

INTERPRETATION TABLE													
DR low resolution screening SSP typing													
Amplification patterns of the DRB1*01:01 to DRB1*10:04 alleles													
		Well ⁶											
		1	2	3	4	5	6	7	8	9	10	11	12
Length of spec.		205	200	200	210	120	80	85	100	210	170	90	175
PCR product(s)		255		215		220	210	210	175	235	215	135	
											250	180	
Length of int.													
pos. control ¹		515	430	430	430	430	430	430	430	430	515	430	430
5'-primer(s) ²		13 (124)	14 (129)	13 (126)	13 (126)	13 (125)	13 (125)	13 (125)	13 (125)	14 (127)	16 (133)	26 (165)	26 (164)
		5'-A.T ^{3'}	5'-gAA ^{3'}	5'-Agg ^{3'}	5'-Agg ^{3'}	5'-gTC ^{3'}	5'-gTC ^{3'}	5'-gTC ^{3'}	5'-ACA ^{3'}	5'-ATA ^{3'}	5'-gTT ^{3'}	5'-TAT ^{3'}	5'-gTA ^{3'}
		14 (129)		13 (126)	13 (126)	47 (227)	16 (133)		13 (125)	14 (127)	16 (133)	58 (261)	31 (178)
		5'-gAA ^{3'}		5'-AAg ^{3'}	5'-AAg ^{3'}	5'-gTT ^{3'}	5'-gTT ^{3'}		5'-ACC ^{3'}	5'-ATA ^{3'}	5'-gTT ^{3'}	5'-gAg ^{3'}	5'-gCg ^{3'}
									13 (125)	14 (127)			
									5'-ATA ^{3'}	5'-gTA ^{3'}			
									13 (125)	16 (133)			
									5'-gTC ^{3'}	5'-gTT ^{3'}			
3'-primer(s) ³		67 (286)	67 (286)	67 (286)	67 (286)	73 (305)	26 (164)	28 (171)	33 (184)	71 (298)	58 (260)	57 (257)	74 (307)
		5'-gAg ^{3'}	5'-gAT ^{3'}	5'-gAT ^{3'}	5'-gAA ^{3'}	5'-ggC ^{3'}	5'-ggT ^{3'}	5'-CTC ^{3'}	5'-gTg ^{3'}	5'-CTC ^{3'}	5'-CCT ^{3'}	5'-CgA ^{3'}	5'-CgC ^{3'}
		67 (286)		70 (295)	67 (286)	73 (305)	71 (299)	70 (295)	58 (260)	73 (305)	74 (307)	73 (305)	
		5'-gAg ^{3'}		5'-CTg ^{3'}	5'-gAg ^{3'}	5'-ggC ^{3'}	5'-gCT ^{3'}	5'-CTg ^{3'}	5'-Cgg ^{3'}	5'-ggC ^{3'}	5'-Cag ^{3'}	5'-ggC ^{3'}	
		67 (286)		70 (295)	70 (297)	74 (308)				77 (317)	86 (344)	78 (319)	
		5'-gAT ^{3'}		5'-Tg ^{3'}	5'-CTg ^{3'}	5'-CCC ^{3'}				5'-AAT ^{3'}	5'-CAC ^{3'}	5'-CAC ^{3'}	
		71 (299)		71 (298)	72 (301)					78 (319)			
		5'-gCg ^{3'}		5'-CgC ^{3'}	5'-ggC ^{3'}					5'-CAC ^{3'}			

		86 (344)		71 (299)									
		5'-CCA ^{3'}		5'-gCT ^{3'}									
				73 (305)									
				5'-ggC ^{3'}									
Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12

Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12
DRB1 allele ⁴	ser ⁵												
*01:01:01-01:02:08, 01:04-01:38, 01:40N-01:41, 01:43-01:45	1, Null, -	1											
*01:03, 01:39N	103, Null		2										
*01:42	-	1	2										
*03:01:01-01:03:01:19, 03:04:01-03:06, 03:09, 03:11:01-03:16, 03:18-03:20, 03:22-03:23, 03:25-03:26, 03:28, 03:30-03:31, 03:33-03:34, 03:36-03:37, 03:43-03:45, 03:47-03:48, 03:50-03:52, 03:54-03:63, 03:66-03:68N, 03:70-03:73, 03:75, 03:77	3, 17(3), Null, -					5	6						
*03:02:01-03:03, 03:27, 03:29, 03:38, 03:53, 03:74	18(3), -					5		7					
*03:07, 03:17, 03:21, 03:24, 03:32, 03:35, 03:39-03:41, 03:49	3, -					5							
*03:08, 03:65	-					5	6					11	
*03:10	17(3)					5	6						
*03:42, 03:69	-					5							
*03:46, 03:64	-					5	6						
*03:76	-						6						12
*04:01:01-04:61, 04:63-04:68, 04:70-04:72:02, 04:74-04:104, 04:106-04:107	4, Null, -								8				
*04:62, 04:69, 04:73, 04:105	-								8				
*07:01:01-07:01:04, 07:03-07:22	7, Null, -									9			
*08:01:01-08:02:04, 08:04:01-08:07, 08:11, 08:16-08:17, 08:22, 08:24, 08:26, 08:28, 08:39, 08:42-08:44	8, -										10		
*08:03:02-08:03:03, 08:10, 08:12-08:15, 08:18-08:19, 08:23, 08:25, 08:27, 08:29-08:30:03, 08:33-08:34, 08:36-08:38, 08:45-08:49	8, -										10		
*08:08	-										10		
*08:09, 14:15 ⁷	8										10		
*08:20, 13:18, 13:47, 13:55 ⁸	13(6), -												
Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12

Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12
*08:21	-										10		
*08:31, 08:41, 11:67 ⁹	11(5), -										10		
*08:32	-										10		
*08:35	-										10		
*08:40	-						6				10		
*09:01:02-09:01:05, 09:01:07-09:02:02, 09:04-09:17	9, -											11	
*09:01:06, 09:03	9, -											11	
*10:01:01-10:04	10, -												12
*11:01:01-11:01:16, 11:04:01-11:04:08, 11:06:01-11:06:02, 11:09-11:10:02, 11:12:01-11:12:02, 11:15, 11:24, 11:27:01-11:30, 11:32-11:33, 11:35, 11:37:01-11:39, 11:43-11:44, 11:46:01-11:47, 11:49:01-11:51, 11:54:01-11:54:02, 11:56, 11:58:01-11:58:02, 11:60-11:62, 11:66, 11:72, 11:74:01-11:75, 11:77-11:78, 11:81, 11:84, 11:88, 11:90-11:92, 11:94-11:95, 11:97, 11:99-11:102:02, 11:106, 11:108-11:117, 11:120-11:121	11(5), -												
*11:02:01-11:03, 11:11:01-11:11:02, 11:14:01-11:14:02, 11:16, 11:20-11:21, 11:36, 11:40-11:41, 11:48, 11:63, 11:65:01-11:65:02, 11:68, 11:70, 11:76, 11:85-11:86, 11:93, 11:118	11(5), 13 (6), -						6						
*11:05	11(5)												
*11:07, 11:53, 11:103, 11:105, 11:107	11(5), -					5						11	
*11:08:01-11:08:02, 11:18-11:19:03, 11:42, 11:57	11(5), -												
*11:13:01-11:13:02	11(5)							w					
*11:17, 11:52	11(5), -												
*11:22, 11:98, 11:104	-												
*11:23, 11:25, 11:96	11(5), -												
*11:26, 11:34	11(5), -							7					
*11:31, 11:45, 11:64, 11:119	-												
*11:55	-												
*11:59, 11:80, 11:83, 11:87	-						6						12
Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12

Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12
*11:69, 11:82	-												
*11:73, 11:79	-						6						
*11:89	-												
*12:01:01-12:01:04, 12:03, 12:05-12:12, 12:14, 12:17, 12:24N-12:25, 12:28-12:30, 12:34-12:35	12(5), Null, -												
*12:02:01-12:02:05, 12:13, 12:15, 12:18-12:21, 12:23, 12:26-12:27, 12:31N-12:33	12(5), Null, -												
*12:04	-										10		
*12:16	-										10		
*12:22	-									9	10		
*13:01:01-13:02:01, 13:02:03- 13:02:05, 13:04, 13:08, 13:16, 13:20, 13:22-13:24, 13:28- 13:29, 13:31-13:32, 13:34- 13:36, 13:38-13:40, 13:48, 13:51-13:52, 13:54, 13:59, 13:61:01-13:61:02, 13:63- 13:65, 13:68-13:70, 13:72- 13:76, 13:78-13:80, 13:83- 13:84, 13:87, 13:91-13:93, 13:96:01-13:99, 13:102, 13:105-13:107, 13:109, 13:111- 13:114, 13:117, 13:121, 13:123- 13:128, 13:130-13:131, 13:135	13(6), 14(6), Null, -						6						
*13:02:02, 13:03:01-13:03:06, 13:10, 13:33:01-13:33:03, 13:37, 13:66:01-13:66:02, 13:81, 13:88-13:90, 13:94- 13:95, 13:101, 13:115, 13:120, 13:133	13(6), -						6						
*13:05:01-13:05:02, 13:07:01- 13:07:02, 13:11:01-13:11:02, 13:14:01-13:14:03, 13:21:01- 13:21:02, 13:42, 13:46, 13:49- 13:50:02, 13:62, 13:100, 13:108, 13:132	13(6), -												
*13:06, 13:12:01-13:12:02, 13:25, 13:30, 13:56, 13:58, 13:60, 13:77, 13:82, 13:110, 13:118, 13:134	13(6), -												
*13:09	-												
Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12

Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12
*13:13, 13:119, 14:84, 14:116 ¹⁰	13(6), -												
*13:15, 13:19, 13:53, 13:57, 13:104	13(6), -						6	7					
*13:17, 13:116	13(6), -						6			9			
*13:26	-							7					
*13:27, 13:41, 13:71	13(6), -						6						12
*13:43	-						6						
*13:44, 13:86	-							7					
*13:45	-						6						
*13:67, 13:103	-												
*13:85	-						6	7					
*13:122	-						6						
*13:129	-						6						12
*14:01:01-14:01:02, 14:04, 14:07:01-14:07:02, 14:10, 14:26, 14:28, 14:31, 14:35, 14:38-14:39, 14:54-14:55, 14:57, 14:60-14:62, 14:70-14:71, 14:75-14:76, 14:79, 14:86-14:88, 14:90, 14:99, 14:101, 14:104, 14:107, 14:110, 14:114, 14:117-14:118, 14:120, 14:122	14(6), 1404, -												
*14:01:03, 14:08, 14:23:02, 14:34, 14:72, 14:92N, 14:97	14(6), Null, -												
*14:02, 14:06:01-14:06:02, 14:09, 14:13, 14:17, 14:20, 14:29-14:30, 14:33, 14:41, 14:47-14:48, 14:51, 14:80, 14:83, 14:94, 14:106, 14:108, 14:121	14(6), 6, -							7					
*14:03:01-14:03:02, 14:12:01-14:12:02, 14:40, 14:63, 14:67, 14:77-14:78, 14:85, 14:102, 14:115	1403, 14(6), -							7					
*14:05:01-14:05:03, 14:14, 14:23:01, 14:23:03, 14:36, 14:43-14:45, 14:56, 14:59, 14:64, 14:91, 14:96, 14:100, 14:103	14(6), -												
*14:11	14(6)										10		
*14:16	6						6						
*14:18, 14:81	6, -							7					
*14:19, 14:21, 14:109	14(6), -						6	7					
Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12

Well No.	DR	1	2	3	4	5	6	7	8	9	10	11	12
*14:22, 14:105	14(6), -												
*14:24	-							7					
*14:25, 14:53	13(6), -												
*14:27	14(6)							7					
*14:32:01-14:32:02	-							w					
*14:37	-												
*14:42	-												
*14:46, 14:52	-												
*14:49, 14:119	14(6), -							7					
*14:50	14(6)									9			
*14:58	-												
*14:65	-							w					
*14:68, 14:93	-									10			
*14:69	-												
*14:73	-												
*14:74	-												
*14:82	-						6						
*14:89	-							7					
*14:95	-						6						
*14:98	-							7					
*15:01:01:01-15:20, 15:22-15:24, 15:26, 15:28-15:33, 15:35-15:65, 15:67-15:69	15(2), 2, Null, -			3									
*15:21	-			3									
*15:25	-			3		5							
*15:27, 15:34, 15:66	-			3									
*16:01:01-16:03, 16:05:01-16:05:02, 16:07-16:17, 16:19	16(2), 2, Null, -				4								
*16:04, 16:18	16(2), -				4								
DRB3*01:01:02:01-01:15, DRB3*02:01-02:26, DRB3*02:28, DRB3*03:01:01-03:03 DRB3*02:27	52, - -												
DRB4*01:01-01:03:01:01, DRB4*01:03:01:03-01:08 DRB4*01:03:01:02N	53, - Null												
DRB5*01:01:01-01:14, DRB5*02:02-02:05	51, Null, -												
Well No.	ser ⁵	1	2	3	4	5	6	7	8	9	10	11	12

