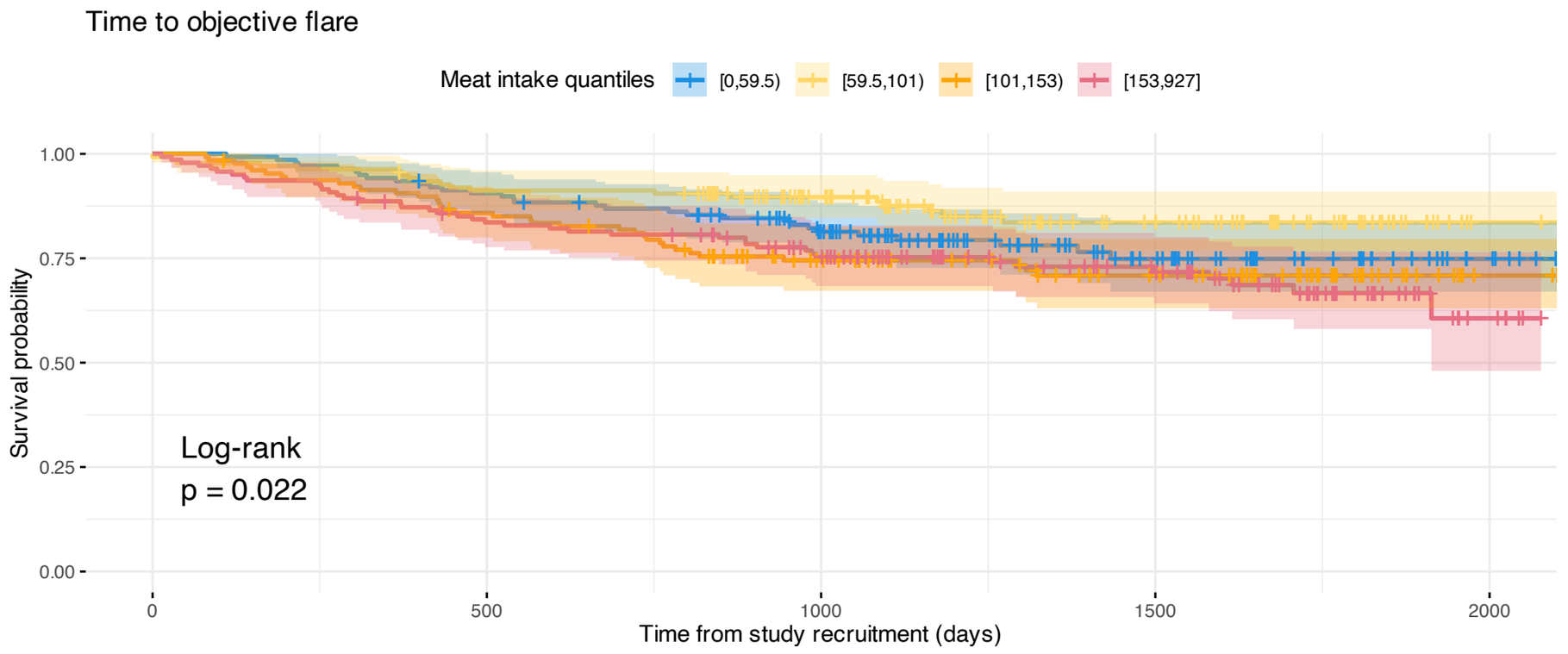
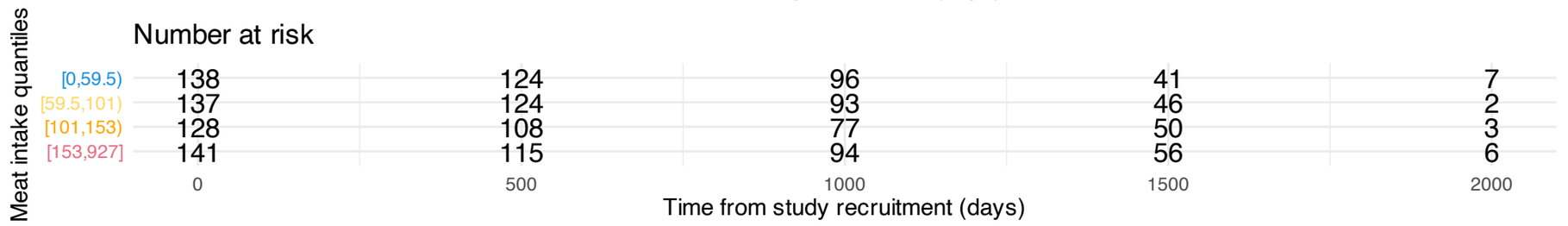
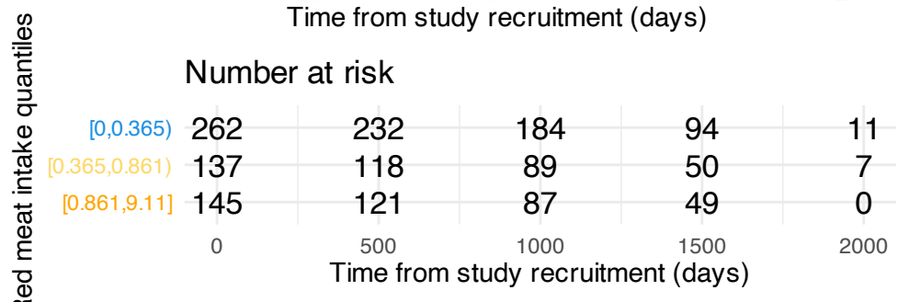
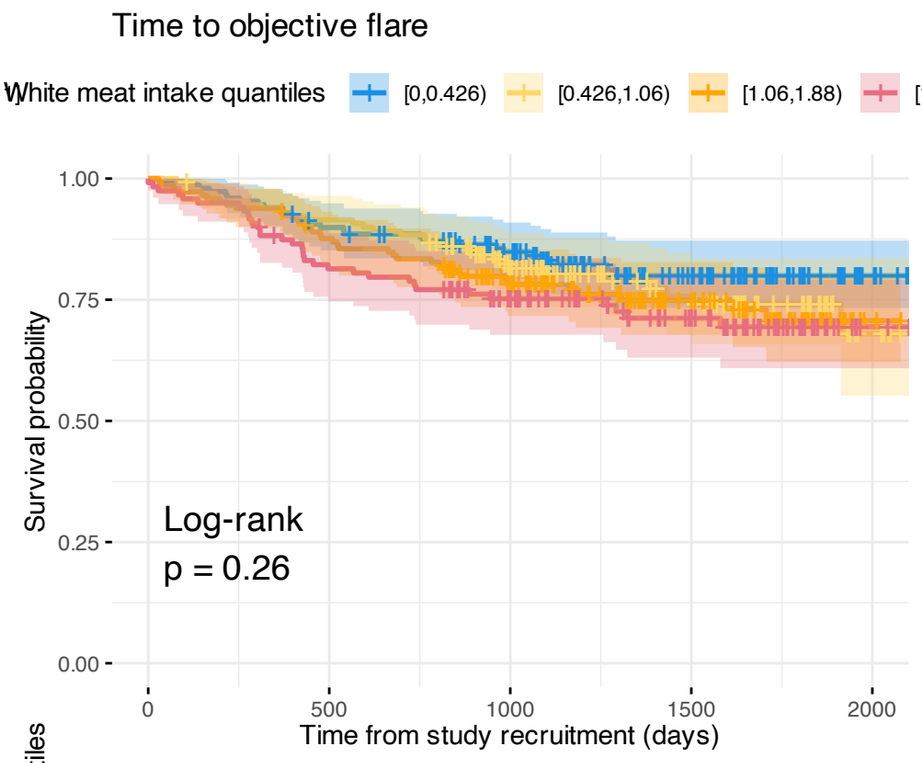
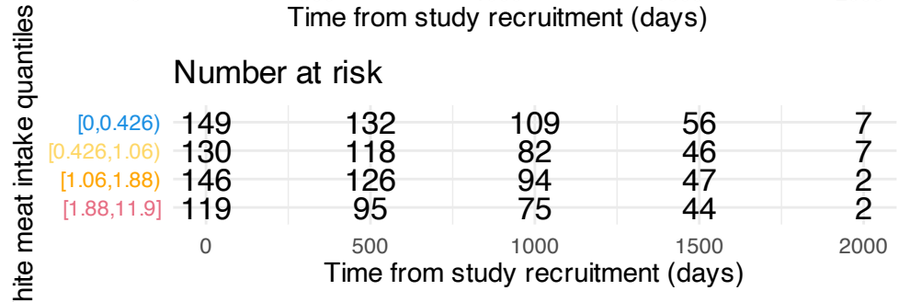

