CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 91 - 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
23	:17	33	:01	08	:01	14	:02	07	:01	08	:02

AMOSTRA 91 - 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	23	:AGHPU	:01	P	33	:AGKJZ	:01		08	:AGMTJ	:01		14	:AGMUB	:02		07	:AGJFR	:01	P	08	:AGJGV	:02	
7	23	:AGHPU	:01	:01G	33	:AGKJZ	:01		08	:AGMTJ	:01		14	:AGMUB	:02		07	:AGJFR	:01	:01G	08	:AGJGV	:02	
8	23	:ZKES	:01	P	33	:ZKHY	:01		08	:AEDXN	:01	P	14	:ADENZ	:02		07	:ZRRS	:01	P	08	:ZRRZ	:02	P
9	23	:ZKES	:01	P	33	:ABURB	:01		08	:ABYHN	:01		14	:ABYJH	:02		07	:ACVMH	:01	P	08	:APPR	:02	
11	23	:AEBPS			33	:AEBRH			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
12	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB										
13	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
14	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
15	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AHUSP			08	:AHUSX		
16	23	:AGHPU	:01		33	:AGKJZ	:01		08	:AGMTJ	:01	P	14	:AGMUB	:02		07	:AGJFR	:01	P	08	:AGJGV	:02	P
17	23	:ZKES			33	:ZKHY			08	:AEDXN			14	:ADENZ			07	:ZRRS			08	:ZRRZ		
18	23	:AGHPU			33	:AGKJZ			08	:AEDXN			14	:ADENZ			07	:ACYVG			08	:ACYVS		
19	23	:AEBPS			33	:AEBRH			08	:AEDXN			14	:ADENZ			07	:AEHJJ			08	:AEHJU		
20	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB										
21	23	:AGHPU	:01		33	:AGKJZ	:01		08	:AGMTJ	:01		14	:AGMUB	:02		07	:01	:01		08	:02	:02	
22	23	:AGHPU	:01	P	33	:AGKJZ	:01		08	:AGMTJ	:01		14	:AGMUB	:02		07	:AGJFR	:01	P	08	:AGJGV	:02	
23	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
24	23	:AGHPU			33	:AGKJZ			08	:AEDXN			14	:ADENZ			07	:AGJFR			08	:AGJGV		
25	23	:ZKES	:01	P	33	:ZKHY	:01		08	:AEDXN	:01		14	:ADENZ	:02		07	:ACYVG	:01	P	08	:ACYVS	:02	
26	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
27	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB										
28	23	:AEBPS			33	:AEBRH			08	:AEDXN			14	:ADENZ			NT	:-			NT	:-		
29	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
31	23		:01	P	33		:01		08		:01		14		:02		07		:01	P	08		:02	
32	23	:AGHPU			33	:AGKJZ			08	:AGWKJ			14	:AGMUB										
34	23	:ZKES			33	:ABURB			08	:AEDXN			14	:ADENZ			07	:ZRRS			08	:ZRRZ		
35	23	:AGHPU	:01	P	33	:AGKJZ	:01		08	:AGMTJ	:01		14	:AGMUB	:02		07	:AGJFR	:01	P	08	:AGJGV	:02	
36	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
37	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
39	23	:ZKES	:01	P	33	:ZKHY	:01		08	:AEDXN	:01		14	:ADENZ	:02		07	:ACYVG	:01	P	08	:ACYVS	:02	
41	23	:AGHPU	:01	P	33	:AGKJZ	:01		08	:AGMTJ	:01		14	:AGMUB	:02		07	:AGJFR	:01	P	08	:AGJGV	:02	
42	23	:AGHPU			33	:AGKJZ			08	:AEDBU			14	:ADENZ			07	:AFDUR			08	:AFDVJ		
43	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
44	23	:AGHPU	:01	P	33	:AGKJZ	:01		08	:AGMTJ	:01		14	:AGMUB	:02		07	:AGJFR	:01	:01G	08	:AGJGV	:02	:01G
45	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB			07	:AGJFR			08	:AGJGV		
46	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB										
47	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB										
48	23	:AEBPS	:01	P	33	:AEBRH	:01		08	:AGMTJ	:01		14	:AGMUB	:02		07	:AEHJJ	:01	P	08	:AEHJU	:02	
49	23	:ZKES	:01		33	:ABURB	:01		08	:ABYHN	:01		14	:ABYJH	:02		07	:ABVNX	:01		08	:ABXAT	:02	
51	23	:ADCYG			33	:ADXUP			08	:ADENS			14	:ADENZ			07	:AAFSF			08	:AAFSR		
52	23	:ZKES			33	:ZKHY			08	:AEDXN			14	:ADENZ										
53	23				33				08				14											
54	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB										
56	23	:ZKES			33	:ZKHY			08	:ZJPW			14	:ZJRT			07	:ACXJE			08	:APPR		
57	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB										
58	23	:AGHPU			33	:AGKJZ			08	:AGMTJ			14	:AGMUB										
59	23	:XX1			33	:XX2			08	:XMKM			14	:SNSB										

CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 91 - 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
03	:01	15	:02	02	:01	06	:01	04:01	105:01

AMOSTRA 91 - 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	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGTNG	:01		06	:AEWZP	:01		04:01		105:01	
7	03	:AEFXP	:01		15	:ABXDW	:02		02	:AGNZW	:01		06	:AEWZP	:01		04:01		105:01	
8	03	:AEKSW	:01	P	15	:ABXDW	:02		02	:ZRCE	:01		06	:ZMTN	:01	P	04:01	P	105:01	
9	03	:ACSRU	:01		15	:02	:02		02	:AGNZW	:01		06	:AEWZP	:01					
11	03	:AGKAG			15	:ABXDW			02	:AGTNG			06	:AEWZP						
12	03	:AGKAG			15	:ABXDW														
13	03	:AGKAG	:01	P	15	:ABXDW	:02	P	02	:AGNZW	:01	P	06	:AEWZP	:01	P				
14	03	:AGKAG			15	:ABXDW			02	:AGTNG			06	:AEWZP						
15	03	:AGKAG	:01		15	:ABXDW	:02		02	:ACGXR	:01		06	:ZMTN	:01					
16	03	:AGKAG	:01		15	:ABXDW	:02		02	:YE	:01		06	:ZKVA	:01					
17	03	:AGKAG	:01		15	:ABXDW	:02		02	:01	:01		06	:01	:01					
18	03	:AEKSW	:01		15	:ABXDW	:02		02	:ZMSG	:01		06	:ZMTM	:01					
19	03	:AEKSW	:01		15	:ABXDW	:02		02	:ABXDZ	:01		06	:ABXCC	:01					
20	03	:AGKAG			15	:ABXDW														
21	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGNZW	:01		06	:AEWZP	:01					
22	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGNZW	:01		06	:AEWZP	:01					
23	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGNZW	:01		06	:AEWZP	:01					
24	03	:AEKSW	:01		15	:ABXDW	:02		02	:AGTNG	:01		06	:AEWZP	:01					
25	03	:AEKSW	:01		15	:ABXDW	:02		02	:ZMSG	:01		06	:ZMTM	:01		04:01		105:01	
26	03	:AGKAG			15	:ABXDW			02	:AGNZW			06	:AEWZP						
27	03	:AGKAG			15	:ABXDW														
28	03	:AEKSW			15	:ABXDW			02	:AGTNG			06	:AEWZP						
29	03	:AGKAG			15	:ABXDW			02	:AGNZW			06	:AEWZP						
31	03		:01		15		:02		02		:01		06		:01					
32	03	:AEFXP			15	:ABXDW														
34	03	:AEKSW	:01		15	:ABXDW	:02		02	:AGFNA	:01		06	:AEWZP	:01					
35	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGTNG	:01		06	:AEWZP	:01					
36	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGNZW	:01		06	:AEWZP	:01					
37	03	:AGKAG			15	:ABXDW			02	:AGNZW			06	:AEWZP						
39	03	:ADYNR	:01		15	:ABXDW	:02		02	:ABXDZ	:01		06	:ABXCC	:01					
41	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGNZW	:01		06	:AEWZP	:01					
42	NT	:-			NT	:-			02	:ACGXR			06	:ZMTN						
43	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGNZW	:01		06	:AEWZP	:01					
44	03	:AGKAG	:01		15	:ABXDW	:02		02	:AGNZW	:01		06	:AEWZP	:01					
45	03	:AGKAG	:01		15	:ABXDW	:02		02	:ACGXR	:01		06	:ZMTN	:01					
46	03	:AGKAG			15	:ABXDW														
47	03	:AGKAG			15	:ABXDW														
48	03	:AEFXP	:01		15	:ABXDW	:02		02	:AE	:01		06	:01	:01		04:01		105:01	
49	03	:ZTGV	:01		15	:ABXDW	:02		02	:ABXDZ	:01		06	:ABXCC	:01					
51	03	:AARYZ			15	:ADCFY			02	:ADDTH			06	:AAGBA						
52	03	:AGKAG			15	:ABXDW														
53	03				15															
54	03	:AGKAG	:01		15	:ABXDW	:02		02		:01		06		:01					
56	03	:TJYA	:01		15	:VXDZ	:02		02	:ZKUW	:01		06	:ABZWK	:01					
57	03	:AGKAG			15	:ABXDW														
58	03	:AGKAG			15	:ABXDW														
59	03	:XX1			15	:ABXDW														