

Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32		
HLA-C allele^{1,2,3}																																		
*01:02:01 -01:02:40, 01:46-01:48, 01:51, 01:53, 01:57, 01:60-01:65, 01:68, 01:71-01:72, 01:75-01:76, 01:87-01:88, 01:90-01:92, 01:94-01:96, 01:100, 01:104-01:106, 01:108, 01:110, 01:112-01:113, 01:115-01:116, 01:119, 01:122, 01:124	1												13																					
*01:03 , 01:78		2											13																					
*01:04			3					8					13									23												
*01:05, 01:77				4									13																					
*01:06 , 01:38 ⁵	1				5								13																					
*01:07:01- 01:07:02	1					6							13																					
*01:08	1						7						13																					
*01:09	1							8					13																					
*01:10 , 01:52 ⁵	1								9				13																					
*01:11	1									10			13																					
*01:12:01 -01:12:02, 01:79:01-01:79:02, 01:97, 01:101-01:102, 01:114											11		13																					
*01:13	1											12	13																					
*01:14	1												13															27	29	31				
*01:15	1	2											13																					
*01:16	1												13	15									25											
*01:17 , 01:41 ⁵	1												13	14																				
*01:18 , 01:42 ⁵	1												13	15																				
*01:19, 01:43, 01:58⁵	1												13		16																			
*01:20	1				5		7						13																					
*01:21													13	14																				
*01:22	1							8		10			13																					
*01:23	1												13	14	16																			
*01:24		2											13						17															
*01:25	1												13						17															
*01:26	1												13						18															
*01:27 , 01:45 ⁵	1												13						19															
*01:28, 01:56N ⁵	1												13							20														
*01:29, 01:33 ⁵	1												13								21													
*01:30	1									10			13						19															
*01:31, 01:44 ⁵	1												13										23											
*01:32:01 -01:32:02, 01:40 ⁵	1												13										22											
*01:34											11		13					18																

Negative Control

