

S1 TABLE Stratification analyses by age and serum creatinine in matched cohort

	n	β	Wald chi-square	P Value	OR (95%CI)
GDF-15 Per 1000 ng/L (Age>50 years)	191	1.085	6.796	0.009	2.960(1.309-6.694)
GDF-15 Per 1000 ng/L (Age \leq 50 years)	21	-0.045	0.001	0.971	0.956(0.082-11.155)
GDF-15 Per 1000ng/L (Cr>60 μ mol/L)	194	0.959	5.515	0.019	2.609(1.172-5.5810)
GDF-15 Per 1000 ng/L (Cr \leq 60 μ mol/L)	18	0.782	0.320	0.572	2.186(0.146-32.817)

Presented are stratification analyses by age and serum creatinine in a matched cohort with 212 patients.