CONTROLE DE QUALIDADE ABH - 2016
AMOSTRA 94 - 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
30	:01	34	:02	35	:01	42	:02	04	:01	17	:01

AMOSTRA 94 - 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
3	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01		42	:AMMP	:02		04	:AJPWA	:01		17	:AJPXE	:01	:01G
4	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01	P	42	:AMMP	:02		04	:AJPWA	:01	P	17	:AJPXE	:01	P
5	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP										
6	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01		42	:AMMP	:02		04	:AJPWA	:01		17	:AJPXE	:01	
7	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01	:01G	42	:AMMP	:02		04	:AJPWA	:01	:01G	17	:AJPXE	:01	:01G
8	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01	:01G	42	:AMMP	:02		04	:ACYUW	:01	:01G	17	:ACYWK	:01	
10	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
11	30	:AGPXM			34	:VWKH			35	:AJKAH			42	:AMMP										
13	30	:AGPXM			34	:VWKH			35	:AGKSG			42	:AMMP										
14	30	:AGPXM			34	:VWKH			35	:AJKAH			42	:AMMP			04	:ZWKP			17	:XMSF		
15	30	:AGPXM	:01		34	:VYZM	:02		35	:AGKSG	:01		42	:AMMP	:02		04	:AJPWA	:01	P	17	:AJPXE	:01	P
16	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
17	30				34				35				42											
18	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
19	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
20	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
21	30	:AGPXM			34	:VWKH			35	:AJKAH			42	:AMMP										
22	30	:AEPAX			34	:VYZM			35	:AEDCB			42	:AMMP			04	:AEJSS			17	:AEJUF		
23	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP										
24	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
25	30	:AJYER			34	:VYZM			35	:AJKAH			42	:AMMP			NT	:*			NT	:*		
26	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
27	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP										
28	30	:AGPXM	:01		34	:VWKH	:02		35	:AEDCB	:01	P	42	:AMMP	:02		04	:ACYUW	:01		17	:ACYWK	:01	
29	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01	P	42	:AMMP	:02		04	:AJPWA	:01	:01G	17	:AJPXE	:01	P
30	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP										
31	30		:01		34		:02		35		:01	P	42		:02		04		:01	P	17		:01	
32	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01	P	42	:AMMP	:02		04	:AJPWA	:01	:01G	17	:AJPXE	:01	P
33	30	:AGPXM	:01		34	:VWKH	:02		35	:AJKAH	:01	P	42	:AMMP	:02	P	04	:ACYUW	:01	:01G	17	:ACYWK	:01	P
34	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01	P	42	:AMMP	:02		04	:AJPWA	:01	P	17	:AJPXE	:01	P
35	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
36	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:XSGW			17	:XMSF		
37	30	:AGSUT			34	:EES			35	:AMCPK			42	:AMMP			04	:AHHYD			17	:AHHZB		
38	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
39	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
40	30	:AJYER			34	:VWKH			35	:AGKSG			42	:AMMP			04	:AJPWA			17	:AJPXE		
41	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP										
42	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
43	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP										
44	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01	P	42	:AMMP	:02		04	:AJPWA	:01	P	17	:AJPXE	:01	P
45	30	:AJYER			34	:VWKH			35	:AGKSG			42	:AMMP										
47	30	:AJYER			34	:VWKH			35	:AJKAH			42	:AMMP			04	:AJPWA			17	:AJPXE		
48	30	:AJYER	:01		34	:VWKH	:02		35	:AJKAH	:01	P	42	:AMMP	:02	P	04	:AJPWA	:01	P	17	:AJPXE	:01	P
49	30	:AKDTT			34	:AKDUD			35	:AMCPK			42	:AMMP			04	:AMBCD			17	:AKUJH		
51	30	:AGPXM			34	:VWKH			35	:AGKSG			42	:AMMP										

CONTROLE DE QUALIDADE ABH - 2016
AMOSTRA 94 - 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
12	:01/10	blank		05	:01	blank		04:02	13:01/107:01

