

[illegible]

*01:01:01:01, 01:01:02-01:01:22, 01:01:24-01:01:31, 01:01:33-01:01:37, 01:01:39-01:01:47, 01:67-01:68, 01:70-01:71, 01:72, 01:74-01:79, 01:82, 01:84-01:86, 01:88, 01:90-01:91, 01:93-01:94, 01:96-01:97, 01:99, 01:102, 01:105-01:106, 01:108, 01:110-01:112 ⁶	1	2															18									
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*01:01:38L	1	2															18									
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*01:03		2		4													18									
*01:04N	1	2			5												18									
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*01:11N	1	2								11							18									
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*01:13	1	2								11			14													
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*01:17	1	2											14				18									
*01:18N	1	w															18	19								
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*01:21	1	2											13				18	20								
*01:22N	1	2															18					22				
*01:23, 01:83	1	2					8										18									
*01:24	1	w															18						23			
*01:25	1	2															18							24		
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Length of spec.	235	145	120	305	470	125	215	110	70	155	135	85	205	75	235	180	210	135	170	65	125	590	155	215		
PCR product(s)						210		180	235	270	275			120		235	285			425	255		175			
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
*01:26	1	2																18	20							
*01:27N, 01:103 ⁸	1	2							9									18								

*01:28	1	2								11														
*01:29	1	2								10							18							
*01:30	1	2															18	19				23		
*01:31N	1	2															18							
*01:32, 01:104 ⁹	1	2															18							
*01:33	1	2															18							
*01:35	1	2															18							
*01:36	1	2															18							
*01:37	1	2															18							
*01:38	1	2															18							
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*01:40	1	2															18							
*01:41		2															18							
*01:42	1	2															18							
*01:43	1																18							
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*01:45	1	2															18							
*01:46	1	2															18							
*01:47, 01:49 ¹⁰	1	2															18							
*01:48	1	2															18							
*01:50, 01:62 ¹¹	1	2															18							
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*01:52N	1	2															18							
*01:53N, 01:54 ¹²	1	2															18							
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*01:57N	1	2															18							
*01:58	1	2															18							
*01:59	1	2												14			18							
*01:60	1	2					6										18							
*01:61	1	2															18							
*01:63		2															18							
*01:64	1	2															18							
*01:65, 01:92 ¹³	1	2															18							
*01:66		2		</																				

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*11:14	1								w																	24
*11:21N	1				5																					24
*11:24:01-11:25	1						7																			
*11:26, 11:118, 26:32, 26:70, 33:13, 74:10, C*06:72				4																						
*11:30	1															17										24
*11:31	1						7						w													
*11:48																										
*11:50Q									10																	
*11:60	1												13													24
*11:69N	1																									24
*11:77, 11:126	1																									24
*11:100	1																									24
*11:108	1																									24
*11:112	1																	20								24
*23:07N, 24:11N					5																					
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
Length of spec.	235	145	120	305	470	125	215	110	70	155	135	85	205	75	235	180	210	135	170	65	125	590	155	215		
PCR product(s)						210		180	235	270	275			120		235	285			425	255		175			
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		
*24:02:03Q, 33:03:03Q																										
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*24:87, B*07:64																										
*26:31, C*06:71						6																				
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*31:35								8			11															
*31:62												12														
*36:01-36:02, 36:05		2										12			15			18								
*36:03		2		4								12						18								
*36:04	1	2										12						18								
*66:17																										
*80:01:01:01							7			w																
*80:02							7			w																
B*15:90, B*45:05																										
C*07:191N																										
HLA-A allele ^{4,5}																										
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24		

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[illegible]

[illegible]

[illegible]

Length of spec.
PCR product(s)
Length of int.
pos. control ¹
5'-primer(s) ²
3'-primer(s) ³
Well No.
Length of spec.
PCR product(s)
Well No.
HLA-A allele ^{4,5}

*01:01:01:01 , 01:01:02- 01:01:22 , 01:01:24- 01:01:31, 01:01:33 - 01:01:37, 01:01:39- 01:01:47, 01:67-01:68, 01:70-01:71, 01:72 , 01:74-01:79, 01:82, 01:84-01:86, 01:88, 01:90-01:91, 01:93- 01:94, 01:96-01:97, 01:99, 01:102, 01:105- 01:106, 01:108, 01:110- 01:112 ⁶
*01:01:01:02N
*01:01:23, 01:73, 01:89
*01:01:32, 01:80
*01:01:38L
*01:02
*01:03
*01:04N
*01:06
*01:07
*01:08
*01:09
*01:10
*01:11N
*01:12
*01:13
*01:14
*01:15N
*01:16N
*01:17
*01:18N
*01:19
*01:20
*01:21
*01:22N
*01:23 , 01:83
*01:24
*01:25
Well No.
Length of spec.
PCR product(s)
Well No.
*01:26
*01:27N , 01:103 ⁸

