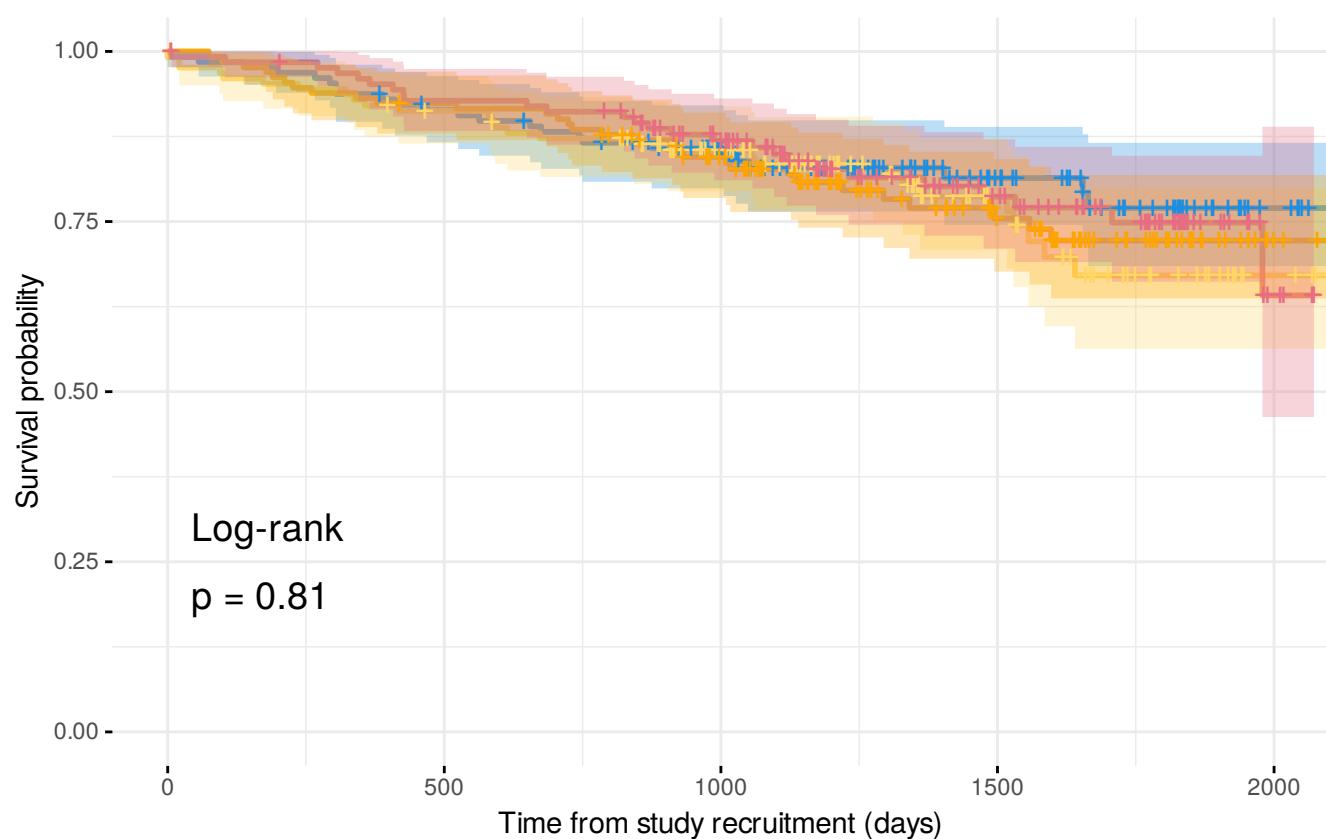




# Time to objective flare

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 is a 'Number at risk' table corresponding to the survival analysis above. It shows the number of individuals at risk at three time points (500, 1000, 1500 days) and at the end of the study (2000 days) for four meat protein quantile groups. The numbers are as follows:

- [0,24.9]: At day 0, 128; at day 500, 115; at day 1000, 93; at day 1500, 47; at day 2000, 8.
- [24.9,35.8]: At day 0, 126; at day 500, 113; at day 1000, 87; at day 1500, 37; at day 2000, 5.
- [35.8,50.6]: At day 0, 132; at day 500, 120; at day 1000, 97; at day 1500, 48; at day 2000, 6.
- [50.6,331]: At day 0, 126; at day 500, 115; at day 1000, 95; at day 1500, 51; at day 2000, 4.