Gene	SNPs in Haplotype					Haplotype %	HR*	95% CI	P
LTA/ TNF	rs2239704 *LTA* C-91A	rs909253 *LTA* A252G	rs1799724 *TNF* C-1036T	rs1800629 *TNF* G-308A	rs361525 *TNF* G-238A				
1	A	A	C	G	G	27%	1.00	reference	
2	A	A	T	G	G	8%	0.74	(0.36, 1.52)	0.4
3	C	A	C	G	A	5%	1.38	(0.71, 2.70)	0.4
4	C	A	C	G	G	22%	0.83	(0.54, 1.28)	0.4
5	A	G	C	A	G	<1%			
6	A	G	C	G	G	<1%			
7	A	G	T	G	G	<1%			
8	C	G	C	A	G	18%	1.27	(0.83, 1.95)	0.3
9	C	G	C	G	G	20%	0.96	(0.63, 1.48)	0.9
						global *p*=0. 0.4			
IL8	rs4073 IL8 T/A	rs2227307 IL8 T/G	rs2227306 IL8 C/T						
1	A	G	C			5%	1.25	(0.69, 2.27)	0.5
2	A	G	T			41%	0.96	(0.69, 1.33)	0.8
3	A	T	C			3%			
4	T	T	C			51%	1.00	reference	
						global *p*=0.7			
IL8RB	rs1126579 IL8RB C/T	rs2230054 IL8RB T/C	rs1126580 IL8RB A/G						
1	C	C	A			4%			
2	C	C	G			1%			
3	C	T	A			37%	1.00	reference	
4	C	T	G			13%	1.46	(0.67, 3.16)	0.3
5	T	C	A			21%	0.69	(0.35, 1.36)	0.3
6	T	C	G			21%	1.33	(0.77, 2.31)	0.3
7	T	T	A			<1%			
8	T	T	G			<1%			
						global *p*=0.2			

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