Tube No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
HLA-Cw allele[1]																								
*04010101-040104	1	2	3								11													
*0403	1			4							11													
*040401-040402		2	3		w						11													
*0405	1	2	3			6					11													
*0406				4	w						11													
*0407	1	2					7				11													
*0408	1	2	3					8			11													
*0409N	1	2	3						9		11													
*0410	1		3							10	11													
*0411	1		3							10		12												
*0412	1	2	3								11		13											
*0413		2	3		w						11			14										
*0414		2	3								11				15									
*0415	1	2	3								11					16				20				
*0416	1										11			14										
*0417	1	2	3								11						17			20				
*0418	1	2	3								11			14										
*0419	w	2	3								11							18						
*0420	1	2	3								11								19					
*0421	1	2	3								11									20				
*0423	1	2	3								11										21			
*0424	1	2	3								11											22		
*0425	1	2	3								11												23	
*0426	1	2	3								11													24
*0427	1	2					7																	
*010201-0118, 020201-020203, 020205, 0204-0211, 0213-0215, 0217, 050101-0510, 0512-0516, 06020101-0603, 0606-0616N, 0802, 0805, 0807, 0812, 120201-1213, 1215-1217, 1221, 140201-1404, 1407N, 1408, 1508, 160401, 1801-1803	1																							
*0203, 0216, 0218, 0511, 0604, 080101-080102, 0803, 0804, 0806, 0808-0811, 0813, 0814, 1214, 1218, 1220, 1406, 150201-1507, 1509-1514, 1516-1520, 1701-1704					5																			
*0212	1			4																				
*030201-030407, 0306-0313, 0315-0324, 0326, 0328-0340																				20				
*0305, 0325, 0327																16								
*0605	1										11													
*0708														14										
*1405	1																			20				
*1515					5			8																
Length of spec. PCR product(s)[2]	250	220	145	210	250	95	145	270	280	220	180	125	225	155, 190	170	130	90	225	155	130	85	130	85	170
Tube No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
Specific Reaction																								
1st match: Cw*																								
2nd match: Cw*																								
Control Reaction																								
Failed Controls																								
False Positive																								
False Negative																								