CONTROLE DE QUALIDADE ABH - 2018

AMOSTRA 119 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO

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
02:02:01	03:01:01	07:02:01	08:01:01	07:01:01	07:02:01

AMOSTRA 119 - 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
2	02	:BFHGC					03	:BFPRM					07	:BEWKS					08	:BEWKT					07	:BFEKT					07	:BFEKU				
62	02	:02					03	:AZCNN					07	:BEWKS					08	:BEWKT																
63	02	:AUUEB	:02	:01			03	:BEWUW	:01	:01			07	:BFVUB	:02	:01			08	:BFVUC	:01	:01			07	:BFFYX	:01	:01			07	:BFFYY	:02	:01		
64	02	:AUUEB	:02				03	:AYFNX	:01				07	:AYRCB	:02				08	:AYRCC	:01				07	:AYKMU	:01				07	:AYKMV	:02			
65	02	:AUUEB					03	:BEDUD					07	:BEMCV					08	:BEMCW																
66	02	:NR	:02	:01			03	:NR	:01	:01			07	:NR	:02	:01			08	:NR	:01	:01			07	:NR	:01	:01			07	:NR	:02	:01		
67	02	:AUUEB	:02	:01			03	:BGTXA	:01	:01			07	:BEMCV	:02	:01			08	:BEMCW	:01	:01			07	:BFEKT	:01	:01	:01		07	:BFEKU	:02			
68	02	:AUUEB	:02				03	:BEWUW	:01				07	:BEPAA	:02				08	:BEPAB	:01				07	:BFEKT	:01				07	:BFEKU	:02			
69	02	:AUUEB					03	:AYFNX					07	:AYRCB					08	:AYRCC					07	:AYKMU					07	:AYKMV				
70	02	:AUUEB					03	:BEWUW					07	:BGUWC					08	:BGUWD					07	:BFEKT					07	:BFEKU				
71	02	:AUUEB					03	:BEWUW					07	:BEMCV					08	:BEMCW					07	:BFEKT					07	:BFEKU				
72	02	:BFHGC					03	:BFPRM					07	:BFVPY					08	:BEWKT					07	:BFEKT					07	:BFEKU				
73	02	:AUUEB	:02	:01			03	:AYFBN	:01			:01G	07	:AYJMN	:02			:01G	08	:AYJMT	:01			P	07	:AYKMU	:01			P	07	:AYKMV	:02			
74	02	:AUUEB					03	:AXWKW					07	:AYJMN					08	:AYJMT																
75	02	:BFHGC	:02	:01			03	:BFPRM	:01	:01			07	:BEWKS	:02	:01			08	:BEWKT	:01	:01			07	:BEWMF	:01	:01			07	:BEWMG	:02	:01		
76	02	:AUUEB					03	:AYFNX					07	:AYRCB					08	:AYRCC																
77	02	:AUUEB					03	:BEWUW					07	:BEMCV					08	:BEMCW																
79	02	:AUUEB					03	:BEWUW					07	:BEMCV					08	:BEMCW					07	:BFEKT					07	:BFEKU				
80	02	:AUUEB	:02	:01			03	:BEWUW	:01	:01			07	:BEMCV	:02	:01			08	:BEMCW	:01	:01			07	:BFEKT	:01	:01			07	:BFEKU	:02	:01		
81	02	:AUUEB	:02				03	:AYFNX	:01				07	:BEMCV	:02				08	:BEMCW	:01				07	:BEWMF	:01				07	:BEWMG	:02			
82	02	:AUUEB					03	:AYFNX					07	:AYRCB					08	:AYRCC																
83	Não Reportado						Não Reportado						Não Reportado						Não Reportado						Não Reportado						Não Reportado					
