

The CONTENTS Procedure

Data Set Name	LADDAT.PLATE04	Observations	8770
Member Type	DATA	Variables	65
Engine	V9	Indexes	0
Created	Monday, November 24, 2008 12:13:30 PM	Observation Length	536
Last Modified	Monday, November 24, 2008 12:13:30 PM	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	YES
Label			
Data Representation	WINDOWS_32		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information

Data Set Page Size	16384
Number of Data Set Pages	293
First Data Page	1
Max Obs per Page	30
Obs in First Data Page	13
Number of Data Set Repairs	0
File Name	L:\decastat\EBP\LAD_CDs\TRAP\DATA\plate04.sas7bdat
Release Created	9.0101M3
Host Created	XP_PRO

The CONTENTS Procedure

Variables in Creation Order

#	Variable	Type	Len	Format	Informat	Label
1	FORMNUM	Num	8			Form Number
2	TIME04	Num	8	TIME8.	TIME8.	Time transfusion given
3	UVB04	Num	8	T104X.		UV-B irradiated
4	FILTER04	Num	8	T204X.		Leukocyte-poor filtered
5	FLTYPE04	Num	8	T304X.		Filter type
6	ABOCMP04	Num	8	T404X.		ABO-compatible
7	FRESH04	Num	8	T504X.		Fresh (<48 hours)
8	RANDOM04	Num	8	T604X.		Pooled random donor
9	RDCONC04	Num	8			Units pooled rand donor plt concentrates
10	SINGLE04	Num	8	T704X.		Single donor apheresis
11	HLASEL04	Num	8	T804X.		HLA - selected
12	HLAA104	Char	3			HLA-A antigen 1
13	HLAA204	Char	3			HLA-A antigen 2
14	HLAB104	Char	3			HLA-B antigen 1
15	HLAB204	Char	3			HLA-B antigen 2
16	BEST04	Num	8	T904X.		Best match (A, B1U, or B2U)
17	INARM04	Num	8	T1004X.		Prepared in arm as specified by protocol
18	REASON04	Char	24			Specify reason not prepared in arm
19	PRDPLT04	Num	8			Total platelet count on product at issue
20	PRDWBC04	Num	8			Total white blood cell count at issue
21	GAMMA04	Num	8	T1104X.		Product gamma irradiated
22	VOLRED04	Num	8	T1204X.		Volume reduced
23	PRDCMV04	Num	8	T1304X.		CMV status of product
24	TEST04	Num	8	T1404X.		Test transfusion
25	STEP04	Num	8	T1504X.		Test transfusion step
26	W1HRBF04	Num	8	T1604X.		Count done within 1hr before transfusion
27	PRIMIN04	Num	8			Minutes for prior to transfusion count
28	PRIPLT04	Num	8			Platelet count 1 hr prior to transfusion
29	W1HRAF04	Num	8	T1704X.		Count done within 1hr after transfusion
30	AFTMIN04	Num	8			Minutes for after transfusion count
31	H1PLT04	Num	8			Platelet count 1 hour after transfusion
32	CCI04	Num	8			CCI within 1 hour after transfusion
33	ANOTHR04	Num	8	T1804X.		Platelet transfusion before 24 hr count
34	W24HR04	Num	8	T1904X.		Hours after transfusion count was done
35	H24PLT04	Num	8			Plt count within 24 hrs aft transfusion
36	H24CCI04	Num	8			18-24 hour CCI
37	REACTN04	Num	8	T2004X.		Moderate-severe reaction to transfusion
38	INCTMP04	Num	8	T2104X.		Increase in temperature (>2 C)
39	CTEMPO4	Num	8			Increase in temperature (C)
40	FTEMPO4	Num	8			Increase in temperature (F)
41	CHILLS04	Num	8	T2204X.		Chills with rigors
42	URTICR04	Num	8	T2304X.		Extensive urticarial eruption
43	DYSPN04	Num	8	T2404X.		Dyspnea or cyanosis
44	BRONCH04	Num	8	T2504X.		Bronchospasm
45	ANAPHY04	Num	8	T2604X.		Anaphylaxis
46	OTHER04	Num	8	T2704X.		Other moderate - severe reaction
47	SPCOTH04	Char	24			Specify other moderate - severe reaction

