	6			HAD SEX WITH I-V DRUG USER
37	SEXHEMOP	Num	6			HAD SEX WITH HEMOPHILIAC
38	SEXFORGN	Num	6			HAD SEX WITH FOREIGN COUNTRY PARTNER
39	SXOTCTRY	Char	15			NAME OTHER COUNTRY FOREIGN SEX PARTNER
40	SEXONG	Num	6			HAD ONGOING SEXUAL RELATIONSHIPS
41	OLDHETER	Num	8			OLD HETEROSEXUAL CONTACTS (# OF)
42	OLDHOMO	Num	8			OLD HOMOSEXUAL CONTACTS (# OF)
43	LIF_RESP	Num	6			RESPONDENT
44	LIF_OTHR	Char	10			OTHER RESPONDENT TO INTERVIEW
45	LIF_BLND	Num	6	7.	7.	BLINDED INTERVIEW
46	LIF_RELY	Num	6	8.	8.	INFORMATION RELIABILITY CALL
47	LIF_QUST	Char	20			REASON INFORMATION QUESTIONABLE
48	SEXTYPE	Num	6			TYPE OF SEXUAL CONTACT
49	NEWHETER	Num	8			NEW HETEROSEXUAL CONTACTS (# OF)
50	NEWHOMO	Num	8			NEW HOMOSEXUAL CONTACTS (# OF)
51	SEX_AFR	Num	8			SEX PARTNER FROM AFRICA
52	SEX_ASIA	Num	8			SEX PARTNER FROM ASIA
53	SEX_CRIB	Num	8			SEX PARTNER FROM CARRIBEAN
54	SEX_LAT	Num	8			SEX PARTNER FROM LATIN AMERICA
55	SEX_EUR	Num	8			SEX PARTNER FROM EUROPE
56	SEX_OTH	Num	8			OTHER COUNTRY OF FOREIGN SEX PARTNER
57	RESNOSEX	Char	15			REASON SEX INFORMATION NOT AVAILABLE
58	ONGNEW	Num	6			IS ONGOING SEX RELATIONSHIP NEW?
59	ONGOLD	Num	6			IS ONGOING SEX RELATIONSHIP OLD?
60	SHRNEEDL	Num	6			SUBJECT SHARED NEEDLES
61	SEXCOBLD	Num	6			HAD SEX WITH BLOOD TRANSFUSED PARTNER
62	SXCTBFRO	Char	50			COUNTRY WHERE SEX PARTNER BORN
63	SXCTLFRO	Char	50			COUNTRY WHERE SEX PARTNER LIVES
64	ESTINJEC	Num	7	3.	3.	I-V DRUG INJECTIONS (# OF)
65	MARST	Num	6			HAS MARITAL STATUS CHANGED?
66	PREVCONT	Num	6			PREVIOUS SEXUAL CONTACT
67	SEXCOPRO	Num	6			HAD SEX WITH PROSTITUTE
68	HIVSTUDY	Num	8	3.	3.	APPLICABLE TO HIV STUDY
69	HTLVSTDY	Num	8	3.	3.	APPLICABLE TO HTLV STUDY

Obs	Variable	Type	Len	Format	Informat	Label
70	HOUSEINF	Num	6			HOUSEHOLD MEMBER WHO INFUSES PROBAND
71	RAND_ID	Num	8			Random Study ID

*Data Set Name: medhist.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	8	2.	2.	VISIT #
2	PREGNANT	Num	6			PREGNANCY (QX)
3	DELDATE	Num	5			EXPECTED DELIVERY DATE (QX) (Days since enrollment)
4	SKINPROB	Char	60			DESCRIPTION OF SKIN PROBLEMS (QX)
5	WALKPROB	Char	15			DESCRIPTION OF WALKING PROBLEM (QX)
6	BLADPROB	Char	15			DESCRIPTION OF BLADDER PROBLEM (QX)
7	VISITDTE	Num	5			VISIT DATE (Days since enrollment)
8	HEPAT	Num	6			ACUTE HEPATITIS DIAGNOSIS (QX)
9	HEPDXYR	Num	6			ACUTE HEPATITIS YEAR OF DIAGNOSIS (QX)
10	HEPTIMES	Num	6			ACUTE HEPATITIS NO. TIMES OCCURRED (QX)
11	HEPLSTYR	Num	6			YEAR ACUTE HEPATITIS LAST OCCURRED (QX)
12	TB	Num	6			TB DIAGNOSIS (QX)
13	TBDXYEAR	Num	6			TB YEAR OF DIAGNOSIS (QX)
14	TBTX	Num	6	8.	8.	TB TREATED FOR ACTIVE OR SKIN TEST (QX)
15	PNEUMO	Num	6			PNEUMONIA (QX)
16	PNEUDXYR	Num	6			PNEUMONIA YEAR OF LAST DIAGNOSIS (QX)
17	MENING	Num	6			MENINGITIS (QX)
18	MENGDXYR	Num	6			MENINGITIS YEAR OF LAST DIAGNOSIS (QX)
19	SHINGLES	Num	6			SHINGLES DIAGNOSIS (QX)
20	SHNGDXYR	Num	6			SHINGLES YEAR OF DIAGNOSIS (QX)
21	HERPES	Num	6			GENITAL HERPES DIAGNOSED (QX)
22	HERPDXYR	Num	6			YEAR GENITAL HERPES FIRST DIAGNOSED (QX)
23	GENRECUR	Num	6			RECURRENT GENITAL HERPES (QX)
24	LIVER	Num	6			CHRONIC LIVER DISEASE (QX)
25	LIVRDXYR	Num	6			LIVER DISEASE YEAR OF DIAGNOSIS (QX)
26	KIDNEY	Num	6			CHRONIC KIDNEY INSUFFICIENCY (QX)
27	KIDNDXYR	Num	6			KIDNEY INSUFF. YEAR OF DIAGNOSIS (QX)
28	DIABETES	Num	6			DIABETES (QX)
29	DIABDXYR	Num	6			DIABETES YEAR DIAGNOSED (QX)
30	LEUKEMIA	Num	6			LEUKEMIA DIAGNOSIS (QX)
31	LEUKDXYR	Num	6			LEUKEMIA YEAR DIAGNOSED (QX)
32	LYMPHOMA	Num	6			LYMPHOMA DIAGNOSIS (QX)
33	LYMPDXYR	Num	6			LYMPHOMA YEAR DIAGNOSED (QX)
34	OTHCANCR	Num	6			OTHER CANCER DIAGNOSIS (QX)



