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PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME Johnson, Nancy SEX F
NO. 142131 INSTITUTION AC
PREGNANCY 2 TRANSFUSION -0-
BLOOD GROUP Apos
ANTIBODY IDENTITY

TECH TK DATE 3-20

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		X_g	PATIENT'S SERUM TEST RESULTS TEST METHODS			
			C	D	E	c	e	C^w	f^*	V	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 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	4+	2+	0
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	0	0	0
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	0	0	0
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	4+	2+	0
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	0	0	0
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	0	0	0
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	0
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	0	0	0
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	0	0	0
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	0	0	0
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	4+	2+	0
		Patient's Cells																												PC	0	0	0

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT				

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

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

R1007: 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.

ll cells are positive for I, Ge, Yta*, Tja, 'el, Coa*, Dib and negative for Mg, Vw, ia, Wra, and Cob except where noted.

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

421-3

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PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME WARREN, JOE SEX M
NO. 134121 INSTITUTION Ac
PREGNANCY -0- TRANSFUSION 10
BLOOD GROUP B pos
ANTIBODY IDENTITY

TECH TC DATE 3-20

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		X_g	PATIENT'S SERUM TEST RESULTS TEST METHODS						
			C	D	E	c	e	C^w	f^*	V	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 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	0	0	2+			
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	0	0	0			
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	0	0	4+			
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	0	0	2+			
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	0	0	2+			
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	0	0	2+			
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	0			
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	0	0	4+			
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	0	0	2+			
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	0	0	4+			
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	0	0	2+			
		Patient's Cells																												PC	0	0	0			

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT				

All cells are positive for I, Ge, Yta*, Tja, Vel, Coa*, Dib and negative for Mg, Vw, Dia, Wra, and Cob except where noted.

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

R1007: 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.

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

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

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PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME CRITES, MARK SEX 1
NO. 341211 INSTITUTION ACC
PREGNANCY 0 TRANSFUSION 0
BLOOD GROUP O NEG
ANTIBODY IDENTITY

TECH TK DATE 3-20

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		X_g	PATIENT'S SERUM TEST RESULTS TEST METHODS						
			C	D	E	c	e	C^w	f^*	V	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		JS	3M	AHG			
1		RzR1 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	$1+^w$	0	0			
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	$1+^s$	$1+^w$	0			
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	$1+^s$	$1+^w$	0			
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	0	0	0			
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	$1+^w$	0	0			
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	$1+^w$	0	0			
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	0			
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	$1+^w$	0	0			
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	$1+^s$	$1+^w$	0			
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	$1+^w$	0	0			
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	$1+^s$	$1+^w$	0			
		Patient's Cells																												PC	0	0	0			
																														PATIENT'S SERUM: PANOSCREEN LOT I						
																														PATIENT'S SERUM: PANOSCREEN LOT II	POS					
																														PATIENT'S SERUM: PANOSCREEN LOT III						
																														REVERSE GROUPING CELLS A1						
																														REVERSE GROUPING CELLS A2						
																														REVERSE GROUPING CELLS B						

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT				

ll cells are positive for I, Ge, Yta*, Tja, el, Coa*, Dib and negative for Mg, Vw, ia, Wra, and Cob except where noted.

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

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421-3

3

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PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME JANSEN, MARY SEX F
NO. 143611 INSTITUTION ACC
PREGNANCY 3 TRANSFUSION 0
BLOOD GROUP B Neg
ANTIBODY IDENTITY

TECH TK DATE 3-20

VIAL	Special Type	Donor	C	D	E	c	e	C^w	f*	V	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*
			Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		Xg
1		RzR1 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+
		Patient's Cells																												

PATIENT'S SERUM TEST RESULTS TEST METHODS						
	IS	37	AHG		FICIN 37	FICIN AHG
1	0	0	4+		2+	4+
2	0	0	4+		0	0
3	0	0	4+		2+	4+
4	0	0	4+		0	0
5	0	0	2+		2+	4+
6	0	0	4+		0	0
7	0	0	0		0	0
8	0	0	0		0	0
9	0	0	0		0	0
10	0	0	3+		2+	4+
TC	0	0	2+		0	0
PC	0	0	0		0	0
I						
II	NS					
III						
A1						
A2						
B						

PATIENT'S SERUM: PANOSCREEN LOT / REVERSE GROUPING CELLS

Direct Antiglobulin Test	Poly	IgG	C3	Eluate Result
LOT				
RESULT				

II cells are positive for I, Ge, Yta*, Tja, el, Coa*, Dib and negative for Mg, Vw, ia, Wra, and Cob except where noted.