The CONTENTS Procedure

Variables in Creation Order

#	Variable	Type	Len	Format	Informat	Label
48	OFFARM04	Num	8	T2804X.		Removed from assigned treatment arm
49	BLEED04	Num	8	T2904X.		Bleeding
50	FEVER04	Num	8	T3004X.		Fever at time of transfusion
51	PKFEV04	Num	8	T3104X.		Peak fever for day of transfusion
52	INFECT04	Num	8	T3204X.		Infection
53	SPLEEN04	Num	8	T3304X.		Splenomegaly
54	COAG04	Num	8	T3404X.		Coagulation tests
55	AMPH004	Num	8	T3504X.		Amphotericin B within 24 hours
56	ABEFOR04	Num	8	T3604X.		Amphotericin B before transfusion
57	AAFTER04	Num	8	T3704X.		Amphotericin B after transfusion
58	HEPARN04	Num	8	T3804X.		Heparin (therapeutic) within 24 hours
59	HBEFOR04	Num	8	T3904X.		Heparin (therapeutic) before transfusion
60	HAFTER04	Num	8	T4004X.		Heparin (therapeutic) after transfusion
61	GAMMGL04	Num	8	T4104X.		IV gamma globulin within 24 hours
62	GBEFOR04	Num	8	T4204X.		IV gamma globulin before transfusion
63	GAFTER04	Num	8	T4304X.		IV gamma globulin after transfusion
64	RANDOMID	Num	8			RANDOM IDENTIFICATION NUMBER
65	DATTRANS	Num	8			DATE TRANSFUSION GIVEN - DAYS SINCE DATE

Sort Information

Sortedby RANDOMID
Validated YES
Character Set ANSI

FORMNUM

Form Number

FORMNUM	Sex			
	Male		Female	
	N	Pct	N	Pct
4	4383	100.0	4387	100.0

TIME04

Time transfusion given

TIME04

	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
Sex											
Male	4383	0	49562	16745	0.00	32100	42300	48900	59400	72000	86340
Female	4387	0	48981	17630	0.00	25200	41700	49500	59400	72000	86340

UVB04

UV-B irradiated

	Sex			
	Male		Female	
	N	Pct	N	Pct
UVB04				
A	1	0.0		
No	3067	70.0	3317	75.6
Yes	1315	30.0	1070	24.4

FILTER04

Leukocyte-poor filtered

	Sex			
	Male		Female	
	N	Pct	N	Pct
FILTER04				
No	2254	51.4	2215	50.5
Yes	2129	48.6	2172	49.5

FLTYPE04

Filter type

	Sex			
	Male		Female	
	N	Pct	N	Pct
FLTYPE04				
Pall orig.	2096	47.8	2062	47.0
Pall HF	20	0.5	107	2.4
Other	13	0.3		
Unknown	2254	51.4	2218	50.6

ABOCMP04

ABO-compatible

	Sex			
	Male		Female	
	N	Pct	N	Pct
ABOCMP04				
B			1	0.0
No	186	4.2	280	6.4
Yes	4197	95.8	4106	93.6

FRESH04

Fresh (<48 hours)

	Sex			
	Male		Female	
	N	Pct	N	Pct
FRESH04				
B	30	0.7	41	0.9
No	3057	69.7	2901	66.1
Yes	1296	29.6	1445	32.9

RANDOM04

Pooled random donor

	Sex			
	Male		Female	
	N	Pct	N	Pct
RANDOM04				
No	1126	25.7	1503	34.3
Yes	3257	74.3	2884	65.7

	Sex			
	Male		Female	
	N	Pct	N	Pct
RDCONC04				
A	1126	25.7	1503	34.3
1	4	0.1	1	0.0
3			2	0.0
4	7	0.2	8	0.2
5	12	0.3	5	0.1
6	2356	53.8	2205	50.3
7	310	7.1	272	6.2
8	431	9.8	346	7.9
9	11	0.3	1	0.0
10	99	2.3	41	0.9
12	24	0.5	2	0.0
15	1	0.0		
18	1	0.0	1	0.0
24	1	0.0		

SINGLE04

Single donor apheresis

	Sex			
	Male		Female	
	N	Pct	N	Pct
SINGLE04				
No	3257	74.3	2884	65.7
Yes	1126	25.7	1503	34.3

HLASEL04

HLA - selected

	Sex			
	Male		Female	
	N	Pct	N	Pct
HLASEL04				
B	3257	74.3	2884	65.7
No	979	22.3	943	21.5
Yes	146	3.3	560	12.8
Appro04Ximated by family typing	1	0.0		

	Sex			
	Male		Female	
	N	Pct	N	Pct
HLAA104	4236	96.6	3827	87.2
01	8	0.2	26	0.6
02	22	0.5	35	0.8
03	5	0.1	3	0.1
1	46	1.0	104	2.4
10			2	0.0
11	1	0.0	21	0.5
19			2	0.0
2	48	1.1	200	4.6
23			14	0.3
24	1	0.0	18	0.4
25	1	0.0	2	0.0
26	2	0.0	7	0.2
28	1	0.0	5	0.1
29	1	0.0	7	0.2
3	8	0.2	68	1.6
30			5	0.1
31			1	0.0
32	2	0.0		
33			3	0.1
34			1	0.0
68			2	0.0
9			2	0.0
99	1	0.0	22	0.5
W2			9	0.2
W24			1	0.0

