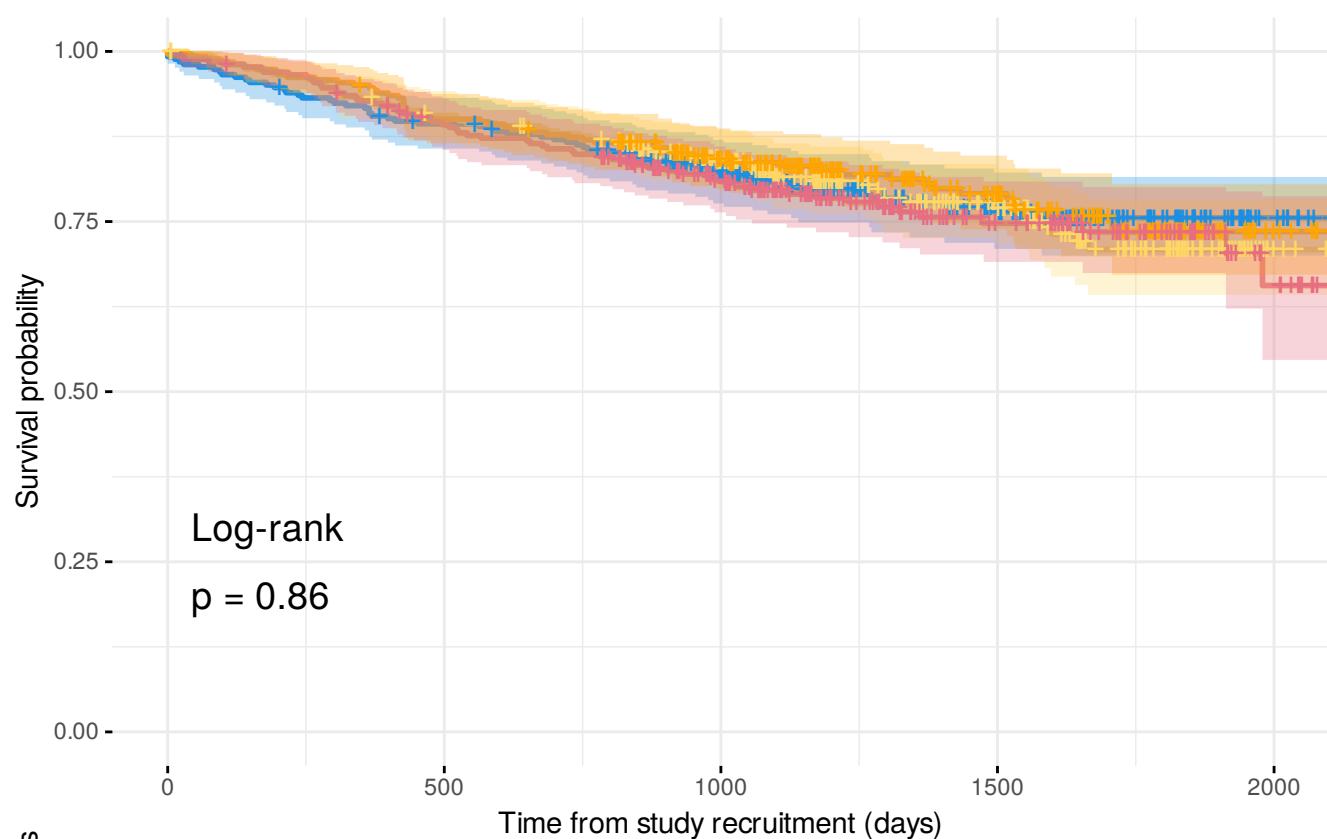


Time to objective flare

PUFA intake (by g) quantiles + [0,4.54) + [4.54,5.17) + [5.17,5.92) + [5.92,12.8]



Number at risk

PUFA intake (by g) quantiles	0	500	1000	1500	2000
[0,4.54)	264	233	187	102	13
[4.54,5.17)	268	239	187	93	5
[5.17,5.92)	262	235	185	101	9
[5.92,12.8]	262	227	173	80	14

Time from study recruitment (days)

Detailed description: This is a 'Number at risk' table. It shows the number of individuals at risk at three specific time points (0, 500, 1000, 1500, 2000 days) across four PUFA intake quantiles. The quantiles are color-coded: [0,4.54) in blue, [4.54,5.17) in yellow, [5.17,5.92) in orange, and [5.92,12.8] in red. The table shows a general decrease in the number at risk over time, with the highest number at risk at day 0 for all quantiles.