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

R1007: 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.

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421-3

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PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME Morris, Tracy SEX F
NO. 364612 INSTITUTION ACC
PREGNANCY -0- TRANSFUSION MANY
BLOOD GROUP AB NEG
ANTIBODY IDENTITY

TECH TK DATE 3-20

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		X_g	PATIENT'S SERUM TEST RESULTS TEST METHODS						
			C	D	E	c	e	C^w	f^*	V	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		15	37	AHG			
1		RzR1 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	0	0	0			
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	0	0	0			
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	0	0	1+			
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	0	0	3+			
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	0	0	3+			
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	0	0	3+			
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	0			
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	0	0	0			
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	0	0	4+			
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	0	0	3+			
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	0	0	3+			
		Patient's Cells																												PC	0	0	0			

Direct Antiglobulin Test	Poly	IgG	C3	Eluate Result
LOT				
RESULT				

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

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

R1007: 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.

I cells are positive for I, Ge, Yta*, Tja, al, Coa*, Dib and negative for Mg, Vw, ia, Wra, and Cob except where noted.

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421-3

5

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PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME Jones, Samantha SEX F
NO. 345462 INSTITUTION ACC
PREGNANCY 8 TRANSFUSION 0
BLOOD GROUP AB pos
ANTIBODY IDENTITY

TECH TC DATE 3-20

(6)

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		Xg	PATIENT'S SERUM TEST RESULTS TEST METHODS						
			C	D	E	c	e	C^w	f^*	V	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 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	0	0	4+			
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	0	0	4+			
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	0	0	0			
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	0	0	4+			
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	0	0	0			
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	0	0	0			
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	0			
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	0	0	0			
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	0	0	0			
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	0	0	0			
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	0	0	4+			
		Patient's Cells																												PC	0	0	0			

Direct Antiglobulin Test	Poly	IgG	C3	Eluate Result
LOT				
RESULT				

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

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

R1007: 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.

Ii cells are positive for I, Ge, Yta*, Tja, el, Coa*, Dib and negative for Mg, Vw, ia, Wra, and Cob except where noted.

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

421-3

(6)

immucor

PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME GARRISON, MARK SEX M
NO. 421563 INSTITUTION ACC
PREGNANCY 0 TRANSFUSION 0
BLOOD GROUP A pos
ANTIBODY IDENTITY

TECH TK DATE 3-20

(7)

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		X_g	PATIENT'S SERUM TEST RESULTS TEST METHODS						
			C	D	E	c	e	C^w	f^*	V	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 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	2+	1+	0			
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	2+s	1+s	0			
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	0	0	0			
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	2+w	1+	0			
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	2+	1+s	0			
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	0	0	0			
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	2+s	1+s	0			
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	2+w	1+	0			
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	0	0	0			
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	2+	1+	0			
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	2+	1+w	0			
		Patient's Cells																												PC	0	0	0			

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT				

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

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

R1007: 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.

All cells are positive for I, Ge, Yta*, Tja, Vel, Coa*, Dib and negative for Mg, Vw, Dia, Wra, and Cob except where noted.

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

(L)

421-3

immucor

PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME CARTER, JASON SEX M
NO. 341562 INSTITUTION AC
PREGNANCY Θ TRANSFUSION Θ
BLOOD GROUP A POS
ANTIBODY IDENTITY

TECH TK DATE 3-20

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		X_g	PATIENT'S SERUM TEST RESULTS TEST METHODS			
			C	D	E	c	e	C^w	f^*	V	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 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	4+	3+	1+
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	4+	3+	1+
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	4+	3+	1+
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	4+	3+	1+
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	4+	3+	1+
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	4+	3+	1+
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	4+	3+	1+
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	4+	3+	1+
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	4+	3+	1+
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	4+	3+	1+
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	4+	3+	1+
		Patient's Cells																												PC	4+	3+	1+

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT				

All cells are positive for I, Ge, Yta*, Tja, Vel, Coa*, Dib and negative for Mg, Vw, Dia, Wra, and Cob except where noted.

