

INTERPRETATION TABLE																
HLA-A*26 SSP subtyping																
Amplification patterns of the A*26:01 to 26:45 alleles																
	Well ⁸															
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Length of spec.	180	80	140	255	180	80	150	135	145	85	140	135	110	145	100	430
PCR product(s)						160			190	260		240	255			
Length of int.	800	800	1070	800	1070	1070	800	1070	1070	1070	800	1070	1070	1070	800	1070
pos. control ¹																
5'-primer(s) ²	418	261	418	74	423	261	423	423	423	78	243	98	228	453	282	28
	5' -Agg ^{3'}	5' -AAC ^{3'}	5' -AgA ^{3'}	5' -C ^{3'}	5' -gCT ^{3'}	5' -AAC ^{3'}	5' -gCT ^{3'}	5' -gCT ^{3'}	5' -gCT ^{3'}	5' -TCT ^{3'}	5' -CCT ^{3'}	5' -CTC ^{3'}	5' -ATg ^{3'}	5' -AAA ^{3'}	5' -CAG ^{3'}	5' -TCg ^{3'}
				78		423				257	416	423	346			
				5' -TCC ^{3'}		5' -gCT ^{3'}				5' -Cgg ^{3'}	5' -gCg ^{3'}	5' -gCT ^{3'}	5' -gTA ^{3'}			
3'-primer(s) ³	559	299	517	292	560	299	524	517	527	299	341	299	299	559	341	282
	5' -CCg ^{3'}	5' -TCg ^{3'}	5' -CgT ^{3'}	5' -gTg ^{3'}	5' -ACA ^{3'}	5' -TCT ^{3'}	5' -CAC ^{3'}	5' -CgC ^{3'}	5' -CCA ^{3'}	5' -TCg ^{3'}	5' -CgT ^{3'}	5' -TCg ^{3'}	5' -TCg ^{3'}	5' -CCg ^{3'}	5' -CgT ^{3'}	5' -gAC ^{3'}
						542	538	519	570		517	517	559	559		290
						5' -CTT ^{3'}	5' -CTg ^{3'}	5' -ggA ^{3'}	5' -CCg ^{3'}		5' -CgT ^{3'}	5' -CgC ^{3'}	5' -CCg ^{3'}	5' -CCg ^{3'}		5' -gAA ^{3'}
								524				524				
							5' -CAC ^{3'}					5' -CAC ^{3'}				
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
HLA-A allele																
*26:01:01-26:01:13	1	2														
*26:02		2	3													
*26:03:01-26:03:02	1			4												
*26:04		2			5											
*26:05	1					6										
*26:06				4							11					
*26:07:01-26:07:02	1									10						
*26:08	1	2					7									
*26:09		2														
*26:10	1	2												14		
*26:11N	1	2						8								
*26:12	1	2							9							

[illegible]

Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Length of spec.	180	80	140	255	180	80	150	135	145	85	140	135	110	145	100	430
PCR product(s)						160			190	260		240	255			
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
*01:20												12				
*01:51		2														
*02:34, 02:56:01- 02:56:02, 02:62, 02:103																w
*02:35:01-02:35:03, 02:78, 24:19, 68:01:01-68:02:04, 68:06-68:14, 68:16- 68:19, 68:21-68:30, 68:32-68:35, 68:37- 68:49N, 69:01																16
*02:38, 02:101														14		
*02:135, 25:13	1															
*02:154, 23:10, 24:10, 24:46														14		
*03:09, 11:18, 29:19, 30:13, 30:16, 33:24, 68:05, 68:15, 68:20, 74:06				4												
*11:06				4											15	
*11:26															15	
*25:01:01-25:01:02, 25:03, 25:05, 25:07- 25:08, 25:10, 25:12N, 31:24, 43:01, 66:05	1															
*25:02	1														15	
*25:04	1						7									
*25:06																
*25:09	1							8				12				
*25:11	1															
*31:03								8	9		11	12				
*31:04								8	9			12				
*33:13		2														
*34:01:01-34:01:02, 34:05															15	16
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16

[illegible]

