CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 87 - 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	:02	33	:01	14	:02	27	:05	02	:02	08	:02

AMOSTRA 87 - 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	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	P	02	:AEPKC	:02		08	:AEPMK	:02	
7	30	:ZKGU	:02		33	:AGHUM	:01		14	:AGKPH	:02		27	:AGKRU	:05	:02G	02	:AGMCW	:02		08	:AGJGX	:02	
8	30	:ZKGU	:02	P	33	:ZKJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	P	02	:ABYVP	:02	P	08	:ACSAE	:02	P
9	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEHBV	:05		02	:AEPKC	:02		08	:AEPMK	:02	
11	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEHBV			02	:AEPKC			08	:AEPMK		
12	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN										
13	30	:ZKGU			33	:AGHUM			14	:AGKPH			27	:AGKRU			02	:AEPKC			08	:AFTGY		
14	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN			02	:AEPKC			08	:AEPMK		
15	30	:ZKGU			33	:AGHUM			14	:AGKPH			27	:AGKRU			02	:AGMCW			08	:AGJGX		
16	30	:ZKGU	:02	P	33	:AEBJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	P	02	:AEPKC	:02	P	08	:AEPMK	:02	P
17	30	:ZKGU			33	:ZKJB			14	:AEDXY			27	:AEDYN			02	:ZUEF			08	:ZUFG		
18	30	:VYYN			33	:XPRT			14	:AEDXY			27	:AEDYN			02	:ABYVP			08	:ACSAE		
19	30	:ZKGU			33	:ZKJB			14	:AEDXY			27	:AEDYN			02	:ABYVP			08	:ACSAE		
20	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN										
21	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEDYN	:05		02	:AEPKC	:02		08	:AEPMK	:02	
22	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	P	02	:AEPKC	:02		08	:AEPMK	:02	
23	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEHBV			02	:AEPKC			08	:AEPMK		
24	30	:ZKGU			33	:ZKJB			14	:AEDXY			27	:AEDYN			02	:AEPKC			08	:AEPMK		
25	30	:ZKGU	:02		33	:ZKJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	P	02	:ABYVP	:02		08	:ACSAE	:02	
26	30	:ZKGU			33	:ZKJB			14	:AEDXY			27	:AEDYN			02	:ZUEF			08	:ZUFG		
27	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN										
28	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN			NT				NT			
29	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN			02	:AEPKC			08	:AEPMK		
30	30	:ZKGU			33	:ABYFW			14	:ABXUK			27	:ABXVD			02	:ABXMG			08	:ABXAS		
31	30		:02		33		:01		14		:02		27		:05	P	02		:02		08		:02	
32	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEHBV										
34	30	:ZKGU			33	:ABYFW			14	:ABXUK			27	:ABXVD			02	:AEPKC			08	:AFTGY		
35	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	P	02	:AEPKC	:02		08	:AEPMK	:02	
36	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN			02	:AEPKC			08	:AEPMK		
37	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN			02	:AEPKC			08	:AEPMK		
39	30	:ZKGU	:02		33	:ZKJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	:02G	02	:ABYVP	:02		08	:ACSAE	:02	
41	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	P	02	:AEPKC	:02		08	:AEPMK	:02	
42	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEHBV			02	:AEPKC			08	:AFTGY		
43	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN			02	:AEPKC			08	:AEPMK		
44	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEDYN	:05	:01G	02	:AEPKC	:02		08	:AEPMK	:02	
45	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEHBV			02	:AEPKC			08	:AEPMK		
46	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN										
47	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN										
48	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEHBV	:05	P	02	:AEPKC	:02		08	:AEPMK	:02	
49	30	:ZKGU	:02		33	:AEBJB	:01		14	:AEDXY	:02		27	:AEHBV	:05		02	:SBVZ	:02		08	:AECSB	:02	
51	30	:PGGT			33	:ADMXZ			14	:ADKSD			27	:ADKSE			02	:ADBJZ			08	:ADBMA		
52	30	:ZKGU			33	:ZKJB			14	:AEDXY			27	:AEDYN										
53	30				33				14				27											
54	30	:ZKGU			33	:ABYFW			14	:AEDXY			27	:AEDYN										
56	30	:ZKGU			33	:ZKJB			14	:ZKMD			27	:ZKNR			02	:AEPKC			08	:AEPMK		
57	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN										
58	30	:ZKGU			33	:AEBJB			14	:AEDXY			27	:AEDYN										

CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 87 - 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
08	:04	13	:01	04	:02	06	:03	01:01	03:01/104:01

AMOSTRA 87 - 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	08		:04		13	:AEGAS	:01	P	04	:SPC	:02		06	:AECSF	:03		NT		NT	
7	08	:04	:04		13	:ACEUG	:01		04	:SPC	:02		06	:AGFVK	:03		01:01		104:01	
8	08	:04	:04		13	:AEGAS	:01	P	04	:BJ	:02		06	:KHMP	:03		01:01	P	03:01	P
9	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
11	08	:04			13	:AEGAS			04	:SPC			06	:AECSF						
12	08	:04			13	:AEGAS														
13	08	:AGFNT	:04	P	13	:AGJMH	:01	P	04	:SPC	:02	P	06	:AGFVK	:03	P				
14	08	:04			13	:AEGAS			04	:SPC			06	:AECSF						
15	08	:AGFNT	:04		13	:AGJMH	:01		04	:BJ	:02		06	:ZANE	:03					
16	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
17	08	:04	:04		13	:XMDU	:01	P	04	:BJ	:02		06	:MDH	:03					
18	08	:04	:04		13	:AEGAS	:01		04	:BJ	:02		06	:MDH	:03					
19	08	:04	:04		13	:AEGAS	:01		04	:BJ	:02		06	:ABUXK	:03					
20	08	:04			13	:AEGAS														
21	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
22	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
23	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
24	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
25	08	:04	:04		13	:AEDSV	:01		04	:BJ	:02		06	:MDH	:03		01:01		104:01	
26	08	:04			13	:AEGAS			04	:SPC			06	:AECSF						
27	08	:04			13	:RBPU														
28	08				13	:AEGAS			04	:SPC			06	:AECSF						
29	08	:04			13	:AEGAS			04	:SPC			06	:AECSF						
30	08	:04	:04		13	:ACEUG	:01		04	:BJ	:02		06	:ABUXK	:03					
31	08		:04		13		:01		04		:02		06		:03					
32	08	:04			13	:AEGAS														
34	08	:04	:04		13	:ACEUG	:01		04	:SPC	:02		06	:AECSF	:03					
35	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03		NT		NT	
36	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
37	08	:04			13	:AEGAS			04	:SPC			06	:AECSF						
39	08		:04		13	:ACEUG	:01		04		:02		06	:KHMP	:03					
41	08	:04	:04		13	:AEGAS	:01	P	04	:SPC	:02		06	:AECSF	:03					
42	08				13	:AEGAS			04	:BJ			06	:ZANE						
43	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
44	08		:04		13	:AEGAS	:01		04	:BJ	:02		06	:ABUXK	:03					
45	08	:04	:04		13	:AEGAS	:01		04	:SPC	:02		06	:AECSF	:03					
46	08	:04			13	:AEGAS														
47	08	:04			13	:AEGAS														
48	08	:04	:04		13	:AEGAS	:01		04	:02	:02		06	:KHMP	:03		01:01		104:01	
49	08	:04	:04		13	:AEGAS	:01		04	:BJ	:02		06	:MDH	:03					
51	08	:NNK			13	:ACYND			04	:KNMB			06	:AANVH						
52	08	:04			13	:XMDU														
53	08				13															
54	08	:04	:04		13	:RBPU	:01		04	:02	:02		06	:KHMP	:03					
56	08	:04	:04		13	:XMDU	:01		04	:SPC	:02		06	:AECSF	:03					
57	08	:0804			13	:AEGAS														
58	08	:04			13	:AEGAS														