

HLA-C low screening 2021 4N2

Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
HLA-C allele ^{1,2}																						
*01:02:01-01:01:02:17, 01:02:19-01:02:48, 01:02:50-01:02:67, 01:02:69-01:02:70, 01:02:72-01:02:76, 01:05-01:08, 01:11-01:13, 01:15-01:01:20, 01:22-01:23, 01:25-01:33, 01:35-01:42, 01:44-01:47, 01:51-01:54, 01:56N-01:58, 01:61-01:66, 01:68-01:77, 01:79-01:89N, 01:91-01:100, 01:103-01:112, 01:114-01:115, 01:117N, 01:119-01:121Q, 01:123-01:124, 01:126-01:130, 01:132-01:135, 01:137N-01:144, 01:145:02N, 01:147-01:159, 01:161-01:167, 01:170-01:175, 01:178-01:185Q, 01:187-01:211N, 01:213	1																			20		
*01:02:18	1											12									20	
*01:02:49, 01:136, 01:145:01N, 01:146:01-01:146:02	1							8													20	
*01:02:68, 01:02:71, 01:168-01:169:01	1														15						20	
*01:03:01-01:03:02, 01:24, 01:34, 01:49:01-01:50, 01:55, 01:78, 01:176	1																				20	21
*01:04	1											12		14							20	
*01:09:01-01:09:02	1													14							20	
*01:10	1	2																			20	
*01:14, 01:59, 01:118, 01:186	1										11										20	
*01:21	1											12	13									
*01:43	1	2								10											20	
*01:48	1		3																		20	
*01:60	1																				19	20
*01:67, 01:122	1			4												16					20	
*01:90, 01:101-01:102, 01:113	1							8									17				20	
*01:116	1																17				20	
*01:125, 14:58 ³	1															16					20	
*01:131	1			4																	20	21
*01:160	1													14				18			20	
*01:169:02, 03:94 ³	1		3													15					20	22
*01:177	1															16					20	22
*02:02:01-02:02:03, 02:02:06-02:02:12, 02:02:14-02:02:25, 02:02:27-02:02:28, 02:02:30-02:02:37, 02:02:39-02:02:43, 02:02:45-02:02:52, 02:02:54-02:02:04, 02:07-02:11, 02:15-02:16:02:02, 02:19-02:20, 02:24-02:25Q, 02:28-02:32, 02:34-02:35, 02:37-02:38:02N, 02:42-02:44, 02:46, 02:48, 02:50-02:54, 02:56-02:57, 02:59-02:61:02, 02:63-02:64, 02:66-02:67Q, 02:69-02:74, 02:76-02:86, 02:88-02:93, 02:95-02:100, 02:102-02:106, 02:108-02:110, 02:112-02:114, 02:116-02:117, 02:119-02:130, 02:132-02:133, 02:135N-02:151, 02:153-02:163, 02:165N-02:166, 02:168-02:179, 02:181-02:186, 02:188, 02:190, 02:192N-02:196, 02:198-02:203		2	3			6					11				15							
*02:02:13, 02:02:29		2	3									11			15							22
*02:02:26, 02:21, 02:26:01-02:26:03, 02:39, 02:45, 02:189, 02:191		2	3									11			15							
*02:02:38, 02:02:53		2	3			6						11			15							22
*02:02:44		2	3			6						11	12		15							
*02:05:01-02:05:03, 02:17		2	3			6						11		14	15							
*02:06:01-02:06:02, 02:23, 02:36:01-02:36:02		2	3			6		8				11			15		17					
*02:12, 02:55:01-02:55:02		2	3			6						11		13	15							
*02:13, 02:18, 02:33, 02:75		2	3			6						11			15			18				
*02:14:01-02:14:02, 02:27:01-02:27:02, 02:65, 02:131, 02:164, 02:187		2	3			6						11										
