CONTROLE DE QUALIDADE ABH - 2014
AMOSTRA 78 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO

RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS										
HLA A* Baixa	HLA A* Alta	HLA A* Baixa	HLA A* Alta	HLA B* Baixa	HLA B* Alta	HLA B* Baixa	HLA B* Alta	HLA C* Baixa	HLA C* Alta	HLA C* Baixa	HLA C* Alta
25	:01	68	:01	35	:03	51	:01	04	:01	blank	

AMOSTRA 78 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO

Cód	HLA A* Baixa	NMDP	HLA A* Alta	HLA A* Sufixos	HLA A* Baixa	NMDP	HLA A* Alta	HLA A* Sufixos	HLA B* Baixa	NMDP	HLA B* Alta	HLA B* Sufixos	HLA B* Baixa	NMDP	HLA B* Alta	HLA B* Sufixos	HLA C* Baixa	NMDP	HLA C* Alta	HLA C* Sufixos	HLA C* Baixa	NMDP	HLA C* Alta	HLA C* Sufixos
6	25	:ZVAC	:01		68	:ACDNM	:01		35	:ABYNW	:03		51	:ABUUJ	:01		04	:ABXYS	:01	P	Blank		Blank	
7	25	:ZVAC	:01		68	:ACDNM	:01		35	:ABUSY	:03		51	:ABUUJ	:01		04	:ABXYS	:01	:01G	Blank		Blank	
8	25	:ZVAC	:01		68	:WVYP	:01	P	35	:ZKPC	:03		51	:ZKSM	:01		04	:ZJWU	:01	:01G	Blank		Blank	
9	25	:ZVAC			68	:ACDNM			35	:ABUSY			51	:ABUUJ			04	:ABXYS			04	:ABXYS		
10	25	:ZVAC	:01		68	:WVYP	:01		35	:ABYNW	:03		51	:ABUUJ	:01		04	:ZJWU	:01	:01G	Blank	:-	Blank	
11	25	:ZVAC			68	:ACDNM			35	:ABUSY			51	:ABUUJ			04	:ABXYS			Blank			
12	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ										
13	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ABXYS			04	:ABXYS		
14	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ABXYS			Blank			
15	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ABXYS			Blank			
16	25	:ZVAC	:01	:01G	68	:ACDNM	:01	:01G	35	:ABYNW	:03	:01G	51	:ABUUJ	:01	:01G	04	:ABXYS	:01	P	Blank	:-	Blank	
17	25	:ZVAC			68	:WVYP			35	:ZKPC			51	:ZKSM			04	:ZJWU			Blank	:-		
18	25	:VWHP			68	:WVYP			35	:YFXK			51	:XPCB			04	:ABXYS			Blank			
19	25	:ZVAC			68	:WVYP			35	:ZKPC			51	:ZKSM			04	:RCEH			04	:RCEH		
20	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ										
21	25	:ZVAC	:01		68	:WVYP	:01		35	:ZKPC	:03		51	:ZKSM	:01		04	:XMRD	:01		Blank	:-	Blank	
22	25	:ZVAC	:01		68	:ACDNM	:01		35	:ABYNW	:03		51	:ABUUJ	:01		04	:ABXYS	:01	P	Blank	:-	Blank	
23	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ABXYS			04	:ABXYS		
