

Haplotype						Haplotype %	HR*	P
LTA/TNF	rs909253 LTA A/G	rs2239704 LTA C/A	rs1800629 TNF G/A	rs361525 TNF G/A	rs1799724 TNF C/T			
1	A	A	G	G	C	30%	reference	
2	A	A	G	G	T	7%	0.36	0.03
3	A	C	G	A	C	5%	1.11	0.78
4	A	C	G	G	C	21%	0.71	0.25
5	G	A	A	G	C	<1%		
6	G	A	G	G	C	<1%		
7	G	A	G	G	T	<1%		
8	G	C	A	G	C	15%	0.68	0.23
9	G	C	G	G	C	19%	0.61	0.10
							all haplo p=0.20	
IL10	rs1800871 IL10_01 C/T	rs1800872 IL10_02 C/A	rs1800896 IL10_03 A/G					
1	C	C	A			28%	1.28	0.25
2	C	C	G			45%	reference	
3	T	A	A			27%	0.84	0.46
4	T	C	A			<1%		
							all haplo p=0.26	
IL8	rs4073 IL8 T/A	rs2227307 IL8 T/G	rs2227306 IL8 C/T					
1	A	G	C			5.9%	0.93	0.81
2	A	G	T			40.6%	0.69	0.07
3	A	T	C			1.8%		
4	T	T	C			51.8%	reference	
							all haplo p=0.20	
IL8RB	rs1126579 IL8RB C/T	rs2230054 IL8RB T/C	rs1126580 IL8RB A/G					
1	C	C	A			2.6%		
2	C	C	G			2.6%		
3	C	T	A			37.0%	reference	
4	C	T	G			12.7%	0.41	0.07
5	T	C	A			25.3%	0.44	0.01
6	T	C	G			19.6%	0.96	0.88
7	T	T	A			0.0%		
8	T	T	G			0.3%		
							all haplo p=0.06	

*Hazard ratio, adjusted for age, clinical and demographic factors.