*02:22, 02:62, 02:118		2	3			6						11			15							21
*02:40:01-02:40:02		2	3			6						11			15				19			
*02:47, 02:111		2	3			6		8				11			15							
*02:49		2	3			6						11		13	15			18				
*02:58			3			6						11			15							
*02:68		2	3			6						11			15		17					
*02:87		2									10											
*02:94		2	3			6	7					11			15							
*02:101		2	3			w						11			15							
*02:107		2										11										
*02:115		2	3			6						11		13				18				
*02:134, 02:152, 02:167		2										11			15							
*02:180		2	3			6						11			15			18	19			
*02:197			3			6						11			15							21
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

*03:02:01-03:02:09, 03:02:11-03:02:25, 03:05:01:01-03:05:01:02, 03:17:01-03:17:02, 03:25, 03:27, 03:33, 03:35:01-03:36, 03:60, 03:71, 03:84, 03:89, 03:95, 03:108, 03:110, 03:121N, 03:135, 03:139, 03:146, 03:154, 03:169Q, 03:178, 03:190, 03:194, 03:197-03:198, 03:200-03:201N, 03:216, 03:221-03:222, 03:224N-03:226, 03:238, 03:249, 03:258, 03:292, 03:296:01-03:296:02, 03:298-03:301, 03:315, 03:326, 03:329-03:330, 03:332, 03:335, 03:338, 03:349-03:350, 03:365, 03:371, 03:373, 03:386, 03:391N, 03:402-03:403, 03:406-03:407, 03:411-03:412, 03:425, 03:429, 03:431, 03:449N, 03:452, 03:464, 03:468, 03:473, 03:475, 03:482, 03:489, 03:493-03:494, 03:497, 03:505, 03:532, 03:544, 03:547, 03:549, 03:555, 03:561				3	4																		22		
*03:02:10, 03:264				3	4																				
*03:03:01:01-03:03:20, 03:03:22-03:03:50, 03:03:53-03:03:61, 03:11:01-03:11:02, 03:18:02-03:18:03, 03:20N-03:22Q, 03:30-03:31, 03:43:01-03:43:02, 03:49-03:50, 03:52-03:53, 03:55-03:56, 03:59, 03:61-03:62, 03:66, 03:68-03:69, 03:75-03:76, 03:79, 03:83, 03:85, 03:88, 03:96, 03:102-03:103, 03:112, 03:116:01-03:116:02, 03:119:01-03:120, 03:122, 03:124, 03:126-03:127, 03:133, 03:141-03:142, 03:150, 03:152, 03:158, 03:160-03:161, 03:168, 03:171, 03:176, 03:185, 03:187-03:189N, 03:192, 03:196, 03:202-03:207, 03:214, 03:217, 03:220, 03:223, 03:227-03:230, 03:237, 03:241-03:242, 03:253-03:254, 03:272-03:276, 03:284-03:285, 03:288-03:291, 03:304, 03:307, 03:312, 03:316N, 03:319-03:321, 03:325, 03:327, 03:336, 03:339, 03:341, 03:345-03:346, 03:352, 03:356-03:357, 03:360, 03:363N-03:364, 03:367, 03:370, 03:372:01-03:372:02, 03:374-03:375, 03:377N-03:378, 03:380N, 03:383, 03:389, 03:395, 03:398, 03:413-03:414, 03:418, 03:421N-03:422, 03:427-03:428, 03:430, 03:432N-03:433, 03:436, 03:438, 03:440, 03:444N, 03:447N, 03:457, 03:460, 03:471-03:472, 03:476-03:477, 03:481, 03:490, 03:495, 03:503, 03:506-03:507, 03:509N, 03:514-03:517, 03:519-03:520, 03:524, 03:527-03:529, 03:533, 03:537, 03:541-03:542, 03:545, 03:550-03:551, 03:556, 03:559-03:560N																						21	22		
*03:03:21, 03:03:51, 03:18:01, 03:39, 03:64:02, 03:144, 03:182, 03:195, 03:344:01:01-03:344:01:02, 03:504																								21	
