CONTROLE DE QUALIDADE ABH - 2017
AMOSTRA 110 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO

RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS																																		
HLA A* Alta												HLA B* Alta												HLA C* Alta										
01:01:01						24:02:01						35:01:01						58:01:01						03:02:02						04:01:01				
AMOSTRA 110 - 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	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				
4	01	:AUUAV	:01	:01	:01		24	:AUUAW	:02	:01	:01	P	35	:AVMNW	:01	:01			58	:AVMSX	:01	:01			03	:AUYDV	:02	:02			04	:AUYDW	:01	:01	:01	P
5	01	:AUUAV	:01			:01G	24	:AUUAW	:02			P	35	:AVMNW	:01			P	58	:AVMSX	:01			P	03	:AUYDV	:02			P	04	:AUYDW	:01			:01G
6	01	:AUUAV	:01				24	:AUUAW	:02				35	:AVMNW	:01			P	58	:AVMSX	:01				03	:AUYDV	:02				04	:AUYDW	:01			P
8	01	:ANCCE					24	:ANCEN					35	:ANGBK					58	:ANESW					03	:AUYDV					04	:AUYDW				
9	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				
10	01	:AUUAV	:01	:01	:01		24	:AUUAW	:02	:01	:01		35	:AVMNW	:01	:01			58	:AVMSX	:01	:01			03	:AUYDV	:02	:02	:01		04	:AUYDW	:01	:01		
11	01	:AMBGF					24	:AWPHD					35	:AVMNW					58	:AVMSX					03	:ANPXZ					04	:ASNCE				
12	01						24						35						58																	
13	01	:ASJHD	:01				24	:ASJHE	:02				35	:AUCYT	:01				58	:ASRGD	:01				03	:ANPXZ	:02				04	:ANMXB	:01			
14	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AXCRZ					04	:AUYDM				
15	01	:ASJHD					24	:ASJHE					35	:ASRJH					58	:ASRGD					03	:ATDDE					04	:ASNCE				
16	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				
17	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX																
18	01	:AUUAV	:01			P	24	:AUUAW	:02			P	35	:AVMNW	:01				58	:AVMSX	:01				03	:AUYDV	:02				04	:AUYDW	:01			P
19	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX																
20	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				
23	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				
24	01	:AVKCY					24	:BMD					35	:AVMNW					58	:AVMSX					03	:ANPXZ					04	:ANMXB				
25	01	:AXCUN					24	:BMD					35	:AKEJC					58	:AJNUD					03	:AESGK					04	:AESGP				
26	01	:AUYPW	:01			P	24	:AVGXB	:02			P	35	:AVCVK	:01				58	:AVGVF	:01				03	:ATHZZ	:02				04	:ANRYN	:01			P
27	01	:AUUAV	:01				24	:AUUAW	:02				35	:AVMNW	:01				58	:AVMSX	:01				03	:AUYDV	:02				04	:AUYDW	:01			
29	01	:ANCCE					24	:ANCEN					35	:ANGBK					58	:ANESW																
30	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX																
32	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX																
33	01	:AJEVS	:01				24	:AJFBS	:02				35	:AKFJC	:01				58	:AJNUD	:01				03	:ATDDE	:02				04	:ASNCE	:01			
34	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX																
35	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				
36	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:ANKPG					04	:ANBRE				
37	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				
38	01	:ASJHD					24	:ASJHE					35	:ASRJH					58	:ASRGD																
39	01	:ASJHD					24	:ASJHE					35	:ANBEE					58	:ASRGD					03	:ANPXZ					04	:ASNCE				
40	01	:AWPNJ					24	:AWPNK					35	:AXGNH					58	:AXGNK																
42	01	:ANCCE					24	:ANCEN					35	:ANGBK					58	:ANESW					03	:ANPXZ					04	:ANMXB				
43	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AXCRZ					04	:AUYDW				
44	01	:ANCCE					24	:ANCEN					35	:ANGBK					58	:ANESW																
45	01	:AUUAV	:01				24	:AUUAW	:02			P	35	:AVMNW	:01				58	:AVMSX	:01				03	:ANPXZ	:02				04	:ASNCE	:01			
47	01	:ASJHD					24	:ASJHE					35	:ASRJH					58	:ASRGD																
48	01	:AVXFE					24	:AUZSZ					35	:AXDDA					58	:AWKJV					03	:AGANP					04	:AGANT				
49	01	:ANCCE	:01				24	:ANCEN	:02				35	:ANGBK	:01				58	:ANESW	:01				03	:ANPXZ	:02				04	:ANMXB	:01			:01G
50	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				
51	01	:ANCCE					24	:ANCEN					35	:ANGBK					58	:ANESW																
52	01	:ASJHD					24	:ASJHE					35	:ANGBK					58	:ANESW					03	:ATDDE					04	:ASNCE				
53	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AXCRZ					04	:AUYDW				
54	01	:AUUAV	NT				24	:AUUAW	NT				35	:AVMNW	NT				58	:AVMSX	NT				03	:AUYDV	NT				04	:AUYDW	NT			
55	01	:AUUAV					24	:AUUAW					35	:AVMNW					58	:AVMSX					03	:AUYDV					04	:AUYDW				

CONTROLE DE QUALIDADE ABH - 2017
AMOSTRA 110 - CLASSE II - BAIXA/MÉDIA/ALTA RESOLUÇÃO

RESULTADO LABORATÓRIO DE REFERÊNCIA: AMERICAN RED CROSS																														
HLA DRB1* Alta												HLA DQB1* Alta												HLA DPB1* Alta							
01:01:01						13:02:01						05:01:01						06:09:01						04:01:01							

