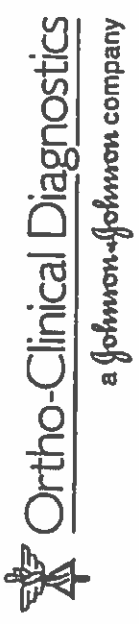


6

PATIENT NAME: Doc, John
 PATIENT ID: 12356
 DATE: 1/28/03 TECH: JLL
 CONCLUSION: _____

Lot No. 8RA149 Exp. Date 19 NOV 2002
 Panel A Reagent Red Blood Cells
 0.8% Resolve® Panel A
 Anigram® Antigen Profile

Shaded columns indicate those antigens which are destroyed or depressed by enzyme treatment.



Cell#	Rh-ir	Donor Number	Rh-ir										KELL										DUFFY								KIDD				LEWIS				MNS				P		Special Antigen Typing	Test Results																
			D	C	E	c	e	i'	C ⁺	V	K	k	Kp ^a	Kp ^b	Js ^a	Js ^b	Fy ^a	Fy ^b	Jk ^a	Jk ^b	Xg ^a	Xg ^b	Le ^a	Le ^b	S	s	M	N	P ₁	P ₂	Lu ^a	Lu ^b																														
1	R1wR1	107372	+	+	0	0	+	0	0	+	0	+	0	+	0	+	0	0	+	0	+	0	0	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																			
2	R1R1	23684	+	+	0	0	+	0	0	+	+	0	+	0	+	0	0	+	0	0	+	0	0	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																		
3	R2R2	42620	+	+	0	0	+	0	0	+	+	0	+	0	+	0	0	+	0	0	+	0	0	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																		
4	Ror	113899	+	0	0	+	+	0	0	+	+	0	+	+	0	+	+	0	+	+	0	0	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																		
5	r'	114620	0	+	0	+	+	0	0	+	+	0	+	0	+	+	0	+	+	0	0	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																			
6	r ₁	71249	0	0	+	+	+	0	0	+	+	0	+	0	+	0	0	+	+	0	0	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																			
7	rr	113148	0	0	0	+	+	0	0	+	+	0	+	0	+	0	0	+	+	0	0	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																			
8	rr	114551	0	0	0	+	+	0	0	+	+	0	+	0	+	0	0	+	+	0	0	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																			
9	rr	112858	0	0	0	+	+	0	0	+	+	0	+	0	+	0	0	+	+	0	0	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																			
10	rr	113150	0	0	0	+	+	0	0	+	+	0	+	0	+	0	0	+	+	0	0	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																			
11	R1R1	104478	+	+	0	0	+	0	0	+	0	+	0	+	0	0	+	0	0	+	0	0	+	+	+	+	+	+	+	+	+	0	+	+	+	+	+	+	+	+	+		IS ₂ 31 AKG	A																		
Patient Cells																																	Cold		Var.																											
Mode of Reactivity			37°C/Antiglobulin										Antiglobulin										Variable																																							

* If antigen status may have been determined presumptively based on Rh-ir phenotype.

Cell#	Rh-ir	Donor Number	Rh-ir										KELL										DUFFY								KIDD				LEWIS				MNS				P		Special Antigen Typing	Test Results
D	C	E	c	e	i'	C ⁺	V	K	k	Kp ^a	Kp ^b	Js ^a	Js ^b	Fy ^a	Fy ^b	Jk ^a	Jk ^b	Xg ^a	Xg ^b	Le ^a	Le ^b	S	s	M	N	P ₁	P ₂	Lu ^a	Lu ^b																	

PANOCELL® - 16 MASTER LIST



IMMUCOR, INC. Norcross, GA 30071 USA

NAME Michael Jackson SEX _____
 NO. 311071a INSTITUTION _____
 PREGNANCY _____ TRANSFUSION _____
 BLOOD GROUP _____
 ANTIBODY IDENTITY _____

