



*01:14	1		3									
*01:15	1	2										
*01:16	1			4								
*01:17, 01:41 <sup>8</sup>	1											
*01:18, 01:42 <sup>9</sup>	1											
*01:19, 01:43, 01:58 <sup>10</sup>	1											
*01:20	1				5		7					
*01:21												
*01:22	1							8		10		
*01:23	1											
*01:24		2										
*01:25, 01:59 <sup>11</sup>	1											
*01:26	1											
*01:27, 01:45 <sup>12</sup>	1											
*01:28, 01:56N <sup>13</sup>	1											
*01:29, 01:33 <sup>14</sup>	1											
*01:30	1											
*01:31, 01:44 <sup>15</sup>	1											
*01:32, 01:40 <sup>16</sup>	1											
*01:34											11	
*01:35	1							8		10		
*01:36, 01:55												
*01:37N						6						
*01:39	1										11	
*01:49												
*01:50												
*01:54												
*01:67	1						7					
*01:69N	1											
*01:73	1											
<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>Length of spec.</b>	90	90	150	210	105	195	70	210	160	210	140	155
<b>PCR product(s)</b>		270	265	240	150	235	150		230	290	345	
					200		195					
<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>
*02:51, 03:87, 05:09:01-05:09:02, 05:17, 05:52, 07:130, 08:15:01- 08:15:02, 08:51, 16:27, B*15:33, B*15:248												12
*03:03:10, 03:04:28, 04:01:11, 06:02:21, 07:02:36, A*01:01:33, A*02:01:29, A*11:01:40, A*26:01:09, A*32:01:09, A*33:01:07, A*68:01:06, B*07:02:21, B*13:02:03, B*27:05:06, B*40:01:10, B*40:02:11, B*44:03:08, B*51:01:24, B*73:01-73:02							7					
*03:58, 04:37, 05:85		2										
*03:59, 03:123												
*03:86, 03:94, 03:99	1											
*06:23								8				
*06:43:01, 14:24:02, 14:35N						6						
*07:37, B*07:77				4								
*07:177	1							8		10		



<b>*01:02:01</b> -01:02:15, 01:46-01:48, 01:51, 01:53, 01:57, 01:60-01:66	<b>1</b>											
<b>*01:03</b>		<b>2</b>										
*01:04			<b>3</b>					<b>8</b>				
*01:05				<b>4</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>Length of spec.</b>	90	90	150	210	105	195	150	210	160	210	140	155
<b>PCR product(s)</b>		270	265	240	150	235	195		230	290	345	
					200							
<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>*01:06</b> , 01:38 <sup>7</sup>	<b>1</b>				<b>5</b>							
*01:07	<b>1</b>					<b>6</b>						
*01:08	<b>1</b>						<b>7</b>					
*01:09	<b>1</b>							<b>8</b>				
<b>*01:10</b> , 01:52 <sup>8</sup>	<b>1</b>								<b>9</b>			
*01:11	<b>1</b>									<b>10</b>		
<b>*01:12</b>											<b>11</b>	
<b>*01:13</b>	<b>1</b>											<b>12</b>
*01:14	<b>1</b>		<b>3</b>									
*01:15	<b>1</b>	<b>2</b>										
<b>*01:16</b>	<b>1</b>			<b>4</b>								
<b>*01:17</b> , 01:41 <sup>9</sup>	<b>1</b>											
*01:18, 01:42 <sup>10</sup>	<b>1</b>											
*01:19, 01:43, 01:58 <sup>11</sup>	<b>1</b>											
*01:20	<b>1</b>				<b>5</b>		<b>7</b>					
<b>*01:21</b>												
<b>*01:22</b>	<b>1</b>							<b>8</b>		<b>10</b>		
*01:23	<b>1</b>											
*01:24		<b>2</b>										
*01:25, 01:59 <sup>12</sup>	<b>1</b>											
<b>*01:26</b>	<b>1</b>											
<b>*01:27</b> , 01:45 <sup>13</sup>	<b>1</b>											
*01:28, 01:56N <sup>14</sup>	<b>1</b>											
*01:29, 01:33 <sup>15</sup>	<b>1</b>											
<b>*01:30</b>	<b>1</b>											
*01:31, 01:44 <sup>16</sup>	<b>1</b>											
<b>*01:32</b> , 01:40 <sup>17</sup>	<b>1</b>											
*01:34											<b>11</b>	
*01:35	<b>1</b>							<b>8</b>		<b>10</b>		
*01:36, 01:55												
*01:37N						<b>6</b>						
*01:39	<b>1</b>										<b>11</b>	
<b>*01:49</b> , B*54:18 <sup>6</sup>												
<b>*01:50</b>												
<b>*01:54</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>

