

INTERPRETATION TABLE						
HLA-A36 SSP subtyping						
Amplification patterns of the A*3601 to A*3604 alleles						
	Well					
	1	2	3	4	5	6
Length of spec.	75	225	235	230	235	85
PCR product						
Length of int.	800	1070	800	1070	1070	1070
pos. control¹						
5'-primer²	527	363	363	355	363	527
	5'-TgC ^{3'}	5'-ATA ^{3'}	5'-ATA ^{3'}	5'-CCC ^{3'}	5'-ATA ^{3'}	5'-TgC ^{3'}
3'-primer³	559	545	555	545	559	570
	5'-CgT ^{3'}	5'-AgA ^{3'}	5'-CCA ^{3'}	5'-AgA ^{3'}	5'-CCg ^{3'}	5'-CAC ^{3'}
		545		545		
		5'-AgA ^{3'}		5'-AgA ^{3'}		
Well No.	1	2	3	4	5	6
HLA-A allele						
*3601	1	2				6
*3602	1		3			6
*3603	1			4		6
*3604		2			5	6
*01010101-0102, 0104N, 0107-0111N, 0113, 0116N-0118N, 0121-0135, 0137, 0318		2				
*0114	w	2				
*03010101-0304, 0307-0309, 0311N-0317, 0319-0339, 0341, 0343-0347, 0350, 0351, 0355, 3204			3			
*110101-110203, 1105-1107, 1109-1113, 1116-1119, 1121N-112402, 1129, 1130, 1132, 1133, 1136, 1137, 1140-1144					5	w
*1103, 1108, 1114, 1120, 1125, 1131					5	
*1104, 111501, 111502, 1126, 1134, 3124						w
*2422, B*1590				4		
HLA-A allele						
Well No.	1	2	3	4	5	6