ABH Associação Brasileira de Histocompatibilidade

CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 88 - 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
02	:01/01L	11	:01	15	:04	40	:02	02	:02	03	:03

AMOSTRA 88 - 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	02	:AGGWS	:01	P	11	:AGHPG	:01		15	:ACUPA	Incon		40	:AGMYY	Incon		02	:AGSMJ	:02		03	:AGSMS	:03	P
7	02	:AGGWS	:01		11	:AGMPS	:01		15	:ACUPA	:07		40	:AGMYY	:06		02	:AGSMJ	:02		03	:AGSMS	:03	
8	02	:AGGWS	:01	P	11	:AGMPS	:01	P	15	:ACUPA	Novo		40	:AEPVR	:02	P	02	:ZZUH	:02	P	03	:ZZUJ	:03	:01G
9	02	:ABWJU	:02	P	11	:ABUNU	:01		15	:04	:04		40	:ABZNN	:02		02	:ACEVB	:02	P	03	:ACEVC	:03	P
11	02	:AECNJ			11	:AECTR			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
12	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY										
13	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
14	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
15	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AGMYY			02	:AEJRU			03	:AEJSC		
16	02	:AGGWS	:01		11	:AGMPS	:01		15	:ACUPA	:07		40	:AGMYY	:06		02	:AGSMJ	:02		03	:AGSMS	:03	
17	02	:ZMCF			11	:ZKEG			15	:ACUPA			40	:AEPVR			02	:ZZUH			03	:ZZUJ		
18	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AEPVR			02	:ACEVB			03	:ACEVC		
19	02	:AECNJ			11	:AECTR			15	:ACUPA			40	:AEPVR			02	:AEJRU			03	:AEJSC		
20	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AGMYY										
21	02	:AGGWS	:01		11	:AGMPS	:01		15	:ACUPA	:04		40	:AGMYY	:02		02	:02	:02		03	:03	:03	
22	02	:AGGWS	:01	P	11	:AGHPG	:01		15	:ACUPA	:04	P	40	:AGMYY	:02		02	:AGSMJ	:02		03	:AGSMS	:03	P
23	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
24	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AEPVR			02	:AGSMJ			03	:AGSMS		
25	02	:ZMCF	:01	P	11	:ZKEG	:01		15	:ACUPA	:04	P	40	:AEPVR	:02	P	02	:ACEVB	:02		03	:ACEVC	:03	:01G
26	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
27	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY										
28	02	:AECNJ			11	:AECTR			15	:AHMSJ			40	:AHMSK			NT	:-			NT	:-		
29	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
31	02		:01	P	11		:01		15		NOVO		40		:02		02		:02		03		:03	P
32	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AHNAK										
34	02	:ADFDN			11	:ADFER			15	:ACUPA			40	:AEPRV			02	:ZZUH			03	:ZZUJ		
35	02	:AGGWS	:01	P	11	:AGMPS	:01		15	:ACUPA	Incon		40	:AGMYY	Incon		02	:AGSMJ	:02		03	:AGSMS	:03	:01G
36	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
37	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
39	02	:ZMCF	:01	P	11	:ZKEG	:01		15	:ACUPA	:07		40	:AEPVR	:06		02	:ACEVB	:02		03	:ACEVC	:03	
41	02	:AGGWS	:01	P	11	:AGHPG	:01		15	:ACUPA	NOVO		40	:AGMYY	:02		02	:AGSMJ	:02		03	:AGSMS	:03	:01G
42	02	:AECNJ			11	:AECTR			15	:ACUPA			40	:AHNAK			02	:AEJRU			03	:AEJSC		
43	02	:AGGWS			11	:AGHPG			15	:AFAAW			40	:AERVP			02	:AGSMJ			03	:AGSMS		
44	02	:AGGWS	:01		11	:AGMPS	:01		15	:ACUPA	:04		40	:AGMYY	:02		02	:AGSMJ	:02		03	:AGSMS	:03	:01G
45	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AGMYY			02	:AGSMJ			03	:AGSMS		
46	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY										
47	02	:AGGWS			11	:AGMPS			15	:ACUPA			40	:AGMYY										
48	02	:AECNJ	:01	P	11	:AECTR	:01		15	:ACUPA	:04	P	40	:AGMYY	:02	P	02	:AEJRU	:02		03	:AEJSC	:03	:01G
49	02	:ABWJU	:01		11	:ABUNU	:01		15	:04	:04		40	:ABZNN	:02		02	:ABXMG	:02		03	:ACBDP	:03	
51	02	:ACSJP			11	:ACSKA			15	:04			40	:ADCVX			02	:AADRN			03	:AADSA		
52	02	:ZMCF			11	:ZKEG			15	:ACUPA			40	:AEPVR										
53	02				11				15				40											
54	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY										
56	02	:ZMCF			11	:ZKEG			15	:04			40	:ZTUW			02	:ZZUH			03	:ZZUJ		
57	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY										
58	02	:AGGWS			11	:AGHPG			15	:ACUPA			40	:AGMYY										
59	02	:ZTXX			11	:XX1			15	:JTZW			40	:YBGD										

