INTERPRETATION TABLE

HLA-A*03 SSP subtyping

Amplification patterns of the A*03:01 to A*03:76 alleles

	Well[12]																							
	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.	##	##	##	##	##	##	##	##	##	65	##	##	##	##	##	##	##	##	##	60	##	##	95	##
PCR product(s)										##				##				##		##	##		##	
																							##	
																							##	
Length of int. pos. control[1]	800	1070	1070	800	800	1070	1070	1070	1070	800	800	1070	800	1070	1070	1070	800	1070	1070	1070	1070	1070	1070	1070
5'-primer(s)[2]	363	98	363	363	382	363	363	102	98	363	98	144	4th I	28	98	98	363	363	368	363	363	363	355	3rd I
	5'-ATA 3'	5'-CTT 3'	5'-ATA 3'	5'-ATA 3'	5'-Tgg 3'	5'-ATA 3'	5'-ATA 3'	5'-ACA 3'	5'-CTC 3'	5'-ATA 3'	5'-CTT 3'	5'-gCC 3'	5'-ggA 3'	5'-TCC 3'	5'-CTA 3'	5'-CTT 3'	5'-ATA 3'	5'-ATA 3'	5'-gTT 3'	5'-ATA 3'	5'-ATA 3'	5'-ATA 3'	5'-CCC 3'	5'-ATA 3'
								102	363					363									385	
								5'-ACA 3'	5'-ATA 3'					5'-ATA 3'									5'-ggC 3'	
																							413	
																							5'-CCA 3'	
																							502	
																							5'-CCC 3'	
3'-primer(s)[3]	555	282	527	539	527	595	538	299	282	388	282	292	899	92	282	333	539	455	555	382	453	570	555	621
	5'-CCA 3'	5'-gAC 3'	5'-CCT 3'	5'-TCT 3'	5'-CCT 3'	5'-CCg 3'	5'-CTA 3'	5'-CCA 3'	5'-gAC 3'	5'-gAT 3'	5'-gAg 3'	5'-gTg 3'	5'-ACA 3'	5'-AAC 3'	5'-gAC 3'	5'-CTg 3'	5'-TCA 3'	5'-CCA 3'	5'-CCA 3'	5'-CCT 3'	5'-TCT 3'	5'-CCg 3'	5'-CCA 3'	5'-ggg 3'
	557	282					557	299	555	527	282			426				528		496	518			
	5'-Tgg 3'	5'-gAC 3'					5'-Tgg 3'	5'-CCA 3'	5'-CCC 3'	5'-CCA 3'	5'-gAg 3'			5'-TCT 3'				5'-gCg 3'		5'-gAA 3'	5'-CCT 3'			
										527	282							539						
										5'-CCA 3'	5'-gAg 3'							5'-TCC 3'						
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
HLA-A allele																								
Length of spec.	235	225	205	215	185	275	225	240	230	65	225	190	145	105	225	275	215	135	230	60	130	250	95	470
PCR product(s)										205				235				210		175	195		185	
																							210	
																							240	
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
HLA-A allele																								

*03:01:01:01, 03:01:01:03-03:01:01:03, 03:01:03-03:01:07, 03:01:09-03:01:11, 03:01:13, 03:01:15-03:01:17, 03:26[13]	1	2	3					8									17							
*03:01:01:02N	1	2	3					8					13				17							
*03:01:08	1	2	3														17							
*03:01:12	1	w	3					8									17							
*03:01:02, 03:01:14	1	2						8									17							
*03:02	1	2		4				8		10														
*03:03N	1	2	3		5			8									17							
*03:04:01	1	2	3			6		8									17							
*03:05		2	3					8	9								17							
*03:06	1	2	3				7	8									17							
*03:07	1	2						8		10							17							
*03:08	1		3					8			11						17							
*03:09	1	2	3					8				12					17							
*03:10		2		4				8	9	10														
*03:11N	1	2	3					8						14			17							
*03:12	1		3												15		17							
*03:13	1	2	3					8									17	18						
*03:14	1	2	3					8								16	17							
*03:15	1	2	3					8									17		19					
*03:16, 03:61[4]	1	2	3					8									17			20				
*03:17, 03:74[5]	1	2	3					8									17				21			
*03:18		2						8														22		
*03:19	1	2	3					8									17		19				23	
*03:20, 03:47[6]	1	2	3					8									17							
*03:21N	1	2	3					8									17							24
*03:22	1	2	3					8									17						23	
*03:23:01	1	2	3					8									17							
*03:24	1	2	3					8									17							
*03:25, 03:71[7]	1	2	3					8									17							
*03:27, 03:49[8]	1	2	3					8									17							
*03:28	1	2	3					8									17							
*03:29	1	2	3					8									17							
*03:30	1	2	3					8									17							
*03:31	1	2		4				8		10														
*03:32	1			4				8		10	11													
*03:33, 03:70[9]	1	2	3					8									17							
*03:34	1	2	3					8									17							
*03:35	1	2	3					8									17							
*03:36N	1		3					8									17							
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	225	205	215	185	275	225	240	230	65	225	190	145	105	225	275	215	135	230	60	130	250	95	470
PCR product(s)										205				235				210		175	195		185	
																							210	
																							240	
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
*03:37	1	2	3					8									17							

