

Genotypes 6 loci - data from one lab (HFE from 2 labs)

	LDT* PCR/ Luminex	LDT PCR/ Luminex	LDT PCR/ Luminex, Idaho Technologies	LDT PCR/ Luminex	LDT PCR/ Luminex	LDT PCR/ Luminex
Coriell DNA number	Factor V (R506Q)	Factor II (G20210A)	HFE (C282Y, H63D, S65C) (data from 2 labs)	MTHFR (677T, A1298C)	AAT (S=E264V, Z=E342K, M=WT)	PAI1 (-675 4G/5G)
NA02016	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/4G
NA07439	WT/WT	WT/WT	WT/WT	WT/WT	MM	5G/5G
NA09301	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	4G/4G
NA10005	WT/WT	WT/WT	WT/WT	677 C>T/WT	MM	5G/5G
NA12244	WT/WT	WT/WT	WT/WT	1298 A>C/WT	MM	5G/5G
NA12273	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	4G/4G
NA16654			WT/WT			
NA16688	WT/WT	WT/WT	WT/WT	677 C>T/WT	MM	4G/4G
NA16689	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	4G/4G
NA17019			WT/WT			
NA17020	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/4G
NA17039	WT/WT	WT/WT	WT/WT	WT/WT	MM	5G/4G
NA17052	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	5G/4G
NA17057	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	5G/4G
NA17058	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	4G/4G
NA17073			WT/WT			
NA17075			WT/WT			
NA17078	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	4G/4G
NA17084	WT/WT	WT/WT	WT/WT	1298A>C/1298A>C	MM	5G/4G
NA17114	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/4G
NA17115	WT/WT	WT/WT	WT/WT	WT/WT	MM	5G/5G
NA17119	WT/WT	WT/WT	WT/WT	WT/WT	MM	5G/5G
NA17129	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/5G
NA17130	WT/WT	WT/WT	WT/WT	WT/WT	MM	5G/4G
NA17201	WT/WT	WT/WT	WT/WT	1298A>C/WT	MZ	5G/5G
NA17203	WT/WT	WT/WT	WT/WT	1298A>C/1298A>C	MM	4G/4G
NA17204	R506Q/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	5G/5G
NA17205	WT/WT	WT/WT	WT/WT	1298A>C/1298A>C	MM	5G/5G
NA17206	R506Q/WT	WT/WT	WT/WT	1298A>C/1298A>C	MM	5G/4G
NA17207	WT/WT	WT/WT	WT/WT	677 C>T/WT	MM	4G/4G
NA17208	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	5G/5G
NA17209	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	5G/5G
NA17210	WT/WT	WT/WT	WT/WT	1298A>C/1298A>C	MM	4G/4G
NA17211	WT/WT	WT/WT	WT/WT	677 C>T/WT	MM	4G/4G
NA17212			WT/WT			
NA17213	WT/WT	WT/WT	H63D/WT	677 C>T/WT	MM	4G/4G
NA17214			WT/WT			
NA17215	R506Q/WT	WT/WT	WT/WT	1298A>C/1298A>C	MM	4G/4G
NA17216	WT/WT	WT/WT	WT/WT	677 C>T/WT	MM	5G/4G
NA17217			S65C/WT			
NA17218	WT/WT	WT/WT	H63D/WT	1298A>C/WT	MM	5G/4G
NA17219	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	5G/4G
NA17220	WT/WT	WT/WT	WT/WT	WT/WT	MM	4G/4G
NA17221	WT/WT	WT/WT	WT/WT	677 C>T/WT	MM	4G/4G
NA17222	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/4G
NA17224	WT/WT	WT/WT	H63D/WT	677C>T/1298A>C	MZ	4G/4G
NA17226	WT/WT	WT/WT	WT/WT	WT/WT	MM	5G/4G
NA17227	WT/WT	WT/WT	WT/WT	677 C>T/WT	MM	5G/5G
NA17228	WT/WT	WT/WT	H63D/WT	1298A>C/1298A>C	MM	5G/5G