*03:03:52, 03:151, 03:165:01-03:165:02, 03:251, 03:267, 03:451, 03:534-03:535, 03:540																								21	22
*03:04:01:01-03:04:06, 03:04:08-03:04:14, 03:04:16-03:04:24, 03:04:27-03:04:89, 03:06:01-03:06:02, 03:08-03:09, 03:14, 03:19, 03:23N-03:24, 03:26:01-03:26:02, 03:28, 03:32, 03:34, 03:37:01-03:38:02, 03:40:01-03:40:04, 03:42:01-03:42:02, 03:44, 03:46-03:48, 03:51, 03:54, 03:57:01-03:57:02, 03:63-03:64:01, 03:65, 03:70, 03:72-03:74, 03:77-03:78, 03:80:02, 03:82, 03:87:01-03:87:02, 03:90-03:93, 03:98, 03:100-03:101, 03:104-03:107, 03:109, 03:111, 03:114-03:115:02, 03:117, 03:123, 03:125, 03:128-03:129, 03:131, 03:134, 03:136, 03:138, 03:143, 03:147-03:149, 03:153, 03:157, 03:159, 03:162, 03:164, 03:173-03:174, 03:179-03:181, 03:183-03:184:02, 03:186:01-03:186:02, 03:191, 03:193, 03:208N, 03:210-03:213, 03:215, 03:218-03:219, 03:232-03:236, 03:239-03:240, 03:244Q, 03:246-03:247, 03:250, 03:252, 03:255-03:257, 03:259, 03:261, 03:263:01-03:263:03, 03:265N-03:266, 03:269-03:270, 03:277N, 03:279, 03:281-03:283, 03:287:01-03:287:02, 03:294, 03:303, 03:305-03:306, 03:309-03:311, 03:313-03:314, 03:318N, 03:322-03:323N, 03:328, 03:331, 03:333-03:334, 03:337, 03:340, 03:343, 03:347-03:348, 03:353-03:355, 03:358-03:359, 03:361-03:362, 03:366N, 03:368-03:369, 03:376, 03:379, 03:381-03:382, 03:385, 03:387, 03:390, 03:392N-03:394, 03:396:01N-03:397, 03:399-03:401, 03:404:01:01-03:405, 03:408-03:410, 03:415, 03:417, 03:419-03:420, 03:423-03:424N, 03:426, 03:434, 03:437, 03:439, 03:441-03:443, 03:445N-03:446N, 03:448Q, 03:453, 03:455-03:456, 03:458, 03:462N-03:463N, 03:465-03:467, 03:469-03:470N, 03:478, 03:480, 03:483-03:488, 03:491:01-03:492, 03:496, 03:498-03:502, 03:508N, 03:510N-03:511N, 03:513, 03:518, 03:521-03:523, 03:525-03:526, 03:531N, 03:538-03:539, 03:543, 03:546, 03:548, 03:552-03:554, 03:558																								21	22
*03:04:07, 03:41:01-03:41:02, 03:80:01, 03:113:01-03:113:02, 03:260, 03:286, 03:293, 03:384, 03:435, 03:512																								21	22
*03:04:15, 03:04:25-03:04:26, 03:118, 03:137, 03:145, 03:156, 03:166, 03:170, 03:172, 03:342, 03:454, 03:459				3	4																			21	
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22			
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22			

*03:07:01:01-03:07:02, 03:45, 03:163, 03:297		3	4			11		15			21	22
*03:10, 03:29, 03:209		3	4					15			21	22
*03:13:01:01-03:13:02, 03:97, 03:132, 03:167, 03:177, 03:271, 03:474			4	5								22
*03:15		3	4			11		15				22
*03:16, 03:536, B*46:77 ³		3										22
*03:58	1			5				15			20	21 22
*03:67, 03:295			4	w								21 w
*03:81, 03:175			4	5					17			21 22
*03:86	1			5				15			20	22
*03:130, 03:140:01:01-03:140:01:02		3	4			11						21 22
*03:155		3	4					16				21 22
