PANOCELL -10
Master List

1A

NAME Collins, Joan
NO. 4121561
INSTITUTION ACC
BLOOD GROUP APOS
ANTIBODY IDENTITY
TECH TK DATE 4/5
HISTORY: OB - 3rd preg.

IMMUCOR, INC. Norcross, GA 30071 USA
US LICENSE NO: 886
LOT NO: 07711
EXPIRES: 2011/04/22

VIAL	Special Type	Donor	Rh - Hr							Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		Xg	PATIENT'S SERUM TEST RESULTS TEST METHODS						
			D	C	c	E	e	V	C^w	K	k	Kp^a	Kp^b	Js^{a*}	Js^b	Fy^a	Fy^b	Jk^a	Jk^b	Le^a	Le^b	P_1	M	N	S	s	Lu^a	Lu^b	Xg^{*a}		IS	37	AHG	✓		
1		RzR1 A1408	+	+	0	+	+	0	0	0	+	0	+	0	+	0	+	0	+	0	+	+	+	0	+	+	0	+	0	1	0	2+	4+			
2		R1wR1 B5752	+	+	0	0	+	0	+	0	+	0	+	0	+	+	0	+	+	0	+	0	0	+	+	+	0	+	0	2	0	0	0	2+		
3		R2R2 C421	+	0	+	+	0	0	0	+	+	0	+	0	+	+	+	+	+	0	+	+	+	+	+	+	0	+	+	3	0	2+	4+			
4		Ror D1058	+	0	+	0	+	0	0	0	+	0	+	0	+	0	0	+	+	0	+	+	+	+	0	0	+	+	+	4	0	0	0	2+		
5		r'r E294	0	+	+	0	+	0	0	0	+	0	+	0	+	0	+	+	+	0	+	0	0	+	0	+	0	+	+	5	0	0	0	2+		
6	Yt(b+)	r''r F402	0	0	+	+	+	0	0	0	+	0	+	0	+	0	+	+	0	0	+	+	+	+	0	+	0	+	+	6	0	2+	4+			
7		rr G1093	0	0	+	0	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	0	2+		
8	Bg(a+)	rr H177	0	0	+	0	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	0	0	+	+	+	0	8	0	0	0	2+		
9		rr N3114	0	0	+	0	+	0	0	0	+	0	+	0	+	0	+	+	0	0	+	+	+	0	+	0	0	+	+	9	0	0	0	2+		
10		R1R2 A3732	+	+	+	+	+	0	0	+	0	0	+	0	+	+	0	+	+	0	+	0	+	+	0	+	0	+	+	10	0	2+	4+			
TC	I-, Yt(b+)	R1R1 B3715	+	+	0	0	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	+	0	+	0	+	+	TC	0	0	0	2+		
		Patient's Cells	4+	3+	0	3+	3+																							PC	0	0	0	2+		

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT				

PATIENT'S SERUM:							
PANOSCREEN LOT	I						
	II						
	III						
REVERSE GROUPING CELLS	A1						
	A2						
	B						

NOTES:
An antigen designated with a 'w' represent a weakened expression of the antigen that may or may not react with all examples of the corresponding antibody.

TC: In most individuals, the amount of i antigen present on red blood cells gradually decreases during the first 18 months of age, while the amount of I antigen increases. In rare individuals, this transition does not occur and the i phenotype persists on the adult red blood cells. Trace amounts of I antigen may be detected on cord blood cells and i adult cells with potent examples of anti- I . The frequency of i adult cells is approximately 1 in 4400 samples tested. The Ii antigens are closely associated with ABH, Lewis, and P, often forming compound antigens, e.g. IA, IH, iH , etc. Additional information may be found in Blood Groups: P, I, Sd^a and Pr, published in 1991 by the American Association of Blood Banks.

* Indicates those antigens whose presence or absence may have been determined using only a single example of a specific antibody.