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

R1007: 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 individials, 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.

PATIENT'S SERUM:					
PANOSCREEN LOT	I				
	II	POS			
	III				
CORD CELLS	1	0	0	0	
	2	0	0	0	
	3	0	0	0	

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

421-3

(8)

immucor

PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME HANSON, KAREN SEX
NO. 341232 INSTITUTION ACC
PREGNANCY 0 TRANSFUSION MANY
BLOOD GROUP BPOS
ANTIBODY IDENTITY

TECH TK DATE 3-20

(4)

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		X_g	PATIENT'S SERUM TEST RESULTS TEST METHODS			
			C	D	E	c	e	C^w	f^*	V	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 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	0	0	0
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	0	0	0
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	0	0	3+
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	0	0	3+
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	0	0	3+
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	0	0	3+
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	3+
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	0	0	3+
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	0	0	3+
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	0	0	3+
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	0	0	3+
		Patient's Cells																												PC	0	0	0

Direct Antiglobulin Test				Eluate Result
	Poly	IgG	C3	
LOT				
RESULT				

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

PDS

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

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421-3

(9)

immucor

PANOCELL - 10
(Formerly BCA-Tencell)
MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 888
LOT NO: 40748
EXPIRES: 21 Oct 99

NAME Bishop, John SEX
NO. 345612 INSTITUTION ACC
PREGNANCY 0 TRANSFUSION 2
BLOOD GROUP B Neg
ANTIBODY IDENTITY
TECH TK DATE 3-20

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		Xg	PATIENT'S SERUM TEST RESULTS TEST METHODS			
			C	D	E	c	e	C^w	f^*	V	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 A2300	+	+	+	0	+	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	+	0	+	0	+	+	1	0	0	0
2	Bg(a+)	R1wR1 B1971	+	+	0	0	+	+	0	0	+	+	0	+	0	+	0	+	0	+	0	+	+	+	0	0	+	0	+	0	2	0	0	3+
3		R2R2 C2319	0	+	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	0	0	+	0	+	0	+	+	0	+	+	3	0	0	0
4		r'r E397	+	0	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	0	+	+	+	0	+	0	4	0	0	0
5	Co(b+), He+	r"r F453	0	0	+	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	+	+	0	+	+	5	0	0	0
6		rrK G664	0	0	0	+	+	0	+	0	+	+	0	+	0	+	0	+	+	+	0	+	0	+	+	+	+	0	+	0	6	0	0	3+
7	Lu:14	rrFya H669	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	0	+	0	+	+	0	+	0	+	0	+	0	7	0	0	0
8		Ror D616	0	+	0	+	+	0	+	0	0	+	0	+	+	+	0	0	+	0	0	0	+	+	+	0	0	0	+	0	8	0	0	0
9		rr H110	0	0	0	+	+	0	+	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	0	0	+	+	9	0	0	0
10		R2r J748	0	+	+	+	+	0	+	0	+	0	0	+	0	+	+	+	+	0	0	+	+	+	+	+	+	+	+	+	10	0	0	4+
TC	I-	R1r R1007	+	+	0	+	+	0	+	0	0	+	0	+	0	+	+	+	+	+	+	0	+	+	0	+	+	0	+	+	TC	0	0	0
		Patient's Cells																												PC			
																														I			
																														II			
																														III			
																														A1			
																														A2			
																														B			

Direct Antiglobulin Test	Poly	IgG	C3	Eluate Result
LOT				
RESULT				

I cells are positive for I, Ge, Yta*, Tja, al, Coa*, Dib and negative for Mg, Vw, a, Wra, and Cob except where noted.

NOTES:
Some examples of anti-U may react weakly with the S-s- cells above.

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PATIENT'S SERUM: PANOSCREEN LOT — PBS
PATIENT'S SERUM: REVERSE GROUPING CELLS

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

421-3

(10)