	LDT* PCR/ Luminex	LDT PCR/ Luminex	LDT PCR/ Luminex, Idaho Technologies	LDT PCR/ Luminex	LDT PCR/ Luminex	LDT PCR/ Luminex
Coriell DNA number	Factor V (R506Q)	Factor II (G20210A)	HFE (C282Y, H63D, S65C) (data from 2 labs)	MTHFR (677T, A1298C)	AAT (S=E264V, Z=E342K, M=WT)	PAI1 (-675 4G/5G)
NA17230	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	4G/4G
NA17231			H63D/H63D			
NA17232	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	5G/4G
NA17233			WT/WT			
NA17234			WT/WT			
NA17235	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/5G
NA17236			WT/WT			
NA17237	WT/WT	WT/WT	WT/WT	WT/WT	MM	5G/4G
NA17240	WT/WT	WT/WT	H63D/H63D	677C>T/677C>T	MM	4G/4G
NA17242	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/5G
NA17243			H63D/WT			
NA17244			WT/WT			
NA17245	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/4G
NA17246	WT/WT	WT/WT	WT/WT	WT/WT	MZ	5G/4G
NA17247	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	5G/4G
NA17248	R506Q/WT	WT/WT	WT/WT	677 C>T/WT	MM	4G/4G
NA17249			WT/WT			
NA17252	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	5G/4G
NA17254	WT/WT	WT/WT	S65C/WT	677C>T/677C>T	MZ	5G/4G
NA17256	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	5G/4G
NA17257			WT/WT			
NA17260	WT/WT	WT/WT	H63D/H63D	677C>T/1298A>C	MM	5G/4G
NA17261			WT/WT			
NA17262	WT/WT	WT/WT	C282Y/WT	677 C>T/WT	MS	4G/4G
NA17263			H63D/H63D			
NA17264			C282Y/WT			
NA17265			WT/WT			
NA17267			WT/WT			
NA17268			H63D/WT			
NA17269			WT/WT			
NA17272	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/4G
NA17274			WT/WT			
NA17275			H63D/WT			
NA17276			H63D/WT			
NA17277	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/4G
NA17279			WT/WT			
NA17280	WT/WT	WT/WT	WT/WT	1298A>C/1298A>C	MM	5G/4G
NA17281	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	4G/4G
NA17282			H63D/H63D			
NA17283			WT/WT			
NA17285	WT/WT	G20210A/WT	S65C/WT	677 C>T/WT	MM	5G/5G
NA17286			WT/WT			
NA17287			H63D/WT			
NA17288			WT/WT			
NA17289	WT/WT	WT/WT	WT/WT	1298A>C/WT	MM	5G/4G
NA17290			H63D/WT			
NA17291			WT/WT			
NA17292			H63D/WT			
NA17293	WT/WT	WT/WT	H63D/WT	677C>T/677C>T	MM	4G/4G
NA17295			WT/WT			
NA17296	WT/WT	WT/WT	WT/WT	677C>T/1298A>C	MM	5G/4G
NA17298	WT/WT	WT/WT	WT/WT	677 C>T/WT	MM	5G/4G
NA17300	WT/WT	WT/WT	C282Y/WT	677C>T/1298A>C	MM	5G/5G
NA17438	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	5G/5G
NA17440	WT/WT	WT/WT	WT/WT	677C>T/677C>T	MM	5G/4G

	LDT* PCR/ Luminex	LDT PCR/ Luminex	LDT PCR/ Luminex, Idaho Technologies	LDT PCR/ Luminex	LDT PCR/ Luminex	LDT PCR/ Luminex
Coriell DNA number	Factor V (R506Q)	Factor II (G20210A)	HFE (C282Y, H63D, S65C) (data from 2 labs)	MTHFR (677T, A1298C)	AAT (S=E264V, Z=E342K, M=WT)	PAI1 (-675 4G/5G)
NA17618	R506Q/WT	WT/WT	WT/WT	677 C>T/WT	MM	5G/4G
Blank cells indicate no data available						
*LDT - Laboratory developed test						