

HG002	(0, NA)	(11, 3)	(0, 0)								
HG003				3 (49.75%)							
HG004											
HG005		(0, NA)	(0, NA)								
HG01106	(95, NA)	(0, NA)	(7, NA)								
HG01258	(0, NA)	(0, 4)	(0, 0)								
HG01928		(0, 0)	(0, 0)								
HG02055	(0, NA)	(0, 0)	(0, 24)								
HG02630	(0, NA)	(0, NA)	(0, NA)		1 (93.23%)						
HG03492	(0, NA)	(0, 0)	(0, 3)								
HG03579	(60, NA)	(0, NA)	(0, NA)			1 (59.84%)					
IHW09021						1 (40.15%)		2 (65.85%)			
IHW09049				2 (63.51%)	1 (67.82%)					2 (94.91%)	
IHW09071				1 (79.71%)		1 (70.81%)			1 (87.52%)		
IHW09117											
IHW09118				2 (59.69%)				1 (77.82%)	2 (87.67%)		
IHW09122					1 (80.72%)						
IHW09125											
IHW09175				3 (50.73%)							
IHW09198											
IHW09200											
IHW09224											1 (83.31%)
IHW09245				2 (59.44%)	2 (89.33%)						
IHW09251											
IHW09359											
IHW09364				2 (88.08%)							
IHW09409											
NA19240	(18, NA)	(1, 1723)	(0, 0)								2 (77.73%)
NA20129	(560, 2)					1 (70.80%)					
NA21309	(0, NA)	(0, 0)	(0, 0)								
NA24694											
NA24695											
	HLA-A	HLA-B	HLA-C	HLA-DRB1	HLA-DRB5	HLA-DQA1	HLA-DQA2	HLA-DQB1	HLA-DQB2	HLA-DPA1	HLA-DPB1