

**Table 3: Multiple regression analysis of Coronary Artery Lesions**

	Nonadjusted		Adjusted	
	OR(95%CI)	<i>P value</i>	OR(95%CI)	<i>P value</i>
<i>Age (month)</i>	0.988(0.981-0.995)	0.001	0.987(0.979-0.995)	0.001
<i>Sex (female)</i>	1.383(0.523-0.999)	0.050	0.743(0.531-1.040)	0.084
<i>IVIg treat time(days)</i>	1.095(0.997-1.203)	0.059	1.111(1.010-1.222)	0.031
<i>IVIg Resistance(+)</i>	3.432(2.006-5.873)	<0.001	3.364(1.950-5.804)	<0.001
<i>CAR</i>	1.189(1.080-1.309)	<0.001	1.193(1.077-1.321)	0.001
<i>CRP(mg/L)</i>	1.004(1.001-1.007)	0.003	1.004(1.001-1.007)	0.005
<i>Albumin(g/L)</i>	0.900(0.864-0.937)	<0.001	0.897(0.860-0.936)	<0.001
<i>Hemoglobin(g/L)</i>	0.963(0.948-0.978)	<0.001	0.970(0.953-0.987)	0.001
<i>Alanine aminotrans-ferase (ALT,μ/L)</i>	1.000(0.999-1.002)	0.771	/	/
<i>Gamma-glutamyltransferase (γ-GT, μ/L)</i>	1.002(1.000-1.003)	0.059	/	/
<i>Prothrombin time(PT,s)</i>	1.359(1.168-1.582)	<0.001	1.414(1.204-1.6661)	<0.001
<i>D-dimers(μg/ml)</i>	1.058(0.963-1.162)	0.242	/	/
<i>NT-pro BNP(pg/ml)</i>	1.000093 (1.000028-1.000158)	0.005	1.000087 (1.000021-1.000153)	0.010