*03:38, 03:68N[10]	1	2	3					8									17							
*03:39	1	2	3					8									17							
*03:40		2	3					8									17							
*03:41	1		3								11						17							
*03:42		2						8	9	10							17							
*03:43	1	2	3					8									17							
*03:44, 03:53[11]	1	2	3					8									17							
*03:45	1	2	3					8									17							
*03:46	1	2	3					8									17							
*03:48	1	2	3					8									17							
*03:50	1	2	3					8										18						
*03:51	1	2	3					8									17							
*03:52	1	2	3					8									17							
*03:54	1	2						8									17							
*03:55	1	2	3					8									17							
*03:56	1	2	3					8									17						23	
*03:57	1		3														17							
*03:58	1	2	3					8									17							
*03:59	1		3					8						14			17							
*03:60	1	2	3					8		10							17							
*03:62	1	2	3					8									17							
*03:63	1	2	3					8									17							
*03:64	1	2						8									17	18						
*03:65	1	2		4				8																
*03:66	1	2						8										18						
*03:67	1	2	3					8									17							
*03:69N	1	2	3	4			7	8																
*03:72	1		3					8	9								17							
*03:73	1	2		4				8		10														
*03:75		2						8															23	
*03:76	1	2		4				8		10														
*01:01:01:01-01:01:03, 01:01:05-01:01:12, 01:01:14, 01:08-01:11N, 01:14-01:16N, 01:18N, 01:22N-01:23, 01:26-01:27N, 01:29-01:33, 01:01:38L, 01:35-01:42, 01:44-01:50, 01:52N-01:55											11											22		
*01:01:04, 01:01:13, 01:24											11											22		
*01:02, 01:07, 01:43																						22		
*01:03, 36:03-36:04, 74:10											11													
*01:04N											11											22		24
*01:06											11						17					22		
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	225	205	215	185	275	225	240	230	65	225	190	145	105	225	275	215	135	230	60	130	250	95	470
PCR product(s)										205				235				210		175	195		185	
																							210	
																							240	
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
*01:12, 01:19				4						10	11											22		

*01:13		2						8														22		
*01:17																						22		
*01:21										10	11											22		
*01:25				4							11											22		
*01:28								8			11											22		
*01:51											11											22		
*02:01:01:01-02:01:08, 02:01:10-02:01:15, 02:01:17-02:01:19, 02:01:21-02:04, 02:07, 02:09, 02:11:01-02:13, 02:15N-02:20:02, 02:22:01-02:22:02, 02:24:01-02:27, 02:29-02:33, 02:36-02:40, 02:42-02:43N, 02:45-02:47, 02:49, 02:52-02:53N, 02:58-02:60:01, 02:63-02:71, 02:73-02:77, 02:80, 02:82N-02:83N, 02:85-02:86, 02:88N-02:89, 02:92-02:97:02, 02:101:01-02:102, 02:104-02:105, 02:107, 02:109-02:111, 02:113N-02:121, 02:123, 02:125N, 02:128, 02:130-02:135, 02:138-02:141, 02:145, 02:147-02:153, 02:155, 02:157-02:163, 02:165-02:168, 02:171:01-02:171:02, 02:173-02:177, 02:181-02:183, 02:185-02:199, 24:44, 31:01:02-31:01:05, 31:01:07-31:02, 31:05-31:06, 31:09, 31:11-31:18, 31:20, 31:22-31:31, 33:01:01-33:01:03, 33:03:01-33:07, 33:09-33:12, 33:14-33:16, 33:18-33:23, 33:25-33:29, 74:05								8																
*02:01:09, 02:50, 24:89								8				12												
*02:06:07, 02:122												12												
*02:34-02:35:02, 02:56:01-02:56:02, 02:62, 02:103		w						8																
*02:35:03		w						8																
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	225	205	215	185	275	225	240	230	65	225	190	145	105	225	275	215	135	230	60	130	250	95	470
PCR product(s)										205				235				210		175	195		185	
																							210	
																							240	
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
*02:48, 02:90, 74:01-74:03, 74:08-74:09, 74:11-74:12N, 74:14N								8			11													