INTERPRETATION TABLE

HLA-A*26 SSP subtyping	
HLA-A*26:01	100
HLA-A*26:02	0
HLA-A*26:03	0
HLA-A*26:04	0
HLA-A*26:05	0
HLA-A*26:06	0
HLA-A*26:07	0
HLA-A*26:08	0
HLA-A*26:09	0
HLA-A*26:10	0
HLA-A*26:11	0
HLA-A*26:12	0
HLA-A*26:13	0
HLA-A*26:14	0
HLA-A*26:15	0
HLA-A*26:16	0
HLA-A*26:17	0
HLA-A*26:18	0
HLA-A*26:19	0
HLA-A*26:20	0
HLA-A*26:21	0
HLA-A*26:22	0
HLA-A*26:23	0
HLA-A*26:24	0
HLA-A*26:25	0
HLA-A*26:26	0
HLA-A*26:27	0
HLA-A*26:28	0
HLA-A*26:29	0
HLA-A*26:30	0
HLA-A*26:31	0
HLA-A*26:32	0
HLA-A*26:33	0
HLA-A*26:34	0
HLA-A*26:35	0
HLA-A*26:36	0
HLA-A*26:37	0
HLA-A*26:38	0
HLA-A*26:39	0
HLA-A*26:40	0
HLA-A*26:41	0
HLA-A*26:42	0
HLA-A*26:43	0
HLA-A*26:44	0
HLA-A*26:45	0
HLA-A*26:46	0
HLA-A*26:47	0
HLA-A*26:48	0
HLA-A*26:49	0
HLA-A*26:50	0
HLA-A*26:51	0
HLA-A*26:52	0
HLA-A*26:53	0
HLA-A*26:54	0
HLA-A*26:55	0
HLA-A*26:56	0
HLA-A*26:57	0
HLA-A*26:58	0
HLA-A*26:59	0
HLA-A*26:60	0
HLA-A*26:61	0
HLA-A*26:62	0
HLA-A*26:63	0
HLA-A*26:64	0
HLA-A*26:65	0
HLA-A*26:66	0
HLA-A*26:67	0
HLA-A*26:68	0
HLA-A*26:69	0
HLA-A*26:70	0
HLA-A*26:71	0
HLA-A*26:72	0
HLA-A*26:73	0
HLA-A*26:74	0
HLA-A*26:75	0
HLA-A*26:76	0
HLA-A*26:77	0
HLA-A*26:78	0
HLA-A*26:79	0
HLA-A*26:80	0
HLA-A*26:81	0
HLA-A*26:82	0
HLA-A*26:83	0
HLA-A*26:84	0
HLA-A*26:85	0
HLA-A*26:86	0
HLA-A*26:87	0
HLA-A*26:88	0
HLA-A*26:89	0
HLA-A*26:90	0
HLA-A*26:91	0
HLA-A*26:92	0
HLA-A*26:93	0
HLA-A*26:94	0
HLA-A*26:95	0
HLA-A*26:96	0
HLA-A*26:97	0
HLA-A*26:98	0
HLA-A*26:99	0
HLA-A*26:100	0

Amplification patterns of the A*26:01 to 26:45 alleles

[illegible]

17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Well No.
175	125	190	210	115	100	165	305	360	150	275	90	155	125	210	155	Length of spec.
	205	245		205	220				175			330	235			PCR product(s)
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Well No.
																*26:13
																*26:14
													30			*26:15
																*26:16
																*26:17, 26:45 ⁴
																*26:18
																*26:19
																*26:20
	18										28					*26:21
		19														*26:22
			20													*26:23
				21												*26:24, 26:41 ⁵
					22											*26:25N, 26:38 ⁶
						23										*26:26
																*26:27
																*26:28
													30			*26:29
								25								*26:30
	18															*26:31
							24									*26:32
													30			*26:33
									26							*26:34
										27						*26:35
											28					*26:36
												29				*26:37, 26:44 ⁷
														31		*26:39
		19														*26:40
									26							*26:42
															32	*26:43
																*01:01:13, 02:146
																*01:02, 24:04
							24									*01:03, 36:03, 74:10
																*01:13, 01:17, 03:63, 11:01-11:05, 11:07-11:11, 11:13- 11:16, 11:20-11:25, 11:27, 11:29-11:39, 11:41-11:59

17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Well No.
175	125	190	210	115	100	165	305	360	150	275	90	155	125	210	155	Length of spec.
	205	245		205	220				175			330	235			PCR product(s)
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Well No.
		W														*01:20
																*01:51
																*02:34, 02:56:01-02:56:02, 02:62, 02:103
																*02:35:01-02:35:03, 02:78, 24:19, 68:01:01-68:02:04, 68:06-68:14, 68:16-68:19, 68:21-68:30, 68:32-68:35, 68:37-68:49N, 69:01
		19														*02:38, 02:101
								25								*02:135, 25:13
																*02:154, 23:10, 24:10, 24:46
																*03:09, 11:18, 29:19, 30:13, 30:16, 33:24, 68:05, 68:15, 68:20, 74:06
											28					*11:06
							24									*11:26
																*25:01:01-25:01:02, 25:03, 25:05, 25:07-25:08, 25:10, 25:12N, 31:24, 43:01, 66:05
																*25:02
																*25:04
17																*25:06
																*25:09
											28					*25:11
17															32	*31:03
17								25							32	*31:04
							24									*33:13
17																*34:01:01-34:01:02, 34:05
17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	Well No.

[illegible]