*03:199, 03:245		3	4						17			22
*03:231			4	6		11		16				21
*03:243, 03:308			4	5		11						21 22
*03:248		3	4			11						
*03:262			4	5								? 22
*03:268, 03:461			4	5		11		15				21 22
*03:278		3	4									21 w
*03:280		3	4			10						21 22
*03:302		3	4					15				22
*03:317, 03:388		3	4						17			21 22
*03:324, 03:479			4	5								21
*03:351			4	5				16				21 22
*03:416	1		4	5								21 22
*03:450			4	5				15				21 22
*03:530			4			10						21
*03:557			4					16				21 22
*04:01:01:01-04:01:01:29, 04:01:01:31-04:01:15, 04:01:17-04:01:22, 04:01:24-04:01:27, 04:01:29-04:01:60, 04:01:62, 04:01:64, 04:01:66-04:01:73, 04:01:75-04:01:139, 04:04:01:01-04:05, 04:07:01, 04:08-04:09N, 04:12-04:13:01:02, 04:15:01-04:15:03, 04:17-04:20, 04:24-04:28, 04:30-04:31, 04:34-04:35:02, 04:38-04:41, 04:43-04:53, 04:56-04:57, 04:59Q-04:67, 04:69-04:70, 04:73-04:76, 04:78-04:79, 04:81-04:99, 04:101-04:102, 04:104-04:106, 04:109-04:111, 04:113, 04:115N, 04:117-04:128, 04:131-04:139, 04:141-04:146, 04:148-04:152, 04:154-04:159, 04:161-04:166:01, 04:166:03-04:168, 04:170N, 04:173N-04:177, 04:179-04:189, 04:191N, 04:193, 04:195, 04:197-04:201:01, 04:202-04:209, 04:211, 04:216-04:219, 04:221-04:226, 04:228-04:229, 04:232-04:235, 04:237-04:248, 04:250-04:255N, 04:257-04:262, 04:264, 04:266-04:277, 04:280-04:282, 04:284-04:285, 04:287-04:293, 04:295-04:298, 04:300N-04:303, 04:305N-04:310, 04:312-04:334, 04:336, 04:338Q-04:340, 04:342-04:346, 04:348-04:350N, 04:352-04:356, 04:358-04:359, 04:361-04:362N, 04:364N-04:366, 04:369N-04:380, 04:382Q, 04:384-04:392, 04:394-04:396N, 04:398-04:399, 04:401, 04:403-04:405, 04:407-04:413, 04:415-04:421, 04:423-04:431, 04:433-04:435, 04:437-04:438, 04:440-04:441				6		11	13		18			21
*04:01:16, 04:54:01-04:54:02, 04:72, 04:341, 04:367, 04:439				6		11	13		18			
*04:01:23, 04:33, 04:116, 04:130, 04:166:02, 04:231, 04:283				6		11	13					21
*04:01:28, 04:01:61, 04:01:63, 04:01:65, 04:140, 04:196, 04:213, 04:236N, 04:304:01-04:304:02:02, 04:311						11	13		18			21
*04:01:74				6		11	13		w			21
*04:03:01:01-04:03:07, 04:06:01-04:06:03, 04:80, 04:147, 04:171, 04:190, 04:256, 04:286, 04:294, 04:337, 04:363, 04:381, 04:393, 04:400, 04:402		3		6		11	13	15	18			21
*04:07:02						11						21 22
*04:10, 04:153, 04:192, 04:194, 04:210, 04:214-04:215N, 04:227, 04:249, 04:278, 04:347				6		11			18			21
*04:11				6		11		16				21
*04:14, 04:68				6		11	13		18			21
*04:16, 04:351:01-04:351:02		3				11	13	15	18			21
*04:23				6	8	11	13		18			
*04:29, 04:114				6		11	13	16	18			21
*04:32, 04:77, 04:265		2		6		11	13		18			21 22
*04:36, 04:55				6		11		16	18			21
*04:37	1			6		11	13	15	18	20		21
*04:42:01-04:42:02, 04:220						11	13	14	18			21
*04:58, 04:368				6		11	13		18	19		21
*04:71, 04:436N	1			6		11	13		18			21
