

CT group	$2^{-\Delta\Delta}$		
	IL-6	VCAM-1	eNOS
LSS0	1	1	1
LSS0	1	1	1
LSS0	1	1	1
LSS30	3.802636	2.396618	0.118503
LSS30	2.45207	2.142062	0.289975
LSS30	1.943962	1.626758	0.334946
LSS120	2.139094	2.105262	0.552099
LSS120	2.212995	1.573525	0.489032
LSS120	2.450371	2.361985	0.443806

CT group	$2^{-\Delta\Delta}$		
	IL-6	VCAM-1	eNOS
LSS0	1	1	1
LSS0	1	1	1
LSS0	1	1	1
LSS30	1.143138	3.069492	0.819605
LSS30	1.598812	2.472551	0.737646
LSS30	1.302244	2.194664	0.857971
Iva0	1.06437	1.095812	1.059953
Iva0	0.964598	1.006956	0.950659
Iva0	1.044636	0.993093	0.968618
Iva30	0.629379	0.533663	0.992404
Iva30	0.46684	0.382094	0.988286
Iva30	0.68302	0.262611	1.032399

CT group	$2^{-\Delta\Delta}$		
	IL-6	VCAM-1	eNOS
LSS0	1	1	1
LSS0	1	1	1
LSS0	1	1	1
LSS120	1.949359	1.982059	0.683494
LSS120	1.523089	2.640846	0.596668
LSS120	2.604488	1.876442	0.658383
Iva0	1.140764	1.126619	0.961927
Iva0	0.964598	1.414214	1.175276
Iva0	1.583372	0.978742	0.983502
Iva120	1.174462	1.057018	1.032399
Iva120	1.000693	1.091264	1.046085
Iva120	1.464086	1.036701	0.926588

group	$2^{-\Delta\Delta CT}$		
	IL-6	VCAM-1	eNOS
LSS0	1	1	1
LSS0	1	1	1
LSS0	1	1	1
LSS30	2.155466	2.703822	0.331711
LSS30	3.342668	2.191624	0.270744
LSS30	3.069492	3.630077	0.478304
Iva30	1.043189	1.406393	0.780786
Iva30	1.022429	1.201636	1.028114
Iva30	1.02669	1.41814	0.806642
LY30	1.618884	2.093621	0.183011
LY30	1.94531	2.226843	0.192776
LY30	1.933212	2.566852	0.313383