84	02	:AUUEB	:02	:01			03	:AYFNX	:01				07	:AYRCB	:02	:01			08	:AYRCC	:01				07	:AUSWH	:01	:01			07	:AUSWJ	:02			
85	02	:AUUEB					03	:AYFNX					07	:AYRCB					08	:AYRCC																
86	02	:BFHGC	:02	:01			03	:BFPRM	:01	:01			07	:BEWKS	:02	:01			08	:BEWKT	:01	:01			07	:AYKMU	:01	:01			07	:AYKMV	:02	:01		
87	02	:AEHPA	:02	:01			03	:AXRKP	:01			P	07	:AVCVR	:02			P	08	:AVSBH	:01			P	07	:APEVU	:01			P	07	:APEVY	:02	:01		
88	02	:AUUEB					03	:AYFNX					07	:AYRCB					08	:AYRCC					07	:AYKMU					07	:AYKMV				
89	02	:AUUEB					03	:BEWUW					07	:BEMCV					08	:BEMCW					07	:BFEKT					07	:BFEKU				
90	02	:AUUEB					03	:BEWUW					07	:BGUWC					08	:BGUWD					07	:BFEKT					07	:BFEKU				
91	02	:AUUEB					03	:BEWUW					07	:BEMCV					08	:BEMCW																
92	02	:AUUEB					03	:AXWKW					07	:AURDN					08	:AURDP					07	:AUSWH					07	:AUSWJ				
93	02	:AUUEB					03	:BEWUW					07	:BGUWC					08	:BGUWD					07	:BFEKT					07	:BFEKU				
94	02	:AUUEB					03	:BEWUW					07	:BEMCV					08	:BEMCW					07	:BGSEZ					07	:BECVF				
95	02	:AUUEB					03	:BEWUW					07	:BEMCV					08	:BEMCW					07	:BFEKT					07	:BFEKU				
96	02	:BFHGC					03	:BFPRM					07	:BEWKS					08	:BEWKT					07	:BFEKT					07	:BFEKU				
97	02	:AUUEB					03	:BEWUW					07	:BGUWC					08	:BGUWD																
98	02	:BFHGC					03	:BFPRM					07	:BEWKS					08	:BEWKT					07	:BFEKT					07	:BFEKU				
99	02	:BFHGC					03	:BFPRM					07	:BEWKS					08	:BEWKT					07	:BFEKT					07	:BFEKU				
100	02	:BFHGC	:02	:01			03	:BFPRM	:01	:01			07	:BEWKS	:02	:01			08	:BEWKT	:01	:01			07	:BFEKT	:01	:01			07	:BFEKU	:02	:01		
101	02	:BFHGC					03	:BFPRM					07	:BEWKS					08	:BEWKT																
102	02	:AUUEB	:02			P	03	:AYFNX	:01			:01G	07	:AYRCB	:02			:01G	08	:AYRCC	:01			P	07	:AUSWH	:01			P	07	:AUSWJ	:02			
104	02	:AUUEB					03	:BEWUW					07	:BGUWC					08	:BGUWD																
105	02	:AUUEB					03	:BEWUW					07	:BGUWC					08	:BGUWD					07	:BFEKT					07	:BFEKU				
106	02	:AECST					03	:ANNVB					07	:ANBWZ					08	:ANBXE					07	:AUSWH					07	:AUSWJ				
107	02	:AUUEB					03	:BEWUW					07	:BEMCV					08	:BEMCW					07	:BFEKT					07	:BFEKU				
108	02	:AUZSR					03	:AUZSS					07	:AVYGP					08	:AVYGR					07	:AVXPP					07	:AVXPT				
110	02	:AUUEB					03	:BEWUW					07	:BGUWC					08	:BGUWD					07	:BFEKT					07	:BFEKU				