*04:100				6	8	11	13		18			21

HLA-C low screening 2021 4N2

*04:103:01-04:103:02												11	13	15		18			21			
*04:107			3				6					11	13	15					21			
*04:108							6				8	11	13			17	18					
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
*04:112							6				11	13				17	18					21
*04:129							6	7			11	13					18					21
*04:160:01-04:160:02			3				6				11	13			15		18	19				21
*04:169							6				11					17						21
*04:172							6				11	13			16							21
*04:178, 04:422							6				11	13				17	18					21
*04:201:02, 04:212				4			6				11	13					18					21
*04:230, 04:263, 04:397, 04:432, 04:442							6				11	13					18			20		21
*04:279N							6				11	w					18					21
*04:299			3				6				11				15		18					21
*04:335			3				6				11	13			15		18					21
*04:357			2	3			6				11	13			15		18					21
*04:360							6				11	13	14				18					21
*04:383			3				6				11	13					18					21
*04:406			2				6				11	13					18					21
*04:414							6				11											21
*05:01:01:01-05:01:50, 05:01:52-05:01:55, 05:01:57, 05:01:59-05:01:64, 05:03, 05:05:01-05:15, 05:18:01-05:19, 05:21, 05:24, 05:27-05:35, 05:37-05:41, 05:44:01-05:45, 05:47-05:54, 05:56-05:57, 05:59-05:61, 05:63-05:67, 05:69-05:75, 05:77, 05:80-05:84, 05:86-05:102, 05:104, 05:106:01-05:106:02, 05:108-05:111, 05:114, 05:116-05:122, 05:124-05:128N, 05:130-05:131, 05:133, 05:136-05:142, 05:144-05:145, 05:148-05:150, 05:152-05:155, 05:157-05:162, 05:164-05:190, 05:192-05:199, 05:201, 05:203-05:205, 05:208N-05:214, 05:216:01:01-05:237, 05:239N-05:240, 05:242-05:251N, 05:253N-05:255								7			11			15								21
*05:01:51, 05:01:58, 05:04:01-05:04:02, 05:103:01-05:103:02, 05:123, 05:135, 05:147, 05:191, 05:207								7			11			15								
*05:01:56								7	8		11			15								21
*05:16								7			11			15					20			21
*05:17, 05:25, 05:55, 05:68, 05:76, 05:79, 05:115								7			11			15			18					21
*05:20, 05:43, 05:113N, 05:156, 05:202Q								7			11											21
*05:22:01-05:22:02, 05:252								7	8		11			15								21
*05:23, 05:62, 05:146, 05:151, 05:163								7			11			15				19				21
*05:26							6	7			11			15								21
*05:36								7			11			15		17						21
*05:42								7			11	13	15			18						21
*05:46:01:01-05:46:01:02								7			11	13	15									21
*05:58:01-05:58:04			3					7			11		15									21
*05:78:01-05:78:02							6	7			11											21
*05:85	1							7			11			15					20			21
*05:105		2						7			11			15								21
*05:107	1							7			11			15					20			21
*05:112								7			11	13	15									21
*05:129								7					15									21
*05:132, 05:215								7	8		11			15		17						21
*05:134, 05:143								7			11			15			18	19				21
*05:200	1	2						7			11											21
*05:206, 17:05 ³		2						7			11			15				19				21
*05:238								7			11			15		17						21
*05:241	1							7	8		11			15							20	
