

AutoSave Off HLA XLS in NMDP Code + G Code - Excel

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	AA	AB	AC	AD																		
1		Typing results with NMDP code																																														
2	SampleID	A1	A2	B1	B2	C1	C2	DRB11	DRB12	DRB31	DRB32	DRB41	DRB42	DRB51	DRB52	DQB11	DQB12	DQA11	DQA12	DPB11	DPB12	DPA11	DPA12	A1	A2	B1	B2	C1	C2	DRB11																		
5	Sample ID 3	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000																	
10	Report columns will be continued for each sample as shown below:																																															
13		AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO	AP	AQ	AR	AS	AT	AU	AV	AW	AX	AY	AZ	BA	BB	BC	BD	BE	BF	BG	BH																
14		Typing results with G code															Comments																															
15	SampleID	DRB11	DRB12	DRB31	DRB32	DRB41	DRB42	DRB51	DRB52	DQB11	DQB12	DQA11	DQA12	DPB11	DPB12	DPA11	DPA12																															
17	Sample ID 3	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000	0000																															
29	ARS - Antigen Recognition Site																																															
30	Reference - Human Immunology 68, 392-417 (2007) @American Society for Histocompatibility and Immunogenetics, 2007																																															
31	<b>Note :</b>																																															
32	Alleles bearing suffix 'G' in A,B,C locus has identical sequences in exon 2 and exon 3 antigen recognition sites.																																															
33	Alleles bearing suffix 'G' in DRB1,DRB3,DRB4,DRB5,DQB1,DPB1 locus has identical sequences in exon 2 antigen recognition sites.																																															
34	Please find below the list of alleles included for each allele suffix with 'G'.																																															
35	Allele Database Version used in the report is 3.51.0(Jan 2023)																																															
36	Sequencing Technology : Illumina Sequencing																																															
37	NMDP code is reported if G code is not available after analyzing non-ARS exons																																															

ActualTyping Appendix

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	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y
1	Sample ID	Locus	Allele/NMDP Allele Code	Segment Sequenced	Allele Database Version	Included Alleles																			
79																									
80																									
81																									

Gcode Appendix