CONTROLE DE QUALIDADE ABH - 2018

AMOSTRA 119 - CLASSE II - BAIXA/MÉDIA/ALTA RESOLUÇÃO

RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS

HLA DRB1*Alta	HLA DRB1*Alta	HLA DQB1* Alta	HLA DQB1* Alta	HLA DPB1* Alta	HLA DPB1* Alta	HLA DQA1* Alta	HLA DQA1* Alta	HLA DPA1* Alta	HLA DPA1* Alta	HLA DRB3/4/5* Alta	HLA DRB3/4/5* Alta
13:02:01	15:01:01	06:02:01	06:09:01	02:01:02	04:02:01	01:02:01		01:03:01		3*03:01:01	5*01:01:01

AMOSTRA 119 - CLASSE II - BAIXA/MÉDIA/ALTA RESOLUÇÃO

Cód	HLA DRB1* Baixa	NMDP	HLA DRB1* Alta	3ª	4ª	HLA DRB1* Sufixos	HLA DRB1* Baixa	NMDP	HLA DRB1* Alta	3ª	4ª	HLA DRB1* Sufixos	HLA DQB1* Baixa	NMDP	HLA DQB1* Alta	3ª	4ª	HLA DQB1* Sufixos	HLA DQB1* Baixa	NMDP	HLA DQB1* Alta	3ª	4ª	HLA DQB1* Sufixos
2	13	:BFDYH	:02				15	:AZDZD	:01				06	:BEFVJ	:02				06	:ASHSK	:09			
62	13	:BFDYH					15	:AZDZD																
63	13	:BEXFN	:02	:01			15	:AYJBF	:01	:01			06	:BEFVJ	:02			P	06	:ASHSK	:09			P
64	13	:AKKTZ	:02				15	:ANXEZ	:01				06	:ATYGA	:02				06	:ATYGA	:09			
65	13	:BEXFN					15	:AYJBF																
66	13	:NR	:02	:01			15	:NR	:01	:01			06	:NR	:02			P	06	:NR	:09			P
67	13	:BEXFN	:02	:01			15	:AYJBF	:01	:01			06	:BEFVJ	:02	:01			06	:ASHSK	:09	:01		
68	13	:BEXFN	:02				15	:AYJBF	:01				06	:BEFVJ	:02				06	:ASHSK	:09			
69	13	:AYJAU	:02				15	:AYJBF	:01				06	:AYKHP	:02				06	:ASHSK	:09			P
70	13	:BEXFN					15	:AYJBF					06	:BEFVJ					06	:ASHSK				
71	13	:BFDYH	:02	:01			15	:AZDZD	:01	:01			06	:BEFVJ	:02	:01			06	:ASHSK	:09	:01		
72	13	:BFDYH	:02				15	:AZDZD	:01				06	:BEFVJ	:02				06	:ASHSK	:09			
73	13	:AYJAU	:02	:01			15	:AYJBF	:01	:01			06	:AYKHP	:02	:01			06	:ASHSK	:09	:01		
74	13	:AKKTZ					15	:ANXEZ																
75	13	:BFDYH	:02	:01			15	:AZDZD	:01	:01			06	:BEFVJ	:02			P	06	:ASHSK	:09			P
76	13	:AYJAU					15	:AYJBF					06	:AYKHP					06	:ASHSK				
77	13	:BEXFN					15	:AYJBF																
79	13	:BEXFN					15	:AYJBF					06	:BEFVJ					06	:ASHSK				
80	13	:BEXFN	:02	:01			15	:AYJBF	:01	:01			06	:BEFVJ	:02	:01			06	:ASHSK	:09	:01		
81	13	:AYJAU	:02				15	:AYJBF	:01				06	:BEFVJ	:02				06	:ASHSK	:09			P
82	13	:AYJAU					15	:AYJBF																
83	Não Reportado						Não Reportado						Não Reportado						Não Reportado					
84	13	:ASMZF	:02				15	:AUVDR	:01				06	:AYKHP	:02				06	:ASHSK	:09			
85	13	:AYJAU					15	:EUGZ																
86	13	:BEFEX	:02	:01			15	:AYGMF	:01	:01			06	:AYKHP	:02	:01			06	:ASHSK	:09	:01		
87	13	:AXZTT	:02	:01			15	:AYGMF	:01	:01			06	:AYKHP	:02				06	:ASHSK	:09			
88	13	:AYJAU					15	:AYJBF					06	:AYKHP					06	:ASHSK				
89	13	:BEXFN					15	:AYJBF					06	:BEFVJ					06	:ASHSK				
90	13	:BEXFN					15	:AYJBF					06	:BEFVJ					06	:ASHSK				
91	13	:BEXFN					15	:AYJBF																
92	13	:ASMZF	:02				15	:AUVDR	:01			P	06	:AUTZA	:02				06	:ASHSK	:09			
93	13	:BEXFN					15	:AYJBF					06	:BCHJC					06	:BCHJC				
94	13	:BEFEX	:02				15	:AYDGW	:01				06	:BEFVJ	:02				06	:ASHSK	:09			
95	13	:BEXFN	:02				15	:AYJBF	:01				06	:BEFVJ	:02				06	:ASHSK	:09			
96	13	:BFDYH	:02				15	:AZDZD	:01				06	:BEFVJ	:02				06	:ASHSK	:09			
97	13	:BEXFN					15	:AYJBF																
98	13	:BFDYH					15	:AZDZD					06	:BEFVJ					06	:ASHSK				
99	13	:BFDYH	:02	:01	:01		15	:AZDZD	:01	:01	:01		06	:BEFVJ	:02	:01	:01		06	:ASHSK	:09	:01	:01	
100	13	:BFDYH	:02	:01			15	:AZDZD	:01	:01			06	:BEFVJ	:02	:01			06	:ASHSK	:09	:01		
101	13	:BFDYH					15	:AZDZD																
102	13	:ASMZF	:02			P	15	:AUVDR	:01			P	06	:AVFJK	:02			P	06	:ASHSK	:09			P
104	13	:BEXFN					15	:AYJBF																
105	13	:BEXFN					15	:AYJBF					06	:BEFVJ					06	:ASHSK				
106	13	:AKKTZ	:02				15	:ANXEZ	:01				06	:APUJE	:02				06	:ANJEZ	:09			
107	13	:BEXFN	:02				15	:AYJBF	:01				06	:BEFVJ	:02				06	:ASHSK	:09			
108	13	:AUYYJ	NT				15	:AUYYK	NT				06	:BDHRH	NT				06	:AXBVU	NT			
110	13	:BEXFN	:02			:01G	15	:AYJBF	:01			:01G	06	:BEFVJ	:02			:01G	06	:ASHSK	:09			:01G