24	25	:ZVAC			68	:WVYP			35	:ZKPC			51	:ZKSM			04	:ZJWU			Blank			
25	25	:ZVAC	:01		68	:WVYP	:01		35	:YFXK	:03		51	:XPCB	:01		04	:ZJWU	:01	:01G	Blank		Blank	
26	25	:ZVAC			68	:WVYP			35	:ZYAC			51	:YECG			04	:ZJWU			04	:ZJWU		
27	25	:KTTN			68	:RDYV			35	:YFXK			51	:XPCB										
28	25	:KTTN			68	:RDYV			35	:ABYNW			51	:ABUUJ										
29	25				68				35				51											
30	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ABXYS			Blank	:-		
31	25		:01		68		:01		35		:03		51		:01		04		:01	P	04		:01	P
32	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ										
33	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ										
34	25				68				35				51				04				04			
35	25	:ZVACA	:01	P	68	:ACDNM	:01		35	:ABYNW	:03	P	51	:ABUUJ	:01	:01G	04	:ABXYS	:01	:01G	Blank	:-	:01	:01G
36	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ABXYS			Blank	:-		
37	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ABXYS			Blank			
39	25	:KTTN			68	:RDYV			35	:ZKPC			51	:ZKSM			04	:ZJWU			Blank			
41	25	:TMJD	:01		68	:KMAW	:01		35	:CGAH	:03		51	:ABVXR	:01		04	:ACNCY	:01	P	Blank	:-	Blank	
42	25				68				35				51				04				Blank			
43	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ZJWU			04	:ZJWU		
44	25	:ZVAC	:01		68	:ACDNM	:01		35	:ABUSY	:03		51	:ABUUJ	:01		04	:ABXYS	:01	:01G	04	:ABXYS	:01	:01G
45	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ			04	:ABXYS			04	:ABXYS		
46	25				68				35				51											
47	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ										
48	25	:ZVAC	:01		68	:ACDNM	:01		35	:ABUSY	:03		51	:ABUUJ	:01		04	:ABXYS	:01		04	:ABXYS	:01	:01G
49	25	:ZVAC			68	:WVYP			35	:ZKPC			51	:ZKSM			04		:01		04		:01	
50	25	:VWHP			68	:WVYP			35	:XTJX			51	:XPCB										
51	25	:ABHBT			68	:ABHBY			35	:ABAZN			51	:ABBAG			04	:SPMK			04	:SPMJ		
52	25	:ZVAC			68	:WVYP			35	:ZKPC			51	:ZKSM										
53	25				68				35				51											
54	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUJ										
55	25	:abhbt			68	:abhby			35	:abusy			51	:abuuj										
56	25	:ZVAC			68	:WVYP			35	:ZKPC			51	:ZKSM			04	:ZJWU			04	:ZJWU		
57	25	:ZVAC			68	:ACDNM			35	:ABUSY			51	:ABUUJ										
58	25	:ZVAC			68	:ACDNM			35	:ABYNW			51	:ABUUL										

