

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	03	:01	08	:01	39	:BMFM	07	:01	12	:03

AMOSTRA 107 - 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	01	:AGGWK			03	:AGPEA			08	:AJFHY			39	:AJUAG			07	:ATYDZ			12	:ASFWR			
4	01	:ASJGS	:01		03	:ASJGT	:01		08	:ASTDW	:01		39	:ATDKU	:01	P	07	:ASJEH	:01		12	:ASJEJ	:03		
5	01	:AUUBT	:01	:01G	03	:AUUDU	:01	:01G	08	:AUWJK	:01	P	39	:AUWJM	:01	P	07	:AVFMJ	:01	P	12	:AVFMK	:03	P	
6	01	:ANCFM	:01		03	:ANCFM	:01		08	:ANSMS	:01		39	:APMMP	:01	P	07	:ASFWP	:01	P	12	:ASFWR	:03		
8	01	:AJEVP			03	:AJEZG			08	:AJFHY			39	:AJUAG			07	:AJKDN			12	:AJKER			
9	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM			07	:AVFMJ			12	:AVFMK			
10	01	:ASJGS	:01		03	:ASJGT	:01		08	:ASTDW	:01		39	:ATDKU	:01		07	:ASJEH	:01		12	:ASJEJ	:03		
11	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU			07	:AVDZH			12	:JG			
12	01				03				08				39												
13	01	:ANCFM	:01	P	03	:ANCFM	:01	P	08	:ANSMS	:01		39	:APMMP	:01	P	07	:AJKDN	:01	P	12	:AJKER	:03		
14	01	:AUZYV			03	:AUUDU			08	:AUWJK			39	:AUZYV			07	:AVBPK			12	:AVBPM			
15	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU			07	:ASJEH			12	:ASJEJ			
16	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU			07	:ASFWP			12	:ASFWR			
17	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU											
18	01	:AUUDT	:01		03	:AUUDU	:01		08	:AUWJK	:01		39	:AUWJM	:01	P	07	:ASJEH	:01	P	12	:ASJEJ	:03	P	
19	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU											
20	01	:ASJGS			03	:ASJGT			08	:ANSMS			39	:APMMP			07	:ANDBW			12	:ANDBY			
23	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM			07	:AVFMJ			12	:AVFMK			
24	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM			07	:ANDBW			12	:ANDBY			
25	01	:AGGWK	:01		03	:AGPEA	:01		08	:AJFHY	:01		39	:AJUAG	:01		07	:AEPXV	:01	P	12	:AEPYH	:03	P	
26	01	:AUWFN	:01	P	03	:AUWFP	:01		08	:AUWFX	:01		39	:AUWFX	:01	P	07	:APPNC	:01	P	12	:APRPX	:03	P	
27	01	:AUUDT	:01		03	:AUUDU	:01		08	:AUWJK	:01		39	:AUWJM	:01		07	:AVFMJ	:01	P	12	:AVFMK	:03	P	
29	01	:ANCFM			03	:ANCFM			08	:ANSMS			39	:APMMP											
30	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU											
32	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM											
33	01	:AJEVP	:01		03	:AJEZG	:01		08	:AJFHY	:01		39	:AJUAG	:01		07	:01	:01		12	:03	:03		
34	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM											
35	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM			07	:AVFMJ			12	:AVFMK			
36	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU			07	:ASJEH			12	:ASJEJ			
37	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU			07	:ASFWP			12	:ASFWR			
38	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU											
39	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU			07	:ASJEH			12	:ASJEJ			
40	01	:AUZYV			03	:AUUDU			08	:AVKUE			39	:AVKUF											
42	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU			07	:ASJEH			12	:ASJEJ			
43	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM			07	:AVBPK			12	:AVBPM			
44	01	:ANCFM			03	:ANCFM			08	:ANSMS			39	:APMMP											
45	01	:ASJGS	:01	:01G	03	:ASJGT	:01	:01G	08	:ASTDW	:01		39	:ATDKU	:01	P	07	:ASJEH	:01		12	:ASJEJ	:03		
47	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU											
48	01	:ACUCJ			03	:ACUDR			08	:AGABX			39	:AGADC			07	:AGCSF			12	:AGCSR			
49	01	:ASJGS	:01		03	:ASJGT	:01		08	:ASTDW	:01		39	:ATDKU	:01		07	:ANDBW	:01	P	12	:ANDBY	:03	P	
50	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM			07	:ASJEH			12	:ASJEJ			
51	01	:AJEVP			03	:AJEZG			08	:AJFHY			39	:AJUAG											
52	01	:ANCFM			03	:ANCFM			08	:ANSMS			39	:APMMP			07	:ASFWP			12	:ASFWR			
53	01	:AUUDT			03	:AUUDU			08	:AUWJK			39	:AUWJM			07	:AVBPK			12	:AVBPM			
54	Não Reportado					Não Reportado					Não Reportado					Não Reportado					Não Reportado				
55	01	:ASJGS			03	:ASJGT			08	:ASTDW			39	:ATDKU			07	:AVFMJ			12	:AVFMK			