Obs	Variable	Type	Len	Format	Informat	Label
35	OCANDXYR	Num	6			OTHER CANCER YEAR DIAGNOSED (QX)
36	OTHCANC	Char	15			OTHER CANCER DESCRIBED (QX)
37	THROMBO	Num	6			THROMBOCYTOPENIA (QX)
38	TRANSFUS	Num	6			TRANSFUSION/BLOOD PRODUCT RECEIVED (QX)
39	RADIATX	Num	6			RADIATION TREATMENTS GIVEN (QX)
40	RADIAYR	Num	6			RADIATION TREATMENTS YEAR GIVEN (QX)
41	RADIADIS	Char	15			DISEASE RADIATION TREATMENTS FOR (QX)
42	IMMUNWKS	Num	6			WEEKS TOOK IMMUNE SUPPRESS. DRUGS (QX)
43	ALLERGIC	Num	6			ALLERGY SHOTS RECEIVED (QX)
44	ALERWEEK	Num	6			NO. WEEKS RECEIVED ALLERGY SHOTS (QX)
45	DESFERAL	Num	6			DESFERAL GIVEN (QX)
46	DESFWAY	Num	6	8.	8.	DESFERAL METHOD OF ADMINISTRATION (QX)
47	DESFTIMS	Num	6			DESFERAL RECEIVED 4 TIMES (QX)
48	GLOBULIN	Num	6			IMMUNE GLOBULIN TAKEN (QX)
49	GLOBWAY	Num	6	13.	13.	GLOBULIN METHOD OF ADMINISTRATION (QX)
50	GLOBTIMS	Num	6			GLOBULIN FREQUENCY OF TREATMENT (QX)
51	GLOBRESN	Char	15			GLOBULIN REASON FOR SHOTS (QX)
52	VACCINE	Num	6			NON-HEPATITIS VACCINE GIVEN (QX)
53	VAGAINST	Char	15			NON-HEPATITIS VACCINE GIVEN FOR (QX)
54	HEPVAC	Num	6			HEPATITIS VACCINE GIVEN (QX)
55	HEPVDOSE	Num	6			HEPATITIS VACCINE NO. DOSES (QX)
56	SPLEEN	Num	6			SPLEEN REMOVED SURGICALLY (QX)
57	SPLEENYR	Num	6			SPLEEN REMOVED YEAR OF SURGERY (QX)
58	COUGH	Num	6			COUGH (QX)
59	SBREATH	Num	6			SHORTNESS OF BREATH (QX)
60	FEVER101	Num	6			FEVER OVER 101 REPORTED (QX)
61	STHROAT	Num	6			SORE THROAT (QX)
62	DIARRHEA	Num	6			DIARRHEA REPORTED (QX)
63	COLDSORE	Num	6			COLD SORE (QX)
64	SWLYMGL	Num	6			SWOLLEN LYMPH GLANDS (QX)
65	FATIGUE	Num	6			EXTREME FATIGUE (QX)
66	WEIGHT	Num	6			USUAL WEIGHT (QX)
67	WGTLOSS	Num	6			REPORTED UNEXPLAINED WEIGHT LOSS (QX)
68	LBSLOST	Num	6			UNEXPLAINED WEIGHT LOSS - # POUNDS (QX)
69	TRANDATE	Num	5			TRANSFUSION/BLOOD PROD. DATE GIVEN (QX) (Days since enrollment)
70	THROMDAT	Num	5			THROMBOCYTOPENIA DATE OF DIAGNOSIS (QX) (Days since enrollment)

Obs	Variable	Type	Len	Format	Informat	Label
71	IMMUNDTE	Num	5			DATE LAST IMMUNE SUPPRESS. DRUGS (QX) (Days since enrollment)
72	ALERDATE	Num	5			DATE RECEIVED LAST ALLERGY SHOT (QX) (Days since enrollment)
73	DESFDATE	Num	5			DESFERAL LAST TREATMENT DATE (QX) (Days since enrollment)
74	GLOBDATE	Num	5			GLOBULIN DATE OF LAST SHOT (QX) (Days since enrollment)
75	VACCDATE	Num	5			NON-HEPATITIS VACCINE DATE GIVEN (QX) (Days since enrollment)
76	HEPVDATE	Num	5			HEPATITIS VACCINE DATE LAST TAKEN (QX) (Days since enrollment)
77	FACT8	Num	6			FACTOR VIII TRANSFUSED (QX)
78	F8AMT	Num	6			FACTOR VIII AMOUNT (QX)
79	F8UNIT	Num	6	6.	6.	FACTOR VIII UNIT OF MEASURE (QX)
80	FACT9	Num	6			FACTOR IX TRANSFUSED (QX)
81	F9AMT	Num	6			FACTOR IX AMOUNT (QX)
82	F9UNIT	Num	6	6.	6.	FACTOR IX UNIT OF MEASURE (QX)
83	CRYO	Num	6			CRYOPRECIPITATE TRANSFUSED (QX)
84	CRYOAMT	Num	6			CRYOPRECIPITATE AMOUNT (QX)
85	CRYOUNIT	Num	6	6.	6.	CRYOPRECIPITATE UNIT OF MEASURE (QX)
86	FFP	Num	6			FRESH FROZEN PLASMA TRANSFUSED (QX)
87	FFPAMT	Num	6			FRESH FROZEN PLASMA AMOUNT (QX)
88	FFPUNIT	Num	6	6.	6.	FRESH FROZEN PLASMA UNIT OF MEASURE (QX)
89	WHBLD	Num	6			WHOLE BLOOD OR RBC TRANSFUSED (QX)
90	WHBLDAMT	Num	6			WHOLE BLOOD OR RBC AMOUNT (QX)
91	WHBLDUNI	Num	6	6.	6.	WHOLE BLOOD OR RBC UNIT OF MEASURE (QX)
92	PLATES	Num	6			PLATELETS TRANSFUSED (QX)
93	PLTAMT	Num	6			PLATELETS AMOUNT (QX)
94	PLTUNIT	Num	6	6.	6.	PLATELETS UNIT OF MEASURE (QX)
95	OTHBLD	Num	6			OTHER BLOOD PRODUCT TRANSFUSED (QX)
96	OBLDAMT	Num	6			OTHER BLOOD PRODUCT AMOUNT (QX)
97	OBLDUNIT	Num	6	6.	6.	OTHER BLOOD PRODUCT UNIT OF MEASURE (QX)
98	SURGERY	Num	6			SURGERIES OTHER THAN SPLENECTOMY (QX)
99	SURGPROC	Char	15			SURGERIES PERFORMED (QX)
100	HEPDXDT	Num	5			ACUTE HEPATITIS DIAGNOSIS DATE (QX) (Days since enrollment)
101	TBDXDATE	Num	5			TB DATE OF DIAGNOSIS (QX) (Days since enrollment)
102	PNEUDXDT	Num	5			PNEUMONIA DATE OF DIAGNOSIS (QX) (Days since enrollment)
103	MENGDXDT	Num	5			MENINGITIS DATE OF DIAGNOSIS (QX) (Days since enrollment)
104	SHNGDXDT	Num	5			SHINGLES DATE OF DIAGNOSIS (QX) (Days since enrollment)
105	LIVRDXDT	Num	5			LIVER DISEASE DATE OF DIAGNOSIS (QX) (Days since enrollment)
106	KIDDXDT	Num	5			KIDNEY INSUFF. DIAGNOSIS DATE (QX) (Days since enrollment)

Obs	Variable	Type	Len	Format	Informat	Label
107	DIABDXDT	Num	5			DIABETES DATE OF DIAGNOSIS (QX) (Days since enrollment)
108	LEUKDXDT	Num	5			LEUKEMIA DIAGNOSIS DATE (QX) (Days since enrollment)
109	LYMPDXDT	Num	5			LYMPHOMA DIAGNOSIS DATE (QX) (Days since enrollment)
110	OCANDXDT	Num	5			OTHER CANCER DATE OF DIAGNOSIS (QX) (Days since enrollment)
111	RADTXDT	Num	5			RADIATION TREATMENTS DATE GIVEN (QX) (Days since enrollment)
112	AZT	Num	6			AZT TAKEN (QX)
113	HERPLSDX	Num	6			YEAR GENITAL HERPES LAST DIAGNOSED (QX)
114	CHEMOTX	Num	6			CHEMO DRUGS GIVEN FOR CANCER/MALIG. (QX)
115	CHEMODRG	Char	15			CHEMOTHERAPY DRUGS USED (QX)
116	CHEMODAT	Num	5			CHEMO DRUGS DATE LAST GIVEN (QX) (Days since enrollment)
117	CORDNAT	Num	6			DR. SEEN FOR COORDINATION PROBLEMS (QX)
118	CORDCAUS	Char	30			CAUSE OF COORDINATION PROBLEMS (QX)
119	PHY	Num	6			SEEN A PHYSICIAN (QX)
120	HOSP	Num	6			BEEN HOSPITALIZED (QX)
121	NUMB	Num	6			PERSISTENT/RECURRING NUMBNESS (QX)
122	NUMBSITE	Char	15			NUMBNESS BODY SITE (QX)
123	WEAK	Num	6			WEAKNESS, ESPEC. ARMS OR LEGS (QX)
124	WEAKSITE	Char	15			WEAKNESS BODY SITE (QX)
125	STIFF	Num	6			PERSISTENT/RECURRENT STIFFNESS (QX)
126	STIFSITE	Char	15			STIFFNESS BODY SITE (QX)
127	SEEDOC14	Num	6			SAW DR.: NUMB, WEAK, STIFF (QX)
128	BLADDER	Num	6			BLADDER PROBLEMS REPORTED (QX)
129	STUMBLE	Num	6			STUMBLING &/OR PROBLEMS WALKING (QX)
130	SEEDOC15	Num	6			SAW DR.: BLADDER, BOWEL, WALK, SKIN (QX)
131	RCHEP	Num	6			RECURRENT HEPATITIS (QX)
132	RCHEDXDT	Num	5			RECURRENT HEPATITIS DIAGNOSIS DATE (QX) (Days since enrollment)
133	CHRWEAK	Num	6			REPORTED CHRONIC WEAKNESS (QX)
134	THRUSH	Num	6			THRUSH REPORTED (QX)
135	SHNGSYMP	Num	6			REPORTED SHINGLES AS SYMPTOM (QX)
136	AZTDATE	Num	5			AZT DATE LAST TAKEN (QX) (Days since enrollment)
137	PENT	Num	6			PENTAMIDINE RECEIVED AS TREATMENT (QX)
138	PENTDATE	Num	5			PENTAMIDINE DATE LAST RECEIVED (QX) (Days since enrollment)
139	BACTRIM	Num	6			BACTRIM TAKEN (QX)
140	BACTDATE	Num	5			BACTRIM DATE LAST TAKEN (QX) (Days since enrollment)
141	DDI	Num	6			DDI TAKEN (QX)
142	DDIDATE	Num	5			DDI DATE LAST TAKEN (QX) (Days since enrollment)

