CONTROLE DE QUALIDADE ABH - 2016
AMOSTRA 96 - 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
02	:01/01L	11	:05	35	:01	44	:03	04	:01	16	:01

AMOSTRA 96 - 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
3	02	:AKDRW	:01		11	:AFRBH	:05		35	:AJEDX	:01		44	:AKEXE	:03		04	:AJKCR	:01		16	:AJKEW	:01	
4	02	:AKDRW	:01	P	11	:AFRBH	:05		35	:AJEDX	:01	P	44	:AKEXE	:03		04	:AJKCR	:01	P	16	:AJKEW	:01	
5	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE										
6	02	:AKDRW	:01		11	:AFRBH	:05		35	:AJEDX	:01		44	:AJDXE	:03		04	:AJKCR	:01		16	:AJKEW	:01	
7	02	:AKDRW	:01		11	:AFRBH	:05		35	:AJEDX	:01		44	:AKEXE	:03		04	:AJKCR	:01	:01G	16	:AJKEW	:01	
8	02	:AKDRW	:01	:01G	11	:AFRBH	:05		35	:AJEDX	:01	:01G	44	:AKEXE	:03		04	:ACZCM	:01	:01G	16	:ACZEN	:01	
10	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE			04	:AJKCR			16	:AJKEW		
11	02	:AMKFU			11	:AFRBH			35	:AJEDX			44	:AKEXE										
13	02	:AMKFU			11	:AFRBH			35	:AGJVG			44	:AGJWZ										
14	02	:AMKFU			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:ZPMJ			16	:ZPPD		
15	02	:AHTFY	:01		11	:AHTGM	:05		35	:AGJVG	:01		44	:AGJWZ	:03		04	:AJKCR	:01	P	16	:AJKEW	:01	
16	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:AJKCR			16	:AJKEW		
17	02				11				35				44											
18	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:AJKCR			16	:AJKEW		
19	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE			04	:AJKCR			16	:AJKEW		
20	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE			04	:AJKCR			16	:AJKEW		
21	02	:AHAGB			11	:AFRBH			35	:AJEDX			44	:AKEXE										
22	02	:AECNJ			11	:AECTR			35	:AECYP			44	:AECZZ			04	:AEEHB			16	:AEEHJ		
23	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE										
24	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE			04	:AJKCR			16	:AJKEW		
25	02	:AKUZX			11	:AHTGM			35	:AJEDX			44	:AJDXE			NT	:*			NT	:*		
26	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:AJKCR			16	:AJKEW		
27	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE										
28	02	:AMKFU	:01	P	11	:AFRBH	:05		35	:AECYP	:01	P	44	:AECZZ	:03		04	:ACZCM	:01	P	16	:ACZEN	:01	
29	02	:AKDRW	:01	P	11	:AFRBH	:05		35	:AJEDX	:01	P	44	:AKEXE	:03		04	:AJKCR	:01	P	16	:AJKEW	:01	
30	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE										
31	02		:01	P	11		:05		35		:01	P	44		:03		04		:01	P	16		:01	
32	02	:AKDRW	:01	P	11	:AFRBH	:05		35	:AJEDX	:01	P	44	:AKEXE	:03		04	:AJKCR	:01	:01G	16	:AJKEW	:01	
33	02	:AMKFU	:01	P	11	:AFRBH	:05		35	:AJEDX	:01	P	44	:AKEXE	:03	P	04	:ACZCM	:01	:01G	16	:ACZEN	:01	P
34	02	:AKDRW	:01	P	11	:AFRBH	:05		35	:AJEDX	:01	P	44	:AJDXE	:03		04	:AJKCR	:01	P	16	:AJKEW	:01	
35	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE			04	:AJKCR			16	:AJKEW		
36	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:XMRC			16	:XMSC		
37	02	:ACSJP			11	:ACSKA			35	:AFXWN			44	:AFXXW			04	:AFXZJ			16	:AFYAX		
38	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:AJKCR			16	:AJKEW		
39	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:AJKCR			16	:AJKEW		
40	02	:AKDRW			11	:AFRBH			35	:AGJVG			44	:AGJWZ			04	:AJKCR			16	:AJKEW		
41	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE										
42	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:AJKCR			16	:AJKEW		
43	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AJDXE										
44	02	:AKDRW	:01	P	11	:AFRBH	:05		35	:AJEDX	:01	P	44	:AKEXE	:03		04	:AJKCR	:01	P	16	:AJKEW	:01	
45	02	:AKDRW			11	:AFRBH			35	:AGJVG			44	:AGNVY										
47	02	:AKDRW			11	:AFRBH			35	:AJEDX			44	:AKEXE			04	:AJKCR			16	:AJKEW		
48	02	:AKDRW	:01	P	11	:AFRBH	:05		35	:AJEDX	:01	P	44	:AJDXE	:03		04	:AJKCR	:01	P	16	:AJKEW	:01	P
49	02	:AJTBW			11	:AHXAB			35	:AHZJV			44	:AHZMT			04	:AMTGN			16	:AJJAC		
51	02	:AMKFU			11	:AFRBH			35	:AGJVG			44	:AGJWZ										