PANOCELL -10
Master List

1B

NAME Collins Baby Girl
NO. 4151239
INSTITUTION ACC
BLOOD GROUP O NEG
ANTIBODY IDENTITY
TECH DX DATE 4/5
HISTORY: NEWBORN

IMMUCOR, INC. Norcross, GA 30071 USA
US LICENSE NO: 886
LOT NO: 07711
EXPIRES: 2011/04/22

VIAL	Special Type	Donor	Rh - Hr							Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		Xg	PATIENT'S SERUM TEST RESULTS TEST METHODS						
			D	C	c	E	e	V	C^w	K	k	Kp^a	Kp^b	Js^{a*}	Js^b	Fy^a	Fy^b	Jk^a	Jk^b	Le^a	Le^b	P_1	M	N	S	s	Lu^a	Lu^b	Xg^{*a}		acid eluate cord cells				
1		RzR1 A1408	+	+	0	+	+	0	0	0	+	0	+	0	+	0	+	0	+	0	+	+	+	0	+	+	0	+	0	1		4+				
2		R1wR1 B5752	+	+	0	0	+	0	+	0	+	0	+	0	+	+	0	+	+	0	+	0	0	+	+	+	0	+	0	2		0	2+			
3		R2R2 C421	+	0	+	+	0	0	0	+	+	0	+	0	+	+	+	+	+	0	+	+	+	+	+	+	0	+	+	3		4+				
4		Ror D1058	+	0	+	0	+	0	0	0	+	0	+	0	+	0	0	+	+	0	+	+	+	+	0	0	+	+	+	4		0	2+			
5		r'r E294	0	+	+	0	+	0	0	0	+	0	+	0	+	0	+	+	+	0	+	0	0	+	0	+	0	+	+	5		0	2+			
6	Yt(b+)	r''r F402	0	0	+	+	+	0	0	0	+	0	+	0	+	0	+	+	0	0	+	+	+	+	0	+	0	+	+	6		4+				
7		rr G1093	0	0	+	0	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	0	+	0	+	0	+	0	7		0	2+			
8	Bg(a+)	rr H177	0	0	+	0	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	0	0	+	+	+	0	8		0	2+			
9		rr N3114	0	0	+	0	+	0	0	0	+	0	+	0	+	0	+	+	0	0	+	+	+	0	+	0	0	+	+	9		0	2+			
10		R1R2 A3732	+	+	+	+	+	0	0	+	0	0	+	0	+	+	0	+	+	0	+	0	+	+	0	+	0	+	+	10		4+				
TC	I-, Yt(b+)	R1R1 B3715	+	+	0	0	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	+	0	+	0	+	+	TC		0	2+			
		Patient's Cells																												PC						

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT		3+		

CORD CELLS

PATIENT'S SERUM:							
PANOSCREEN LOT	I						
	II						
	III						
REVERSE GROUPING CELLS	A1						
	A2						
	B						

NOTES:
An antigen designated with a 'w' represent a weakened expression of the antigen that may or may not react with all examples of the corresponding antibody.

TC: In most individuals, the amount of i antigen present on red blood cells gradually decreases during the first 18 months of age, while the amount of I antigen increases. In rare individuals, this transition does not occur and the i phenotype persists on the adult red blood cells. Trace amounts of I antigen may be detected on cord blood cells and i adult cells with potent examples of anti- I . The frequency of i adult cells is approximately 1 in 4400 samples tested. The Ii antigens are closely associated with ABH, Lewis, and P, often forming compound antigens, e.g. IA, IH, iH , etc. Additional information may be found in Blood Groups: P, I , Sd [a] and Pr, published in 1991 by the American Association of Blood Banks.

* Indicates those antigens whose presence or absence may have been determined using only a single example of a specific antibody.

PANOCELL -10
Master List

2

NAME SMITH, NANCY
NO. 4121349
INSTITUTION ACC
BLOOD GROUP MOM: OPOS BABY: APOS
ANTIBODY IDENTITY
TECH DC DATE 4/5
HISTORY: OB - second preg.

