

Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
HLA-A allele ¹	ser ²																							
*01010101-0104N, 0106, 0109-	A1,	1			4																			
*0107	-	1			4																			
*0108, 0114, 0115N	1	1																						
*0112, 0119	-	1		3																				
*0113	-	1			4							11		13		15								
*0121	-	1		3	4																			
*0128	-	1			4							11				15								
*0130	-	1																						
*02010101-020115, 020117-020119,	A2,		2																					
*0210, 0239, 0250, 0252, 0273,	A210		2																	20				
*021701, 021702	A2		2					w																
*0234, 023501, 023503, 025601,	-		2											13						20		22		
*023502	-													13						20		22		
*0246, 0270	-		2																	20		22		
*0248, 9229	-																			20		22		
*0255	-		2						8													21		23
*0278	-		2		4															20		22		
*9222	-					6														20				
*9235	-		2											13										
*9246	-		2								10													
*9269	-		2		4																			
*03010101-0307, 0309-0311N, 0313-	A3			3										13										
*0308, 0332, 0336N	-			3																				
*0312	-			3	4																			
*0318, 2619 ⁷	-				4									13										
*0324, 0350	-			3					8					13										
*0330	-			3		5								13										
*0341	-			3										13										
*0343	-			3										13		15		17						
*110101-1109, 1113-1117, 1119-	A11				4							11												
*1110	-				4				8			11												
*1111	-				4							11	12											
*1112, 1118, 1141	-				4							11												
*1125	-			3	4							11												
*230101-2313, 2315-2321	A23					5	6																	
*2314, 2405, 241302, 2424 ⁸	-					5	6	7																
*24020101-240217, 240220-2404,	A24					5		7																
*2414, 2415, 2451-2453, 2457, 2464	A24					5																		
*2419, 2444	-					5		7				11												
*2482	-					5		7														21		
*2489	-							7																
*2492	-			3		5																		
*2494	-					5															20			
*250101-2504, 2507, 2508	A25								8	9				13										
*2505	-								8	9				13							20			
*2506	-								8	9			12											
*260101-260108, 2608, 2610-2615,	A26,								8		10			13										
*2602	A26								8		10			w										
*2603, 2606, 2621	A26								8			11		13									23	
*2604, 2634	A26								8		10													
*2605, 2630	A26								8					13									23	
*260701, 260702	A26										10			13										
*2609	A26								8		10		12											
*2616	-							7			10			13										
*2622	-								8		10			13								21		
*2631	-								8					13										
*29010101-2906, 2908N-2912, 2915-	A29														14									
*2907	-					6									14									
*2913	-														14			17						
*2914	-														14		16							
*2919	-														14				19					
*300101-3004, 3006, 3007, 3009-	A30															15								
*3008	-				4											15								
*310102-3102, 3105-3107, 3109-	A31																16							

*3103	-										11	12			16									
*3104	A31											12			16									
*3108	-					5									16									
*320101-3202, 3206-3212, 3214,	A32									9								17						
*3203	-																	17						
*3204	A3			3						9														
*3205	-					5									16			17						
*3213	-					5				9								17						
*3215	-							8		9								17						
*330101, 330301-3312, 3314-3318,	A33																	18						
*3313	-									10					14			18						
*3319	-							7										18						
*3322	-																	18			21			
*3324	-																	18					23	
*340101, 340102, 3405, 3406	A34							8			11	12												
*3402-3404, 3407	-			3				8			11	12												
*3408	-			3				8			11	12	13											
*3601, 3603	A36	1																				22		
*3602	-	1		3																		22		
*3604	-	1			4																	22		
*4301	A43											12	13											
*6601, 6604-6608, 6610	A66							8			11		13											
*6602, 6603	A66							8				12												
*6609	-							8			11		13								21			
*680101-6804, 6806-6814, 6816-	A68							8												20				
*6805, 6815, 6820	-							8												20			23	
*6829	-							8										18		20	21			
*6845	-						7	8												20				
*6901	A69							8														21		
*7401-7409, 7411, 7412N, 7414N	A74																		19					
*7410	-																		19					
*7413	-												13						19					
*8001	A80						6																23	
Length of spec.		120	135	205	190	160	165	175	165	75	85	80	185	175	200	90	370	150	200	160	155	240	85	75
PCR product(s) ⁵		145	200	235		535	200	200	200			175		225	240	135	395	180		200	200	375	240	160
			255									500				205				240				
Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Specific Reaction																								
1st match: A*																								
2nd match: A*																								
Control Reaction																								
Failed Controls																								
False Positive																								
False Negative																								

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

24

[illegible]