

Table 5: Multiple regression analysis of IVIG Resistance

	<i>Nonadjusted</i>		<i>Adjusted</i>	
	<i>OR(95%CI)</i>	<i>P value</i>	<i>OR(95%CI)</i>	<i>P value</i>
<i>Age (month)</i>	0.995(0.983-1.007)	0.380	0.997(0.985-1.009)	0.608
<i>Sex (female)</i>	1.048(0.610-1.802)	0.864	1.176(0.671-2.061)	0.608
<i>IVIG treat time(days)</i>	1.112(0.957-1.293)	0.166	1.115(0.960-1.294)	0.153
<i>CAL (+) before IVIG</i>	2.957(1.736-5.037)	<0.001	3.362(1.946-5.809)	<0.001
<i>CAR</i>	1.288(1.122-1.480)	<0.001	1.295(1.125-1.490)	<0.001
<i>CRP(mg/L)</i>	1.005(1.001-1.009)	0.009	1.005(1.001-1.009)	0.008
<i>Albumin(g/L)</i>	0.865(0.812-0.921)	<0.001	0.862(0.809-0.919)	<0.001
<i>Alanine aminotransferase(ALT,μ/L)</i>	1.002(1.000-1.004)	0.133	/	/
<i>Gamma-glutamyltransferase (γ-GT, μ/L)</i>	1.003(1.001-1.006)	0.005	1.004(1.001-1.006)	0.003
<i>D-dimers(μg/ml)</i>	1.177(1.041-1.330)	0.009	1.179(1.041-1.334)	0.009
<i>NT-pro BNP(pg/ml)</i>	1.000141 (1.000063-1.000219)	<0.001	1.000159 (1.000077-1.000241)	<0.001