*02:55								8																
*02:78, 66:02, 66:12, 68:01:01:01-68:02:04, 68:06-68:14, 68:16-68:19, 68:21:01-68:28, 68:30, 68:32-68:35, 68:37-68:39, 68:41-68:44, 68:47-68:49N, 69:01															15									
*02:81, 02:124, 02:146, 32:01:01-32:02, 32:06, 32:09-32:14, 32:16, 32:18-32:22											11													
*02:156								8	9	10							17				21			
*02:164								8																
*11:01:01-11:02:01, 11:02:03-11:03, 11:05, 11:07, 11:09-11:11, 11:13-11:16, 11:20, 11:22, 11:29-11:30, 11:32-11:34, 11:36-11:37, 11:41-11:42, 11:46, 11:48-11:49, 11:51-11:59				4											15									
*11:02:02				4											w									
*11:04				4					9						15									
*11:06				4								12			w									
*11:08, 11:44															15			18						
*11:12				4											15									
*11:17, 11:19, 11:40, 11:45, 11:47				4																				
*11:18				4								12												
*11:21N				4											15									24
*11:23, 11:26, 11:50Q, 34:01:01-34:01:02, 34:05-34:06, 66:01, 66:04, 66:06-66:10, 66:13, 68:40															15									
*11:24:01-11:24:02															15		17							
*11:25			3												15		17							
*11:27, 11:38-11:39				4											15							22		
*11:31										10					15		17							
*11:35									9	10					15		17							
*11:43				4				8																
*23:07N, 24:11N																								24
*23:13, 24:07, 24:24, 29:01:01:01-29:18, 29:21-29:22, 32:17, 68:36, 68:46																								
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	225	205	215	185	275	225	240	230	65	225	190	145	105	225	275	215	135	230	60	130	250	95	470
PCR product(s)										205				235				210		175	195		185	
																							210	
																							240	
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
*24:08, 24:42, 26:07:01-26:07:02																								
*24:18																							23	

*24:19								8	9															
*24:28, 29:19, 33:24, 74:06								8				12												
*24:51				4																	21	22		
*24:92				4						10											21	22		
*25:03, 26:20, 32:15											11													
*26:03:01-26:03:02, 26:06, 26:21, 26:30, 68:05, 68:15, 68:20												12												
*30:01:01-30:01:03, 30:11:01-30:11:02, 30:14L-30:16, 30:18-30:20, 30:23-30:24, 30:26, 30:35-30:37								8	9								17							
*30:02:01-30:03, 30:07, 30:10, 30:12, 30:22, 30:27N, 30:32-30:34									9								17							
*30:04:01, 30:06, 30:29									9	10								18						
*30:08									9						15		17							
*30:09									9	10							17							
*30:13, 30:31								8	9								17							
*30:17								8	9	10								18						
*30:25									9								17							
*30:30								8	9								17							
*31:03-31:04								8	9	10							17							
*31:19								8																
*31:21, 74:07								8																
*32:03, 32:08											w													
*32:04	1		3								11						17							
*32:05											11													
*33:08								8																
*34:02:01, 34:02:03-34:04, 34:07			3						9						15		17							
*34:02:02									9						15		17							
*34:08		2	3					8	9								17							
*36:01, 36:05									9		11													
*36:02	1										11							18					23	
*68:29								8																
*68:45								8	9															
*74:04								8			11													
*74:13		2						8																
*80:01											w						17					22		
*80:02								8			11						17					22		
*C*07:35*																								
*C*07:86*																								
HLA-A allele																								
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