	Sex			
	Male		Female	
	N	Pct	N	Pct
HLAA204	4236	96.6	3827	87.2
0			1	0.0
02	4	0.1		
03	10	0.2	8	0.2
1			1	0.0
10			1	0.0
11	12	0.3	27	0.6
19			1	0.0
2	7	0.2	10	0.2
23	1	0.0	14	0.3
24	9	0.2	45	1.0
25	1	0.0	11	0.3
26			16	0.4
28	6	0.1	36	0.8
29	1	0.0	22	0.5
3	30	0.7	29	0.7
30	2	0.0	5	0.1
31	1	0.0	20	0.5
32	9	0.2	19	0.4
33			7	0.2
34			2	0.0
51			1	0.0
6	1	0.0		
68	1	0.0	3	0.1
69			1	0.0
7			2	0.0
9			11	0.3
99	50	1.1	255	5.8
W24			2	0.0
W25			3	0.1
W26			1	0.0
W31	2	0.0		
W99			6	0.1

	Sex			
	Male		Female	
	N	Pct	N	Pct
HLAB104	4236	96.6	3827	87.2
05	2	0.0	1	0.0
07	7	0.2	1	0.0
08	5	0.1	21	0.5
12	1	0.0	3	0.1
13	3	0.1	10	0.2
14	1	0.0	20	0.5
15	2	0.0	5	0.1
17	4	0.1	6	0.1
18	5	0.1	24	0.5
21	1	0.0		
22			3	0.1
27	4	0.1	12	0.3
28			1	0.0
29			1	0.0
35	8	0.2	44	1.0
37			2	0.0
38	1	0.0	8	0.2
39	1	0.0	4	0.1
4			2	0.0
40			8	0.2
41	2	0.0		
44	15	0.3	95	2.2
47	1	0.0		
48			1	0.0
49			2	0.0
5			6	0.1
50	1	0.0	2	0.0
51	4	0.1	21	0.5
52	1	0.0		
53			3	0.1
55			6	0.1
56			1	0.0
57	1	0.0	8	0.2
60	2	0.0	8	0.2
62	4	0.1	23	0.5
63			1	0.0
7	33	0.8	101	2.3
8	34	0.8	71	1.6
99	1	0.0	23	0.5
W15			1	0.0
W22			1	0.0

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HLAB104

HLA-B antigen 1

	Sex			
	Male		Female	
	N	Pct	N	Pct
HLAB104				
W27			6	0.1
W35	1	0.0	1	0.0
W57	2	0.0		
W62			3	0.1

	Sex			
	Male		Female	
	N	Pct	N	Pct
HLAB204	4236	96.6	3827	87.2
0			1	0.0
08			1	0.0
12	2	0.0	1	0.0
13	4	0.1	2	0.0
14	4	0.1	12	0.3
15	2	0.0	5	0.1
16	1	0.0		
17	2	0.0	7	0.2
18	3	0.1	17	0.4
19			1	0.0
21			3	0.1
22			2	0.0
23			1	0.0
27	4	0.1	6	0.1
35	11	0.3	34	0.8
37			1	0.0
38			12	0.3
39			6	0.1
40	3	0.1	11	0.3
41			1	0.0
42			1	0.0
44	18	0.4	49	1.1
45			3	0.1
47	1	0.0	1	0.0
49			9	0.2
50			2	0.0
51	2	0.0	23	0.5
52	1	0.0	3	0.1
53	1	0.0	5	0.1
55			13	0.3
56			4	0.1
57	4	0.1	17	0.4
58			1	0.0
60	13	0.3	26	0.6
61			2	0.0
62	8	0.2	30	0.7
63	2	0.0	2	0.0
65			1	0.0
67			1	0.0
7	2	0.0	3	0.1
70			2	0.0

(Continued)

HLAB204

HLA-B antigen 2

	Sex			
	Male		Female	
	N	Pct	N	Pct
HLAB204				
8	6	0.1	11	0.3
99	50	1.1	211	4.8
W27			1	0.0
W35	1	0.0		
W44			1	0.0
W45			1	0.0
W55			3	0.1
W6	1	0.0	1	0.0
W60	1	0.0	1	0.0
W62			4	0.1
W99			4	0.1

BEST04

Best match (A, B1U, or B2U)

	Sex			
	Male		Female	
	N	Pct	N	Pct
BEST04				
B	4236	96.6	3827	87.2
No	93	2.1	403	9.2
Yes	54	1.2	157	3.6

INARM04

Prepared in arm as specified by protocol

	Sex			
	Male		Female	
	N	Pct	N	Pct
INARM04				
No	128	2.9	250	5.7
Yes	4255	97.1	4137	94.3

