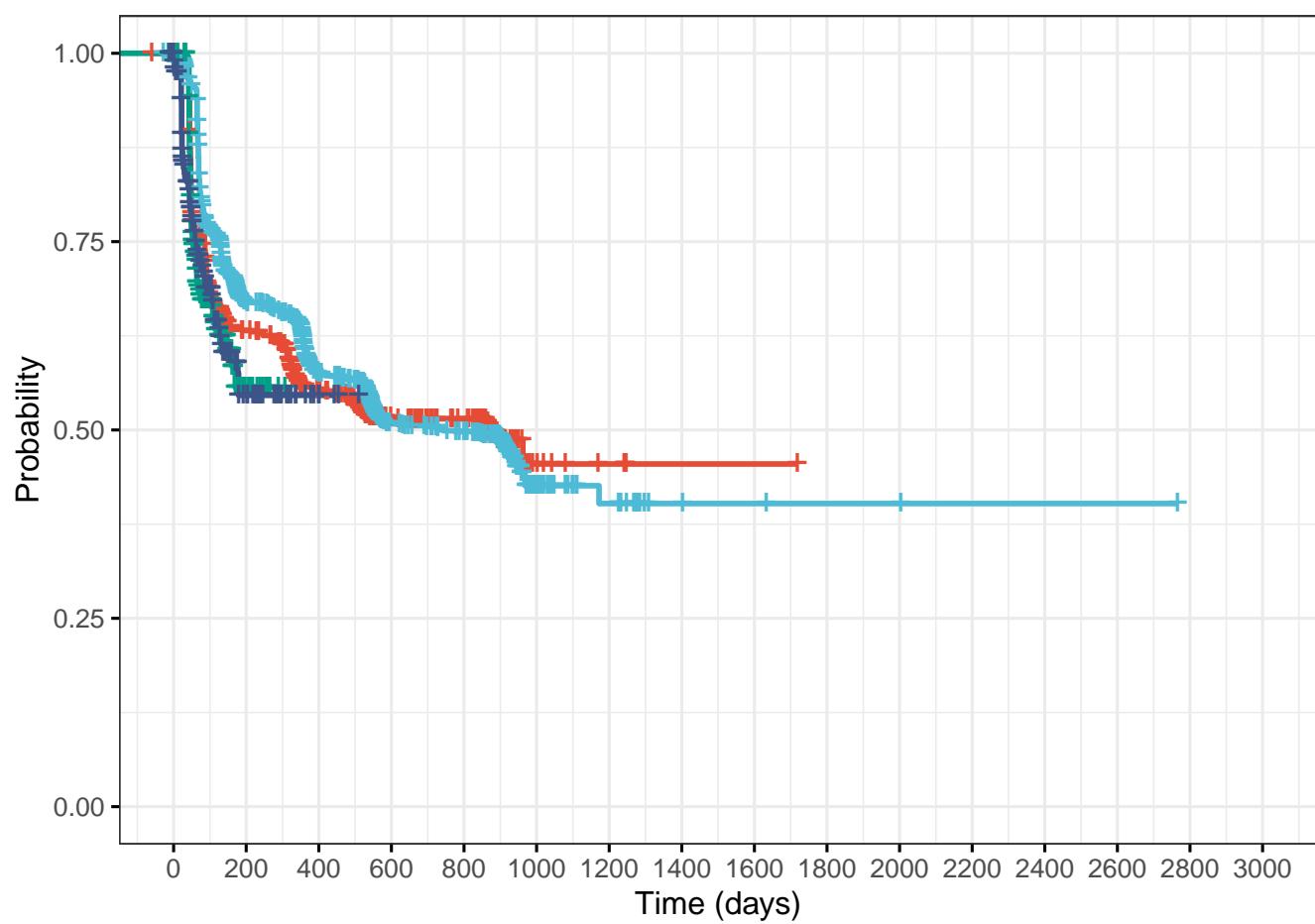




## Kaplan–Meier for Role Functioning by Study

Study + 1997 (n=734) + 2000 (n=1562) + 2001 (n=226) + 2004 (n=213)



## Number at risk

A forest plot with four horizontal rows representing different studies. The x-axis at the bottom is labeled "Time (days)" and ranges from 0 to 3000. Each row contains 15 data points corresponding to time points from 0 to 14. The first study (red) has values [727, 388, 295, 200, 177, 9, 4, 1, 1, 0, 0, 0, 0, 0, 0, 0]. The second study (cyan) has values [1538, 896, 693, 459, 430, 35, 17, 4, 3, 2, 2, 1, 1, 1, 0, 0]. The third study (teal) has values [215, 12, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0]. The fourth study (dark blue) has values [206, 35, 5, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0].