Time to objective flare
Meat intake quantiles
[0,59.5)
[59.5,101)
[101,153)
[153,927]
Survival probability
1.00
0.75
0.50
0.25
0.00
Log-rank
p = 0.022
0
500
1000
1500
2000
Time from study recruitment (days)


Number at risk
Meat intake quantiles
[0,59.5) 138 124 96 41 7
[59.5,101) 137 124 93 46 2
[101,153) 128 108 77 50 3
[153,927] 141 115 94 56 6
0
500
1000
1500
2000
Time from study recruitment (days)

Time to objective flare
Red meat intake quantiles
[0,0.365)
[0.365,0.861)
[0.861,9.11]
Survival probability
1.00
0.75
0.50
0.25
0.00
Log-rank
p = 0.096
0
500
1000
1500
2000
Time from study recruitment (days)


Number at risk
Red meat intake quantiles
[0,0.365) 262 232 184 94 11
[0.365,0.861) 137 118 89 50 7
[0.861,9.11] 145 121 87 49 0
0
500
1000
1500
2000
Time from study recruitment (days)


Time to objective flare
White meat intake quantiles
[0,0.426)
[0.426,1.06)
[1.06,1.88)
Survival probability
1.00
0.75
0.50
0.25
0.00
Log-rank
p = 0.26
0
500
1000
1500
2000
Time from study recruitment (days)


Number at risk
White meat intake quantiles
[0,0.426) 149 132 109 56 7
[0.426,1.06) 130 118 82 46 7
[1.06,1.88) 146 126 94 47 2
[1.88,11.9] 119 95 75 44 2
0
500
1000
1500
2000
Time from study recruitment (days)