	Sex			
	Male		Female	
	N	Pct	N	Pct
REASON04	4255	97.1	4140	94.4
ARM 1			11	0.3
ARM 1 - NO UV-B BAGS			1	0.0
ARM 1; NO UV-B BAGS			2	0.0
BEDSIDE FILTER; NOT UV	3	0.1		
BLOOD BANK ERROR	2	0.0		
COBE ABO-COMPATIBLE NOT			1	0.0
COBE APHERESIS NOT AVAIL			1	0.0
COBE MATCH NOT AVAILABLE			7	0.2
COBE MATCH NOT AVAILABLR			1	0.0
COBE NOT AVAILABLE			2	0.0
COBE PRODUCT UNAVAIL			1	0.0
COBE UNAVAILABLE	1	0.0	2	0.0
COBE/RANDOM UNIT UNAVAIL	1	0.0		
COBE/RANDOM UNIT UNAVL.	1	0.0		
COLLECTED ON CS3000	1	0.0		
CONCERN FILTER LOSS			1	0.0
CROSSMATCHED; UNFILTERED			1	0.0
DOUBLE FILTER			4	0.1
DOUBLE FILTERED	3	0.1	9	0.2
DOUBLE-FILTERED			3	0.1
DR ORDER OKD BY TRAP MD			3	0.1
DR ORDERED HLA APHERESIS			1	0.0
DR REQUEST - HLA MATCHED			1	0.0
DR REQUEST HLA MATCHED			1	0.0
DR REQUEST HLA-MATCHED			1	0.0
DR REQUESTED HLA			1	0.0
DR REQUESTED HLA PPH			1	0.0
EMERG TXN, NON-TRAP FILT	1	0.0		
EMERGENCY	1	0.0		
EMERGENCY NO SD AVAILABL	1	0.0		
EMERGENCY NO SDP AVAILAB	1	0.0		
EMERGENCY OPERATION	1	0.0		
EMERGENCY ROOM	1	0.0		
EMERGENCY TRANSFUSION	1	0.0		
ER PL100 AT BED (NOT UV)			1	0.0
ERRATIC CCI'S & LOW CT			1	0.0
ERROR IN PROCESSING@RC	1	0.0		
ERROR RE:ARM @ RED CROSS	1	0.0		
ERROR--HLA TRANSFUSED			1	0.0
ERROR-REMOVED FROM STUDY			2	0.0
FENWAL	1	0.0		

(Continued)

REASON04

Specify reason not prepared in arm

	Sex			
	Male		Female	
	N	Pct	N	Pct
REASON04				
FENWAL CS3000 PRODUCT			1	0.0
FENWAL PLT; NOT SPECTRA	1	0.0		
FENWAL PLT;NOT SPECTRA	9	0.2		
FENWAL PRODUCT			1	0.0
FENWAL, NOT SPECTRA	1	0.0	4	0.1
FENWALL CS3000			1	0.0
FILTER @ BEDSIDE; NOT UV	2	0.0		
FILTER ISSUED W/PRODUCT	3	0.1		
FILTER SDR; NOT UV POOL	1	0.0		
FILTERED			1	0.0
FILTERED AT 10ML/MIN			1	0.0
FILTERED AT BEDSIDE	2	0.0	1	0.0
FILTERED BY MISTAKE	2	0.0		
FILTERED FAST--EMERGENCY	1	0.0		
FILTERED FAST-EMERGENCY			1	0.0
FILTERED IN ERROR	2	0.0	1	0.0
FILTERED RANDOMS			1	0.0
FILTERED RANDOMS;NOT SDR	2	0.0		
FILTERED TO PREVENT CMV			5	0.1
FILTERED WITH SEPACELL	1	0.0		
HLA AVAIL-ANTICIPATEDTST	1	0.0		
HLA AVAILABLE	2	0.0		
HLA GIVEN IN ERROR	1	0.0		
HLA MATCHED APHERESIS			2	0.0
HLA OK PER MD			1	0.0
HLA PLATELET REQUESTED	1	0.0		
HLA RELEASED EMERGENCY			1	0.0
HLA TRANSFUSED-EMERGENCY			1	0.0
HLA-MATCHED APHERESIS			1	0.0
HLA-MATCHED TRANSFUSED			1	0.0
LAB ERROR - NO TREATMENT			1	0.0
LAB ERROR NOT UV-B'D	1	0.0		
LAB ERROR POOLED VS. SDA			1	0.0
LAB ERROR SDA VS HLA			1	0.0
LAB ERROR SDA VS. POOLED			1	0.0
LAB ERROR-HLA ISSUED			1	0.0
LEUKOPOOR BY CENTRIFUGE			4	0.1
MD DEMANDED SDA			2	0.0
MD REQUESTED RSD			1	0.0
NO COBE AVAIL			1	0.0
NO COBE AVAILABLE	3	0.1	1	0.0
NO COBE PPH AVAILABLE	1	0.0		

