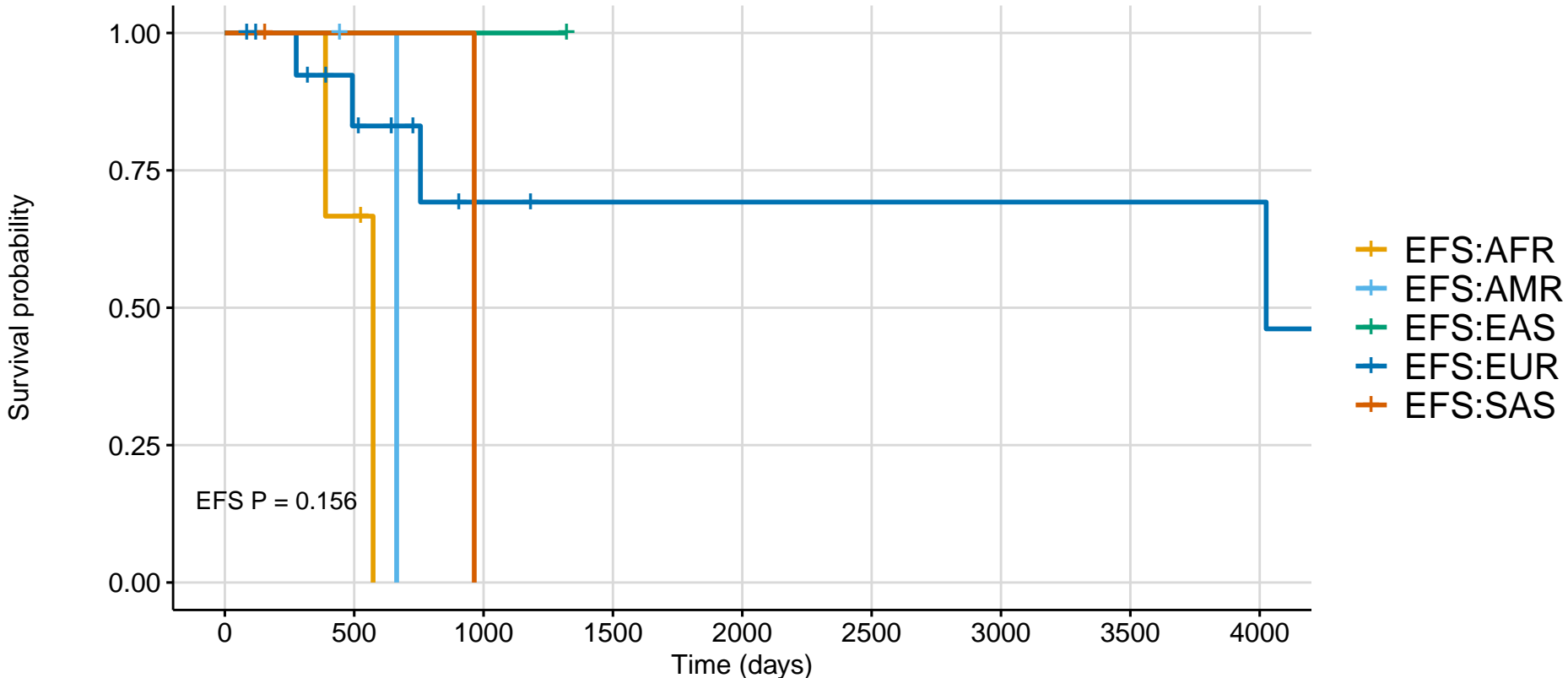


Schwannoma



Number at risk

The graph displays the number of cases over a 4000-day period for five regions. The y-axis represents the number of cases, ranging from 0 to 15. The x-axis represents time in days, ranging from 0 to 4000. The regions are color-coded: AFR (orange), AMR (light blue), EAS (green), EUR (blue), and SAS (brown). EUR consistently shows the highest number of cases, peaking at 15 around day 250 and remaining high throughout the period. AFR, AMR, EAS, and SAS show lower, more transient case counts, with AFR peaking at 3 and the others at 2 or 1.

Time (days)	AFR	AMR	EAS	EUR	SAS
0	3	2	1	15	2
500	2	1	1	9	1
1000	0	0	1	4	0
1500	0	0	0	3	0
2000	0	0	0	3	0
2500	0	0	0	3	0
3000	0	0	0	3	0
3500	0	0	0	3	0
4000	0	0	0	3	0