CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 90 - CLASSE I - BAIXA/MÉDIA/ALTA RESOLUÇÃO

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
29	:02	66	:01	37	:01	58	:02	02	:10	06	:02

AMOSTRA 90 - 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
6	29	:AGKJB	:02		66	:AGHUR	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:AGNXM	:10		06	:AGNYN	:02	P
7	29	:AHDDC	:02		66	:AGHUR	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:AGNXM	:10		06	:AGNYN	:02	:01G
8	29	:AHDDC	:02	P	66	:AGHUR	:01		37	:AECYW	:01		58	:AECHE	:02		02	:ZPKX	:10		06	:ZPMV	:02	P
9	29	:ABWBF	:02		66	:VWKN	:01		37	:ACHJP	:01		58	:ZNEH	:02		02	:ACENP	:02	P	06	:ACEPY	:02	P
11	29	:AEHTZ			66	:VYZP			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
12	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE										
13	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
14	29	:AHDDC			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
15	29	:AHDDC			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AENFM			06	:AENGK		
16	29	:AHDDC	:02	P	66	:AGHUR	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:AGNXM	:10		06	:AGNYN	:02	P
17	29	:ZTSX			66	:VWKN			37	:AECYW			58	:AECHE			02	:ZPKX			06	:ZPMV		
18	29	:AHDDC			66	:AGHUR			37	:AECYW			58	:AECHE			02	:ACENP			06	:ACEPY		
19	29	:AEHTZ			66	:VYZP			37	:AECYW			58	:AECHE			02	:AENFM			06	:AENGK		
20	29	:AHDDC			66	:AGHUR			37	:AGKTX			58	:AECHE										
21	29	:AHDDC	:02		66	:AGHUR	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:02	:02		06	:02	:02	
22	29	:AGKJB	:02		66	:AGHUR	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:AGNXM	:10		06	:AGNYN	:02	P
23	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
24	29	:AHDDC			66	:AGHUR			37	:AECYW			58	:AECHE			02	:AGNXM			06	:AGNYN		
25	29	:ZTSX	:02		66	:VWKN	:01		37	:AECYW	:01		58	:AECHE	:02		02	:ACENP	:10		06	:ACEPY	:02	P
26	29	:AHDDC			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
27	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE										
28	29	:AEHTZ			66	:VYZP			37	:AECYW			58	:AECHE			NT	:-			NT	:-		
29	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
31	29		:02		66		:01		37		:01		58		:02		02		:10		06		:02	P
32	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE										
34	29	:ABWBF			66	:VWKN			37	:AECYW			58	:AECHE			02	:ZPKX			06	:ZPMV		
35	29	:AHDDC	:02		66	:AGHUR	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:AGNCJ	:10		06	:AGNDX	:02	P
36	29	:AHDDC			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
37	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
39	29	:ZTSX	:02		66	:VWKN	:01		37	:AECYW	:01		58	:AECHE	:02		02	:ACENP	:10		06	:ACEPY	:02	P
41	29	:AGKJB	:02		66	:AGHUR	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:AGNXM	:02	P	06	:AGNYN	:02	P
42	29	:AEHTZ			66	:VYZP			37	:AECYW			58	:AECHE			02	:AENFM			06	:AENGK		
43	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
44	29	:AHDDC	:02		66	:AGHUR	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:AGNXM	:10		06	:AGNYN	:02	
45	29	:AHDDC			66	:AGHUR			37	:AGKTX			58	:AECHE			02	:AGNXM			06	:AGNYN		
46	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE										
47	29	:AHDDC			66	:AGHUR			37	:AGKTX			58	:AECHE										
48	29	:AEHTZ	:02		66	:VYZP	:01		37	:AGKTX	:01		58	:AECHE	:02		02	:AENFM	:10		06	:AENGK	:02	P
49	29	:ABWBF	:02		66	:VWKN	:01		37	:ACHJP	:01		58	:ZNEH	:02		02	:02	:02		06	:ABVNS	:02	
51	29	:ADGDK			66	:YTVB			37	:ACYTJ			58	:ZRAX			02	:TVHJ			06	:AAJUC		
52	29	:ZTSX			66	:VWKN			37	:AECYW			58	:AECHE										
53	29				66				37				58											
54	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE										
56	29	:ZTSX			66	:VWKN			37	:VXSB			58	:ZNEH			02	:ZPKX			06	:ZPMV		
57	29	:AGKJB			66	:AGHUR			37	:AGKTW			58	:AGMCF										
58	29	:AGKJB			66	:AGHUR			37	:AGKTX			58	:AECHE										
59	29	:XX1			66	:XX2			37	:VXSB			58	:CYS										

CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 90 - CLASSE II - BAIXA/MÉDIA/ALTA RESOLUÇÃO

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
01	:02	12	:01/10	05	:01	Blank		01:01	13:01/107:01