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	:01	16	:01	02	:01	05	:02	02:01	10:01

AMOSTRA 107 - 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	03	:ANBSW	:01		16	:ANBUF	:01		02	:AGJZY	:01		05	:AEFDX	:02					
4	03	:ASZHK	:01		16	:ANBUF	:01		02	:ASKFV	:01		05	:ANKUV	:02		02:01			10:01
5	03	:AUWJX	:01	P	16	:AUWJZ	:01		02	:AUWKH	:01		05	:AUTTJ	:02		02:01	P		10:01
6	03	:ANBSW	:01		16	:ANBUF	:01		02	:ATJVS	:01		05	:ATJVT	:02		02:01			10:01
8	03	:ANBSW	:01		16	:ANBUF	:01		02	:ANJTB	:01		05	:ANKUV	:02					
9	03	:AUWJX			16	:AUWJZ			02	:AURFE			05	:AUTTJ						
10	03	:ASZHK	:01		16	:ANBUF	:01		02	:ASFSH	:01		05	:ANKUV	:02		02:01			10:01
11	03	:ASZHK	:01		16	:ANBUF	:01		02	:ANJTB	:01		05	:ANKUV	:02					
12	03				16															
13	03	:ANBSW	:01		16	:ANBUF	:01	P	02	:ASKFV	:01		05	:ANKUV	:02	P				
14	03	:AUWJX	:01	P	16	:AUWJZ	:01	P	02	:AURFE	:01	P	05	:AUTTJ	:02	P				
15	03	:ASZHK	:01		16	:ANBUF	:01		02	:ASKFV	:01		05	:ANKUV	:02	P				
16	03	:ASZHK			16	:ANBUF			02	:ASFSH			05	:ANKUV						
17	03	:ASZHK			16	:ANBUF														
18	03	:AUWJX	:01	P	16	:AUWJZ	:01		02	:AUWKH	:01		05	:AUTTJ	:02					
19	03	:ASZHK			16	:ANBUF														
20	03	:ASZHK			16	:ANBUF			02	:ASKFV			05	:ANKUV						
23	03	:AUWJX	:01		16	:AUWJZ	:01		02	:AUWKH	:01		05	:AUTTJ	:02					
24	03	:ANBSW			16	:ANBUF			02	:AUWKH			05	:AUTTJ						
25	03	:ASZHK	:01		16	:ANBUF	:01		02	:ANJTB	:01		05	:ANKUV	:02					
26	03	:ASFYE	:01		16	:BYNJ	:01		02	:AURFE	:01		05	:AUTTJ	:02					
27	03	:AUWJX	:01		16	:AUWJZ	:01		02	:AURFE	:01		05	:AUTTJ	:02					
29	03	:ANBSW			16	:ANBUF														
30	03	:ASZHK			16	:ANBUF														
32	03	:AUWJX			16	:AUWJZ														
33	03	:ANBSW	:01		16	:ANBUF	:01		02	:01	:01		05	:02	:02					
34	03	:AUWJX			16	:AUWJZ														
35	03	:AUWJX			16	:AUWJZ			02	:AURFE			05	:AUTTJ						
36	03	:ASZHK	:01		16	:ANBUF	:01		02	:ASFSH	:01		05	:ANKUV	:02					
37	03	:ASZHK	:01		16	:ANBUF	:01		02	:ASFSH	:01		05	:ANKUV	:02					
38	03	:ASZHK			16	:ANBUF														
39	03	:ASZHK	:01		16	:ANBUF	:01		02	:ASFSH	:01		05	:ANKUV	:02					
40	03	:AUWJX			16	:AUWJZ			02	:AURFE			05	:AUTTJ						
42	03	:ASZHK			16	:ANBUF			02	:ASFSH			05	:ANKUV						
43	03	:AUWJX			16	:AUWJZ			02	:AURFE			05	:AUTTJ						
44	03	:ANBSW			16	:ANBUF														
45	03	:ASZHK	:01		16	:ANBUF	:01		02	:ASKFV	:01		05	:ANKUV	:02					
47	03	:ASZHK			16	:ANBUF														
48	03	:AMNCP	:01		16	:AHXWS	:01		02	:APBDM	:01		05	:APCSX	:02					
49	03	:ASZHK	:01		16	:ANBUF	:01		02	:ANJTB	:01		05	:BE	:02					
50	03	:AUWJX	:01		16	:AUWJZ	:01		02	:AUWKH	:01		05	:AUTTJ	:02					
51	03	:ANBSW			16	:ANBUF														
52	03	:ANBSW	:01		16	:ANBUF	:01		02	:APDCU	:01		05	:ANKUV	:02					
53	03	:AUWJX	:01		16	:AUWJZ	:01		02	:AUWKH	:01		05	:AUTTJ	:02					
54		Não Reportado				Não Reportado				Não Reportado				Não Reportado						Não Reportado
55	03	:ASZHK			16	:ANBUF			02	:AURFE			05	:AUTTJ						