Length of spec.	90	90	150	210	105	195	150	210	160	210	140	155
PCR product(s)		270	265	240	150	235	195		230	290	345	
					200							
Well No.	1	2	3	4	5	6	7	8	9	10	11	12
*02:51, 03:87, 05:09:01-05:09:02, 05:17, 05:52, 07:130, 08:15:01- 08:15:02, 08:51, 16:27, B*15:33												12
*03:58, 04:37		2										
*03:59, 03:123												
*03:86, 03:94, 03:99	1											
*06:23								8				
*06:43, 14:35N						6						
*07:37, B*07:77				4								
*07:177	1							8		10		
*15:37								8		10		
*16:18												
A*01:24												
HLA-C allele <sup>4,5</sup>												
Well No.	1	2	3	4	5	6	7	8	9	10	11	12









13												*01:02:01-01:02:15, 01:46-01:48, 01:51, 01:53, 01:57, 01:60-01:66
13												*01:03
13										23		*01:04
13												*01:05
13	14	15	16	17	18	19	20	21	22	23	24	Well No.
155	120	115	130	75	195	100	110	125	255	90	110	Length of spec.
	240	230	255	255	260	275	285	245		120	250	PCR product(s)
			295		345					235	335	
13	14	15	16	17	18	19	20	21	22	23	24	Well No.
13												*01:06, 01:38 <sup>7</sup>
13												*01:07
13												*01:08
13												*01:09
13												*01:10, 01:52 <sup>8</sup>
13												*01:11
13												*01:12
13												*01:13
13												*01:14
13												*01:15
13												*01:16
13	14											*01:17, 01:41 <sup>9</sup>
13		15										*01:18, 01:42 <sup>10</sup>
13			16									*01:19, 01:43, 01:58 <sup>11</sup>
13												*01:20
	14											*01:21
13												*01:22
13	14		16									*01:23
13				17								*01:24
13				17								*01:25, 01:59 <sup>12</sup>
13					18							*01:26
13						19						*01:27, 01:45 <sup>13</sup>
13							20					*01:28, 01:56N <sup>14</sup>
13								21				*01:29, 01:33 <sup>15</sup>
13									22			*01:30
13										23		*01:31, 01:44 <sup>16</sup>
13											24	*01:32, 01:40 <sup>17</sup>
13					18							*01:34
13										23		*01:35
13					18							*01:36, 01:55
13												*01:37N
13												*01:39
13												*01:49, B*54:18 <sup>6</sup>
13											24	*01:50
13										23		*01:54
13	14	15	16	17	18	19	20	21	22	23	24	Well No.

155	120	115	130	75	195	100	110	125	255	90	110	Length of spec.
	240	230	255	255	260	275	285	245		120	250	PCR product(s)
			295		345					235	335	
13	14	15	16	17	18	19	20	21	22	23	24	Well No.
												*02:51, 03:87, 05:09:01-05:09:02, 05:17, 05:52, 07:130, 08:15:01- 08:15:02, 08:51, 16:27, B*15:33
												*03:58, 04:37
							20					*03:59, 03:123
												*03:86, 03:94, 03:99
										23		*06:23
												*06:43, 14:35N
												*07:37, B*07:77
												*07:177
												*15:37
										23		*16:18
			16									A*01:24
												HLA-C allele <sup>4,5</sup>
13	14	15	16	17	18	19	20	21	22	23	24	Well No.