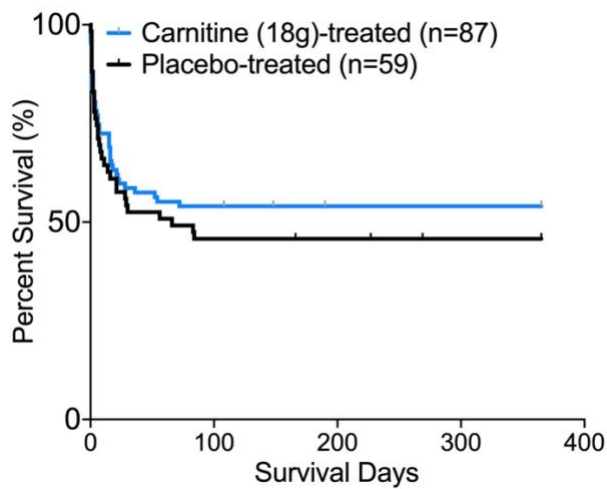


Survival Analysis of Study Participants with serum nuclear magnetic resonance (NMR) spectroscopy data that received either L-Carnitine (18g) or Placebo in the RACE Clinical Trial (<https://clinicaltrials.gov/ct2/show/NCT01665092>); sub-group with a pre-treatment valine concentration of $\geq 60\mu\text{M}$



Hazard Ratio (Mantel-Haenszel)	1.226	
Ratio (and its reciprocal)	0.7584	1.983
95% CI of ratio	0.7584 to 1.983	
	Placebo-treated	L-Carnitine (18g)-treated
Number of rows	146	146
# of blank lines	87	59
# rows with impossible data	0	0
# censored subjects	27	47
# deaths/events	32	40

Number of subjects at risk at various times:		
Survival Days	Placebo-treated	Carnitine (18g)-treated
0	59	87
0.08		87
0.16		86
0.2		85
0.21	59	
0.36		84
1	58	83
2	52	73
3	49	72
4	46	70
5	45	68
6	44	67
7	42	65
8	41	
9	40	
11	39	
14	38	
15		63
16	37	60
17		57
18		56
21	36	55
22		54
23		53
28	34	52
29	33	
30	32	
36		51
52		50
54		49
56	31	
66	30	
72		48
83	29	
84	28	
108		47
148		46
166	27	
190		45
227	26	
269	25	
365	24	44