US LICENSE NO: 886
 LOT NO: 43860
 EXPIRES: 07 Nov 02

TECH _____ DATE _____

Row	Special Type	Donor	Rh - Hr				Kell			Duffy	Kidd	Lewis	P	MN			Lubh	X ₁	PATIENT'S TEST RESULTS																				
			D	C	E	e	r ^v	K	K ₁					K ₂	J ₁	J ₂			J ₃	M	N	S	s	L ₁	L ₂	ABG CC	gpt (gel)												
1		RzR1 A2180	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+			
2		R1WR1 B2262	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+			
3		R2R2 C2888	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		
4	Bg(a+)	Ror D451	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		
[5]		r'r E294	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+		
[6]	Bg(a+)	r'r F170	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
[7]		rr G679	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
8		rr H849	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
9		R1R1 B1085	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
10		R2r J744	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
11		R1R1 B4627	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
[12]		rr N2035	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
13		rr N2037	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
14		rr G684	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
15	VS+	r'sr E166	0	w	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	
16		rr N1760	0	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+	+
PC		PATIENT'S CELLS																																					

PATIENT'S SERUM: _____
 PANO SCREENING LOT: _____
 REVERSE TITERS: _____
 ELUATE RESULT: _____
 POLY IgG C3: _____
 LOT: _____
 RESULT: _____

Some examples of anti D may react weakly with the S.s. cells above.
 All cells are positive for L, Gc, Y10, Tja, Vcl, Cea, Dib and negative for Mg, Vw, B1a, and Vwa except where noted. * indicates these antigens whose presence or absence may have been determined using only a single example of a specific antibody.
 In those instances where a patient's serum is known to contain anti D, it may be desirable to perform antibody screening tests with D red cells. The panel cells whose vital numbers are set off by brackets [] can be used together to form a three or four vial D negative antibody screening reagent. All bracketed cells must be used to construct a complete screening reagent.

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Ortho-Clinical Diagnostics, Inc.
a Johnson & Johnson company
Raritan, New Jersey 08869

PATIENT NAME: Tom Jones

PATIENT ID: 111-22-33

DATE: 1/28/03 TECH: LW

Lot No. RA353

Exp. Date 21 JAN 2003

Panel Reagent Red Blood Cells
Resolve® Panel A
Antigram® Antigen Profile

Cats 4 and 7 of this kit are designated with an A.

Shaded columns indicate those antigens which are destroyed or depressed by enzyme treatment.

Cell#	Rh-hr	Rh-hr													Special Antigen Typing	Test Results															
		D	C	E	c	e	f	C ^w	V	K	k	Kp ^a	Kp ^b	Jk ^a			Jk ^b	Xg ^a	Le ^a	Le ^b	S	s	M	N	P ₁	Lu ^a	Lu ^b				
1	R1WR1	+	+	0	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	14	14			
2	R1R1	+	+	0	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
3	R2R2	+	+	0	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
4	Ror	+	+	0	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
5	r'	0	0	+	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
6	r''	0	0	+	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
7	r'	0	0	+	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
8	r''	0	0	+	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
9	r'	0	0	+	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
10	r''	0	0	+	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
11	R1R1	+	+	0	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+			
Patient Cells																															
Mode of Reactivity		37°C/Antiglobulin													Variable													Cold		Var.	

* I antigen status may have been determined presumptively based on Rh-hr phenotype.

Cell#	Rh-hr	Rh-hr													Special Antigen Typing	Test Results												
		D	C	E	c	e	f	C ^w	V	K	k	Kp ^a	Kp ^b	Jk ^a			Jk ^b	Xg ^a	Le ^a	Le ^b	S	s	M	N	P ₁	Lu ^a	Lu ^b	
1	R1R1	+	+	0	0	+	0	+	0	+	0	+	+	+	+	+	+	0	0	0	+	+	+	+	0	+	2+	2+
Additional Cells																												
Patient Cells																												