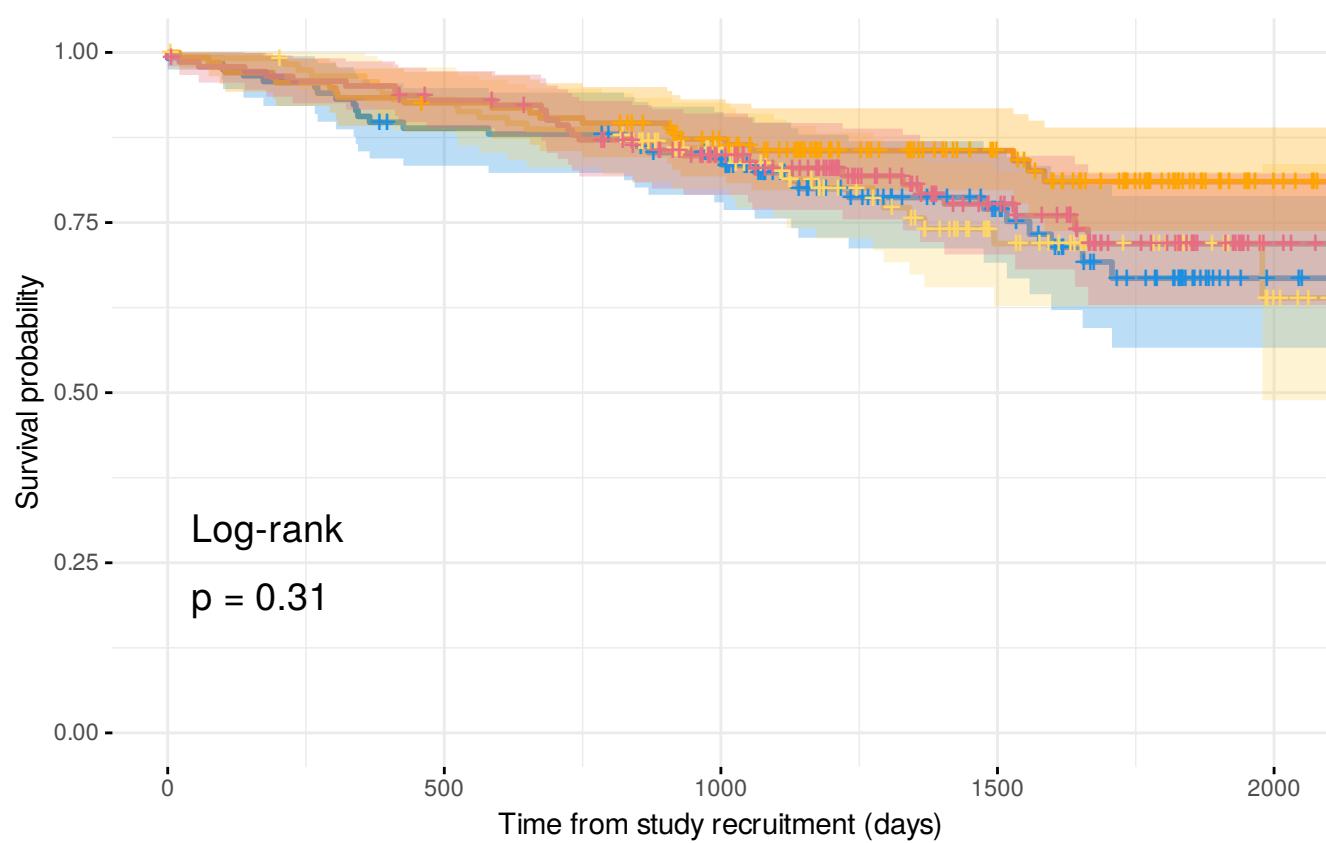


Time to objective flare

UPF as % of energy + [0,36.8) + [36.8,44.3) + [44.3,52.6) + [52.6,92.5]



Number at risk

UPF as % of energy	0	500	1000	1500	2000
[0,36.8)	117	102	90	44	3
[36.8,44.3)	117	107	79	33	5
[44.3,52.6)	135	124	105	58	8
[52.6,92.5]	143	130	98	48	7

Time from study recruitment (days)

Detailed description: This is a 'Number at risk' table corresponding to the survival plot above. It shows the number of patients at risk at three time points (0, 500, 1000, 1500, 2000 days). The table is organized by UPF as % of energy group. The blue group (0-36.8%) starts with 117 patients and ends with 3. The yellow group (36.8-44.3%) starts with 117 patients and ends with 5. The orange group (44.3-52.6%) starts with 135 patients and ends with 8. The red group (52.6-92.5%) starts with 143 patients and ends with 7. The numbers decrease over time as patients experience the objective flare and are censored.