CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 86 - 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
24	:02	30	:01	35	:01	42	:01	04	:01	17	:01

AMOSTRA 86 - 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	24	:AEEKF	:02		30	:AEDWB	:01		35	:AEDCB	:01	P	42	:EVG	:01		04	:AEJSS	:01	P	17	:AEJUF	:01	P
7	24	:AGHRG	:02		30	:AGHTG	:01		35	:AGKSG	:01	:01G	42	:EVG	:01		04	:AGMDG	:01		17	:AGMFY	:01	:01G
8	24	:ZKEZ	:02	P	30	:ZPGK	:01		35	:AEDCB	:01	P	42	:EVG	:01		04	:ACYUW	:01	:01G	17	:ACYWK	:01	P
9	24	:AEEKF	:02		30	:AEDWB	:01		35	:AEDCB	:01		42	:EVG	:01		04	:AEJSS	:01		17	:AEJUF	:01	
11	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
12	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG										
13	24	:AGHRG			30	:AGHTG			35	:AGKSG			42	:EVG			04	:AEPXJ			17	:AEPZB		
14	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
15	24	:AGHRG			30	:AGHTG			35	:AGKSG			42	:EVG			04	:AGMDG			17	:AGMFY		
16	24	:AEEKF	:02	P	30	:AEDWB	:01		35	:AEDCB	:01	P	42	:EVG	:01		04	:AEJSS	:01	P	17	:AEJUF	:01	P
17	24	:ZKEZ			30	:ZPGK			35	:AEDCB			42	:EVG			04	:ZWKP			17	:XMSF		
18	24	:XPNP			30	:WBFP			35	:AEDCB			42	:EVG			04	:ACYUW			17	:ACYWK		
19	24	:ZKEZ			30	:ZPGK			35	:AEDCB			42	:EVG			04	:ACYUW			17	:ACYWK		
20	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG										
21	24	:AEEKF	:02		30	:AEDWB	:01		35	:AEDCB	:01		42	:EVG	:01		04	:AEJSS	:01		17	:AEJUF	:01	:01G
22	24	:AESZZ	:02		30	:AETAS	:01		35	:AEDCB	:01	P	42	:EVG	:01		04	:AETKT	:01	P	17	:01	:01	
23	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
24	24	:ZKEZ			30	:ZPGK			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
25	24	:ZKEZ	:02		30	:ZPGK	:01		35	:AEDCB	:01	P	42	:EVG	:01		04	:ACYUW	:01	P	17	:ACYWK	:01	P
26	24	:ZKEZ			30	:ZPGK			35	:AEDCB			42	:EVG			04	:ZWKP			17	:XMSF		
27	24	:AGDZJ			30	:72			35	:AEDCB			42	:EVG										
28	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			NT				NT			
29	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
30	24	:ABXGY			30	:ABXHP			35	:ABYMW			42	:EVG			04	:ACFWZ			17	:01		
31	24		:02		30		:01		35		:01	P	42		:01		04		:01	P	17		:01	
32	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG										
34	24	:ABXGY			30	:ABXHP			35	:ABYMW			42	:EVG			04	:AEPXJ			17	:AEPZB		
35	24	:AEEKF	:02		30	:AEDWB	:01		35	:AEDCB	:01	P	42	:EVG	:01		04	:AEJSS	:01	:01G	17	:AEJUF	:01	P
36	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
37	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
39	24	:ZKEZ	:02		30	:ZPGK	:01		35	:AEDCB	:01	:01G	42	:EVG	:01		04	:ACYUW	:01		17	:ACYWK	:01	
41	24	:AEEKF	:02		30	:AEDWB	:01		35	:AEDCB	:01	P	42	:EVG	:01		04	:AEJSS	:01	P	17	:AEJUF	:01	P
42	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEPXJ			17	:AEPZB		
43	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
44	24	:AEEKF			30	:AEDWB	:01		35	:AEDCB	:01		42	:EVG	:01		04	:AEJSS	:01		17	:AEJUF	:01	:01G
45	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG			04	:AEJSS			17	:AEJUF		
46	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG										
47	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG										
48	24	:AEEKF	:02		30	:AEDWB	:01		35	:AEDCB	:01		42	:EVG	:01		04	:AEJSS	:01		17	:AEJUF	:01	P
49	24	:AEEKF	:02		30	:AEDWB	:01		35	:AEDCB	:01		42	:EVG	:01		04	:AEMDF	:01		17		:01	
51	24	:ADPND			30	:ADPHD			35	:AEXPE			42	:UWHK			04	:AARXE			17	:YFCW		
52	24	:ZKEZ			30	:ZPGK			35	:AEDCB			42	:EVG										
53	24				30				35				42											
54	24	:ABXGY			30	:ABXHP			35	:AEDCB			42	:EVG										
56	24	:ZKEZ			30	:ZPGK			35	:ZKNX			42	:EVG			04	:AEJSS			17	:AEJUF		
57	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG										
58	24	:AEEKF			30	:AEDWB			35	:AEDCB			42	:EVG										

CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 86 - 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
03	:02	11	:04	03	:01	04	:02	01:01	04:01

AMOSTRA 86 - 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	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02		01:01		04:01	
7	03	:RBMK	:02		11	:ABYYP	:04		03	:AGHDV	:01		04	:AGHEC	:02		01:01		04:01	
8	03	:AEPNM	:02		11	:AEPPD	:04		03	:ZJYK	:01	P	04	:VRDN	:02		01:01	P	04:01	P
9	03	:MPAE	:02		11	:04	:04		03	:AEBZW	:01		04	:AECAD	:02					
11	03	:AEPNM			11	:AEPPD			03	:AEBZW			04	:AECAD						
12	03	:AEPNM			11	:AEPPD														
13	03	:AGNHD	:02	P	11	:AGMJH	:04	P	03	:AGHDV	:01	P	04	:AGHEC	:02	P				
14	03	:AEPNM			11	:AEPPD			03	:AEBZW			04	:AECAD						
15	03	:AGNHD	:02		11	:AGMJH	:04		03	:ABUWZ	:01		04	:ABZWC	:02					
16	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
17	03	:RBMK	:02		11	:ZPBW	:04		03	:ZJYK	:01		04	:ZMSZ	:02					
18	03	:AEPNM	:02		11	:AEPPD	:04		03	:ZJYK	:01		04	:ZMSZ	:02					
19	03	:AEPNM	:02		11	:AEPPD	:04		03	:ABUWZ	:01		04	:ABUXG	:02					
20	03	:AEPNM			11	:AEPPD														
21	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
22	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
23	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
24	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
25	03	:MPAE	:02		11	:04	:04		03	:ZJYK	:01		04	:ZMSZ	:02		01:01		04:01	
26	03	:AEPNM			11	:AEPPD			03	:AEBZW			04	:AECAD						
27	03	:RBMK			11	:RBNK														
28	03	:AEPNM			11	:AEPPD			03	:AEBZW			04	:AECAD						
29	03	:AEPNM			11	:AEPPD			03	:AEBZW			04	:AECAD						
30	03	:RBMK	:02		11	:ABYYP	:04		03	:ABUWZ	:01		04	:ABUXG	:02					
31	03		:02		11		:04		03		:01		04		:02					
32	03	:AEPNM			11	:AEPPD														
34	03	:RBMK	:02		11	:ABYYP	:04		03	:AEBZW	:01		04	:AECAD	:02					
35	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02		NT		NT	
36	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
37	03	:AEPNM			11	:AEPPD			03	:AEBZW			04	:AECAD						
39	03	:RBMK	:02		11	:ABYYP	:04		03		:01		04	:DFG	:02					
41	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
42	03	:AEPNM			11	:AEPPD			03	:ABUWZ			04	:ABZWC						
43	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
44	03	:AEPNM	:02		11	:AEPPD	:04		03	:ABUWZ	:01		04	:ABUXG	:02					
45	03	:AEPNM	:02		11	:AEPPD	:04		03	:AEBZW	:01		04	:AECAD	:02					
46	03	:AEPNM			11	:AEPPD														
47	03	:AEPNM			11	:AEPPD														
48	03	:AEPNM	:02		11	:AEPPD	:04		03	:ZWMG	:01		04	:02	:02		01:01		04:01	
49	03	:AEPNM	:02		11	:AEPPD	:04		03	:ZJYK	:01		04	:ZMSZ	:02					
51	03	:ACXBC			11	:ACHUA			03	:AACTK			04	:KNMB						
52	03	:CGBR			11	:XSKM														
53	03				11															
54	03	:RBMK	:02		11	:RBNK	:04		03	:KMUT	:01		04	:02	:02					
56	03	:RBMK	:02		11	:ZPBW	:04		03	:AEBZW	:01		04	:AECAD	:02					
57	03	:AEPNM			11	:AEPPD														
58	03	:AEPNM			11	:AEPPD														