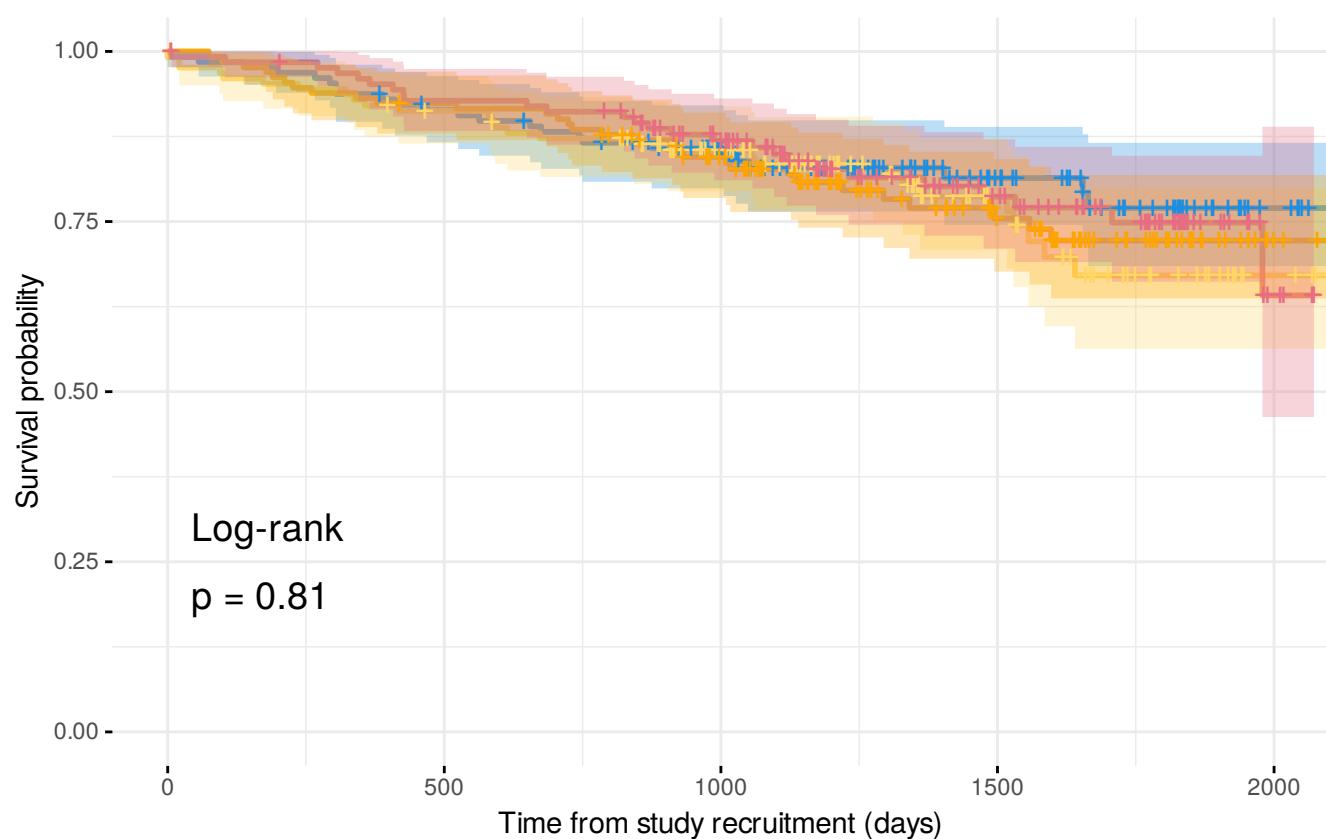


Time to objective flare

Meat protein quantiles [0,24.9) [24.9,35.8) [35.8,50.6) [50.6,331]



Number at risk

Meat protein quantiles	0	500	1000	1500	2000
[0,24.9)	128	115	93	47	8
[24.9,35.8)	126	113	87	37	5
[35.8,50.6)	132	120	97	48	6
[50.6,331]	126	115	95	51	4

Time from study recruitment (days)

Detailed description: This table provides the number of individuals at risk for each meat protein quantile group at three specific time points: day 0, day 500, and day 1000. The data shows that the [0,24.9) group consistently has the highest number of individuals at risk, followed by the [24.9,35.8) group, then the [35.8,50.6) group, and finally the [50.6,331] group. By day 1000, all groups have experienced some loss of individuals at risk, with the [50.6,331] group showing the most significant reduction.