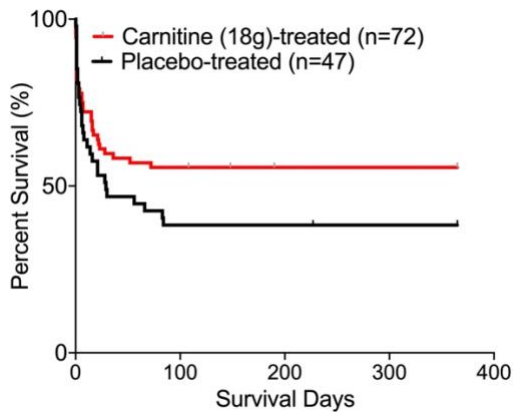


Survival Analysis of Study Participants with serum nuclear magnetic resonance (NMR) spectroscopy data that received either L-Carnitine (18g) or Placebo in the RACE Clinical Trial
(<https://clinicaltrials.gov/ct2/show/NCT01665092>); sub-group with a pre-treatment valine concentration of $\geq 75\mu\text{M}$



Hazard Ratio (log rank)	1.491	
Ratio (and its reciprocal)	0.8885 to 2.502	
95% CI of ratio		
	Placebo-treated	L-Carnitine (18g)-treated
Number of rows	119	119
# of blank lines	72	47
# rows with impossible data	0	0
# censored subjects	18	40
# deaths/events	29	32

Number of subjects at risk at various times:

Survival Days	Placebo-treated	Carnitine (18g)-treated
0	47	72
0.08		72
0.16		71
0.2		70
0.21	47	
0.36		69
1	46	68
2	40	59
3	38	58
4	36	57
5	35	
6	34	56
7	32	54
8	31	
11	30	
14	29	
15		52
16	28	50
17		48
21	27	47
22		46
23		45
28	25	44
29	24	
30	23	
36		43
52		42
56	22	
66	21	
72		41
83	20	
84	19	
108		40
148		39
190		38
227	18	
365	17	37