*06:02:01:01-06:02:01:60, 06:02:03-06:02:11, 06:02:13-06:02:15, 06:02:17-06:02:37, 06:02:40-06:02:42, 06:02:44-06:02:64, 06:02:66-06:02:71, 06:02:73-06:02:92, 06:07, 06:10, 06:12-06:13, 06:15-06:16N, 06:18-06:30, 06:33-06:34:02, 06:36-06:39, 06:41-06:51, 06:53:01-06:66, 06:68-06:69, 06:71, 06:73-06:75, 06:78, 06:80, 06:82-06:88, 06:90-06:93, 06:96-06:98, 06:100, 06:102:01-06:117, 06:119-06:121, 06:125-06:126, 06:128N-06:131, 06:133-06:135, 06:137-06:142, 06:145-06:146, 06:148-06:152N, 06:154-06:179, 06:181-06:196, 06:198-06:202, 06:205-06:216, 06:218-06:223, 06:225-06:235, 06:237-06:243, 06:245-06:247, 06:249-06:251, 06:253-06:263N, 06:265-06:270, 06:272-06:279, 06:281N-06:303, 06:306-06:316N, 06:318-06:325									8		11		14									
*06:02:12, 06:02:65, 06:11, 06:52, 06:122, 06:124, 06:147, 06:217, 06:248, 06:252, 06:280									8				14									
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

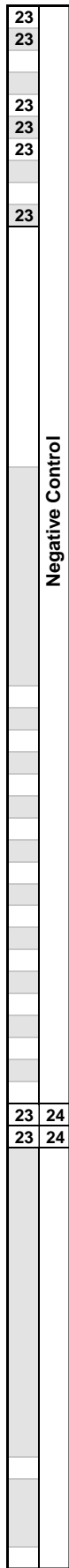
HLA-C low screening 2021 4N2

Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
*06:02:16, 06:02:43, 06:04:01-06:04:02:02, 06:40, 06:81, 06:101, 06:123, 06:127:01-01-06:127:02, 06:136, 06:153:01-06:153:02, 06:197, 06:203, 06:264, 06:304, 06:317								8			11											
*06:02:38								8			11	12		14								
*06:02:39, 06:32, 06:94-06:95, 06:99, 06:180, 06:236, 06:244											11			14								
*06:02:72											11		13	14				18				
*06:03:01, 06:132:01			3					8			11				14	15						22
*06:03:02, 06:76:01								8			11			14	15							
*06:05							7	8			11						18			20		
*06:06:01-01-06:06:01:02, 06:79N, 06:271								8			11									20		
*06:08		2						8			11			14								
*06:09:01-06:09:02								8			11			14								21
*06:14, 06:35, 06:72, 06:143-06:144								8			11											21
*06:17											11			14								20
*06:31								8			11			14				18		20		
*06:67							7	8			11			14								
*06:70:01-06:70:02, 06:305			3					8			11			14								
*06:76:02											11	12	13	14	15			18				
*06:77								8			11			14								
*06:89, 06:224								8			11			14			17					
*06:118								8			11			14				18	19			
*06:132:02			3								11			14	15							22
*06:204	1							8			11										20	
*07:01:01-01-07:01:02:10, 07:01:04-07:01:40, 07:01:42-07:01:73, 07:01:75-07:01:92, 07:01:94-07:02:07, 07:02:10-07:02:28, 07:02:30-07:02:40, 07:02:42-07:02:90, 07:02:92-07:06:04, 07:08, 07:11-07:19, 07:21-07:25, 07:27:01-07:27:02, 07:29:01:01-07:30, 07:32N, 07:35-07:38:02, 07:42, 07:44-07:48, 07:50-07:52, 07:54-07:63, 07:65-07:75, 07:77-07:91, 07:93:01-07:95, 07:97-07:100, 07:102-07:122, 07:124, 07:126, 07:128-07:132, 07:133:02-07:138, 07:140:01-07:147, 07:149-07:151, 07:153, 07:155, 07:157-07:160, 07:162-07:172:02, 07:174-07:176, 07:178-07:183, 07:185-07:195, 07:197-07:209, 07:211-07:215, 07:217-07:222, 07:224-07:237, 07:239-07:241, 