*01:28
*01:29
*01:30
*01:31N
*01:32, 01:104 ⁹
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*01:36
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*01:50, 01:62 ¹¹
*01:51
*01:52N
*01:53N, 01:54 ¹²
*01:55
*01:56N
*01:57N
*01:58
*01:59
*01:60
*01:61
*01:63
*01:64
*01:65, 01:92 ¹³
*01:66
*01:69:01-01:69:02, 03:18, 11:01:04, 11:08, 11:23, 11:44, 11:94 ⁷
Well No.
Length of spec.
PCR product(s)
Well No.
*01:81
*01:87N
*01:95

*01:98
*01:100
*01:101
*01:107
*01:109
*01:113
*02:19, 02:36-02:37, 02:54, 02:255, 24:14, 24:93
*02:156, 02:338, 03:42, 11:35, 30:09, 31:03- 31:04, 33:49
*02:262, 24:22, 24:160
*02:315
*02:346, 25:11, 26:03:01- 26:03:02, 26:06, 26:21, 26:36
*03:01:01:01-03:01:05, 03:01:07-03:01:29, 03:01:31-03:01:33, 03:03N-03:04:02, 03:06, 03:08-03:09, 03:11N- 03:17:02, 03:19-03:20, 03:22:01-03:25, 03:27- 03:30, 03:33-03:39, 03:41, 03:43-03:64, 03:66 03:68N, 03:70-03:72, 03:74, 03:79-03:81, 03:83 03:84, 03:86, 03:88- 03:89, 03:91N-03:94, 03:96-03:97, 03:99- 03:104, 03:107-03:112, 03:114-03:121, 03:123- 03:132, 03:134, 03:136- 03:151, 30:63, 32:04
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Well No.
Length of spec.
PCR product(s)
Well No.
*03:02:01-03:02:03, 03:10, 03:31-03:32, 03:73, 03:76, 03:82, 03:90, 03:106, 03:113, 24:92

*03:05:01-03:05:02, 03:122, 30:01:01-30:03, 30:07-30:08, 30:10-30:13, 30:15-30:16, 30:18-30:20, 30:22-30:25, 30:27N, 30:30-30:42, 30:44-30:45, 30:48-30:51, 30:53-30:62, 30:64-30:66, 34:02:01- 34:04, 34:07-34:09
*03:07, 03:133, 30:04:01- 30:04:02, 30:06, 30:17, 30:29, 30:46
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*03:65, 03:69N, 11:04, 11:27
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*03:78
*03:85
*03:87
*03:135
Well No.
Length of spec.
PCR product(s)
Well No.
*11:01:01-11:01:03, 11:01:05-11:01:20, 11:01:22-11:01:43, 11:01:45-11:03, 11:05, 11:07, 11:09-11:13, 11:15:01-11:20, 11:22, 11:29, 11:32-11:34, 11:36- 11:43, 11:45-11:47, 11:49, 11:51-11:52Q, 11:54-11:59, 11:61-11:68, 11:70-11:76, 11:78N- 11:89, 11:91-11:93, 11:95- 11:99N, 11:102-11:107, 11:109N-11:111, 11:113- 11:117, 11:119-11:125, 11:127N-11:129
*11:01:21, 11:01:44, 11:90
*11:06

*11:14
*11:21N
*11:24:01-11:25
*11:26, 11:118, 26:32, 26:70, 33:13, 74:10, C*06:72
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*11:31
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*11:50Q
*11:60
*11:69N
*11:77, 11:126
*11:100
*11:108
*11:112
*23:07N, 24:11N
Well No.
Length of spec.
PCR product(s)
Well No.
*24:02:03Q, 33:03:03Q
*24:26
*24:87, B*07:64
*26:31, C*06:71
*30:26
*31:35
*31:62
*36:01-36:02, 36:05
*36:03
*36:04
*66:17
*80:01:01:01
*80:02
B*15:90, B*45:05
C*07:191N
HLA-A allele^{4,5}
Well No.