Obs	Variable	Type	Len	Format	Informat	Label
143	ACY	Num	6			ACYCLOVIR TAKEN (QX)
144	ACYDATE	Num	5			ACYCLOVIR DATE LAST TAKEN (QX) (Days since enrollment)
145	DRGSTUDY	Num	6			ENROLLED IN OTHER HIV DRUG STUDY (QX)
146	DDC	Num	6			DDC TAKEN (QX)
147	FLUCON	Num	6			FLUCONAZOLE RECEIVED AS TREATMENT (QX)
148	PYRIMET	Num	6			PYRIMETHAMINE RECEIVED AS TREATMENT (QX)
149	DDCDATE	Num	5			DDC DATE LAST TAKEN (QX) (Days since enrollment)
150	FLUDATE	Num	5			FLUCONAZOLE LAST TREATMENT DATE (QX) (Days since enrollment)
151	PYRDATE	Num	5			PYRIMETHAMINE DATE LAST RECEIVED (QX) (Days since enrollment)
152	HIVSTUDY	Num	8	3.	3.	APPLICABLE TO HIV STUDY
153	HTLVSTDY	Num	8	3.	3.	APPLICABLE TO HTLV STUDY
154	SKINPRBS	Num	8			REPORTED UNUSUAL SKIN PROBLEMS (QX)
155	VENDIS	Num	8			VENEREAL DISEASE(S) DIAGNOSED (QX)
156	GONORHEA	Num	8			GONORRHEA DIAGNOSED (QX)
157	GONDXYR	Num	8			YEAR GONORRHEA DIAGNOSED (QX)
158	SYPHILIS	Num	8			SYPHILIS DIAGNOSED (QX)
159	SYPDXYR	Num	8			YEAR SYPHILIS DIAGNOSED (QX)
160	UNKVD	Num	8			UNKNOWN VENEREAL DISEASE DIAGNOSED (QX)
161	UVDDXYR	Num	8			YEAR UNKNOWN VD DIAGNOSED (QX)
162	OTHVD	Num	8			OTHER VENEREAL DISEASE DIAGNOSED (QX)
163	OTHVDTYP	Char	20			TYPE OF OTHER VENEREAL DISEASE (QX)
164	OVDDXYR	Num	8			YEAR OTHER VD DIAGNOSED (QX)
165	AUTOLGS	Num	8			AUTOLOGOUS BLOOD TRANSFUSED (QX)
166	AUTGSAMT	Num	8			AUTOLOGOUS BLOOD AMOUNT (QX)
167	AUTGSUNI	Num	8	6.	6.	AUTOLOGOUS BLOOD UNIT OF MEASURE (QX)
168	IMMUNMDS	Num	8			TREATED FOR AUTOIMMUNE DISEASE (QX)
169	IMMUNDRG	Char	15			TYPE OF IMMUNE SUPPRESSING DRUGS (QX)
170	RAND_ID	Num	8			Random Study ID

**Data Set Name: personal.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	YRSCHHIV	Num	6			YEARS SCHOOL COMPLETED - HIV STUDY
2	HIVDATE	Num	5			HIV STUDY INTERVIEW DATE (Days since enrollment)
3	HTLVDATE	Num	5			HTLV STUDY INTERVIEW DATE (Days since enrollment)
4	USRESIDE	Num	6	3.	3.	USA RESIDENT
5	BEGINYR	Num	6			YEAR BEGAN RESIDENCE IN USA
6	BRASTFED	Num	6			WAS SUBJECT BREAST FED?
7	BRTFEDBY	Num	6	11.	11.	BREAST FED BY
8	YRSCHTLV	Num	6			YEARS SCHOOL COMPLETED - HTLV STUDY
9	LANGHOME	Char	20			LANGUAGE SPOKEN AT HOME
10	MILITARY	Num	6	7.	7.	SERVED IN MILITARY?
11	YRMILIT	Num	6			YEARS SERVED IN MILITARY
12	LOUTUS	Num	6	3.	3.	LIVED OUTSIDE USA MORE THAN 3 MONTHS
13	FMILITY	Num	6	7.	7.	DID FATHER SERVE IN MILITARY?
14	FYRMILT	Num	6			YEARS FATHER SERVED IN MILITARY
15	FLOUTUS	Num	6	7.	7.	DID FATHER LIVE OUTSIDE USA?
16	MYRMILT	Num	6			YEARS MOTHER SERVED IN MILITARY
17	MLOUTUS	Num	6	7.	7.	DID MOTHER LIVE OUTSIDE USA?
18	FFCOUNTY	Char	15			FATHER'S FATHER COUNTRY OF BIRTH
19	FFMILITY	Num	6			DID FATHER'S FATHER SERVE IN MILITARY?
20	FFYRMILT	Num	6			YEARS FATHER'S FATHER SERVED IN MILITARY
21	MFMILITY	Num	6	7.	7.	DID MOTHER'S FATHER SERVE IN MILITARY?
22	MFYRMILT	Num	6			MOTHER'S FATHER YEARS SERVED IN MILITARY
23	HIVSTUDY	Num	8	3.	3.	APPLICABLE TO HIV STUDY
24	HTLVSTDY	Num	8	3.	3.	APPLICABLE TO HTLV STUDY
25	RAND_ID	Num	8			Random Study ID

**Data Set Name: profile.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	RECRSTAT	Num	6			RECRUITMENT STATUS
2	RSNNOTEN	Num	6			DIS- OR NON-ENROLLMENT REASON
3	GENDER	Num	6	1.	1.	GENDER
4	MEMBER	Num	6			MEMBER CODE
5	RACE	Num	6	15.	15.	ETHNICITY
6	GRPHTLV	Num	7			PATIENTS HTLV GROUP
7	GROUPTHIV	Num	6			PATIENTS HIV GROUP
8	REL	Num	6	17.	17.	MEMBER'S RELATION TO PROBAND
9	CONGCLOT	Num	6	12.	12.	TYPE OF CONGENITAL CLOTTING DISORDER
10	ANEMIA	Num	6			TYPE OF CONGENITAL ANEMIA
11	INHIBITR	Num	6	7.	7.	INHIBITOR PRESENT
12	INHBTEST	Num	5			DATE OF LAST INHIBITOR TEST (Days since enrollment)
13	CUMHIV	Num	6			CUMULATIVE HIV STATUS
14	CUMHTLV	Num	8			CUMULATIVE HTLV STATUS
15	RECR_AGE	Num	8	6.2	6.2	AGE AT RECRUITMENT
16	RECR_DAT	Num	5			RECRUITMENT DATE (Days since enrollment)
17	CHD_TYPE	Char	15			OTHER CONGENITAL HEMATOLOGIC DISORDER
18	RAND_ID	Num	8			Random Study ID