INTERPRETATION TABLE												
DR low resolution screening SSP typing												
Amplification patterns of the DRB1*01:01 to DRB1*10:04 alleles												
Well ⁶												
13	14	15	16	17	18	19	20	21	22	23	24	
100	85	215	195	175	100	110	110	160	215	175	Neg. Control	Length of spec.
170	105		225		140	135	175	240				PCR product(s)
					155	170	225					
												Length of int.
430	430	430	430	430	430	430	430	430	430	430		pos. control ¹
13 (125)	16 (133)	10 (116)	10 (116)	13 (125)	1 st I (164)	26 (164)	13 (125)	10 (116)	28 (170)	13 (125)	Negative Control	5'-primer(s) ²
5'-gTC ^{3'}	5'-gTT ^{3'}	5'-gCT ^{3'}	5'-gCT ^{3'}	5'-gTC ^{3'}	5'-CAA ^{3'}	5'-gTA ^{3'}	5'-gTC ^{3'}	5'-gCT ^{3'}	5'-gAT ^{3'}	5'-gTA ^{3'}		
16 (133)		12 (122)	12 (122)		37 (197)	34 (189)	34 (189)	10 (116)				
5'-gTC ^{3'}		5'-TAT ^{3'}	5'-TAT ^{3'}		5'-gTT ^{3'}	5'-CAG ^{3'}	5'-CAG ^{3'}	5'-gCT ^{3'}				
38 (200)		13 (125)	13 (125)		37 (197)			38 (199)				
5'-CgT ^{3'}		5'-gTC ^{3'}	5'-gTC ^{3'}		5'-gTA ^{3'}			5'-TCC ^{3'}				
			16 (133)									
			5'-gTT ^{3'}									
			16 (133)									
			5'-gTC ^{3'}									
58 (260)	30 (175)	70 (295)	67 (286)	58 (260)	42 (213)	57 (257)	57 (257)	51 (239)	87 (346)	57 (258)		3'-primer(s) ³
5'-CCT ^{3'}	5'-gTg ^{3'}	5'-gTC ^{3'}	5'-gAA ^{3'}	5'-Cgg ^{3'}	5'-TCA ^{3'}	5'-CAG ^{3'}	5'-CAG ^{3'}	5'-CCC ^{3'}	5'-CTC ^{3'}	5'-gCg ^{3'}		
58 (260)	38 (199)	71 (299)	71 (298)	58 (260)	57 (257)	70 (295)	60 (265)	77 (317)	87 (346)	58 (260)		
5'-CCT ^{3'}	5'-CAG ^{3'}	5'-gCT ^{3'}	5'-CgC ^{3'}	5'-CAG ^{3'}	5'-CAG ^{3'}	5'-CTg ^{3'}	5'-gTg ^{3'}	5'-AAT ^{3'}	5'-CTT ^{3'}	5'-CCT ^{3'}		
58 (260)			71 (298)		71 (298)	70 (296)	70 (296)					
5'-CCT ^{3'}			5'-CTC ^{3'}		5'-CgC ^{3'}	5'-TCC ^{3'}	5'-TCC ^{3'}					
							74 (307)					
							5'-CAG ^{3'}					

13	14	15	16	17	18	19	20	21	22	23	24	DR	Well No.

