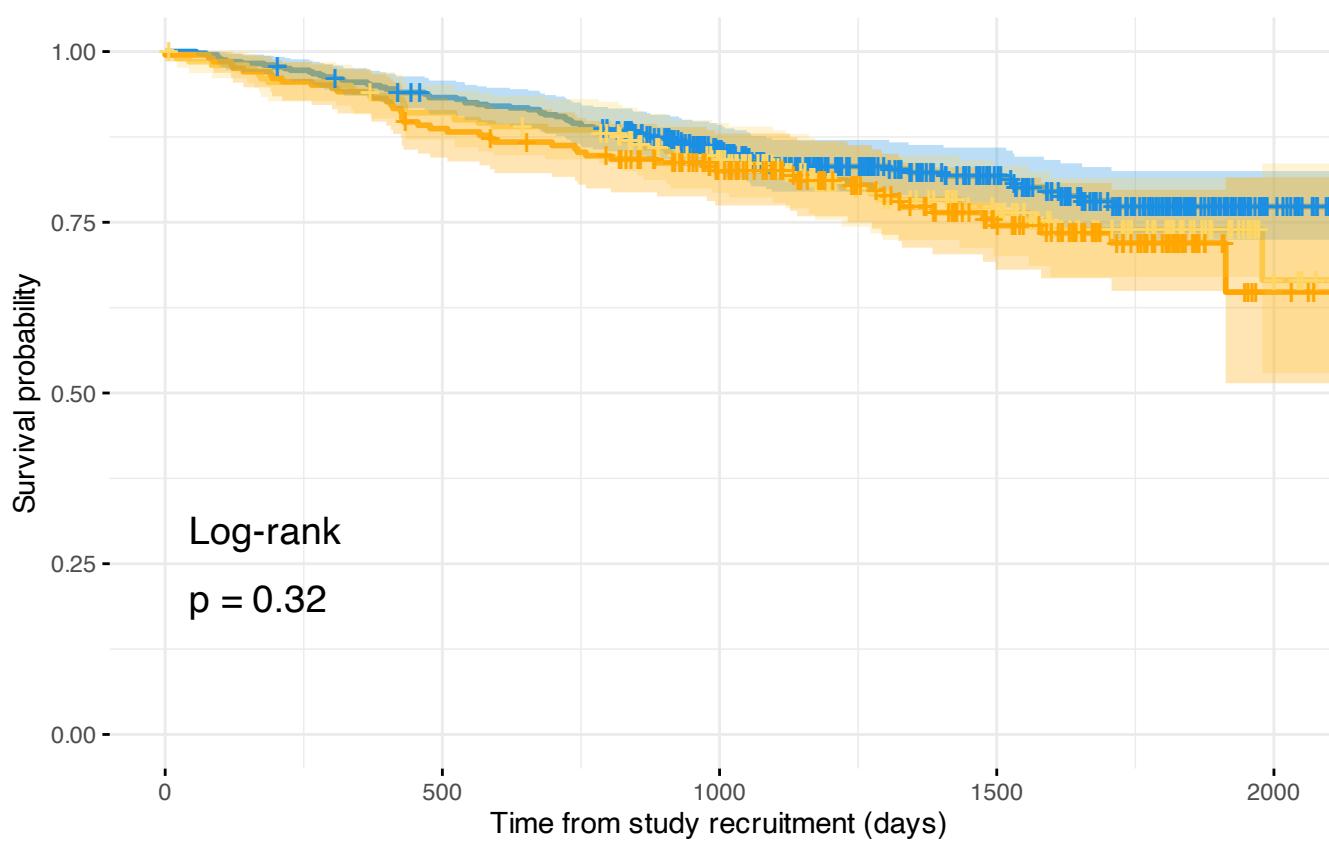




# Time to objective flare

Red meat intake quantiles    + [0,0.369)    + [0.369,0.875)    + [0.875,9.11]



Number at risk

Red meat intake quantiles	0	500	1000	1500	2000
[0,0.369)	402	370	290	148	19
[0.369,0.875)	202	182	145	75	7
[0.875,9.11]	204	180	140	76	5

Time from study recruitment (days)

Detailed description: This table provides the 'Number at risk' for each red meat intake quantile group at various time points. The groups are defined by the same quantiles as the survival plot. At day 0, there are 402 individuals in the lowest intake group, 202 in the middle group, and 204 in the highest group. By day 2000, the number at risk has dropped significantly for all groups, with only 19 individuals remaining in the lowest intake group, 7 in the middle group, and 5 in the highest group.