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REASON04

Specify reason not prepared in arm

	Sex			
	Male		Female	
	N	Pct	N	Pct
REASON04				
NO UV-B	2	0.0		
NO UV-B BAGS			15	0.3
NOT COBE	1	0.0	8	0.2
NOT COBE NOT FILTERED			1	0.0
NOT COBE FILTERED			1	0.0
NOT COBE NOT FILTERED			1	0.0
NOT COBE SPECTRA PRODUCT			12	0.3
NOT COBE, NOT FILTERED			3	0.1
NOT COLLECTED ON SPECTRA	2	0.0		
NOT DRAWN FROM COBE	1	0.0		
NOT DRAWN ON COBE	2	0.0		
NOT ENOUGH SPECTRA PLTS.			1	0.0
NOT FILT; NOT NOTIFIED			1	0.0
NOT FILTERED			4	0.1
NOT FILTERED PER P.I.			7	0.2
NOT FILTERED PER PI			1	0.0
NOT FILTERED/COBE PER PI			1	0.0
NOT FROM COBE			3	0.1
NOT IN ARM OUT OF UVBAGS			1	0.0
NOT ON SPECTRA	1	0.0		
NOT PALL FILTER	1	0.0		
NOT SD. TECH ERROR	1	0.0		
NOT SPECTRA;CROSSMATCHED			1	0.0
NOT TRAP FILTERED BEDSID	1	0.0		
NOT UV IRRAD			1	0.0
NOT UV-B	4	0.1	4	0.1
NOT UVB; NOT COBE			1	0.0
ONLY 5 CMV(-) AVAILABLE			1	0.0
ONLY FRESH SD AVAILABLE			1	0.0
ONLY SD FRESH AVAILABLE			2	0.0
ORDER ERROR			1	0.0
ORIGINAL PRODUCT OUTDATD	1	0.0		
OUT OF STATE			6	0.1
OUT OF UV BAGS			1	0.0
OUT OF UVB BAGS			1	0.0
OUTDATING HLA	1	0.0		
PALL FILTER AT BEDSIDE	1	0.0		
PER P.I.			2	0.0
POOLED PLTS NOT AVAIL	1	0.0		
PRE-ENR TRX @ RANDOMIZ			1	0.0
PREPRD BEFORE RANDOMIZED	1	0.0		
PROD TRANSF IN S DAKOTA			3	0.1

(Continued)

REASON04

Specify reason not prepared in arm

	Sex			
	Male		Female	
	N	Pct	N	Pct
REASON04				
PRODUCT NOT AVAILABLE			1	0.0
PSBC LAB DID NOT ISSUE T			1	0.0
RELEASED IN ERROR			1	0.0
RH NEG COBE N/A; RH NEG			1	0.0
RN HUNG WRONG PRODUCT	1	0.0		
S/D N/A GOING TO SURGERY	1	0.0		
SD GIVEN IN ERROR			1	0.0
SD N/A GOING TO SURGERY	1	0.0		
SEE UNBLINDING FORM	3	0.1		
SHOULD BE POOLED RANDOMS	1	0.0		
SHOULD BE RANDOM			1	0.0
SHOULD HAVE BEEN POOLED			1	0.0
SHOULDN'T BE FILTERED			1	0.0
SINGLE ACCESS	2	0.0		
SINGLE ACCESS DONOR	1	0.0		
SINGLE DONOR	1	0.0		
SINGLE DONOR APHERESIS			2	0.0
SINGLE DONOR GIVEN ERROR	1	0.0		
SINGLE DONOR N/A SURGERY	2	0.0		
SINGLE NEEDLE COBE			1	0.0
SNGL DONOR GIVEN, PER MD			1	0.0
SPECTRA PLT UNAVAILABLE	1	0.0		
STAT FILTERED 30ML/MIN	1	0.0		
STAT FILTERED FAST			1	0.0
STAT---SDA FILTERED FAST	3	0.1	3	0.1
STAT--FILTERED FAST	1	0.0		
STAT-FILTERED 30 ML/MIN	1	0.0		
STAT-FILTERED FAST			1	0.0
STAT-FILTERED SDA FAST	2	0.0		
STAT-SDA FILT 30ML/MIN	2	0.0		
STAT-SDA-NO FILTRATION			2	0.0
STAT-SDAFILTERED30ML/MIN	1	0.0		
STAT-SDR FILTERED FAST			3	0.1
TECH ERROR	1	0.0		
TECH ERROR NOT UVB'ED	1	0.0		
TRANSFUSED IN S. DAKOTA	2	0.0		
TRANSFUSED OUT OF STATE	1	0.0		
UNABLE TO USE COBE	1	0.0		
UNFILTERED	2	0.0	6	0.1
UNFILTERED & FENWAL			1	0.0
UNFILTERED FENWAL			3	0.1
UNFILTERED FENWAL PLT.	1	0.0		