CONTROLE DE QUALIDADE ABH - 2015
AMOSTRA 88 - 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
13	:01	16	:02	03	:01	06	:03	04:01	04:02

AMOSTRA 88 - 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	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03		04:01	P	04:02	P
7	13	:AEEZX	:01		16	:WNWY	:02		03	:AGFVH	:01		06	:AGFVK	:03		04:01	:01G	04:02	:01G
8	13	:AEEZX	:01	P	16	:WNWY	:02		03	:ZJYK	:01	P	06	:AFECD	:03		04:01	P	04:02	P
9	13	:ACSSU	:01		16	:AAFJC	:02		03	:AGFVH	:01		06	:AGFVK	:03					
11	13	:AGHGH			16	:AGHGW			03	:AGFVH			06	:AGFVK						
12	13	:AGHGH			16	:AGHGW														
13	13	:AGHGH	:01	P	16	:AGHGW	:02	P	03	:AGFVH	:01	P	06	:AGFVK	:03	P				
14	13	:AGHGH			16	:AGHGW			03	:AGFVH			06	:AGFVK						
15	13	:AGHGH	:01		16	:AGHGW	:02		03	:ABUXC	:01		06	:ZANE	:03	P				
16	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
17	13	:AGHGH	:01	P	16	:AGHGW	:02		03	:01	:01		06	:03	:03					
18	13	:AEEZX	:01		16	:WNWY	:02		03	:ZJYK	:01		06	:MDH	:03					
19	13	:AEEZX	:01		16	:WNWY	:02		03	:ABUXC	:01		06	:ABUXK	:03					
20	13	:AGHGH			16	:AGHGW														
21	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
22	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
23	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
24	13	:AEEZX	:01		16	:WNWY	:02		03	:AGFVH	:01		06	:AGFVK	:03					
25	13	:AEEZX	:01		16	:WNWY	:02		03	:ZJYK	:01		06	:MDH	:03		04:01	P	04:02	P
26	13	:AGHGH			16	:AGHGW			03	:AGFVH			06	:AGFVK						
27	13	:AGHGH			16	:AGHGW														
28	13	:AEEZX			16	:WNWY			03	:AGFVH			06	:AGTZJ						
29	13	:AGHGH			16	:AGHGW			03	:01			06	:AGFVK						
31	13		:01		16		:02		03		:01		06		:03					
32	13	:AEEZX			16	:WNWY														
34	13	:AEEZX	:01		16	:WNWY	:02		03	:AEBZX	:01		06	:AECSF	:03					
35	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
36	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
37	13	:AGHGH			16	:AGHGW			03	:AGFVH			06	:AGFVK						
39	13	:ABZZB	:01		16	:WNWY	:02		03	:--	:01		06	:ABUXK	:03					
41	13	:AGHGH	:01	P	16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
42	NT	:-			NT	:-			03	:ABUXC			06	:ZANE						
43	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
44	13	:AGHGH	:01		16	:AGHGW	:02		03	:AGFVH	:01		06	:AGFVK	:03					
45	13	:AGHGH	:01		16	:AGHGW	:02		03	:ABUXC	:01		06	:ZANE	:03					
46	13	:AGHGH			16	:AGHGW														
47	13	:AGHGH			16	:AGHGW														
48	13	:AEEZX	:01		16	:WNWY	:02		03	:FFFH	:01		06	:KHMP	:03		04:01	P	04:02	P
49	13	:ABZZB	:01		16	:WNWY	:02		03	:ABUXC	:01		06	:ABUXK	:03					
51	13	:ADHSB			16	:ACEBY			03	:ACWKN			06	:ADABX						
52	13	:XWAE			16	:AGHGW														
53	13				16															
54	13	:AGHGH	:01		16	:AGHGW	:02		03		:01		06		:03					
56	13	:XMEA	:01		16	:WNWY	:02		03	:ABHRD	:01		06	:ABHRG	:03					
57	13	:AGHGH			16	:AGHGW														
58	13	:AGHGH			16	:AGHGW														
59	13	:XWAE			16	:XX1														