

Figure 1: Kaplan-Meier survival plot showing time to progression-free survival (PFS) for two groups: EFS (blue line) and EFS + P (orange line). The x-axis represents Time (days) from 0 to 4000. The y-axis represents survival probability. The EFS group shows a rapid decline in survival, reaching near zero by 1000 days. The EFS + P group shows a much slower decline, maintaining high survival until approximately 4000 days. The plot includes a legend in the top right corner and a text annotation 'EFS P = 0.166' in the bottom left corner.

The graph displays the number of EFS requests per day for two regions: EUR (orange line) and non-EUR (blue line). The x-axis represents time in days, ranging from 0 to 4000. The y-axis represents the number of requests, with markers at 0, 5, and 10. The EUR series starts at 15 requests at day 0 and decreases to 3 requests by day 1500, remaining constant thereafter. The non-EUR series starts at 8 requests at day 0 and decreases to 0 requests by day 1500, remaining constant thereafter.

Time (days)	EUR	non-EUR
0	15	8
500	9	5
1000	4	1
1500	3	0
2000	3	0
2500	3	0
3000	3	0
3500	3	0
4000	3	0