(Continued)

REASON04

Specify reason not prepared in arm

	Sex			
	Male		Female	
	N	Pct	N	Pct
REASON04				
UNFILTERED RANDOMS	1	0.0	1	0.0
UVEERRORFILTEREDTOPROTECT			1	0.0
VOL REDUCED, THEN IRRAD			1	0.0
VOLUME 165	1	0.0		
VOLUME 170	2	0.0		
VOLUME 183	1	0.0		
VOLUME 190	1	0.0		
VOLUME 194	1	0.0		
VOLUME 195	2	0.0		
VOLUME 197	2	0.0		
VOLUME 198	2	0.0		
WASH 2 DEG TX RX			1	0.0
WASH 2 DEGREE TX RX			1	0.0
WASH 2 DEGREES TO TX RXN			1	0.0
WASH 2DEG TX RX			1	0.0
WASH 2ND TO TX RXN			3	0.1
WASH PLTS 2 DEG TX RX			1	0.0
WASH PLTS 2 DEG TX RXN			1	0.0
WASH PLTS 2ND TO TX RXN			7	0.2
WASHED PLATELET			4	0.1
WASHED PLTS 2 DEG TX RX			1	0.0
WE HAD NO SPECTRA PLTS			3	0.1
WRONG ARM UTILIZED			1	0.0
YEILD TOO SMALL/NOT COBE			1	0.0

PRDPLT04

Total platelet count on product at issue

PRDPLT04											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
Sex											
Male	4327	56	4.10	1.30	0.00	2.70	3.3	3.9	4.8	5.7	16.8
Female	4320	67	4.03	1.22	0.10	2.50	3.2	4.0	4.8	5.5	12.3

PRDWBC04											
<hr/>											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
<hr/>											
Sex											
Male	4312	71	386.4	575.0	0.00	0.00	0.0	80.5	598.2	1160	4610
Female	4313	74	341.7	526.7	0.00	0.00	0.0	3.3	543.2	1089	5700

GAMMA04

Product gamma irradiated

	Sex			
	Male		Female	
	N	Pct	N	Pct
GAMMA04				
No	1855	42.3	1508	34.4
Yes	2528	57.7	2879	65.6

VOLRED04

Volume reduced

	Sex			
	Male		Female	
	N	Pct	N	Pct
VOLRED04				
A	1	0.0		
No	4120	94.0	4210	96.0
Yes	262	6.0	177	4.0

PRDCMV04

CMV status of product

	Sex			
	Male		Female	
	N	Pct	N	Pct
PRDCMV04				
B	3324	75.8	3414	77.8
CMV Negative	1033	23.6	935	21.3
CMV Positive	26	0.6	38	0.9

TEST04

Test transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
TEST04				
No	4301	98.1	4187	95.4
Yes	82	1.9	200	4.6

STEP04

Test transfusion step

	Sex			
	Male		Female	
	N	Pct	N	Pct
STEP04				
Not a test	4301	98.1	4187	95.4
Fresh, not ABO-compatible	2	0.0	2	0.0
Fresh ABO-compatible	48	1.1	77	1.8
HLA-selected single donor, not ABO-comp	7	0.2	29	0.7
ABO-comp HLA-selected single donor	12	0.3	63	1.4
Best ABO-comp HLA-matched single donor	13	0.3	29	0.7

W1HRBF04

Count done within 1hr before transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
W1HRBF04				
A	11	0.3	10	0.2
No	3602	82.2	3565	81.3
Yes	770	17.6	812	18.5

PRIMIN04											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
Sex											
Male	2917	1466	339.5	253.4	0.00	60.00	60.0	345.0	480.0	662.0	3375
Female	2680	1707	310.3	240.9	0.00	60.00	60.0	310.0	450.0	616.0	2740

PRIPLT04

Platelet count 1 hr prior to transfusion

PRIPLT04											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
Sex											
Male	4366	17	21.16	12.72	1.00	9.00	14.0	18.0	25.0	38.0	164.0
Female	4375	12	19.83	15.09	1.00	6.00	11.0	17.0	24.0	38.0	450.0

W1HRAF04

Count done within 1hr after transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
W1HRAF04				
A	26	0.6	15	0.3
No	789	18.0	720	16.4
Yes	3568	81.4	3652	83.2

AFTMIN04											
<hr/>											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
<hr/>											
Sex											
Male	4127	256	87.84	144.0	60.00	60.00	60.0	60.0	60.0	80.0	4320
Female	4189	198	85.88	156.5	5.00	60.00	60.0	60.0	60.0	75.0	4320