IMMUCOR, INC. Norcross, GA 30071 USA
US LICENSE NO: 886
LOT NO: 07711
EXPIRES: 2011/04/22

VIAL	Special Type	Donor	Rh - Hr							Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		Xg
			D	C	c	E	e	V	C^w	K	k	Kp^a	Kp^b	Js^a*	Js^b	Fy^a	Fy^b	Jk^a	Jk^b	Le^a	Le^b	P_1	M	N	S	s	Lu^a	Lu^b	Xg^{*a}
1		RzR1 A1408	+	+	0	+	+	0	0	0	+	0	+	0	+	0	+	0	+	0	+	+	+	0	+	+	0	+	0
2		R1wR1 B5752	+	+	0	0	+	0	+	0	+	0	+	0	+	+	0	+	+	0	+	0	0	+	+	+	0	+	0
3		R2R2 C421	+	0	+	+	0	0	0	+	+	0	+	0	+	+	+	+	+	0	+	+	+	+	+	+	0	+	+
4		Ror D1058	+	0	+	0	+	0	0	0	+	0	+	0	+	0	0	+	+	0	+	+	+	+	0	0	+	+	+
5		r'r E294	0	+	+	0	+	0	0	0	+	0	+	0	+	0	+	+	+	0	+	0	0	+	0	+	0	+	+
6	Yt(b+)	r''r F402	0	0	+	+	+	0	0	0	+	0	+	0	+	0	+	+	0	0	+	+	+	+	0	+	0	+	+
7		rr G1093	0	0	+	0	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	0	+	0	+	0	+	0
8	Bg(a+)	rr H177	0	0	+	0	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	0	0	+	+	+	0
9		rr N3114	0	0	+	0	+	0	0	0	+	0	+	0	+	0	+	+	0	0	+	+	+	0	+	0	0	+	+
10		R1R2 A3732	+	+	+	+	+	0	0	+	0	0	+	0	+	+	0	+	+	0	+	0	+	+	0	+	0	+	+
TC	I-, Yt(b+)	R1R1 B3715	+	+	0	0	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	+	0	+	0	+	+
		Patient's Cells																											

PATIENT'S SERUM TEST RESULTS / TEST METHODS	IS	37	AHG	✓		EL	✓
1	0	0	0	2+		0	2+
2	0	0	0	2+		0	2+
3	0	1+	3+			4+	
4	0	0	0	2+		0	2+
5	0	0	0	2+		0	2+
6	0	0	0	2+		0	2+
7	0	1+	3+			4+	
8	2+	0	0	2+		0	2+
9	0	0	0	2+		0	2+
10	0	1+	4+	2+		4+	
TC	2+	0	0	2+		0	2+
PC	0	0	0	2+			

CORD CELL AND ELUATE

PATIENT'S SERUM:							
PANOSCREEN LOT	I						
	II						
	III						
REVERSE GROUPING CELLS	A1						2+
	A2						
	B						0

Direct Antiglobulin Test	Poly	IgG	C3	Eluate Result
LOT				
RESULT		3+		

CORD CELL

NOTES:
An antigen designated with a 'w' represent a weakened expression of the antigen that may or may not react with all examples of the corresponding antibody.

TC: In most individuals, the amount of i antigen present on red blood cells gradually decreases during the first 18 months of age, while the amount of I antigen increases. In rare individuals, this transition does not occur and the i phenotype persists on the adult red blood cells. Trace amounts of I antigen may be detected on cord blood cells and i adult cells with potent examples of anti- I . The frequency of i adult cells is approximately 1 in 4400 samples tested. The Ii antigens are closely associated with ABH, Lewis, and P, often forming compound antigens, e.g. IA, IH, iH , etc. Additional information may be found in Blood Groups: P, I , Sd [a] and Pr, published in 1991 by the American Association of Blood Banks.

* Indicates those antigens whose presence or absence may have been determined using only a single example of a specific antibody.