**Data Set Name: recchart.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6	2.	2.	VISIT #
2	PNEUMREC	Num	6			PNEUMONIA DIAGNOSIS (REC)
3	PNMDTREC	Num	5			PNEUMONIA DATE FIRST DIAGNOSIS (REC) (Days since enrollment)
4	MENINREC	Num	6			MENINGITIS DIAGNOSIS (REC)
5	MENDTREC	Num	5			MENINGITIS DATE FIRST DIAGNOSIS (REC) (Days since enrollment)
6	SHGLEREC	Num	6			SHINGLES DIAGNOSIS (REC)
7	SHGDTREC	Num	5			SHINGLES DATE FIRST DIAGNOSIS (REC) (Days since enrollment)
8	AIDSREC	Num	8			AIDS DIAGNOSIS (REC)
9	AIDSDTRC	Num	5			AIDS DATE FIRST DIAGNOSIS (REC) (Days since enrollment)
10	DISICD	Char	6			DISCHARGE DIAGNOSIS - ICD CODE (REC)
11	DISDX	Char	30			DISCHARGE DIAGNOSIS (REC)
12	FACT8QRC	Num	8			FACTOR VIII AMOUNT RECEIVED (REC)
13	FACT9QRC	Num	8			FACTOR IX AMOUNT RECEIVED (REC)
14	FACT8YRC	Num	8			FACTOR VIII YEAR RECEIVED (REC)
15	FACT9YRC	Num	8			FACTOR IX YEAR RECEIVED (REC)
16	FACT8REC	Num	8			FACTOR VIII RECEIVED (REC)
17	FACT9REC	Num	8			FACTOR IX RECEIVED (REC)
18	HEPATREC	Num	6			HEPATITIS DIAGNOSIS (REC)
19	HEPETIOL	Num	8			HEPATITIS ETIOLOGY (REC)
20	HEPATDTE	Num	5			HEPATITIS DATE DIAGNOSIS (REC) (Days since enrollment)
21	HEPATOTH	Char	20			HEPATITIS - OTHER TYPE (REC)
22	SUPMDREC	Num	8			IMMUNE SUPPRESSING DRUGS TAKEN (REC)
23	SUPDTREC	Num	5			IMMUNE SUPPRESSING DRUGS DATE (REC) (Days since enrollment)
24	SUPSPREC	Char	30			IMMUNE SUPPRESSING DRUGS TYPE (REC)
25	SURGRYRC	Num	6			SURGICAL PROCEDURE PERFORMED (REC)
26	SURG_REC	Char	20			SURGICAL PROCEDURE SPECIFY (REC)
27	SURGICD	Char	6			SURGICAL PROCEDURE ICD CODE (REC)
28	SURGDATE	Num	5			SURGICAL PROCEDURE DATE (REC) (Days since enrollment)
29	FEVER	Num	6			FEVER/SWEATS (REC)
30	FEVRDXDT	Num	5			FEVER/SWEATS DATE FIRST OCCURRENCE (REC) (Days since enrollment)
31	MYALGIA	Num	6			MYALGIA/ARTHRALGIA (REC)
32	MYALDXDT	Num	5			MYALGIA DATE FIRST OCCURRENCE (REC) (Days since enrollment)
33	LETHARGY	Num	6			LETHARGY/MALAISE (REC)
34	LETHDXDT	Num	5			LETHARGY DATE FIRST OCCURRENCE (REC) (Days since enrollment)

Obs	Variable	Type	Len	Format	Informat	Label
35	SORETHRT	Num	6			SORE THROAT (REC)
36	SOREDXT	Num	5			SORE THROAT DATE FIRST OCCURRENCE (REC) (Days since enrollment)
37	ANOREXIA	Num	6			ANOREXIA (REC)
38	ANORDXT	Num	5			ANOREXIA DATE FIRST OCCURRENCE (REC) (Days since enrollment)
39	NAUSEA	Num	6			NAUSEA (REC)
40	NAUSDXT	Num	5			NAUSEA DATE FIRST OCCURRENCE (REC) (Days since enrollment)
41	VOMIT	Num	6			VOMITING (REC)
42	VOMTDXT	Num	5			VOMITING DATE FIRST OCCURRENCE (REC) (Days since enrollment)
43	HEADACHE	Num	6			HEADACHE (REC)
44	HEADDXT	Num	5			HEADACHE DATE FIRST OCCURRENCE (REC) (Days since enrollment)
45	DIARRA	Num	6			DIARRHEA (REC)
46	DIARDXT	Num	5			DIARRHEA DATE FIRST OCCURRENCE (REC) (Days since enrollment)
47	RASH	Num	6			RASH (REC)
48	RASHDXT	Num	5			RASH DATE FIRST APPEARANCE (REC) (Days since enrollment)
49	TRANREAC	Num	6			TRANSFUSION REACTION - CAUSE SYMP (REC)
50	TRANDXT	Num	5			TRANSFUSION REACTION DATE DX (REC) (Days since enrollment)
51	OTHSYMP	Num	6			OTHER CAUSE OF SYMPTOMMS (REC)
52	OSYMPMS	Char	15			OTHER CAUSE OF SYMPTOMS SPECIFY (REC)
53	OSMPDXT	Num	5			OTHER CAUSE OF SYMPTOMS DATE DX (REC) (Days since enrollment)
54	NOSPSYMP	Num	6			NON-SPECIFIED CAUSE OF SYMPTOMS (REC)
55	THRMBREC	Num	6			THROMBOCYTOPENIA (REC)
56	THRMDREC	Num	5			DATE FIRST PLATELETS < 100,000 (REC) (Days since enrollment)
57	THRM2REC	Num	6			SECOND PLATELET VALUE < 100,000 (REC)
58	THRMLREC	Num	8			LOWEST PLATELET COUNT (REC)
59	RAND_ID	Num	8			Random Study ID



**Data Set Name: recipdon.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	UNITNO	Char	10			DONATION UNIT ID
2	COMPTRAN	Num	6			COMPONENT TRANSFUSED
3	COMP_IRR	Num	6	10.	10.	WAS COMPONENT IRRADIATED?
4	REPOSNO	Num	8			DONOR REPOSITORY LOCATION NUMBER
5	DATETRAN_recip	Num	8			DATE TRANSFUSED (Days since Recipient's Enrollment Date)
6	DNTNDATE_recip	Num	8			DONATION DATE (Days since Recipient's Enrollment Date)
7	RAND_RECIP_ID	Num	8			Random Study ID of the Recipient
8	DATETRAN_donor	Num	8			DATE TRANSFUSED (Days since Donor's Enrollment Date)
9	DNTNDATE_donor	Num	8			DONATION DATE (Days since Donor's Enrollment Date)
10	RAND_DONOR_ID	Num	8			Random Study ID of the Donor

*Data Set Name: alt.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6	2.	2.	VISIT #
2	DRAWNO	Num	6			DRAW #
3	ALT	Num	8			ALT
4	RAND_ID	Num	8			Random Study ID

**Data Set Name: delta.sas7bdat**

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
<b>1</b>	VISITNO	Num	6	8.	8.	Visit #
<b>2</b>	DRAWNO	Num	6	2.	2.	Draw #
<b>3</b>	HEPD	Char	5			HEP DELTA RESULT
<b>4</b>	HEPDDATE	Num	5			HEP DELTA DATE (Days since enrollment)
<b>5</b>	RAND_ID	Num	8			Random Study ID