AMOSTRA 110 - 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	3ª	4ª	HLA DQB1* Alta	HLA DQB1* Sufixos	HLA DPB1* Alta	3ª	4ª	HLA DPB1* Sufixos	HLA DPB1* Alta	3ª	4ª	HLA DPB1* Sufixos
3	01	:AUSGF	:01			P	13	:ASRGJ	:02				05	:AVBVT	:01				06	:ASVNF	:09											
4	01	:AUSGF	:01	:01			13	:ASRGJ	:02				05	:AVBVT	:01	:01			06	:ASVNF	:09	:01	:01		04:01	:01			04:01	:01		
5	01	:AUSGF	:01			P	13	:ASRGJ	:02			P	05	:AVFCW	:01			P	06	:ASVNF	:09			P	04:01				Blank			
6	01	:ASKVX	:01				13	:ASRGJ	:02				05	:ATGHT	:01				06	:ATGHU	:09				04:01				04:01			
8	01	:ANCWS	:01				13	:ANDNG	:02				05	:APPMJ	:01				06	:ANNFV	:05											
9	01	:AUSGF					13	:ASRGJ					05	:AVBVT					06	:ASVNF												
10	01	:AUSGF	:01	:01			13	:ASRGJ	:02	:01			05	:AVBVT	:01	:01			06	:ASVNF	:09	:01	:01		04:01	:01			04:01	:01		
11	01	:AUVEX	:01				13	:ASJPX	:02				05	:AVBVT	:01				06	:ASVNF	:05											
12	01						13																									
13	01	:AEDGJ	:01				13	:AECKN	:02				05	:ASXWH	:01				06	:ASVNF	:05											
14	01	:AUSGF	:01			P	13	:ASRGJ	:02			P	05	:AVBVT	:01			P	06	:ASVNF	:09			P								
15	01	:ASKVX	:01				13	:ASRGJ	:02				05	:ASXWH	:01			P	06	:ASVNF	:09			P								
16	01	:AUSGF					13	:ASRGJ					05	:AVFCW					06	:ASVNF												
17	01	:AUSGF					13	:ASRGJ																								
18	01	:AUSGF	:01			P	13	:ASRGJ	:02			P	05	:AVFCW	:01				06	:ASVNF	:09											
19	01	:02					13	:ANTFJ																								
20	01	:AUSGF					13	:ASRGJ					05	:AVBVT					06	:ASVNF												
23	01	:AUSGF	:01				13	:ASRGJ	:02				05	:AVFCW	:01				06	:ASVNF	:09											
24	01	:ANCWS					13	:ANDNG					05	:AVFCW					06	:ASVNF												
25	01	:ASKVX					13	:ASRGJ					05	:ANMZD					06	:ANNFV												
26	01	:ANBZZ	:01				13	:ASJPX	:02				05	:AVBVT	:01				06	:ASVNF	:09											
27	01	:AUSGF	:01				13	:ASRGJ	:02				05	:AVBVT	:01				06	:ASVNF	:09											
29	01	:ANCWS					13	:ANDNG																								
30	01	:AUSGF					13	:ASRGJ																								
32	01	:AUSGF					13	:ASRGJ																								
33	01	:ANCWS	:01				13	:ANDNG	:02				05	:ASXWH	:01				06	:ASVNF	:09											
34	01	:AUSGF					13	:ASRGJ																								
35	01	:AUSGF					13	:ASRGJ					05	:AVBVT					06	:ASVNF												
36	01	:AUSGF	:01				13	:ASRGJ	:02				05	:AVBVT	:01				06	:ASVNF	:05											
37	01	:AUSGF	:01				13	:ASRGV	:02				05	:AVFCW	:01				06	:ASVNF	:09											
38	01	:ASKVX					13	:ASRGJ																								
39	01	:ASKVX	:01				13	:ASJPX	:02				05	:ASVND	:01				06	:ASVNF	:05											
40	01	:AUSGF					13	:ASRGJ					05	:AVBVT					06	:ASVNF												
42	01	:ANCWS					13	:ANDNG					05	:ANMZD					06	:ANNFV												
43	01	:AUSGF					13	:ASRGJ					05	:AVBVT					06	:ASVNF												
44	01	:ANCWS					13	:ANDNG																								
45	01	:AUSGF	:01				13	:ASRGJ	:02				05	:AVBVT	:01				06	:ASVNF	:09											
47	01	:ASKVX					13	:ASRGJ																								
48	01	:AUYZZ	:01				13	:AUXBC	:02				05	:AWSTW	:01				06	:ASXCJ	Incon											
49	01	:ASKVX	:01				13	:ASRGJ	:02				05	:ANMZD	:01				06	:ANNFV	:09											
50	01	:AUSGF	:01				13	:ASRGJ	:02				05	:AVBVT	:01				06	:ASVNF	:09											
51	01	:AUSGF					13	:ASRGJ																								
52	01	:ANCWS	:01				13	:ANDNG	:02				05	:APPMJ	:01				06	:ANNFV	:09											
53	01	:AUSGF	:01				13	:ASRGJ	:02				05	:AXMST	:01				06	:ATMHC	:09											
54	01	:AUSGF	NT				13	:ASRGJ	NT				05	:AVBVT	NT				06	:ASVNF	NT				NT				NT			
55	01	:AUSGF					13	:ASRGJ					05	:AVBVT					06	:ASVNF												