AMOSTRA 94 - 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
3	12	:AGRSR	:01	:01G	12	:AGRSP	:01	:01G	05	:AJKFA	:01		05	:AJKEZ	:01		04:02		13:01	:01G
4	12	:AGRSR	:01	P	12	:AGRSP	:01	P	05	:AJKFA	:01		05	:AJKEZ	:01		04:02		13:01	P
5	12	:AGRSR			12	:AGRSP														
6	12	:AGRSR	:01		12	:AGRSP	:01	:01G	05	:AJKFA	:01		05	:AJKEZ	:01					
7	12	:AGRSR	:01	:01G	12	:AGRSP	Blank		05	:AJKFA	:01		05	:AJKEZ	Blank					
8	12	:AGRSR	:01	:01G	12	:AGRSP	Blank		05	:ACAAU	:01		05	:ACAMT	Blank					
10	12	:AGRSR	:01		12	:AGRSP	:01		05	:AGGUE	:01		05	:AGGUD	:01					
11	12	:AGRSR			12	:AGRSP														
13	12	:AGRSR			12	:AGRSP														
14	12	:AGRSR	:01	P	12	:AGRSP	:01	P	05	:AGGUE	:01		05	:AGGUD	:01					
15	12	:ZUGH	:01		12	:AGRSP	:01		05	:AKAMN	:01		05	:AJKEZ	:01					
16	12	:AGRSR	:01	P	12	:AGRSP	Blank		05	:AJKFA	:01		05	:AJKEZ	Blank					
17	12				12															
18	12	:AGRSR			12	:AGRSP			05	:AJKFA			05	:AJKEZ						
19	12	:AGRSR	:01		12	:AGRSP	:01		05	:AJRRN	:01		05	:AJRRM	:01					
20	12	:AGRSR	:01		12	:AGRSP	:01		05	:01	:01		05	:AKMDK	:01					
21	12	:AGRSR			12	:AGRSP														
22	12	:AEMFF	:01		12	:AEMFE	:01		05	:AEFWT	:01		05	:AEFWS	:01					
23	12	:AGRSR			12	:AGRSP														
24	12	:AGRSR	:01		12	:AGRSP	Blank		05	:AJKFA	:01		05	:AJKEZ	Blank					
25	12	:AGRSR			12	:AGRSP			05	:AJKFA			05	:AJKEZ						
26	12	:AGRSR	:01		12	:AGRSP	Blank		05	:AJKFA	:01		05	:AJKEZ	Blank					
27	12	:AGRSR			12	:AGRSP														
28	12	:ZUGJ	:01	P	12	:ZUGH	:01	P	05	:AJKFA	:01		05	:AJKEZ	:01					
29	12	:AGRSR	:01	P	12	:AGRSP	:01	P	05	:AJKFA	:01		05	:AJKEZ	:01		04:02		13:01	P
30	12	:AGRSR			12	:AGRSP														
31	12		:01	P	12		:01	P	05		:01		05		:01					
32	12	:AGRSR	:01	P	12	:AGRSP	:01	P	05	:AJKFA	:01		05	:AJKEZ	:01		04:02		13:01	P
33	07	:AEEWS	:01	P	12	:AEEZN	:01	P	05	:ZMTC	:01	P	05	:ZMTA	:01	P	04:02	P	13:01	P
34	12	:AGRSR	:01	P	12	:AGRSP	Blank		05	:AJKFA	:01		05	:AJKEZ	Blank					
35	12	:AGRSR			12	:AGRSP			05	:AJKFA			05	:AJKEZ						
36	12	:AGRSR	:01		12	:AGRSP	:01		05	:AMHP	:01		05	:VWZY	:01					
37	12	:ABKAH			12	:AJXGH			05	:AHYZR			05	:AHYZP						
38	12	:AGRSR	:01		12	:AGRSP	Blank		05	:AJKFA	:01		05	:AJKEZ	Blank					
39	12	:AGRSR	:01		Blank	:AGRSP	Blank		05	:AJKFA	:01		Blank	:AJKEZ	Blank					
40	12	:AGRSR			12	:AGRSP			05	:AJKFA			05	:AJKEZ						
41	12	:AGRSR			12	:AGRSP														
42	12	:AGRSR			12	:AGRSP			05	:AJKFA			05	:AJKEZ						
43	12	:AGRSR			Blank	:AGRSP														
44	12	:AGRSR	:01	P	12	:AGRSP	Blank		05	:AJKFA	:01		05	:AJKEZ	Blank					
45	12	:AEMFF			12	:AEMFE														
47	12	:AGRSR	:01	P	12	:AGRSP	:01	P	05	:AJKFA	:01	P	05	:AJKEZ	:01	P				
48	12	:AGRSR	:01	P	12	:AGRSP	:01	P	05	:AJKFA	:01		05	:AJKEZ	:01					
49	12	:AMNUD			12	:AJXGH			05	:AHYZR			05	:AHYZP						
51	12	:AGRSR			12	:AGRSP														