CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 83 - 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
01	:01	02	:01/01L	35	:02	35	:04	03	:04	04	:01

AMOSTRA 83 - 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	01	:AEBNW	:01		02	:AEBPD	:01	P	35	:XABC	:02		35	:XABB	:04		03	:AEBXV	:04		04	:AEBXY	:01	P
7	01	:AGFFU	:01		02	:AGFGE	:01		35	:XABC	:02		35	:XABB	:04		03	:AGJCZ	:04		04	:AGJDJ	:01	
8	01	:ZJKN	:01	:01G	02	:ZJEU	:01	P	35	:XABC	:02		35	:XABB	:04		03	:ABZTJ	:04	P	04	:ACZCK	:01	:01G
9	01	:AEBNW	:01		02	:AEBPD	:01		35	:XABC	:02		35	:XABB	:04		03	:AEBXV	:04		04	:AEBXY	:01	
11	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
12	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB										
13	01	:AGFFU			02	:AGFGE			35	:XABC			35	:XABB			03	:AEBXV			04	:AFEKN		
14	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
15	01	:AGFFU			02	:AGFGE			35	:XABC			35	:XABB			03	:AGJCZ			04	:AGJDJ		
16	01	:AEBNW	:01	P	02	:AEBPD	:01	P	35	:XABC	:02		35	:XABB	:04		03	:AEBXV	:04	P	04	:AEBXY	:01	P
17	01	:ZJKN			02	:ZJEU			35	:XABC			35	:XABB			03	:ZUJM			04	:ZUJS		
18	01	:ZABJ			02	:XKYF			35	:XABC			35	:XABB			03	:ABZTJ			04	:ACZCK		
19	01	:ZJKN			02	:ZJEU			35	:XABC			35	:XABB			03	:ABZTJ			04	:ACZCK		
20	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB										
21	01	:AEBNW	:01		02	:AEBPD	:01		35	:XABC	:02		35	:XABB	:04		03	:AEBXV	:04		04	:AEBXY	:01	
22	01	:AERCW	:01		02	:AESXV	:01	P	35	:XABC	:02		35	:XABB	:04		03	:AEGPX	:04		04	:AENTA	:01	P
23	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
24	01	:ZJKN			02	:ZJEU			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
25	01	:ZJKN	:01		02	:ZJEU	:01	P	35	:XABC	:02		35	:XABB	:04		03	:ABZTJ	:04		04	:ACZCK	:01	P
26	01	:ZJKN			02	:ZJEU			35	:XABC			35	:XABB			03	:ZUJM			04	:ZUJS		
27	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB										
28	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			NT				NT			
29	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AFKTX			04	:AGFZY		
30	01	:ABVRJ			02	:ABVRU			35	:XABC			35	:XABB			03	:ABWYV			04	:ABVNG		
31	01		:01		02		:01	P	35		:02		35		:04		03		:04		04		:01	P
32	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB										
34	01	:ABVRJ			02	:ABVRU			35	:XABC			35	:XABB			03	:AEBXV			04	:AFEKN		
35	01	:AEBNW	:01		02	:AEBPD	:01	P	35	:XABC	:02		35	:XABB	:04		03	:AEBXV	:04		04	:AEBXY	:01	:01G
36	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
37	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
39	01	:ZJKN	:01		02	:ZJEU	:01		35	:XABC	:02		35	:XABB	:04		03	:ABZTJ	:04		04	:ACZCK	:01	
41	01	:AEBNW	:01		02	:AEBPD	:01		35	:XABC	:02		35	:XABB	:04		03	:AEBXV	:04		04	:AEBXY	:01	P
42	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AEBXV			04	:AFEKN		
43	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
44	01	:AEBNW	:01		02	:AEBPD	:01		35	:XABC	:02		35	:XABB	:04		03	:AEBXV	:04		04	:AEBXY	:01	:01G
45	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
46	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB										
47	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB										
48	01	:AEBNW	:01		02	:AEBPD	:01	P	35	:XABC	:02		35	:XABB	:04		03	:AEBXV	:04		04	:AEBXY	:01	
49	01	:AEDGH	:01		02	:AERSZ	:01		35	:XABC	:02		35	:XABB	:02		03	:AEDFK	:04		04	:01	:01	
51	01	:ACTBC			02	:ACTBB			35	:ADASJ			35	:YWMS			03	:AACEH			04	:AACEN		
52	01	:ZJKN			02	:ZJEU			35	:XABC			35	:XABB										
53	01				02				35				35											
54	01	:ABVRJ			02	:ABVRU			35	:XABC			35	:XABB										
56	01	:ZKCX			02	:AACMV			35	:XABC			35	:XABB			03	:AEBXV			04	:AEBXY		
57	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB										
58	01	:AEBNW			02	:AEBPD			35	:XABC			35	:XABB										

CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 83 - 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
11	:04	14	:02	03	:01	03	:01	02:01	04:01

AMOSTRA 83 - 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	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01		NT		NT	
7	11	:ZWDH	:04		14	:GKPE	:02		03	:AGGJV	:01		03	:AGGJU	Blank		02:01		04:01	
8	11	:AERZU	:04		14	:GKPE	:02		03	:ZMSN	:01	P	03	:ZMSJ	:01	P	02:01	P	04:01	P
9	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
11	11	:AERZU			14	:GKPE			03	:AEDGG			03	:AEDGF						
12	11	:AERZU			14	:GKPE														
13	11	:AERZU	:04	P	14	:GKPE	:02	P	03	:AGGJV	:01	P	03	:AGGJU	:01	P				
14	11	:AERZU			14	:GKPE			03	:AEDGG			03	:AEDGF						
15	11	:AERZU	:04		14	:GKPE	:02		03	:ABXBM	:01		03	:ABUWY	:01					
16	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01	P	03	:AEDGF	Blank					
17	11	:ZWDH	:04		14	:GKPE	:02		03	:ZMSN	:01		03	:ZMSJ	:01					
18	11	:AERZU	:04		14	:GKPE	:02		03	:ZMSN	:01		03	:ZMSJ	Blank					
19	11	:AERZU	:04		14	:GKPE	:02		03	:ABXBM	:01		03	:ABUWY	:01					
20	11	:AERZU			14	:GKPE														
21	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
22	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	Blank					
23	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
24	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
25	11	:04	:04		14	:02	:02		03	:ZMSN	:01		03	:ZMSJ	Blank		02:01		04:01	
26	11	:AERZU			14	:GKPE			03	:AEDGG			03	:AEDGF						
27	11	:RBNR			14	:GKPE														
28	11	:AERZU			14	:GKPE			03	:AEDGG			03	:AEDGF						
29	11	:AERZU			14	:GKPE			03	:AEDGG			03	:AEDGF						
30	11	:ZWDH	:04		14	:GKPE	:02		03	:ABXBM	:01		03	:ABUWY	:01					
31	11		:04		14		:02		03		:01		03		:01					
32	11	:AERZU			14	:GKPE														
34	11	:ZWDH	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
35	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01		NT		NT	
36	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
37	11	:AERZU			14	:GKPE			03	:AEDGG			03	:AEDGF						
39	11	:ZWDH	:04		14	:GKPE	:02		03	:ZMSN	:01		03	:ZMSJ	:01					
41	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	Blank					
42	11	:AERZU			14	:GKPE			03	:ABXBM			03	:ABUWY						
43	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
44	11	:AERZU	:04		14	:GKPE	:02		03	:ABXBM	:01		03	:ABUWY	:01					
45	11	:AERZU	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
46	11	:AEFZK			14	:GKPE														
47	11	:AERZU			14	:GKPE														
48	11	:AERZU	:04		14	:GKPE	:02		03	:ZWMG	:01		Blank		Blank		02:01		04:01	
49	11	:AERZU	:04		14	:GKPE	:02		03	:ZMSN	:01		03	:ZMSJ	:01					
51	11	:ADPZM			14	:AMXA			03	:AACGK			03	:AACGJ						
52	11	:XUNU			14	:GKPE														
53	11				14															
54	11	:REVX	:04		14	:GKPE	:02		03	:KMUT	:01		03	:KMUT	:01					
56	11	:ZWDH	:04		14	:GKPE	:02		03	:AEDGG	:01		03	:AEDGF	:01					
57	11	:AERZU			14	:GKPE														
58	11	:AERZU			14	:GKPE														