CONTROLE DE QUALIDADE ABH - 2014
AMOSTRA 78 - CLASSE II - BAIXA/MÉDIA/ALTA RESOLUÇÃO

RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS									
HLA DRB1* Baixa	HLA DRB1* Alta	HLA DRB1* Baixa	HLA DRB1* Alta	HLA DQB1* Baixa	HLA DQB1* Alta	HLA DQB1* Baixa	HLA DQB1* Alta	HLA DPB1* Alta	HLA DPB1* Alta
01	:01	04	:07/92	03	:01	05	:01	04:01	09:01

AMOSTRA 78 - CLASSE II - BAIXA/MÉDIA/ALTA RESOLUÇÃO

Cód	HLA DRB1* Baixa	NMDP	HLA DRB1* Alta	HLA DRB1* Sufixos	HLA DRB1* Baixa	NMDP	HLA DRB1* Alta	HLA DRB1* Sufixos	HLA DQB1* Baixa	NMDP	HLA DQB1* Alta	HLA DQB1* Sufixos	HLA DQB1* Baixa	NMDP	HLA DQB1* Alta	HLA DQB1* Sufixos	HLA DPB1* Alta	HLA DPB1* Sufixos	HLA DPB1* Alta	HLA DPB1* Sufixos
6	01	:ACHSZ	:01	P	04	:WREM	:07	P	03	:ABUXC	:01		05	:ABUXH	:01		04:01	P	09:01	
7	01	:ACHSZ	:01		04	:WREM	:07	:01G	03	:ABUXC	:01		05	:ABUXH	:01		04:01		09:01	
8	01	:XWYV	:01	P	04	:WREM	:07	P	03	:ZJYK	:01	P	05	:ZKUZ	:01	P	04:01	P	09:01	
9	01	:CJT	:01		04	:KBWB	:05		03	:ABUXC	:01		05	:YXH	:01					
10	01	:XWYV	:01	P	04	:WREM	:07	P	03	:ZJYK	:01		05	:ZKUZ	:01		04:01		09:01	
11	01	:ACHSZ			04	:WREM			03	:ABUXC			05	:ABUXH						
12	01	:ACHSZ			04	:WREM														
13	01	:ACHSZ	:01	P	04	:WREM	:07	P	03	:ABUXC	:01	P	05	:ABUXH	:01	P				
14	01	:ACHSZ			04	:WREM			03	:ABUXC			05	:ABUXH						
15	01	:ACHSZ	:01		04	:WREM	:07		03	:ABUXC	:01		05	:ABUXH	:01					
16	01	:ACHSZ	:01		04	:WREM	:07	P	03	:ABUXC	:01	P	05	:ABUXH	:01	P				
17	01	:XWYV	:01	P	04	:WREM	:07	P	03	:ZJYK	:01		05	:ZKUZ	:01					
18	01	:XWYV	:01		04	:WREM	:07		03	:ZJYK	:01		05	:ZKUZ	:01					
19	01	:RCWB	:01	P	04	:KBWB	:07	P	03	:JVYH	:01	P	05	:TM	:01					
20	01	:ACHSZ			04	:WREM														
21	01	:XWYV	:01		04	:WREM	:07		03	:ZJYK	:01		05	:ZKUZ	:01					
22	01	:ACHSZ	:01		04	:WREM	:07	P	03	:ABUXC	:01		05	:ABUXH	:01					
23	01	:ACHSZ	:01		04	:WREM	:05		03	:ABUXC			05	:ABUXH						
24	01	:XWYV	:01		04	:WREM	:07		03	:ZJYK	:01		05	:ZKUZ	:01					
25	01	:XWYV	:01		04	:WREM	:07	P	03	:ZJYK	:01		05	:ZKUZ	:01		04:01		09:01	
26	01	:XWYV			04	:WREM			03	:ZJYK			05	:YXH						
27	01	:RCWB			04	:KBWB														
28	01	:RCWB			04	:KBWB			03	:ABUXC			05	:ABUXH						
29	01				04															
30	01	:VVFR	:01		04	:KBWB	:07		03	:ABUXC			05	:ABUXH						
31	01		:01	P	04		:07	P	03		:01		05		:01					
32	01	:ACHSZ			04	:WREM														
33	01	:ACHSZ	:01	P	04	:WREM	:05	P	03		:01	P	05		:01	P				
34	01	:VVFR	:01		04	:KBWB	:05		03	:ZJYK	:01		05	:ZKUZ	:01					
35	01	:ACHSZ	:01	P	04	:WREM	:07	P	03	:ABUXC	:01		05	:ABUXH	:01					
36	01	:ACHSZ	:01		04	:WREM	:07		03	:ABUXC	:01		05	:ABUXH	:01					
37	01	:ACHSZ			04	:WREM			03	:ABUXC			05	:ABUXH						
39	01	:XWYV	:01		04	:WREM	:07		03	:JVYH	:01		05	:TM	:01					
41	01	:VVFR	:01	P	04	:KBWB	:07	P	03	:01	:01		05	:01	:01					
42	01				04				03				05							
43	01	:ACHSZ	:01		04	:WREM	:05		03	:ABUXC	:01		05	:ABUXH	:01					
44	01	:VVFR	:01	:01G	04	:KBWB	:07	:01G	03	:01	:01		05	:ABUXH	:01					
45	01	:ACHSZ	:01		04	:WREM	:07		03	:ABUXC	:01		05	:ABUXH	:01					
46	01				04															
47	01	:ACHSZ			04	:WREM														
48	01	:ACHSZ	:01		04	:WREM	:07		03	:ADHKT	:01		05	:01	:01		04:01		09:01	
49	01	:XWYV	:05		04	:WREM	:01		03		:01		05		:01					
50	01	:XWYV			04	:WREM														
51	01	:AABPG			04	:ABJZY			03	:AACGM			05	:AACGV						
52	01	:XWYV			04	:WREM														
53	01				04															
54	01	:RCWB			04	:KBWB														
55																				
56	01	:XWYV	:01		04	:WREM	:07		03	:JVYH	:01		05	:TM	:01					
57	01	:ACHSZ			04	:WREM														
58	01	:ACHSZ			04	:WREM														