INTERPRETATION TABLE

HLA-A*03 SSP subtyping

Amplification patterns of the A*03:01 to A*03:76 alleles

Well[12]																								
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	
##	##	95	##	##	##	##	##	##	##	##	##	95	##	##	##	##	##	##	##	##	##	##	70	Length of spec.
		##			##		##	##	##	##	##	##	##	##		##		##	##		##		##	PCR product(s)
																							##	
1070	1070	1070	1070	1070	1070	800	1070	1070	1070	1070	1070	1070	800	1070	1070	1070	800	1070	1070	1070	1070	1070	1070	Length of int. pos. control[1]
144	98	179	341	282	363	365	98	98	98	98	98	98	363	98	801	98	376	98	363	418	410	98	457	5'-primer(s)[2]
5' -gCC 3'	5' -CTT 3'	5' -gTg 3'	5' -ggA 3'	5' -CAg 3'	5' -ATA 3'	5' -AAC 3'	5' -CTT 3'	5' -CTT 3'	5' -CTT 3'	5' -CTT 3'	5' -CTT 3'	5' -CTT 3'	5' -ATA 3'	5' -CTT 3'	5' -AAC 3'	5' -CTT 3'	5' -gCT 3'	5' -CTT 3'	5' -ATA 3'	5' -AgC 3'	5' -gTg 3'	5' -CTT 3'	5' -AgC 3'	
		228	874	282		385			418					650		363		890			484		488	
		5' -ATg 3'	5' -CCg 3'	5' -CAg 3'		5' -ggC 3'			5' -AgT 3'					5' -CCC 3'		5' -ATA 3'		5' -gAA 3'			5' -ACT 3'		5' -ggT 3'	
																					488		530	
																					5' -ggT 3'		5' -ggT 3'	
256	259	282	555	341	454	555	206	265	181	290	217	152	487	259	899	331	555	316	486	527	559	299	559	3'-primer(s)[3]
5' -CCC 3'	5' -gTT 3'	5' -gAC 3'	5' -CCA 3'	5' -Cgg 3'	5' -CTg 3'	5' -CCA 3'	5' -CCg 3'	5' -CCC 3'	5' -gTT 3'	5' -CAA 3'	5' -CgA 3'	5' -Cgg 3'	5' -Cgg 3'	5' -CTC 3'	5' -ACA 3'	5' -CTA 3'	5' -CCA 3'	5' -gCT 3'	5' -gCg 3'	5' -CCT 3'	5' -CgT 3'	5' -TCg 3'	5' -CgT 3'	
			899		533		278	343	539	330	265	281	574	845		506		899	561					
			5' -ACA 3'		5' -gCC 3'		5' -ggA 3'	5' -T 3'	5' -TCT 3'	5' -TgT 3'	5' -CCA 3'	5' -ACg 3'	5' -gAA 3'	5' -AgT 3'		5' -Tgg 3'		5' -ACA 3'	5' -CAg 3'					
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Well No.
																								HLA-A allele
155	200	95	495	100	130	220	150	210	125	235	160	95	165	200	240	185	220	150	165	150	115	240	70	Length of spec.
		145			210		220	285	160	275	210	225	250	235		275		260	240		190		110	PCR product(s)
																							145	
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Well No.
																								HLA-A allele

				29																				*03:01:01:01, 03:01:01:03-03:01:01:03, 03:01:03-03:01:07, 03:01:09-03:01:11, 03:01:13, 03:01:15-03:01:17, 03:26[13]
				29																				*03:01:01:02N
				29																				*03:01:08
				29																				*03:01:12
				29																				*03:01:02, 03:01:14
				29																				*03:02
				29																				*03:03N
				29																				*03:04:01
				29																				*03:05
				29																				*03:06
				29																				*03:07
																								*03:08
				29																				*03:09
				29																				*03:10
				29																				*03:11N
				29																				*03:12
				29																				*03:13
				29																				*03:14
				29																				*03:15
				29																				*03:16, 03:61[4]
				29																				*03:17, 03:74[5]
				29																				*03:18
				29																				*03:19
				29														43						*03:20, 03:47[6]
				29																				*03:21N
				29																				*03:22
25				29																				*03:23:01
	26			29																				*03:24
		27		29																				*03:25, 03:71[7]
				29	30																			*03:27, 03:49[8]
				29		31																		*03:28
							32																	*03:29
				29				33																*03:30
				29					34															*03:31
										35														*03:32
				29							36													*03:33, 03:70[9]
												37												*03:34
				29									38											*03:35
														39										*03:36N
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Well No.
155	200	95	495	100	130	220	150	210	125	235	160	95	165	200	240	185	220	150	165	150	115	240	70	Length of spec.
		145			210		220	285	160	275	210	225	250	235		275		260	240		190		110	PCR product(s)
																							145	
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Well No.
				29											40									*03:37