13	14	15	16	17	18	19	20	21	22	23	24	DR	Well No.
												ser ⁵	DRB1 allele ⁴
												1, Null, -	*01:01:01-01:02:08, 01:04-01:38, 01:40N-01:41, 01:43-01:45
												103, Null	*01:03, 01:39N
												-	*01:42
				17								3, 17(3), Null, -	*03:01:01-01:03:01:19, 03:04:01-03:06, 03:09, 03:11:01-03:16, 03:18-03:20, 03:22-03:23, 03:25-03:26, 03:28, 03:30-03:31, 03:33-03:34, 03:36-03:37, 03:43-03:45, 03:47-03:48, 03:50-03:52, 03:54-03:63, 03:66-03:68N, 03:70-03:73, 03:75, 03:77
				17								18(3), -	*03:02:01-03:03, 03:27, 03:29, 03:38, 03:53, 03:74
				17								3, -	*03:07, 03:17, 03:21, 03:24, 03:32, 03:35, 03:39-03:41, 03:49
13												-	*03:08, 03:65
						19	20					17(3)	*03:10
												-	*03:42, 03:69
												-	*03:46, 03:64
		15		17								-	*03:76
												4, Null, -	*04:01:01-04:61, 04:63-04:68, 04:70-04:72:02, 04:74-04:104, 04:106-04:107
					18							-	*04:62, 04:69, 04:73, 04:105
												7, Null, -	*07:01:01-07:01:04, 07:03-07:22
			16									8, -	*08:01:01-08:02:04, 08:04:01-08:07, 08:11, 08:16-08:17, 08:22, 08:24, 08:26, 08:28, 08:39, 08:42-08:44
												8, -	*08:03:02-08:03:03, 08:10, 08:12-08:15, 08:18-08:19, 08:23, 08:25, 08:27, 08:29-08:30:03, 08:33-08:34, 08:36-08:38, 08:45-08:49
			16		18							-	*08:08
			16				20					8	*08:09, 14:15 ⁷
		15	16	17			20					13(6), -	*08:20, 13:18, 13:47, 13:55 ⁸
13	14	15	16	17	18	19	20	21	22	23	24	DR	Well No.

13	14	15	16	17	18	19	20	21	22	23	24	DR	Well No.
		15	16				20					-	*08:21
13			16									11(5), -	*08:31, 08:41, 11:67 ⁹
	14						20					-	*08:32
							20					-	*08:35
												-	*08:40
						19						9, -	*09:01:02-09:01:05, 09:01:07-09:02:02, 09:04-09:17
												9, -	*09:01:06, 09:03
												10, -	*10:01:01-10:04
13		15	16									11(5), -	*11:01:01-11:01:16, 11:04:01-11:04:08, 11:06:01-11:06:02, 11:09-11:10:02, 11:12:01-11:12:02, 11:15, 11:24, 11:27:01-11:30, 11:32-11:33, 11:35, 11:37:01-11:39, 11:43-11:44, 11:46:01-11:47, 11:49:01-11:51, 11:54:01-11:54:02, 11:56, 11:58:01-11:58:02, 11:60-11:62, 11:66, 11:72, 11:74:01-11:75, 11:77-11:78, 11:81, 11:84, 11:88, 11:90-11:92, 11:94-11:95, 11:97, 11:99-11:102:02, 11:106, 11:108-11:117, 11:120 11:121
13		15	16									11(5), 13 (6), -	*11:02:01-11:03, 11:11:01-11:11:02, 11:14:01-11:14:02, 11:16, 11:20-11:21, 11:36, 11:40-11:41, 11:48, 11:63, 11:65:01-11:65:02, 11:68, 11:70, 11:76, 11:85-11:86, 11:93, 11:118
13			16									11(5)	*11:05
13												11(5), -	*11:07, 11:53, 11:103, 11:105, 11:107
13		15										11(5), -	*11:08:01-11:08:02, 11:18-11:19:03, 11:42, 11:57
13						19	20					11(5)	*11:13:01-11:13:02
13						19	20					11(5), -	*11:17, 11:52
13												-	*11:22, 11:98, 11:104
13		15	16				20					11(5), -	*11:23, 11:25, 11:96
13												11(5), -	*11:26, 11:34
13		15					20					-	*11:31, 11:45, 11:64, 11:119
13			16				20					-	*11:55
13		15	16									-	*11:59, 11:80, 11:83, 11:87
13	14	15	16	17	18	19	20	21	22	23	24	DR	Well No.

13	14	15	16	17	18	19	20	21	22	23	24	DR	Well No.
13			16		18							-	*11:69, 11:82
13		15										-	*11:73, 11:79
13							20					-	*11:89
	14											12(5), Null, -	*12:01:01-12:01:04, 12:03, 12:05-12:12, 12:14, 12:17, 12:24N-12:25, 12:28-12:30, 12:34-12:35
	14		16									12(5), Null, -	*12:02:01-12:02:05, 12:13, 12:15, 12:18-12:21, 12:23, 12:26-12:27, 12:31N-12:33
	14											-	*12:04
	14		16									-	*12:16
	14											-	*12:22
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