**Data Set Name: hemat.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	CBCDATE	Num	5			DATE CELL COUNT PERFORMED (Days since enrollment)
2	GRAN	Num	8	4.1	4.1	% GRANULOCYTES
3	MID	Num	8	4.1	4.1	% MID CELLS (AUTOMATED DIFF)
4	VISITNO	Num	6	2.	2.	VISIT NUMBER
5	DRAWNO	Num	6			DRAW NUMBER
6	CWBC	Num	8	5.	5.	TOTAL WHITE CELL COUNT (K/ul)
7	HG	Num	8	4.1	4.1	HEMOGLOBIN (g/dl)
8	PLATLET	Num	8	7.	7.	PLATELETS (K/ul)
9	CMONOS	Num	6	2.	2.	% MONOCYTES (MANUAL DIFF)
10	ATYLYMPH	Num	8	2.	2.	% ATYPICAL LYMPHOCYTES
11	OTHERFRM	Num	8	2.	2.	OTHER TYPES OF CELLS
12	SPECTYPE	Num	8			SPECIFY TYPE OF CELLS
13	NRBC	Num	8			NUCLEATED RBC/100 WHITE CELLS
14	ALC	Num	8	6.	6.	ABSOLUTE LYMPHOCYTE COUNT
15	AMC	Num	8	6.	6.	ABSOLUTE MONONUCLEAR COUNT
16	GPBMC1	Num	8	2.	2.	PROBLEM CODE 1
17	GPBMC2	Num	8	2.	2.	PROBLEM CODE 2
18	GPBMC3	Num	8	2.	2.	PROBLEM CODE 3
19	GPBMC4	Num	8	2.	2.	PROBLEM CODE 4
20	HCT	Num	8	4.1	4.1	HEMATOCRIT
21	MCV	Num	8	3.	3.	MEAN CORPUSCULAR VOLUME(fL)
22	CLYMPHS	Num	8	4.1	4.1	% LYMPHOCYTES
23	RAND_ID	Num	8			Random Study ID

**Data Set Name: imm\_absl.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	A_C11B_M	Num	8	6.2	6.2	ABSOLUTE CD11B+ (CD2) PBMC
2	A_14DR_M	Num	8	6.2	6.2	ABSOLUTE CD14+DR+ PBMC
3	A_14_DRM	Num	8	6.2	6.2	ABSOLUTE CD14+ (DR) PBMC
4	A_45_14M	Num	8	6.2	6.2	ABSOLUTE CD45+ (CD14) PBMC
5	A_56C8_M	Num	8	6.2	6.2	ABSOLUTE CD56+CD8- PBMC
6	A_56_8M	Num	8	6.2	6.2	ABSOLUTE CD56+ (CD8) PBMC
7	A_8C56M	Num	8	6.2	6.2	ABSOLUTE CD8+CD56+ PBMC
8	A_CD2M	Num	8	6.2	6.2	ABSOLUTE CD2+ (CD11B) PBMC
9	A_DR_14M	Num	8	6.2	6.2	ABSOLUTE DR+ (CD14) PBMC
10	VISITNO	Num	6	2.	2.	Visit #
11	DRAWNO	Num	6			Draw #
12	ALC	Num	8	6.	6.	ABSOLUTE LYMPHOCYTE COUNT
13	AMC	Num	8	6.	6.	ABSOLUTE MONONUCLEAR CELL COUNT
14	A_11A_8	Num	8	6.2	6.2	ABSOLUTE CD11A+ (CD8)
15	A_11B_2L	Num	8	6.2	6.2	ABSOLUTE CD11B+ (CD2)
16	A_14DR_L	Num	8	6.2	6.2	ABSOLUTE CD14+DR-
17	A_14_DRL	Num	8	6.2	6.2	ABSOLUTE CD14+ (DR)
18	A_2021	Num	8	6.2	6.2	ABSOLUTE CD20+CD21+
19	A_2021_	Num	8	6.2	6.2	ABSOLUTE CD20+CD21-
20	A_20_21	Num	8	6.2	6.2	ABSOLUTE CD20+ (CD21)
21	A_25_4	Num	8	6.2	6.2	ABSOLUTE CD25+ (CD4)
22	A_25_8	Num	8	6.2	6.2	ABSOLUTE CD25+ (CD8)
23	A_25CAL	Num	8	6.2	6.2	ABSOLUTE CD25+ (MEAN)
24	A_26_2	Num	8	6.2	6.2	ABSOLUTE CD26+ (CD2)
25	A_26_4	Num	8	6.2	6.2	ABSOLUTE CD26+ (CD4)
26	A_26_8	Num	8	6.2	6.2	ABSOLUTE CD26+ (CD8)
27	A_26_2RE	Num	8	6.2	6.2	ABSOLUTE CD26+ (CD2) REGATED
28	A_29_4	Num	8	6.2	6.2	ABSOLUTE CD29+ (CD4)
29	A_29_4RE	Num	8	6.2	6.2	ABSOLUTE CD29+ (CD4) REGATED
30	A_2C26	Num	8	6.2	6.2	ABSOLUTE CD2+CD26+
31	A_2C26R	Num	8	6.2	6.2	ABSOLUTE CD2+CD26+ REGATED
32	A_211B	Num	8	6.2	6.2	ABSOLUTE CD2+CD11B+
33	A_2C26_	Num	8	6.2	6.2	ABSOLUTE CD2+CD26-
34	A_2_26	Num	8	6.2	6.2	ABSOLUTE CD2+ (CD26)

Obs	Variable	Type	Len	Format	Informat	Label
35	A_C3C8	Num	8	6.2	6.2	ABSOLUTE CD3+CD8+
36	A_C3_8	Num	8	6.2	6.2	ABSOLUTE CD3+ (CD8)
37	A_45C14_	Num	8	6.2	6.2	ABSOLUTE CD45+CD14-
38	A_45RA_4	Num	8	6.2	6.2	ABSOLUTE CD45RA+ (CD4)
39	A_45_14L	Num	8	6.2	6.2	ABSOLUTE CD45+ (CD14)
40	A_C4C8	Num	8	6.2	6.2	ABSOLUTE CD4+CD8+
41	A_4C25	Num	8	6.2	6.2	ABSOLUTE CD4+CD25+
42	A_4C26	Num	8	6.2	6.2	ABSOLUTE CD4+CD26+
43	A_4C29	Num	8	6.2	6.2	ABSOLUTE CD4+CD29+
44	A_4C26_	Num	8	6.2	6.2	ABSOLUTE CD4+CD26-
45	A_4C29R	Num	8	6.2	6.2	ABSOLUTE CD4+CD29+ REGATED
46	A_4C45RA	Num	8	6.2	6.2	ABSOLUTE CD4+CD45RA+
47	A_4DR	Num	8	6.2	6.2	ABSOLUTE CD4+DR+
48	A_4DR_	Num	8	6.2	6.2	ABSOLUTE CD4+DR-
49	A_4_C8	Num	8	6.2	6.2	ABSOLUTE CD4+ (CD8)
50	A_4_25	Num	8	6.2	6.2	ABSOLUTE CD4+ (CD25)
51	A_4_26	Num	8	6.2	6.2	ABSOLUTE CD4+ (CD26)
52	A_4_29	Num	8	6.2	6.2	ABSOLUTE CD4+ (CD29)
53	A_4_29R	Num	8	6.2	6.2	ABSOLUTE CD4+ (CD29) REGATED
54	A_4_45R	Num	8	6.2	6.2	ABSOLUTE CD4+ (CD45RA)
55	A_4_DR	Num	8	6.2	6.2	ABSOLUTE CD4+ (DR)
56	A_56C8_L	Num	8	6.2	6.2	ABSOLUTE CD56+CD8-
57	A_56_8L	Num	8	6.2	6.2	ABSOLUTE CD56+ (CD8)
58	A_57_8	Num	8	6.2	6.2	ABSOLUTE CD57+ (CD8)
59	A_8C25	Num	8	6.2	6.2	ABSOLUTE CD8+CD25+
60	A_8C26	Num	8	6.2	6.2	ABSOLUTE CD8+CD26+
61	A_8C57	Num	8	6.2	6.2	ABSOLUTE CD8+CD57+
62	A_8C11A	Num	8	6.2	6.2	ABSOLUTE CD8+CD11A+
63	A_8C11A_	Num	8	6.2	6.2	ABSOLUTE CD8+CD11A-
64	A_8C26_	Num	8	6.2	6.2	ABSOLUTE CD8+CD26-
65	A_8C3_	Num	8	6.2	6.2	ABSOLUTE CD8+CD3-
66	A_8C56L	Num	8	6.2	6.2	ABSOLUTE CD8+CD56+
67	A_8DR	Num	8	6.2	6.2	ABSOLUTE CD8+DR+
68	A_8DR_	Num	8	6.2	6.2	ABSOLUTE CD8+DR-
69	A_8_3	Num	8	6.2	6.2	ABSOLUTE CD8+ (CD3)
70	A_8_4	Num	8	6.2	6.2	ABSOLUTE CD8+ (CD4)