H1PLT04

Platelet count 1 hour after transfusion

H1PLT04											
<hr/>											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
<hr/>											
Sex											
Male	4348	35	43.39	19.36	2.00	22.00	30.0	41.0	53.0	67.0	236.0
Female	4364	23	44.28	25.93	1.00	12.00	26.0	43.0	59.0	77.0	515.0

CCI04

CCI within 1 hour after transfusion

	CCI04										
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
Sex											
Male	4284	99	10947	7021	-17E3	3129	6489	10448	14668	19012	84700
Female	4290	97	10727	8773	-97E3	357.5	4933	10258	15890	21059	166E3

ANOTHR04

Platelet transfusion before 24 hr count

	Sex			
	Male		Female	
	N	Pct	N	Pct
ANOTHR04				
A	27	0.6	9	0.2
No	3918	89.4	3785	86.3
Yes	438	10.0	593	13.5

W24HR04

Hours after transfusion count was done

	Sex			
	Male		Female	
	N	Pct	N	Pct
W24HR04				
A	479	10.9	610	13.9
<18 hours	2888	65.9	2796	63.7
18-24 hours	856	19.5	843	19.2
>24 hours	160	3.7	138	3.1

H24PLT04

Plt count within 24 hrs aft transfusion

H24PLT04											
<hr/>											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
<hr/>											
Sex											
Male	3744	639	32.02	16.68	1.00	13.00	20.0	30.0	41.0	52.0	160.0
Female	3638	749	32.57	22.09	1.00	8.00	17.0	30.0	45.0	59.0	527.0

H24CCI04

	H24CCI04										
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
Sex											
Male	3697	686	5263	6684	-27E3	-1752	973.0	4800	9026	13277	96617
Female	3576	811	5178	7740	-33E3	-2658	0.0	4154	9501	15105	83160

REACTN04

Moderate-severe reaction to transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
REACTN04				
No	4292	97.9	4288	97.7
Yes	91	2.1	99	2.3

INCTMP04

Increase in temperature (>2 C)

	Sex			
	Male		Female	
	N	Pct	N	Pct
INCTMP04				
A	3	0.1	4	0.1
No	4367	99.6	4370	99.6
Yes	13	0.3	13	0.3

CTEMP04

Increase in temperature (C)

	Sex			
	Male		Female	
	N	Pct	N	Pct
CTEMP04				
A	4370	99.7	4375	99.7
1.8	1	0.0	1	0.0
2	2	0.0		
2.0999999	2	0.0	2	0.0
2.2	1	0.0		
2.3	2	0.0	2	0.0
2.5	2	0.0	1	0.0
2.9000001			1	0.0
3			1	0.0
3.0999999	1	0.0	1	0.0
3.2			1	0.0
3.3	1	0.0		
3.4000001	1	0.0		
3.5			1	0.0
5			1	0.0

FTEMP04

Increase in temperature (F)

FTEMP04											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
Sex											
Male	5	4378	4.56	1.15	3.20	3.20	3.7	4.5	5.5	5.9	5.9
Female	5	4382	4.52	0.99	3.20	3.20	4.2	4.2	5.3	5.7	5.7

CHILLS04

Chills with rigors

	Sex			
	Male		Female	
	N	Pct	N	Pct
CHILLS04				
No	4318	98.5	4309	98.2
Yes	65	1.5	78	1.8

URTICR04

Extensive urticarial eruption

	Sex			
	Male		Female	
	N	Pct	N	Pct
URTICR04				
No	4362	99.5	4377	99.8
Yes	21	0.5	10	0.2

DYSPN04

Dyspnea or cyanosis

	Sex			
	Male		Female	
	N	Pct	N	Pct
DYSPN04				
A			1	0.0
No	4371	99.7	4370	99.6
Yes	12	0.3	16	0.4

BRONCH04

Bronchospasm

	Sex			
	Male		Female	
	N	Pct	N	Pct
BRONCH04				
No	4375	99.8	4381	99.9
Yes	8	0.2	6	0.1

ANAPHY04

Anaphylaxis

	Sex			
	Male		Female	
	N	Pct	N	Pct
ANAPHY04				
No	4383	100.0	4387	100.0

OTHER04

Other moderate - severe reaction

	Sex			
	Male		Female	
	N	Pct	N	Pct
OTHER04				
A	2298	52.4	2243	51.1
No	2074	47.3	2137	48.7
Yes	11	0.3	7	0.2