410-15

PANOCELL -10
Master List

3

IMMUCOR, INC. Norcross, GA 30071 USA
US LICENSE NO: 886
LOT NO: 07711
EXPIRES: 2011/04/22

NAME JOHNSON, DEBORAH
NO. 4636144
INSTITUTION ACC
BLOOD GROUP ANEG BABY: A
ANTIBODY IDENTITY
TECH TL DATE 4/5
HISTORY: OB - second pregn.

VIAL	Special Type	Donor	Rh - Hr							Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		Xg	PATIENT'S SERUM TEST RESULTS TEST METHODS						CORD CELL ACID ELUTION
			D	C	c	E	e	V	C^w	K	k	Kp^a	Kp^b	Js^{a*}	Js^b	Fy^a	Fy^b	Jk^a	Jk^b	Le^a	Le^b	P_1	M	N	S	s	Lu^a	Lu^b	Xg^{*a}		IS	37	AHG	✓		✓
1		RzR1 A1408	+	+	0	+	+	0	0	0	+	0	+	0	+	0	+	0	+	0	+	+	+	0	+	+	0	+	0	1	1+	2+	4+			4+
2		R1wR1 B5752	+	+	0	0	+	0	+	0	+	0	+	0	+	+	0	+	+	0	+	0	0	+	+	+	0	+	0	2	1+	2+	4+			4+
3		R2R2 C421	+	0	+	+	0	0	0	+	+	0	+	0	+	+	+	+	+	0	+	+	+	+	+	+	0	+	+	3	1+	2+	4+			4+
4		Ror D1058	+	0	+	0	+	0	0	0	+	0	+	0	+	0	0	+	+	0	+	+	+	+	0	0	+	+	+	4	1+	2+	4+			4+
5		r'r E294	0	+	+	0	+	0	0	0	+	0	+	0	+	0	+	+	+	0	+	0	0	+	0	+	0	+	+	5	0	0	0	2+		0 2+
6	Yt(b+)	r"r F402	0	0	+	+	+	0	0	0	+	0	+	0	+	0	+	+	0	0	+	+	+	+	0	+	0	+	+	6	0	0	0	2+		0 2+
7		rr G1093	0	0	+	0	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	0	2+		0 2+
8	Bg(a+)	rr H177	0	0	+	0	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	0	0	+	+	+	0	8	0	0	0	2+		0 2+
9		rr N3114	0	0	+	0	+	0	0	0	+	0	+	0	+	0	+	+	0	0	+	+	+	0	+	0	0	+	+	9	0	0	0	2+		0 2+
10		R1R2 A3732	+	+	+	+	+	0	0	+	0	0	+	0	+	+	0	+	+	0	+	0	+	+	0	+	0	+	+	10	1+	2+	4+			4+
TC	I-, Yt(b+)	R1R1 B3715	+	+	0	0	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	+	0	+	0	+	+	TC	1+	2+	4+			4+
		Patient's Cells																												PC	0	0	0	2+		

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT				

PATIENT'S SERUM:							
PANOSCREEN LOT	I						
	II						
	III						
REVERSE GROUPING CELLS	A1						
	A2						
	B						

NOTES:
An antigen designated with a 'w' represent a weakened expression of the antigen that may or may not react with all examples of the corresponding antibody.

TC: In most individuals, the amount of i antigen present on red blood cells gradually decreases during the first 18 months of age, while the amount of I antigen increases. In rare individuals, this transition does not occur and the i phenotype persists on the adult red blood cells. Trace amounts of I antigen may be detected on cord blood cells and i adult cells with potent examples of anti- I . The frequency of i adult cells is approximately 1 in 4400 samples tested. The Ii antigens are closely associated with ABH, Lewis, and P, often forming compound antigens, e.g. IA, IH, iH , etc. Additional information may be found in Blood Groups: P, I , Sd [a] and Pr, published in 1991 by the American Association of Blood Banks.

* Indicates those antigens whose presence or absence may have been determined using only a single example of a specific antibody.