07:243-07:245, 07:248-07:262, 07:264N-07:266, 07:268-07:292, 07:297-07:313, 07:318-07:321, 07:323-07:327, 07:329N, 07:330:02-07:334, 07:336-07:337, 07:339-07:350N, 07:352-07:355, 07:357-07:366, 07:368:01-07:389, 07:391-07:401, 07:404, 07:405:02, 07:407-07:414, 07:417-07:448, 07:450-07:492, 07:494Q-07:513Q, 07:515-07:516, 07:518, 07:520-07:530, 07:532-07:535, 07:537-07:561, 07:564-07:567, 07:569-07:577, 07:580-07:582Q, 07:584-07:597, 07:599-07:625, 07:627-07:713Q, 07:715:01-07:722, 07:726N-07:747N, 07:749N-07:755, 07:757-07:774, 07:776N-07:820N, 07:822-07:844, 07:846:01-07:849N, 07:851-07:856N, 07:858-07:869, 07:871-07:890, 07:893, 07:895-07:931, 07:933-07:935, 07:937-07:939, 07:941-07:944									9													
*07:01:41, 07:02:41, 07:223, 07:415-07:416									9													
*07:01:74						6			9				13				17	18				
*07:01:93, 07:02:08, 07:02:29, 07:02:91, 07:26:01-01-07:26:03, 07:33N, 07:92, 07:139, 07:152N, 07:156, 07:246:01-07:246:02, 07:267, 07:296, 07:314:01, 07:314:03, 07:317, 07:322, 07:351, 07:405:01, 07:449, 07:493, 07:517, 07:714, 07:724, 07:821N, 07:845, 07:870, 07:891, 07:894, 07:936N									9													
*07:02:09						6			9				13					18				
*07:07, 07:09, 07:49, 07:76:01-07:76:02, 07:247, 07:315, 07:328, 07:403, 07:406, 07:598									9		11										20	
*07:10, 07:28, 07:41, 07:43:01-07:43:02, 07:184, 07:196, 07:367, 07:536, 07:568, 07:857, 07:892									9													21
*07:20:01-07:20:02, 07:127:01-07:127:02, 07:263, 07:390, 07:562				3					9													
*07:31:01-07:31:02, 07:514									9					14				18				
*07:39-07:40, 07:335									9												20	
*07:53, 07:216, 07:932									9		11											
*07:64, 07:402									9							16						22
*07:96:01-07:96:02, 07:314:02, 07:578, 07:756				3					9													22
*07:101, 07:148, 07:161		2							9	10												
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
Well No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22
*07:123:01-07:123:02, 07:173, 07:294, 07:626, 07:725, 07:775, 07:850									9								17					
*07:125:01, 07:356, 07:531						6			9		11		13	14								
*07:125:02						6			9		11		13	14				18				

HLA-C low screening 2021 4N2

A*24:174, B*57:129											11											
B*13:13:02, B*40:01:49-40:01:50																						22
B*15:96, B*44:274				4																		
B*15:277, B*15:430, B*35:222, B*42:22, B*54:38															15							
B*15:539, B*39:76, B*54:18	1																					
B*46:84														14	15							
B*58:02:01:01-58:02:01:03								8														
B*58:02:02								8													20	
B*73:01:01:01-73:02																						w
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
23	24
	Negative Control
23	
23	
23	
23	
23	
23	24



23	
23	
23	
23	
23	
23	
23	
23	
23	
23	
23	
23	
23	
23	
23	
23	24
23	24
23	
23	
23	
23	
23	

