

INTERPRETATION TABLE								
HLA-B*14 SSP subtyping								
Amplification patterns of the B*1401 to B*1408 alleles								
	Well ⁴							
	1	2	3	4	5	6	7	8
Length of spec.	265	185	185	85	130	95	260	250
PCR product					220			
Length of int.	800	1070	800	1070	1070	1070	1070	1070
pos. control ¹								
5'-primer(s) ²	361	103	103	539	91	363	363	103
	5'-AgT ^{3'}	5'-CCT ^{3'}	5'-CCg ^{3'}	5'-gCg ^{3'}	5'-ggC ^{3'}	5'-AgC ^{3'}	5'-Agg ^{3'}	5'-CCT ^{3'}
					564			
					5'-TgA ^{3'}			
3'-prime(s) ³	583	246	246	583	269	419	583	311
	5'-gTg ^{3'}	5'-TAT ^{3'}	5'-TAT ^{3'}	5'-gTg ^{3'}	5'-AgT ^{3'}	5'-CgA ^{3'}	5'-gTg ^{3'}	5'-ggT ^{3'}
					3 rd I			
					5'-TAT ^{3'}			
Well No.	1	2	3	4	5	6	7	8
HLA-B allele								
*1401	1	2						8
*140201-140202	1		3					
*1403	1		3	4				
*1404	1		w		5			
*1405			3			6		
*140601-140602			3				7	
*1407N	1	2			5			8
*1408, 3932, 3943 ⁵		2					7	8
*070201-0726, 0728, 0730-0735, 0737, 0739-0764, 1568, 1571, 1802, 1810, 1811, 1814, 1821, 1822, 1827, 2708, 2712, 2718, 2726, 2733, 2740, 2742, 3550, 3584, 3705, 3711, 390202, 3910, 391301-391302, 3916, 3917, 391901, 3920, 3923, 3931, 400201-400602, 4008, 4009, 4011, 4018, 4020, 4024, 4026-4029, 4035, 4037, 4039, 4040, 4044, 4050, 4056, 4057, 4064, 4068, 4070, 4071, 4074, 4075, 4078, 4082, 4083, 4085, 4086, 4201, 4202, 4204-420502, 4207-4209, 480101-4806, 4808-4817, 4019, 5402, 5510, 670102, 6702, 6703-6704								8
Well No.	1	2	3	4	5	6	7	8

Length of spec.	265	185	185	85	130	95	260	250
PCR product					220			
Well No.	1	2	3	4	5	6	7	8
*1537, 1538, 1804, 1809, 1825, 4051, 5106, 5145					7			
*180101-180103, 1803, 1805-1808, 1812, 1815, 1817N-1820, 1823N, 1824, 1826, 1828, 1829							7	8
*1813	4				7 8			
*3526, 3805, 3904			3					
*380101-3803, 3807-3817	2							
*39010101-39010102L, 390103-390201, 3905-390602, 3908, 3909, 3911, 3914, 3915, 3918, 391902, 3922, 3925N-3930, 3933-3936, 3938Q, 3939, 3941, 3942, 670101		2						8
*3903, 3924, 3937	2				6 8			
*3907		?	?					?
*3940N	2				5 8			
*4206, 4807						6		8
*5129	4							
HLA-B allele								
Well No.	1	2	3	4	5	6	7	8
Cw*0808						6		
Well No.	1	2	3	4	5	6	7	8