CONTROLE DE QUALIDADE ABH - 2016
AMOSTRA 96 - 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
07	:01	16	:01	02	:02	05	:02	04:01	11:01

AMOSTRA 96 - 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
3	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02		04:01		11:01	
4	07	:AJERP	:01	P	16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02		04:01		11:01	
5	07	:AJERP			16	:AJEUA														
6	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
7	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
8	07	:AGRRX	:01		16	:AJEUA	:01		02	:YE	:02		05	:ABXBZ	:02					
10	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AEFDX	:02					
11	07	:AJERP			16	:AJEUA														
13	07	:AGHFJ			16	:AGJNM														
14	07	:AGHFJ	:01		16	:AGJNM	:01		02	:YE	:02		05	:AEFDX	:02					
15	07	:AGHFJ	:01		16	:AGJNM	:01		02	:YE	:02		05	:AJGCY	:02					
16	07	:AJERP	:01	P	16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02	P				
17	07				16															
18	07	:AJERP			16	:AJEUA			02	:YE			05	:AJGCY						
19	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
20	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:BE	:02					
21	07	:AGHFJ			16	:AGJNM														
22	07	:AECBG	:01		16	:ZKAH	:01		02	:YE	:02		05	:AEFDX	:02					
23	07	:AJERP			16	:AJEUA														
24	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
25	07	:AJERP			16	:AJEUA			02	:YE			05	:AJGCY						
26	07	:AGRRX	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
27	07	:AJERP			16	:AJEUA														
28	07	:ABUKS	:01		16	:ZKAH	:01		02	:YE	:02		05	:AJGCY	:02					
29	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02		04:01		11:01	
30	07	:AJERP			16	:AJEUA														
31	07		:01		16		:01		02		:02		05		:02					
32	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02		04:01		11:01	
33	07	:XBF	:01	P	16	:ZKAH	:01		02	:GKK	:02		05	:ZSTM	:02		04:01	P	11:01	
34	07	:AGRRX	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
35	07	:AJERP			16	:AJEUA			02	:YE			05	:AJGCY						
36	07	:AJERP	:01		16	:AJEUA	:01		02	:AJA	:02		05	:DPG	:02					
37	07	:AGGMB			16	:DCME			02	:YXHV			05	:AHYZT						
38	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
39	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:01					
40	07	:AJERP			16	:AJEUA			02	:YE			05	:AJGCY						
41	07	:AJERP			16	:AJEUA														
42	07	:AJERP			16	:AJEUA			02	:YE			05	:AJGCY						
43	07	:AJERP			16	:AJEUA														
44	07	:AJERP	:01		16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
45	07	:AECBG			16	:ZKAH														
47	07	:AJERP	:01	P	16	:AJEUA	:01	P	02	:YE	:02		05	:AJGCY	:02	P				
48	07	:AJERP	:01	P	16	:AJEUA	:01		02	:YE	:02		05	:AJGCY	:02					
49	07	:AKVHV			16	:AJASF			02	:YXHV			05	:AHYZT						
51	07	:AGHFJ			16	:AGJNM														