

INTERPRETATION TABLE								
HLA-Cw*14 SSP subtyping								
Amplification patterns of the HLA-Cw*1402 to 1408 alleles								
	Tube							
	1	2	3	4	5	6	7	8
Length of spec.	145	145	245	140	210	130	130	210
PCR product								
Length of int.	800	1070	800	1070	1070	1070	1070	1070
pos. control¹								
5'-primer²	98	98	98	201	368	368	201	134
	5'-CTC ^{3'}	5'-CTC ^{3'}	5'-CTC ^{3'}	5'-CCA ^{3'}	5'-gTT ^{3'}	5'-gTA ^{3'}	5'-CCg ^{3'}	5'-CCA ^{3'}
3'-primer³	201	201	302	302	538	459	289	302
	5'-CTC ^{3'}	5'-CTT ^{3'}	5'-ggT ^{3'}	5'-ggC ^{3'}	5'-CCg ^{3'}	5'-AgA ^{3'}	5'-AgC ^{3'}	5'-ggC ^{3'}
Tube No.	1	2	3	4	5	6	7	8
HLA-Cw allele⁴								
*140201, 140204	+				+			
*140202	+				+			
*140203		+		+	+			
*1403		+		+	+			+
*1404	+		+		+		+	
*1405	+					+		
*1406	+							
*1407N	+				+			
*1408		+		+	+			
*0117, 06020101-0604, 0606-0616N, 070101-0719, 0722-0738, 0741-0749, 120304, 120401, 1701-1704, 1803							+	
*0212				W				
*030201-030407, 0306, 0308, 0309, 0312, 0313, 0316, 0319-0324, 0326, 0328, 0330-0336, 0340, 0341						+		+
*0305, 0314, 0325								+
*0307, 0310-031102, 0318, 0329, 0337, 0339						+		
*0315						+	+	
*0317						+		+
*0327							+	+
Tube No.	1	2	3	4	5	6	7	8

Length of spec.	145	145	245	140	210	130	130	210
PCR product								
Tube No.	1	2	3	4	5	6	7	8
*0338						+	+	+
*04010101-040104, 0405, 0407-0410, 0412, 0418-0420, 0423-0425, 0427		+	+		+			
*0403, 0416					+			
*040401-040402, 0413, 0414		+	+					
*0411		+		+	+			
*0415, 0417, 0421		+	+			+		
*0426		+	W		+			
*0720							+	+
*080101-0809, 0811- 0814, 120201-120303, 1206-1208, 1210-1220, 160101, 160401, 1606- 1608				+				
*1507				+				+
*1521				W				W
*1801, 1802					+		+	
HLA-Cw allele ⁴								
Tube No.	1	2	3	4	5	6	7	8
B*0713, B*0715							+	
B*1584					+			
B*350802, B*6702				+				
Tube No.	1	2	3	4	5	6	7	8

INTERPRETATION TABLE				
HLA-Cw*14 SSP subtyping				
Amplification patterns of Cw*14 alleles				
Tube				
9	10	11	12	
140	210	205	225	Length of spec.
				PCR product
1070	1070	1070	1070	Length of int.
				pos. control¹
361	368	419	356	5'-primer²
5'-AgT ^{3'}	5'-gTT ^{3'}	5'-gTC ^{3'}	5'-CCC ^{3'}	
459	539	585	538	3'-primer³
5'-AgA ^{3'}	5'-TCA ^{3'}	5'-AgT ^{3'}	5'-CCg ^{3'}	
9	10	11	12	Tube No.
				HLA-Cw allele⁴
+				*140201, 140204
				*140202
+				*140203
+				*1403
+				*1404
+				*1405
+	+			*1406
+		+		*1407N
+			+	*1408
				*0117, 06020101-0604, 0606-0616N, 070101-0719, 0722-0738, 0741-0749, 120304, 120401, 1701-1704, 1803
				*0212
				*030201-030407, 0306, 0308, 0309, 0312, 0313, 0316, 0319-0324, 0326, 0328, 0330-0336, 0340, 0341
				*0305, 0314, 0325
				*0307, 0310-031102, 0318, 0329, 0337, 0339
				*0315
+				*0317
				*0327
9	10	11	12	Tube No.

140	210	205	225	Length of spec.
				PCR product
9	10	11	12	Tube No.
				*0338
				*04010101-040104, 0405, 0407-0410, 0412, 0418-0420, 0423-0425, 0427
				*0403, 0416
				*040401-040402, 0413, 0414
				*0411
				*0415, 0417, 0421
				*0426
				*0720
				*080101-0809, 0811- 0814, 120201-120303, 1206-1208, 1210-1220, 160101, 160401, 1606- 1608
				*1507
				*1521
				*1801, 1802
				HLA-Cw allele ⁴
9	10	11	12	Tube No.
				B*0713, B*0715
				B*1584
				B*350802, B*6702
9	10	11	12	Tube No.