

INTERPRETATION TABLE								
HLA-A*32 SSP subtyping								
Amplification patterns of the A*3201 to A*3215 alleles								
	Tube⁴							
	1	2	3	4	5	6	7	8
Length of spec.	200	510	130	115	165	520	125	215
PCR product								
Length of int.	800	1070	1070	800	800	1070	800	1070
pos. control¹								
5'-primer(s)²	98	317	448	448	180	317	180	98
	5'-CTT ^{3'}	5'-gCT ^{3'}	5'-CCT ^{3'}	5'-CCT ^{3'}	5'-TTT ^{3'}	5'-gCT ^{3'}	5'-TTT ^{3'}	5'-CTC ^{3'}
3'-primer(s)³	256	538	539	524	302	555	265	270
	5'-CTg ^{3'}	5'-CAA ^{3'}	5'-TCT ^{3'}	5'-CAT ^{3'}	5'-ggT ^{3'}	5'-CCA ^{3'}	5'-CCC ^{3'}	5'-ACA ^{3'}
		555						
		5'-CCA ^{3'}						
Tube No.	1	2	3	4	5	6	7	8
HLA-A allele								
*320101-320102	+	+						
*3202	+		+	+				
*3203	+	+			+			
*3204	+	+				+		
*3205	+	+					+	
*3206	+	+		+				
*3207		+						+
*3208	+	+						
*3209	+	+						
*3210	+							
*3211Q	+	+						
*3212	+	+						
*3213	+	+						
*3214	+	+						
*3215		+						
*01010101-010104, 0103, 0104N, 0106-0119, 0121-0127N, 0245, 0256, 9203, 03010101-0311N, 0313-0322, 0325-0329, 3601-3604, 7401-7403, 7405-7412N	+							
*0255, 0324, 2503, 2620, 3408								
Tube No.	1	2	3	4	5	6	7	8

Length of spec.	200	510	130	115	165	520	125	215
PCR product								
Tube No.	1	2	3	4	5	6	7	8
*0281, 0287, 9212, 9224, 2301, 2304-2313, 2315, 2316, 2413, 3107, 3108, 3110		+						
*2303		+						
*2418		+				+		
*2424		+						+
*2467, 2616, 300101-3004, 3006, 3009-3021								+
*2903, 3105, 3310								
*2905			+					
*2906								
*2913		+						
HLA-A allele								
Tube No.	1	2	3	4	5	6	7	8

INTERPRETATION TABLE								
HLA-A*32 SSP subtyping								
Amplification patterns of the A*3201 to A*3215 alleles								
Tube ⁴								
9	10	11	12	13	14	15	16	
180	155	165	130	150	210	165	220	Length of spec.
				200				PCR product
1070	800	1070	1070	1070	1070	1070	1070	Length of int.
								pos. control ¹
180	180	448	448	102	448	448	124	5'-primer(s) ²
5'-TTT ^{3'}	5'-TTT ^{3'}	5'-CCT ^{3'}	5'-CCT ^{3'}	5'-ACA ^{3'}	5'-CCT ^{3'}	5'-CCT ^{3'}	5'-ggC ^{3'}	
				448				
				5'-CCT ^{3'}				
317	292	571	539	259	616	570	302	3'-primer(s) ³
5'-ggA ^{3'}	5'-gTg ^{3'}	5'-CCg ^{3'}	5'-TCC ^{3'}	5'-gTT ^{3'}	5'-CgC ^{3'}	5'-CCg ^{3'}	5'-ggC ^{3'}	
				559				
				5'-CTC ^{3'}				
9	10	11	12	13	14	15	16	Tube No.
								HLA-A allele
+								*320101-320102
+								*3202
+								*3203
								*3204
+								*3205
+								*3206
+								*3207
+	+							*3208
+		+						*3209
+			+					*3210
+				+				*3211Q
+					+			*3212
+						+		*3213
+							+	*3214
+				+				*3215
								*01010101-010104, 0103, 0104N, 0106-0119, 0121-0127N, 0245, 0256, 9203, 03010101- 0311N, 0313-0322, 0325-0329, 3601-3604, 7401-7403, 7405- 7412N
				+				*0255, 0324, 2503, 2620, 3408
9	10	11	12	13	14	15	16	Tube No.

180	155	165	130	150	210	165	220	Length of spec.
				200				PCR product
9	10	11	12	13	14	15	16	Tube No.
								*0281, 0287, 9212, 9224, 2301, 2304-2313, 2315, 2316, 2413, 3107, 3108, 3110
						+		*2303
								*2418
								*2424
								*2467, 2616, 300101-3004, 3006, 3009-3021
						+		*2903, 3105, 3310
								*2905
					+			*2906
+								*2913
								HLA-A allele
9	10	11	12	13	14	15	16	Tube No.