

RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS

HLA A* Alta	HLA A* Alta	HLA B* Alta	HLA B* Alta	HLA C* Alta	HLA C* Alta
24.02.01	30.02.01	51.01.01	81.01	16.01.01	18.01

AMOSTRA 121 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO																																														
Cód	HLA A* Baixa	NMDP	HLA A* Alta	3#	4#	HLA A* Sufixos	HLA A* Baixa	NMDP	HLA A* Alta	3#	4#	HLA A* Sufixos	HLA B* Baixa	NMDP	HLA B* Alta	3#	4#	HLA B* Sufixos	HLA B* Baixa	NMDP	HLA B* Alta	3#	4#	HLA B* Sufixos	HLA C* Baixa	NMDP	HLA C* Alta	3#	4#	HLA C* Sufixos	HLA C* Baixa	NMDP	HLA C* Alta	3#	4#	HLA C* Sufixos										
51	24	:BFSDP					30	:BFHGE					51	:BFNMV					81	:DBG					16	:BFJBV						18	:CCSH													
62	24	:AYGWH					30	:AZTHV					51	:BFNMV					81	:DBG					16	:BFJBV	:01	:01				18	:CCSH	:01												
63	24	:BEFBW	:03	:01			30	:BEMHA	:02	:01			51	:BEIGR	:01	:01			81	:ADKNC	:01				16	:AYVFC	:01					18	:CCSH	:01												
64	24	:BGTEP	:03				30	:BGTER	:02				51	:AYYEV	:01				81	:ADKNC	:01				16	:AYVFC	:01					18	:CCSH	:01												
65	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
66	24	:NR	:03	:01			30	:NR	:02	:01			51	:NR	:01	:01			81	:NR	:01	:01			16	:NR	:01	:01				18	:NR	:01												
67	24	:BEFBW	:03	:01			30	:BEMHA	:02	:01			51	:BEIGR	:01	:01			81	:ADKNC	:01				16	:BFJBV	:01	:01				18	:CCSH	:01												
68	24	:BFTCU	:03				30	:BEIWN	:02				51	:BEITJ	:01				81	:MNM	:01				16	:BFJBV	:01					18	:CCSH	:01												
69	24	:AYDVT					30	:AYGCS					51	:AYYEV					81	:ADKNC					16	:AYVFC						18	:CCSH													
70	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
71	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
72	24	:BFSDP					30	:BFHGE					51	:BFNMV					81	:DBG					16	:BFJBV						18	:CCSH													
73	24	:AYDVT	:03	:01			30	:AYGCS	:02			P	51	:AYYEV	:01			P	81	:ADKNC	:01				16	:AYVFC	:01	:01				18	:CCSH	:01		P										
74	24	:AVGNB					30	:AUUAR					51	:AYYEV					81	:ADKNC					16	:BGSNK	:01	:01				18	:UE	:01												
75	24	:BFSDP	:03	:01			30	:BFHGE	:02	:01			51	:BFNMV	:01	:01			81	:DBG	:01				16	:BGSNK	:01	:01				18	:UE	:01												
76	24	:AYDVT					30	:AYGCS					51	:AYYEV					81	:ADKNC					16	:BFJBV						18	:CCSH													
77	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
79	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
80	24	:BEFBW	:03	:01			30	:BEMHA	:02	:01			51	:BEIGR	:01	:01			81	:ADKNC	:01				16	:BFJBV	:01	:01				18	:CCSH	:01												
81	24	:AYDVT	:03				30	:AYGCS	:02				51	:BEIGR	:01				81	:ADKNC	:01				16	:BGSNK	:01					18	:UE	:01		P										
82	24	:AYDVT					30	:AYGCS					51	:AYYEV					81	:ADKNC					16	:BFJBV						18	:CCSH													
83	Não Reportado																							Não Reportado																						
84	24	:AYDVT	:03	:01			30	:AYGCS	:02	:01			51	:AYYEV	:01				81	:ADKNC	:01				16	:AYWEC	:01	:01				18	:CCSH	:01												
85	24	:AYDVT					30	:AYGCS					51	:AYYEV					81	:ADKNC					16	:AYVFC	:01	:01				18	:CCSH	:01												
86	24	:BFSDP	:03	:01			30	:BFHGE	:02	:01			51	:BFNMV	:01	:01			81	:DBG	:01				16	:AYVFC	:01	:01				18	:CCSH	:01												
87	24	:AVSAS	:03	:01			30	:AVSAS	:02				51	:AVSDK	:01			P	81	:DBG	:01				16	:AJKEK	:01	:01				18	:UE	:01												
88	24	:AYDVT					30	:AYGCS					51	:AYYEV					81	:ADKNC					16	:AYVFC						18	:CCSH													
89	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
90	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
91	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
92	24	:AVGNB					30	:AUUAR					51	:AVGSY					81	:ADKNC					16	:AYWEC						18	:CCSH													
93	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
94	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
95	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
96	24	:BFSDP					30	:BFHGE					51	:BFNMV					81	:DBG					16	:BFJBV						18	:CCSH													
97	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
98	24	:BFSDP					30	:BFHGE					51	:BFNMV					81	:DBG					16	:BFJBV						18	:CCSH													
99	24	:BFSDP					30	:BFHGE					51	:BFNMV					81	:DBG					16	:BFJBV						18	:CCSH													
100	24	:BFSDP	:03	:01			30	:BFHGE	:02	:01			51	:BFNMV	:01	:01			81	:DBG	:01				16	:BFJBV	:01	:01				18	:CCSH	:01												
101	24	:BFSDP					30	:BFHGE					51	:BFNMV					81	:DBG					16	:BFJBV						18	:CCSH													
102	24	:AYDVT	:03			P	30	:AYGCS	:02			P	51	:AYYEV	:01			P	81	:ADKNC	:01				16	:AYWEC	:01				P	18	:CCSH	:01		P										
104	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
105	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
106	24	:AFCF					30	:ZKGU					51	:ANFPW					81	:ADKNC					16	:AH						18	:CCSH													
107	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													
109	24	:WADP					30	:AXTCI					51	:AXSMU					81	:ACUWN					16	:AYRWS						18	:EU													
110	24	:BEFBW					30	:BEMHA					51	:BEIGR					81	:ADKNC					16	:BFJBV						18	:CCSH													

