

RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS

HLA A* Alta					HLA B* Alta										HLA C* Alta														
01:01:01					26:01:01					08:01:01					38:01:01					07:01:01					12:03:01				

AMOSTRA 109 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO

Cód	HLA A* Baixa	NMDP	HLA A* Alta	3ª	4ª	HLA A* Sufixos	HLA A* Baixa	NMDP	HLA A* Alta	3ª	4ª	HLA A* Sufixos	HLA B* Baixa	NMDP	HLA B* Alta	3ª	4ª	HLA B* Sufixos	HLA B* Baixa	NMDP	HLA B* Alta	3ª	4ª	HLA B* Sufixos	HLA C* Baixa	NMDP	HLA C* Alta	3ª	4ª	HLA C* Sufixos	HLA C* Baixa	NMDP	HLA C* Alta	3ª	4ª	HLA C* Sufixos		
3	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ						12	:AVFMK				
4	01	:AUXPR	:01	:01	:01		26	:AUXPS	:01	:01	:01		08	:AUTXU	:01	:01	:01		38	:AUTXV	:01	:01				07	:AVFMJ	:01	:01				12	:AVFMK	:03	:01	:01	
5	01	:AUXPR	:01			:01G	26	:AUXPS	:01			P	08	:AUTXU	:01			P	38	:AUTXV	:01	:01				07	:AVFMJ	:01				P	12	:AVFMK	:03			P
6	01	:AUXPR	:01				26	:AUXPS	:01			P	08	:AUTXU	:01			P	38	:AUTXV	:01					07	:AVFMJ	:01				P	12	:AVFMK	:03			P
8	01	:ANHHF					26	:ANGTX					08	:ANDBM					38	:ANCPW						07	:AVFMJ						12	:AVFMK				
9	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ						12	:AVFMK				
10	01	:AUXPR	:01	:01	:01		26	:AUXPS	:01	:01	:01		08	:AUTXU	:01	:01	:01		38	:AUTXV	:01	:01				07	:AVFMJ	:01	:01				12	:AVFMK	:03	:01	:01	
11	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:ASJEH						12	:ASJEJ				
12	01						26						08						38																			
13	01	:ASMXX	:01				26	:ASMXX	:01				08	:ASVJV	:01				38	:ANCPW	:01					07	:ANDBW	:01				12	:ANDBY	:03				
14	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVBPK						12	:AVBPM				
15	01	:ASMXX					26	:ASMXX					08	:ASVJV					38	:ANCPW						07	:ASFVP						12	:ASFWR				
16	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ						12	:AVFMK				
17	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV																		
18	01	:AUXPR	:01			P	26	:AUXPS	:01				08	:AUTXU	:01				38	:AUTXV	:01					07	:AVFMJ	:01				P	12	:AVFMK	:03			P
19	01	:AUXPR					26	:AUXPS					08	:ANDBM					38	:ANCPW																		
20	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ						12	:AVFMK				
23	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ						12	:AVFMK				
24	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:ANDBW						12	:ANDBY				
25	01	:AXCUK					26	:AGFAD					08	:AJFHZ					38	:AJFRE						07	:AEPXJ						12	:AEPYH				
26	01	:AUYRB	:01			P	26	:AUYHC	:01			P	08	:AWGBT	:01				38	:AVBUH	:01					07	:APPNC	:01			P	12	:APRPX	:03			P	
27	01	:AUXPR	:01			P	26	:AUXPS	:01			P	08	:AUTXU	:01				38	:AUTXV	:01					07	:AVFMJ	:01				12	:AVFMK	:03				
29	01	:ANHHF					26	:ANGTX					08	:ANDBM					38	:ANCPW																		
30	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV																		
32	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV																		
33	01	:AJEVU	:01				26	:AJFCT	:01				08	:AJFHZ	:01				38	:AJFRE	:01					07	:ATYDZ	:01				12	:ASFWR	:03				
34	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV																		
35	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ						12	:AVFMK				
36	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:ANMXY						12	:ANBSC				
37	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ						12	:AVFMK				
38	01	:ASMXX					26	:ASMXX					08	:ASVJV					38	:ANCPW																		
39	01	:ASMXX					26	:ASMXX					08	:ASVJV					38	:ANCPW						07	:ASJEH						12	:ASJEJ				
40	01	:AXGMY					26	:AUXPS					08	:AXGNF					38	:AUTXV																		
42	01	:ANHHF					26	:ANGTX					08	:ANDBM					38	:ANCPW						07	:ANDBW						12	:ANDBY				
43	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVBPK						12	:AVBPM				
44	01	:ANHHF					26	:ANGTX					08	:ANDBM					38	:ANCPW																		
45	01	:AUXPR	:01				26	:AUXPS	:01				08	:AUTXU	:01				38	:AUTXV	:01					07	:ASJEH	:01				12	:ASJEJ	:03				
47	01	:ASMXX					26	:ASMXX					08	:ASVJV					38	:ANCPW																		
48	01	:AVXAD					26	:AVGDY					08	:AXDCY					38	:ANCPW						07	:AGCSF					12	:AGCSR					
49	01	:ANHHF	:01				26	:ANGTX	:01				08	:ANDBM	:01				38	:ANCPW	:01					07	:ANDBW	:01				12	:ANDBY	:03				
50	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ						12	:AVFMK				
51	01	:ANHHF					26	:ANGTX					08	:ANDBM					38	:ANCPW																		
52	01	:ASMXX					26	:ASMXX					08	:ANDBM					38	:ANCPW						07	:ASFVP					12	:ASFWR					
53	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVBPK					12	:AVBPM					
54	01	:AUXPR	NT				26	:AUXPS	NT				08	:AUTXU	NT				38	:AUTXV	NT					07	:AVFMJ	NT			12	:AVFMK	NT					
55	01	:AUXPR					26	:AUXPS					08	:AUTXU					38	:AUTXV						07	:AVFMJ					12	:AVFMK					