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				29													42							*03:39
				29															44					*03:40
			28																			47		*03:41
				29																				*03:42
				29																45				*03:43
				29																	46			*03:44, 03:53[11]
				29										39										*03:45
				29																			48	*03:46
				29								37												*03:48
				29																				*03:50
				29															44					*03:51
				29																	46		48	*03:52
				29																			48	*03:54
				29						35														*03:55
				29		31																		*03:56
				29																		47		*03:57
				29					34															*03:58
				29																				*03:59
				29																				*03:60
								33																*03:62
			28																					*03:63
				29																				*03:64
				29																				*03:65
				29																				*03:66
				29			32																	*03:67
				29																				*03:69N
				29																				*03:72
				29									38											*03:73
				29																				*03:75
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																						47		*01:06
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155	200	95	495	100	130	220	150	210	125	235	160	95	165	200	240	185	220	150	165	150	115	240	70	Length of spec.
		145			210		220	285	160	275	210	225	250	235		275		260	240		190		110	PCR product(s)
																							145	
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Well No.
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																								*01:13
																						47		*01:17
																						47		*01:21
																						47		*01:25
																								*01:28
	26																					47		*01:51
																								*02:01:01:01-02:01:08, 02:01:10-02:01:15, 02:01:17-02:01:19, 02:01:21-02:04, 02:07, 02:09, 02:11:01-02:13, 02:15N-02:20:02, 02:22:01-02:22:02, 02:24:01-02:27, 02:29-02:33, 02:36-02:40, 02:42-02:43N, 02:45-02:47, 02:49, 02:52-02:53N, 02:58-02:60:01, 02:63-02:71, 02:73-02:77, 02:80, 02:82N-02:83N, 02:85-02:86, 02:88N-02:89, 02:92-02:97:02, 02:101:01-02:102, 02:104-02:105, 02:107, 02:109-02:111, 02:113N-02:121, 02:123, 02:125N, 02:128, 02:130-02:135, 02:138-02:141, 02:145, 02:147-02:153, 02:155, 02:157-02:163, 02:165-02:168, 02:171:01-02:171:02, 02:173-02:177, 02:181-02:183, 02:185-02:199, 24:44, 31:01:02-31:01:05, 31:01:07-31:02, 31:05-31:06, 31:09, 31:11-31:18, 31:20, 31:22-31:31, 33:01:01-33:01:03, 33:03:01-33:07, 33:09-33:12, 33:14-33:16, 33:18-33:23, 33:25-33:29, 74:05
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				29																				*02:34-02:35:02, 02:56:01-02:56:02, 02:62, 02:103
25				29																				*02:35:03
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155	200	95	495	100	130	220	150	210	125	235	160	95	165	200	240	185	220	150	165	150	115	240	70	Length of spec.
		145			210		220	285	160	275	210	225	250	235		275		260	240		190		110	PCR product(s)
																							145	
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Well No.
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				29																				*02:78, 66:02, 66:12, 68:01:01:01-68:02:04, 68:06-68:14, 68:16-68:19, 68:21:01-68:28, 68:30, 68:32-68:35, 68:37-68:39, 68:41-68:44, 68:47-68:49N, 69:01
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				29																				*23:13, 24:07, 24:24, 29:01:01:01-29:18, 29:21-29:22, 32:17, 68:36, 68:46
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155	200	95	495	100	130	220	150	210	125	235	160	95	165	200	240	185	220	150	165	150	115	240	70	Length of spec.
		145			210		220	285	160	275	210	225	250	235		275		260	240		190		110	PCR product(s)
																							145	
25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Well No.
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	26																							*25:03, 26:20, 32:15
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				29																				*30:01:01-30:01:03, 30:11:01-30:11:02, 30:14L-30:16, 30:18-30:20, 30:23-30:24, 30:26, 30:35-30:37
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	26																							*34:08
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25																								*74:04
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25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	Well No.