AMOSTRA 90 - 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
6	01	:AEMVN	:02		12	:AGKBB	:01	P	05	:AGGUE	:01		05	:AGGUD	Blank		01:01	P	13:01	P
7	01	:AERZA	:02		12	:VZTD	:01	:01G	05	:AGGUE	:01		Blank	:AGGUD	Blank		01:01		13:01	:01G
8	01	:AEKSU	:02		12	:VZTD	:01	P	05	:ZMTC	:01	P	05	:ZMTA	:01	P	01:01	P	13:01	P
9	01	:02	:02		12	:TVJH	:01		05	:AGGUE	:01		05	:AGGUD	:01					
11	01	:AEMVN			12	:AGKBB			05	:AGGUE			05	:AGGUD						
12	01	:AEMVN			12	:AGKBB														
13	01	:AEMVN	:02	P	12	:AGKBB	:01	P	05	:AGGUE	:01	P	05	:AGGUD	:01	P				
14	01	:AEMVN			12	:AGKBB			05	:AGGUE			05	:AGGUD						
15	01	:AEMVN	:02		12	:AGKBB	:01		05	:ACAAU	:01		05	:ACAMT	:01					
16	01	:AEMVN	:02		12	:AGKBB	:01		05	:AGGUE	:01		05	:AGGUD	:01					
17	01	:AEMVN	:02		12	:AGKBB	:01	P	05	:01	:01		05	:01	:01					
18	01	:AEKSU	:02		12	:VZTD	:01		05	:ZMTC	:01		05	:ZMTA	:01					
19	01	:AEKSU	:02		12	:VZTD	:01		05	:ACAAU	:01		05	:ACAMT	:01					
20	01	:AEMVN			12	:AGKBB														
21	01	:AEMVN	:02		12	:AGKBB	:01		05	:AGGUE	:01		05	:AGGUD	:01					
22	01	:AEMVN	:02		12	:AGKBB	:01	P	05	:AGGUE	:01		05	:AGGUD	Blank					
23	01	:AEMVN	:02		12	:AGKBB	:01		05	:AGGUE	:01		05	:AGGUD	:01					
24	01	:AEKSU	:02		12	:VZTD	:01		05	:AGGUE	:01		05	:AGGUD	:01					
25	01	:AEKSU	:02		12	:VZTD	:01	P	05	:ZMTC	:01		05	:ZMTA	:01		01:01		13:01	P
26	01	:AEMVN			12	:AGKBB			05	:AGGUE			05	:AGGUD						
27	01	:AEMVN			12	:AGKBB														
28	01	:ADYFA			12	:WBSS			05	:AGGUE			05	:AGGUD						
29	01	:AEMVN			12	:AGKBB			05	:AGGUE			05	:AGGUD						
31	01		:02		12		:01	P	05		:01		05		:01					
32	01	:AERZA			12	:VZTD														
34	01	:AEKSU	:02		12	:VZTD	:01		05	:AEFWT	:01		05	:AEFWS	:01					
35	01	:AEMVN	:02		12	:AGKBB	:01	P	05	:AGGUE	:01		05	:AGGUD	:01					
36	01	:AEMVN	:02		12	:AGKBB	:01		05	:AGGUE	:01		05	:AGGUD	:01					
37	01	:AEMVN			12	:AGKBB			05	:AGGUE			05	:AGGUD						
39	01	:ADXMN	:02		12	:VZTD	:01	P	05	:ACAAU	:01		05	:ACAMT	:01					
41	01	:AEMVN	:02		12	:AGKBB	:01	P	05	:AGGUE	:01		05	:AGGUD	Blank					
42	NT	:-			NT	:-			05	:ACAAU			05	:ACAMT						
43	01	:AEMVN	:02		12	:AGKBB	:01		05	:AGGUE	:01		05	:AGGUD	:01					
44	01	:AEMVN	:02		12	:AGKBB	:01		05	:AGGUE	:01		05	:AGGUD	:01					
45	01	:AEMVN	:02		12	:AGKBB	:01		05	:ACAAU	:01		05	:ACAMT	:01					
46	01	:AEMVN			12	:AGKBB														
47	01	:AEMVN			12	:AGKBB														
48	01	:AERZA	:02		12	:VZTD	:01	P	05	:XNBH	:01		05	:XNBH	:01		01:01		13:01	P
49	01	:ZKVH	:02		12	:VZTD	:01		05	:ACAAU	:01		05	:ACAMT	:01					
51	01	:ACVFG			12	:ZEBS			05	:ADFNS			05	:ADFNT						
52	01	:AEMVN			12	:AGKBB														
53	01				12															
54	01	:AEMVN	:02		12	:AGKBB	:01		05		:01		05		:01					
56	01	:ZKVH	:02		12	:VZTD	:01		05	:ZMTA	:01		05	:ZMTA	:01					
57	01	:AEMVN			12	:AGKBB														
58	01	:AEMVN			12	:AGKBB														
59	01	:XX1			12	:XX2														