Obs	Variable	Type	Len	Format	Informat	Label
71	A_8_25	Num	8	6.2	6.2	ABSOLUTE CD8+ (CD25)
72	A_8_26	Num	8	6.2	6.2	ABSOLUTE CD8+ (CD26)
73	A_8_56	Num	8	6.2	6.2	ABSOLUTE CD8+ (CD56)
74	A_8_57	Num	8	6.2	6.2	ABSOLUTE CD8+ (CD57)
75	A_8_11A	Num	8	6.2	6.2	ABSOLUTE CD8+ (CD11A)
76	A_8_DR	Num	8	6.2	6.2	ABSOLUTE CD8+ (DR)
77	A_CD2	Num	8	6.2	6.2	ABSOLUTE CD2+
78	A_CD4	Num	8	6.2	6.2	ABSOLUTE CD4+ (MEDIAN)
79	A_CD8	Num	8	6.2	6.2	ABSOLUTE CD8+ (MEDIAN)
80	A_CD20	Num	8	6.2	6.2	ABSOLUTE CD20+
81	A_DR14_	Num	8	6.2	6.2	ABSOLUTE DR+CD14-
82	A_DR_14L	Num	8	6.2	6.2	ABSOLUTE DR+ (CD14)
83	A_DR_4	Num	8	6.2	6.2	ABSOLUTE DR+ (CD4)
84	A_DR_8	Num	8	6.2	6.2	ABSOLUTE DR+ (CD8)
85	RAND_ID	Num	8			Random Study ID

*Data Set Name: imm\_data.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6	2.	2.	Visit #
2	DRAWNO	Num	6			Draw #
3	C4C8	Num	6			% CD4+CD8+
4	C2C26	Num	6			% CD2+CD26+
5	C2C26_	Num	6			% CD2+CD26-
6	C4C29	Num	6			% CD4+CD29+
7	C4C45RA	Num	6			% CD4+CD45RA+
8	C8DR	Num	6			% CD8+DR+
9	C8DR_	Num	6			% CD8+DR-
10	C20C21	Num	6			% CD20+CD21+
11	C20C21_	Num	6			% CD20+CD21-
12	C56C8_L	Num	6			% CD56+CD8- (LYMPHS)
13	C8C56L	Num	6			% CD8+CD56+ (LYMPHS)
14	C56C8_M	Num	6			% CD56+CD8- (PBM)
15	C8C56M	Num	6			% CD8+CD56+ (PBM)
16	C2C11B	Num	6			% CD2+CD11B+
17	C14DR_L	Num	6			% CD14+DR+ LYMPHS
18	DRC14_	Num	6			% DR+CD14-
19	C14DR_M	Num	6			% CD14+DR+ (PBM)
20	C2C26R	Num	6			% CD2+CD26+ (REGATED)
21	C4C29R	Num	6			% CD4+CD29+ (REGATED)
22	C8C57	Num	6			% CD8+CD57+
23	FLOWDATE	Num	5			DATE PERFORMED (Days since enrollment)
24	RECDATE	Num	5			DATE RECEIVED AT SITE (Days since enrollment)
25	STAINDAT	Num	5			DATE STAINED (Days since enrollment)
26	C4_8	Num	6			% CD4+ (CD8)
27	C8_4	Num	6			% CD8+ (CD4)
28	C26_2	Num	6			% CD26+ (CD2)
29	C2_26	Num	6			% CD2+ (CD26)
30	C29_4	Num	6			% CD29+ (CD4)
31	C4_29	Num	6			% CD4+ (CD29)
32	C45RA_4	Num	6			% CD45RA+ (CD4)
33	C4_45R	Num	6			% CD4+ (CD45RA)
34	DR_C8	Num	6			% DR+ (CD8)



Obs	Variable	Type	Len	Format	Informat	Label
35	C8_DR	Num	6			% CD8+ (DR)
36	C20_21	Num	6			% CD20+ (CD21)
37	C56_8L	Num	6			% CD56+ (CD8) LYMPHS
38	C56_8M	Num	6			% CD56+ (CD8) PBM
39	C8_56	Num	6			% CD8+ (CD56)
40	CD2	Num	6			% CD2+ (CD11B) LYMPHS
41	CD2M	Num	6			% CD2+ (CD11B) PBM
42	C11B_2L	Num	6			% CD11B+ (CD2) LYMPHS
43	C11B_2M	Num	6			% CD11B+ (CD2) PBM
44	DR_14L	Num	6			% DR+ (CD14) LYMPHS
45	DR_14M	Num	6			% DR+ (CD14) PBM
46	C14_DRL	Num	6			% CD14+ (DR) LYMPHS
47	C14_DRM	Num	6			% CD14+ (DR) PBM
48	C26_2RE	Num	6			% CD26+ (CD2) REGATED
49	C29_4RE	Num	6			% CD29+ (CD4) REGATED
50	C4_29R	Num	6			% CD4+ (CD29) REGATED
51	C8_57	Num	6			% CD8+ (CD57)
52	C57_8	Num	6			% CD57+ (CD8)
53	C4_8RAT	Num	8	5.2	5.2	CD4/CD8 TUBE RATIO
54	GLBCODE1	Num	7			PROBLEM CODE 1
55	GLBCODE2	Num	7			PROBLEM CODE 2
56	GLBCODE3	Num	7			PROBLEM CODE 3
57	GLBCODE4	Num	7			PROBLEM CODE 4
58	CD8	Num	6	2.	2.	% CD8
59	CD4	Num	6	2.	2.	% CD4
60	C4C8CAL	Num	8	5.2	5.2	CALC CD4/CD8 RATIO
61	PANEL	Num	8			ANTIBODY PANEL
62	C45C14_	Num	6			% CD45+CD14-
63	CD20	Num	6			% CD20+
64	C8C26	Num	6			% CD8+CD26+
65	C8C26_	Num	6			% CD8+CD26-
66	C8C25	Num	6			% CD8+CD25+
67	C8C11A	Num	6			% CD8+CD11A+
68	C8C11A_	Num	6			% CD8+CD11A-
69	C4C26	Num	6			% CD4+CD26+
70	C4C26_	Num	6			% CD4+CD26-

