

INTERPRETATION TABLE								
HLA-A*29 SSP subtyping								
Amplification patterns of the A*2901 to 2917 alleles								
	Well⁴							
	1	2	3	4	5	6	7	8
Length of spec.	475	130	440	165	130	130	210	85
PCR product								
Length of int.	800	1070	800	800	1070	800	1070	1070
pos. control¹								
5'-primer(s)²	180	808	219	448	180	448	448	368
	5'-TTT ^{3'}	5'-CgT ^{3'}	5'-gCA ^{3'}	5'-CCT ^{3'}	5'-TTT ^{3'}	5'-CCT ^{3'}	5'-CCT ^{3'}	5'-gTT ^{3'}
3'-primer(s)³	376	895	376	570	268	539	616	413
	5'-gTg ^{3'}	5'-CTC ^{3'}	5'-gTC ^{3'}	5'-CCg ^{3'}	5'-ATg ^{3'}	5'-TCT ^{3'}	5'-Cgc ^{3'}	5'-gCC ^{3'}
Well No.	1	2	3	4	5	6	7	8
HLA-A allele								
*29010101	1							
*29010102N	1	2						
*290201-290203			3					
*2903			3	4				
*2904			3		5			
*2905			3			6		
*2906			3				7	
*2907			3					8
*2908N			3					
*2909			3					
*2910			3					
*2911			3					
*2912	1							
*2913			3					
*2914			3					
*2915	1							
*2916	1							
*2917	1							
*0327								
*230301, 3105, 3213, 3310				4				
*2417, 2441								8
Well No.	1	2	3	4	5	6	7	8

Length of spec.	475	130	440	165	130	130	210	85
PCR product								
Well No.	1	2	3	4	5	6	7	8
*2482, 3107, 3108, 3110								
*3116								
*3202						6		
*3212							7	
HLA-A allele								
Well No.	1	2	3	4	5	6	7	8

INTERPRETATION TABLE								
HLA-A*29 SSP subtyping								
Amplification patterns of the A*2901 to 2917 alleles								
Well⁴								
9	10	11	12	13	14	15	16	
80	95	195	85	165	260	100	95	Length of spec.
170	170							PCR product
1070	800	1070	1070	1070	1070	1070	1070	Length of int.
								pos. control¹
97	130	448	448	97	98	180	484	5'-primer(s)²
5'-TCA ^{3'}	5'-AgA ^{3'}	5'-CCT ^{3'}	5'-CCT ^{3'}	5'-TCA ^{3'}	5'-CAC ^{3'}	5'-TTT ^{3'}	5'-ACg ^{3'}	
413	448							
5'-CC6 ^{3'}	5'-CCT ^{3'}							
224	257	601	616	221	317	238	538	3'-primer(s)³
5'-TCT ^{3'}	5'-gCA ^{3'}	5'-CTT ^{3'}	5'-TCg ^{3'}	5'-ACA ^{3'}	5'-ggA ^{3'}	5'-CCT ^{3'}	5'-CAA ^{3'}	
454	502							
5'-CTg ^{3'}	5'-CTT ^{3'}							
9	10	11	12	13	14	15	16	Well No.
								HLA-A allele
								*29010101
								*29010102N
								*290201-290203
								*2903
								*2904
								*2905
								*2906
								*2907
9								*2908N
	10							*2909
		11						*2910
			12					*2911
				13				*2912
					14			*2913
						15		*2914
							16	*2915
9								*2916
	10							*2917
9								*0327
								*230301, 3105, 3213, 3310
								*2417, 2441
9	10	11	12	13	14	15	16	Well No.

80	95	195	85	165	260	100	95	Length of spec.
170	170							PCR product
9	10	11	12	13	14	15	16	Well No.
				14				*2482, 3107, 3108, 3110
				13				*3116
								*3202
								*3212
								HLA-A allele
9	10	11	12	13	14	15	16	Well No.