



*01:01:01:01-01:01:22, 01:01:24-01:04N, 01:06- 01:07, 01:09-01:11N, 01:16N- 01:18N, 01:20, 01:22N- 01:27N, 01:29, 01:31N- 01:33, 01:35-01:50, 01:52N- 01:78, 01:80-01:82, 01:84- 01:94, 01:96-01:98, 01:100- 01:104, 36:04 <sup>6</sup>	A1, A36, Null, -	1		4																		
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*01:12, 01:19	A1, -	1		3																		
*01:13	A1	1		4					10	12		14										
*01:21	A1	1		3	4																	
*01:28	-	1		4					10			14										
*01:51	-	1		4			7		9													
*01:83	-	1		4					9													
*01:95	-	1		4											16							
*02:01:01:01-02:01:15, 02:01:17-02:01:19, 02:01:21- 02:16, 02:18-02:22:02, 02:24:01-02:33, 02:36-02:45, 02:47, 02:49-02:54, 02:57- 02:61, 02:63-02:69, 02:71- 02:77, 02:79:01-02:97:02, 02:99, 02:101:01-02:102, 02:104-02:128, 02:130- 02:134, 02:136-02:145, 02:147-02:168, 02:170- 02:236, 02:238-02:242, 02:244-02:308, 02:310- 02:336	A2, Low A2, A203, A210, A19, Null, -	2																				
*02:17:01-02:17:02	A2		2			w																
*02:34-02:35:01, 02:35:03, 02:56:01-02:56:02, 02:62, 02:103	A2		2							12									19			
*02:35:02	A2									12										19		
*02:46, 02:70	A2		2																	19		
*02:48, 02:129	A2, -																			19		
*02:55	A2, A28		2					7												20 21		
*02:78	-		w	4																19		
*02:135	-		2								12											
*02:146	-		2						9													
<b>Well No.</b>		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>
<b>Well No.</b>		<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>	<b>21</b>
*02:169	-		2		4																	
*02:237	-		2											13		15						
*02:243	-		2															17			20	







*66:02-66:03, 66:16	A66, A10, -							7				11										
*66:09	-							7		10		12	13								20	
*66:12	-							7				12										
*68:01:01:01-68:04, 68:06-68:12, 68:14, 68:16-68:19, 68:21:01-68:28, 68:31-68:44, 68:46-68:65, 68:67-68:70, 68:72-68:83, 68:85	A68, A28, Null, -							7												19		
*68:05, 68:15, 68:20	A68	w						7												19	21	
*68:13, 68:66	A68				4			7												19		
*68:29	A68							7								17			19	20		
*68:30	A68	w						7												19		
*68:45	-						6	7												19		
*68:71	-							7					12							19		
*68:84	-							7		9										19		
*69:01	A69							7													20	
*74:01-74:06, 74:08-74:12N, 74:14N-74:15	A74, Null, -																			18		
*74:07	A74														16					18		
*74:13	-											12								18		
*80:01	A80						5														21	
*80:02	-						5				10											
HLA-A allele <sup>4</sup>	ser <sup>5</sup>																					
Well No.		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21