Obs	Variable	Type	Len	Format	Informat	Label
71	C4DR	Num	6			% CD4+DR+
72	C4DR_	Num	6			% CD4+DR-
73	C4C25	Num	6			% CD4+CD25+
74	C3C8	Num	6			% CD3+CD8+
75	C8C3_	Num	6			% CD8+CD3-
76	C45_14L	Num	6			% CD45+ (CD14) LYMPHS
77	C45_14M	Num	6			% CD45+ (CD14) PBM
78	C3_8	Num	6			% CD3+ (CD8)
79	C8_3	Num	6			% CD8+ (CD3)
80	C26_8	Num	6			% CD26+ (CD8)
81	C8_26	Num	6			% CD8+ (CD26)
82	C8_25	Num	6			% CD8+ (CD25)
83	C25_8	Num	6			% CD25+ (CD8)
84	C11A_8	Num	6			% CD11A+ (CD8)
85	C8_11A	Num	6			% CD8+ (CD11A)
86	C26_4	Num	6			% CD26+ (CD4)
87	C4_26	Num	6			% CD4+ (CD26)
88	DR_C4	Num	6			% DR+ (CD4)
89	C4_DR	Num	6			% CD4+ (DR)
90	C4_25	Num	6			% CD4+ (CD25)
91	C25_4	Num	6			% CD25+ (CD4)
92	C25_CAL	Num	8			% CD25+ (MEAN CALC)
93	RAND_ID	Num	8			Random Study ID

*Data Set Name: b19\_igg.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	MANU_FAC	Char	10			KIT MANUFACTURER
2	TESTNAME	Char	8			NAME OF TEST
3	VISITNO	Num	8			VISIT #
4	DRAWNO	Num	8			DRAW #
5	REP_NO	Num	8			REPLICATED NUMBER
6	RESULTS	Char	2			RESULTS
7	TESTDATE	Num	5			DATE TEST PERFORMED (Days since enrollment)
8	RATIO	Num	8	4.2	4.2	S/CO RATIO (MEDIAN)
9	RAND_ID	Num	8			Random Study ID

*Data Set Name: b19\_igm.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	MANU_FAC	Char	10			KIT MANUFACTURER
2	TESTNAME	Char	8			NAME OF TEST
3	VISITNO	Num	8			VISIT #
4	DRAWNO	Num	8			DRAW #
5	REP_NO	Num	8			REPLICATED NUMBER
6	RESULTS	Char	2			RESULTS
7	TESTDATE	Num	5			DATE TEST PERFORMED (Days since enrollment)
8	RATIO	Num	8	4.2	4.2	S/CO RATIO (MEDIAN)
9	RAND_ID	Num	8			Random Study ID

**Data Set Name: b19\_pcr.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	8	2.	2.	VISIT #
2	DRAWNO	Num	8	2.	2.	DRAW #
3	TESTDATE	Num	5			DATE TEST PERFORMED (Days since enrollment)
4	TESTNAME	Char	10	\$10.		NAME OF TEST
5	RESULTS	Char	1	\$1.		B19 PCR RESULTS
6	MANU_FAC	Num	8			
7	RAND_ID	Num	8			Random Study ID

**Data Set Name: hbv.sas7bdat**

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
<b>1</b>	VISITNO	Num	6	8.	8.	Visit #
<b>2</b>	AHBCRES	Num	6	1.	1.	ANTI-HBC RESULT
<b>3</b>	DRAWNO	Num	6	2.	2.	Draw #
<b>4</b>	AHBCINH	Num	8	6.2	6.2	ANTI-HBC % INH
<b>5</b>	AHBCERES	Num	6			ANTI-HBc RESULT[EIA/ORTHO]
<b>6</b>	AHBCRAT	Num	8	6.3	6.3	ANTI-HBC Ratio
<b>7</b>	AHBSRAT	Num	8			ANTI-HBS RATIO
<b>8</b>	AHBSRES	Num	6	1.	1.	ANTI-HBS RESULT
<b>9</b>	HBSAGRAT	Num	8			HBSAG RATIO
<b>10</b>	HBSAGRES	Num	6	1.	1.	HBSAG RESULT
<b>11</b>	RAND_ID	Num	8			Random Study ID

**Data Set Name: hcv.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6	8.	8.	Visit #
2	HCV1_RES	Char	8			HCVc100-3 Result[EIA/ORTHO]
3	HCV1_RAT	Num	8	6.3	6.3	HCVc100 Ratio
4	DRAWNO	Num	6	2.	2.	Draw #
5	CUMHCV	Num	6			
6	HCV2_RES	Char	4			HCVc200-3 Result[EIA/ORTHO]
7	HCV2_RAT	Num	8	5.3	5.3	HCV S/CO
8	HCVMARK	Num	6	1.	1.	
9	HCV2DATE	Num	5			HCV 2ND GEN TEST DATE (Days since enrollment)
10	HCVRDATE	Num	5			HCV RIBA TEST DATE (Days since enrollment)
11	HCVR511	Char	4			HCV 511 Result
12	HCVRC100	Char	4			HCV c100 Result
13	HCVRC33	Char	5			HCV c33 Result
14	HCVRC22	Char	5			HCV c22 Result
15	HCVRSOD	Char	4			HDV SOD Result
16	HCVRRES	Char	5			
17	CCL_RIBA	Num	8			
18	HCVA2RAT	Num	8	5.3	5.3	HCV2nd Gen. S/CO Ratio[EIA/Abbott]
19	HCVA2RES	Char	4			HCV2nd Gen. Result[EIA/Abbott]
20	HCVACABS	Char	6			HCV Confirmatory Absorb.[EIA/Abbott]
21	HCVACRES	Char	4			HCV Confirmatory Result[EIA/Abbott]
22	HCV_CALL	Char	3			OVERALL HCV CALL
23	RAND_ID	Num	8			Random Study ID

*Data Set Name: hdv.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6	8.	8.	Visit #
2	HDV_IGG	Num	8	6.2	6.2	Anti-HDV IgG Result
3	HDV_IGM	Num	8	5.3	5.3	Anti-HDV IgM Result
4	HDV_RES	Char	5			Anti-HDV Result
5	HDV_RNA	Char	2			HDV RNA
6	DRAWNO	Num	6	2.	2.	Draw #
7	RAND_ID	Num	8			Random Study ID



**Data Set Name: hiv.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	CUMHIV	Num	6			HIV STATUS
2	VISITNO	Num	6	2.	2.	VISIT #
3	DRAWNO	Num	6	2.	2.	DRAW #
4	VISITHIV	Char	3			HIV RESULT (VISIT FINAL)
5	RATIOABT	Num	8	6.3	6.3	ABBOTT S/CO RATIO (MEDIAN)
6	RATIOGSC	Num	8	6.3	6.3	GSC S/CO RATIO (MEDIAN)
7	RAND_ID	Num	8			Random Study ID

**Data Set Name: hiv\_band.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	P160	Char	3			
2	VISITNO	Num	6	2.	2.	
3	DRAWNO	Num	6	2.	2.	
4	CPL_PIB	Char	3			PIBRESLT BY CPL
5	SK_PIB	Char	3			PIBRESLT BY SK
6	WBP150	Char	2			
7	P120	Char	2			
8	P65	Char	2			
9	P55	Char	2			
10	P41	Char	2			
11	P32	Char	2			
12	P24	Char	2			
13	WBP18	Char	2			
14	P15	Char	2			
15	WBBAND1	Char	6			PIB OTHER BAND 1
16	WBBAND2	Char	6			PIB OTHER BAND 2
17	WBBAND3	Char	6			PIB OTHER BAND 3
18	WBOTHR1	Char	2			PIB OTHER RSLT 1
19	WBOTHR2	Char	2			PIB OTHER RSLT 2
20	WBOTHR3	Char	2			PIB OTHER RSLT 3
21	RIPRESLT	Char	2			RIP RESULT
22	RIP150	Char	2			
23	GP110	Char	2			
24	P68	Char	2			
25	P56	Char	2			
26	GP41	Char	2			
27	P40GAG	Char	2			
28	P34	Char	2			
29	P25	Char	2			
30	RIP18	Char	2			
31	LMW	Char	2			
32	RIPBAND1	Char	6			RIP OTHER BAND 1
33	RIPBAND2	Char	6			RIP OTHER BAND 2
34	RIPBAND3	Char	6			RIP OTHER BAND 3