SPCOTH04

Specify other moderate - severe reaction

	Sex			
	Male		Female	
	N	Pct	N	Pct
SPCOTH04	4372	99.7	4380	99.8
CONTINUOUS COUGH; NO SOB			1	0.0
COUGH O2 SAT 86%	1	0.0		
COUGH, VOMIT, FACE SWELL	1	0.0		
DECREASE O2 SAT TO 85%			1	0.0
DECREASED O2 SAT OF 88%			1	0.0
DIFFUSE SEVERE ERYTHEMA	1	0.0		
ERYTHEMATOUS RASH	1	0.0		
FACIAL ERYTHEMA	2	0.0		
FLUSHED/DIZZY	1	0.0		
FLUSHING	2	0.0	1	0.0
HEART RATE-UP PULSE-DOWN	1	0.0		
OXYGEN SAT OF 85%.			1	0.0
SCREAMING;ABDOMINAL PAIN	1	0.0		
SEVERE BACK PAIN			1	0.0
TIGHTNESS IN MOUTH			1	0.0

OFFARM04

Removed from assigned treatment arm

	Sex			
	Male		Female	
	N	Pct	N	Pct
OFFARM04				
B	4292	97.9	4288	97.7
No	87	2.0	94	2.1
Yes	4	0.1	5	0.1

BLEED04

Bleeding

	Sex			
	Male		Female	
	N	Pct	N	Pct
BLEED04				
B	1	0.0		
None-minor	3818	87.1	3765	85.8
Mod-severe	564	12.9	622	14.2

FEVER04

Fever at time of transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
FEVER04				
B	146	3.3	181	4.1
Afebrile	2844	64.9	3048	69.5
37.8 - 38.3 C	751	17.1	658	15.0
38.4 - 39.4 C	544	12.4	420	9.6
>39.4 C	98	2.2	80	1.8

PKFEV04

Peak fever for day of transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
PKFEV04				
B	22	0.5	31	0.7
Afebrile	1557	35.5	1737	39.6
37.8 - 38.3 C	917	20.9	1009	23.0
38.4 - 39.4 C	1332	30.4	1179	26.9
>39.4 C	555	12.7	431	9.8

INFECT04

Infection

	Sex			
	Male		Female	
	N	Pct	N	Pct
INFECT04				
B	53	1.2	38	0.9
None	2128	48.6	2412	55.0
Min-moderate	1402	32.0	1397	31.8
Severe	800	18.3	540	12.3

SPLEEN04

Splenomegaly

	Sex			
	Male		Female	
	N	Pct	N	Pct
SPLEEN04				
B	108	2.5	117	2.7
Splenectomized	45	1.0		
Non-palpable	3746	85.5	3962	90.3
Palpable	484	11.0	308	7.0

COAG04

Coagulation tests

	Sex			
	Male		Female	
	N	Pct	N	Pct
COAG04				
B	10	0.2	14	0.3
Not indicated	2749	62.7	2672	60.9
Normal	1597	36.4	1659	37.8
DIC	27	0.6	42	1.0

AMPH004

Amphotericin B within 24 hours

	Sex			
	Male		Female	
	N	Pct	N	Pct
AMPH004				
No	2282	52.1	2179	49.7
Yes	2101	47.9	2208	50.3

ABEFOR04

Amphotericin B before transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
ABEFOR04				
A			1	0.0
No	2451	55.9	2375	54.1
Yes	1932	44.1	2011	45.8

AAFTER04

Amphotericin B after transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
AAFTER04				
No	2395	54.6	2298	52.4
Yes	1988	45.4	2089	47.6

HEPARN04

Heparin (therapeutic) within 24 hours

	Sex			
	Male		Female	
	N	Pct	N	Pct
HEPARN04				
No	4196	95.7	4216	96.1
Yes	187	4.3	171	3.9

HBEFOR04

Heparin (therapeutic) before transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
HBEFOR04				
No	4200	95.8	4230	96.4
Yes	183	4.2	157	3.6

HAFTER04

Heparin (therapeutic) after transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
HAFTER04				
No	4221	96.3	4232	96.5
Yes	162	3.7	155	3.5

GAMMGL04

IV gamma globulin within 24 hours

	Sex			
	Male		Female	
	N	Pct	N	Pct
GAMMGL04				
No	4373	99.8	4277	97.5
Yes	10	0.2	110	2.5

GBEFOR04

IV gamma globulin before transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
GBEFOR04				
A			2	0.0
No	4378	99.9	4294	97.9
Yes	5	0.1	91	2.1

GAFTER04

IV gamma globulin after transfusion

	Sex			
	Male		Female	
	N	Pct	N	Pct
GAFTER04				
No	4376	99.8	4291	97.8
Yes	7	0.2	96	2.2

DATTRANS											
<hr/>											
	NMI-										
	N	ss	Mean	Std	P0	P10	P25	P50	P75	P90	P100
<hr/>											
Sex											
Male	4383	0	21.94	13.80	-6.00	7.00	12.0	19.0	29.0	43.0	68.0
Female	4387	0	21.55	13.72	0.00	7.00	12.0	18.0	28.0	43.0	69.0

SEX02

Sex

	Sex			
	Male		Female	
	N	Pct	N	Pct
SEX02				
Male	4383	100.0		
Female			4387	100.0