Cód	HLA DPB1* Alta	3ª	4ª	HLA DPB1* Sufixos	HLA DPB1* Alta	3ª	4ª	HLA DPB1* Sufixos	HLA DQA1* Alta	3ª	4ª	HLA DQA1* Sufixos	HLA DQA1* Alta	3ª	4ª	HLA DQA1* Sufixos	HLA DPA1* Alta	3ª	4ª	HLA DPA1* Sufixos	HLA DPA1* Alta	3ª	4ª	HLA DPA1* Sufixos	HLA DRB3/4/5* Alta	3ª	4ª	HLA DRB3/4/5* Sufixos	HLA DRB3/4/5* Alta	3ª	4ª	HLA DRB3/4/5* Sufixos
2																																
62																																
63	02:01			P	04:02			P	01:02	:01			01:02	:01			01:03	:01			01:03	:01			3*03:01	:01			5*01:01	:01		
64	02:01			P	04:02			P																								
65																																
66	02:01			P	04:02			P																								
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81																																
82																																
83	Não Reportado				Não Reportado				Não Reportado				Não Reportado				Não Reportado				Não Reportado				Não Reportado				Não Reportado			
84																																
85																																
86	02:01	:02			04:02	:01			01:02	:01			01:02	:01			01:03	:01			01:03	:01			3*03:01	:01			5*01:01	:01		
87																																
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98																																
99																																
100	02:01			P	04:02			P	01:02				01:02				01:03				01:03				Incon				Incon			
101																																
102	02:01			P	04:02			P																								
104																																
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