Obs	Variable	Type	Len	Format	Informat	Label
35	RIPOTHR1	Char	2			RIP OTHER RSLT 1
36	RIPOTHR2	Char	2			RIP OTHER RSLT 2
37	RIPOTHR3	Char	2			RIP OTHER RSLT 3
38	P54GAG	Char	2			
39	NEWPIB	Char	1			NEW PIB BY SK
40	P150	Char	1			
41	P51	Char	2			
42	TESTCODE	Char	1			
43	LOTNO	Char	8			
44	TEST	Char	3			
45	CCLRUN	Num	8	4.	4.	CCL RUN #
46	P160B	Char	3			
47	P120B	Char	2			
48	P65B	Char	2			
49	P55B	Char	2			
50	P51B	Char	2			
51	P41B	Char	2			
52	P31B	Char	2			
53	P24B	Char	2			
54	WBP18B	Char	2			
55	WBP150B	Char	2			
56	NEWPIB2	Char	1			
57	R1VAR	Num	6			
58	P31	Char	3			
59	RAND_ID	Num	8			Random Study ID

**Data Set Name: p24.sas7bdat**

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
1	NEUT_ABS	Num	8	5.3	5.3	NEUT. ABSORBANCE
2	RESULTS	Char	3			P24 RESULTS
3	VISITNO	Num	6	2.	2.	VISIT #
4	DRAWNO	Num	6	1.	1.	DRAW #
5	P24ABS	Num	8	5.3	5.3	P24 ABSORBANCE
6	P24CUT	Num	8	5.3	5.3	P24 CUTOFF
7	NEUT	Char	8			NEUTRALIZATION
8	TESTDATE	Num	5			P24 TEST DATE (Days since enrollment)
9	P24RATIO	Num	8	6.2	6.2	P24 S/CO RATIO
10	RAND_ID	Num	8			Random Study ID

*Data Set Name: pcr.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6	3.	3.	Visit #
2	DRAWNO	Num	6	8.	8.	DRAW #
3	PCRRES	Char	1			PCR TEST RESULT
4	RAND_ID	Num	8			Random Study ID

**Data Set Name: env.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	ENVRSLT1	Char	4			ENV RESULT 1
2	VISITNO	Num	6			VISIT #
3	DRAWNO	Num	6			DRAW #
4	ENVABS1	Num	8	5.3	5.3	ENV ABSORBANCE 1
5	ENVCUT1	Num	8	5.3	5.3	ENV CUTOFF 1
6	ENVRSLT2	Char	4			ENV RESULT 2
7	ENVABS2	Num	8	5.3	5.3	ENV ABSORBANCE 2
8	ENVCUT2	Num	8	5.3	5.3	ENV CUTOFF 2
9	ENVRSLT3	Char	4			ENV RESULT 3
10	ENVABS3	Num	8	5.3	5.3	ENV ABSORBANCE 3
11	ENVCUT3	Num	8	5.3	5.3	ENV CUTOFF 3
12	ENVFINAL	Char	4			ENV FINAL RESULT
13	NEG1	Num	8			ENV NEG. 1
14	NEGRST1	Char	3			ENV NEG. RESULT 1
15	POS1	Num	8			ENV POS. 1
16	POSRST1	Char	3			ENV POS. RESULT 1
17	NEG2	Num	8			ENV NEG. 2
18	NEGRST2	Char	3			ENV NEG. RESULT 2
19	POS2	Num	8			ENV POS. 2
20	POSRST2	Char	3			ENV POS. RESULT 2
21	POS3	Num	8			ENV POS. 3
22	POSRST3	Char	3			ENV POS. RESULT 3
23	RAND_ID	Num	8			Random Study ID

*Data Set Name: htlv\_pcr.sas7bdat*

Obs	Variable	Type	Len	Format	Informat	Label
1	PCRFINAL	Num	6			FINAL HTLV BY PCR
2	VISITNO	Num	8	8.	8.	VISIT #
3	DRAWNO	Num	8	8.	8.	DRAW #
4	STORAGE	Num	8	8.	8.	TSS REPOSITORY #
5	RESULT	Char	16			HTLV CALL AT OBS.
6	RAND_ID	Num	8			Random Study ID

***Data Set Name: matrix.sas7bdat***

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Label</b>
<b>1</b>	MATRIX	Char	4	MATRIX RESULT
<b>2</b>	RAND_ID	Num	8	Random Study ID



**Data Set Name: olympus.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	VISITNO	Num	6			VISIT #
2	DRAWNO	Num	6			DRAW #
3	N11	Num	8			
4	N12	Num	8			
5	P11	Num	8			
6	P12	Num	8			
7	OLYABS1	Num	8	6.3	6.3	
8	N21	Num	8			
9	N22	Num	8			
10	P21	Num	8			
11	P22	Num	8			
12	OLYABS2	Num	8	6.3	6.3	
13	NC1	Num	8			
14	PC1	Num	8			
15	CUTOFF1	Num	8	6.3	6.3	
16	RATIO1	Num	8	6.3	6.3	
17	NC2	Num	8			
18	PC2	Num	8			
19	CUTOFF2	Num	8	6.3	6.3	
20	RATIO2	Num	8	6.3	6.3	
21	GRATIO	Num	8	6.3	6.3	
22	OLYMPUS	Num	6			Olympus
23	RAND_ID	Num	8			Random Study ID

***Data Set Name: peptide.sas7bdat***

Obs	Variable	Type	Len	Label
1	PEPTIDE	Char	27	
2	RAND_ID	Num	8	Random Study ID

**Data Set Name: *pib.sas7bdat***

<b>Obs</b>	<b>Variable</b>	<b>Type</b>	<b>Len</b>	<b>Format</b>	<b>Informat</b>	<b>Label</b>
<b>1</b>	PIBDATE	Num	5			PIB TEST DATE (Days since enrollment)
<b>2</b>	P6861	Char	3			
<b>3</b>	P46	Char	3			
<b>4</b>	P53	Char	6			
<b>5</b>	P32	Char	3			
<b>6</b>	P29	Char	3			
<b>7</b>	P24	Char	3			
<b>8</b>	P19	Char	3			
<b>9</b>	P15	Char	3			
<b>10</b>	P40	Char	3			
<b>11</b>	P42	Char	3			
<b>12</b>	P36	Char	3			
<b>13</b>	OTHBAND	Char	3			
<b>14</b>	VISITNO	Num	6	8.	8.	VISIT #
<b>15</b>	DRAWNO	Num	6	8.	8.	DRAW #
<b>16</b>	MFR	Char	4			MANUFACTURER
<b>17</b>	LAB	Char	3			
<b>18</b>	P33	Char	4			
<b>19</b>	PIBINTER	Char	1			PIB INTERP.
<b>20</b>	FINTER	Char	4			
<b>21</b>	FPIBRIPA	Char	5			PIB+RIPA INTERP.
<b>22</b>	RAND_ID	Num	8			Random Study ID

**Data Set Name: ripa.sas7bdat**

Obs	Variable	Type	Len	Format	Informat	Label
1	P24	Char	4			
2	P28	Char	4			
3	P40	Char	4			
4	P4633	Char	4			
5	P53	Char	4			
6	P6861	Char	4			
7	VISITNO	Num	8	8.	8.	VISIT #
8	DRAWNO	Num	8	8.	8.	DRAW #
9	RPINTER	Char	1			RIPA INTERP.
10	FPIBRIPA	Char	5			PIB+RIPA INTERP.
11	RIPADATE	Num	5			RIPA TEST DATE (Days since enrollment)
12	LAB	Char	3			
13	BANDTEST	Char	4			
14	MFR	Char	3			
15	P68	Char	3			
16	RAND_ID	Num	8			Random Study ID