A

immucor

PANOCELL® - 10 MASTER LIST

IMMUCOR, INC. Norcross, GA 30071 USA

US LICENSE NO: 886
LOT NO: 12507
EXPIRES: 10 Apr 97

NAME HCMC SEX M
NO. INSTITUTION HCMC
PREGNANCY Ø TRANSFUSION yes 2-1-9
BLOOD GROUP O negative
ANTIBODY IDENTITY
TECH XYZ DATE 3/24/97

VIAL	Special Type	Donor	Rh - Hr								Kell						Duffy		Kidd		Lewis		P	MN				Luth-eran		X_g
			D	C	c	E	e	f*	V	C^w	K	k	K_p^a	K_p^b	J_s^a	J_s^b	F_y^a	F_y^b	J_k^a	J_k^b	L_e^a	L_e^b	P_1	M	N	S	s	L_u^a	L_u^b	X_g^a
1		R1R1 B2136	+	+	0	0	+	0	0	0	+	+	0	+	0	+	0	+	+	0	0	+	0	+	+	+	+	0	+	+
2		R1wR1 B3107	+	+	0	0	+	0	0	+	0	+	0	+	0	+	+	0	+	+	0	+	+	+	+	0	+	0	+	+
3		R2R2 C1329	+	0	+	+	0	0	0	0	0	+	0	+	0	+	0	+	+	+	+	0	+	+	0	0	+	0	+	0
4		Ror D447	+	0	+	0	+	+	0	0	0	+	0	+	0	+	0	0	+	+	)	0	+	+	+	0	0	0	+	0
5	Bg(a+)	r'r E163	0	+	+	0	+	+	0	0	0	+	0	+	0	+	+	0	0	+	0	+	+	+	+	+	+	0	+	+
6		r"r F385	0	0	+	+	+	+	0	0	0	+	0	+	0	+	+	+	0	+	0	+	0	+	+	+	+	0	+	+
7		rrK G459	0	0	+	0	+	+	0	0	+	+	0	+	0	+	0	+	+	0	0	+	+	0	+	0	+	0	+	0
8	Bg(a+)	rrFya H177	0	0	+	0	+	+	0	0	0	+	0	+	0	+	+	0	+	+	+	0	0	+	0	0	+	+	+	0
9		rr N1340	0	0	+	0	+	+	0	0	0	+	0	+	0	+	0	+	0	+	0	+	+	+	0	+	0	0	+	+
10	Yt(a-b+)	R1r R381	+	+	+	0	+	+	0	0	0	+	0	+	0	+	0	+	+	+	0	+	+	0	+	+	+	0	+	+
TC	Di(a+)	R1R1 B1975	+	+	0	0	+	0	0	0	0	+	0	+	0	+	+	0	+	+	0	+	0	+	0	+	+	0	+	+
		Patient's Cells																												

PATIENT'S SERUM TEST RESULTS / TEST METHODS	IS	37C	Liss AHG			
1	0	0	0/0			
2	0	0	0/0			
3	0	2+	3+			
4	0	0	0/0			
5	0	0	0/0			
6	0	2+	2+			
7	0	0	0/0			
8	0	0	0/0			
9	0	0	0/0			
10	0	0	0/0			
TC	0	0	0/0			
PC	0	0	0/0			
PATIENT'S SERUM: PANOSCREEN LOT I	0	0	0/0			
PANOSCREEN LOT II	0	1+	2+			
PANOSCREEN LOT III	0	0	0/0			
REVERSE GROUPING CELLS A1						
REVERSE GROUPING CELLS A2						
REVERSE GROUPING CELLS B						

Direct Antiglobulin Test	Poly	IgG	C3	Eluate Result
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.

B1975: The Diego system antigen Di^b is a high incidence antigen in all populations studied. Its antithetical partner, Di^a, is extremely rare in Caucasians, although it occurs more frequently in populations of Mongolian extract. Anti-Di^a has been reported to cause hemolytic disease of the newborn and transfusion reactions. Ref: Race RR, Sanger R. Blood groups in man. 6th ed. Oxford: Blackwell Scientific, 1975:372-8.

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

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