

Well No.	DR	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96
DRB1 allele ^{1,2}	ser ³																								
*01:01:01-01:02:09, 01:04-01:38, 01:40N-01:41, 01:43-01:60	DR1, Null, -	73																							
*01:03, 01:39N	DR103/DR1, Null		74																						
*01:42	-	73	74																						
*03:01:01-01:03:01:05, 03:01:07-03:01:08, 03:01:10-03:01:22, 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, 03:77-03:86, 03:89, 03:91, 03:93	DR17, DR3, Null, -					77	78											89							
*03:01:06, 03:01:09, 03:46, 03:64, 03:92	DR17, -					77	78																		
*03:02:01-03:03, 03:27, 03:29, 03:38, 03:53, 03:74, 03:88, 03:90	DR18, DR3, -					77		79										89							
*03:07, 03:17, 03:21, 03:24, 03:32, 03:35, 03:39-03:41, 03:49, 03:94	DR3, -					77												89							
*03:08, 03:65	DR3, -					77	78				83			85											
*03:10	DR3					77	78												91	92					
*03:42, 03:69, 03:87	-					77																			
*03:76	-					78						84			87			89							
*04:01:01-04:05:11, 04:05:13-04:61, 04:63-04:68, 04:70-04:72:02, 04:74-04:104, 04:106-04:121, 04:123-04:145, 04:147-04:172	DR4, DR4/DR3, Null, -								80																
*04:62, 04:69, 04:73, 04:105:01-04:105:02, 04:122, 04:146	DR4, -								80										90						
*07:01:01-01:07:01:07, 07:03-07:29	DR7, Null, -									81															
*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, 08:50, 08:52, 08:54	DR8, -									82						88									
*08:03:02-08:03:04, 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, 08:36:01, 08:37-08:38, 08:45-08:49, 08:51	DR8, -									82															
*08:08	DR8									82						88		90							
*08:09	DR8									82						88				92					
*08:20, 13:18, 13:47, 13:55, 13:158, 13:164 ⁴	DR13, -														87	88	89		92						
*08:21	DR8									82						87	88		92						
*08:31, 08:41, 11:67 ⁴	DR8/DR11, -									82				85		88									
*08:32, 08:53	-									82				86						92					
*08:35, 08:36:02	-									82										92					
*08:40	-					78				82															
*09:01:02-09:01:05, 09:01:07-09:02:02, 09:04-09:22	DR9, -										83								91						
*09:01:06, 09:03	DR9										83														
*10:01:01-10:07	DR10, -											84													
*11:01:01-11:01:17, 11:01:20-11:01:21, 11:04:01-11:04:11, 11:06:01-11:06:03, 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, 11:84:01-11:84:03, 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, 11:123, 11:126, 11:128-11:129, 11:133-11:134, 11:137, 11:140-11:141, 11:144-11:147:01, 11:150, 11:152	DR11, -													85		87	88								
*11:01:18-11:01:19, 11:08:01-11:08:02, 11:18-11:19:03, 11:42, 11:57, 11:130	DR11, -													85		87									
*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, 11:122, 11:124, 11:127, 11:138-11:139, 11:151	DR11, DR11/DR13, -					78								85		87	88								
Well No.	DR	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96
Well No.	DR	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96
*11:05	DR11													85		88									
*11:07, 11:53, 11:103, 11:105, 11:107, 11:125	DR11, -					77					83			85											
*11:13:01-11:13:02	DR11						w							85				89		91	92				
*11:17, 11:52	DR14, DR11													85						91	92				
*11:22, 11:98, 11:104, 11:136, 11:143	-													85											
*11:23:01-11:23:02, 11:25, 11:96, 11:148	DR11, -													85		87	88			92					
*11:26, 11:34	DR11						79							85											
*11:31, 11:45, 11:64, 11:119	DR11, -													85		87				92					
*11:55	DR11													85		88				92					
*11:59, 11:80, 11:83, 11:87, 11:135, 11:142	DR11, -					78						84		85		87	88								
*11:69, 11:82	-													85		88		90							
*11:73, 11:79, 11:131-11:132, 11:153	-					78								85		87									
*11:89	-													85						92					
*11:149	-													85		87	88	89							

Negative Control

[illegible]

*14:42, 14:136	-																	89	92						
*14:46	DR14																		91						
*14:49, 14:119	DR14, -							79										?	90	91	92				
*14:50	DR14									81								?	90	91	92				
*14:52	DR14																	?		91					
*14:58	DR14																	?	90		92				
*14:65	DR6							w										89		91	92				
*14:68, 14:93	DR14, -									82								?	90	91	92				
*14:69	-																87	?	90		92				
*14:73	-																88	?	90	91	92				
*14:74	-																87	?	90	91	92				
*14:82	-							78										89	90	91	92				
*14:89	-							79										89			92				
*14:95	-							78										89		91	92				
*14:98	-							79									87	89							
*14:132	-							78										?		91	92				
*14:137N	Null							78									87	89	90	91	92				
*14:141	-																	89				93			
*14:145	-																		90	91	92				
*14:146	-							79											90	91	92				
*15:01:01:01-15:20, 15:22-15:24, 15:26, 15:28-15:33, 15:35-15:65, 15:67-15:104	DR15, DR2, Null, -				75																				
*15:21	DR2			75																	w				
*15:25	-			75		77																			
*15:27, 15:34, 15:66:01	-			75																91					
*16:01:01-16:03, 16:05:01-16:05:02, 16:07-16:17, 16:19-16:24	DR16, Null, -				76																				
*16:04, 16:18	DR16, -				76																w				
DRB3*01:01:02:01-01:15, DRB3*02:01:02:26, DRB3*02:28-02:29N, DRB3*03:01:01-03:03	DR52, Null, -																					93			
DRB3*02:27	-																87					93			
DRB4*01:01:01-01:01:03:01:01, DRB4*01:03:01:03-01:08	DR53, -																						94		
DRB4*01:03:01:02N	Null																		90				94		
DRB5*01:01:01-01:14, DRB5*02:02-02:06	DR51, Null, -																						95		
Well No.	DR	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96