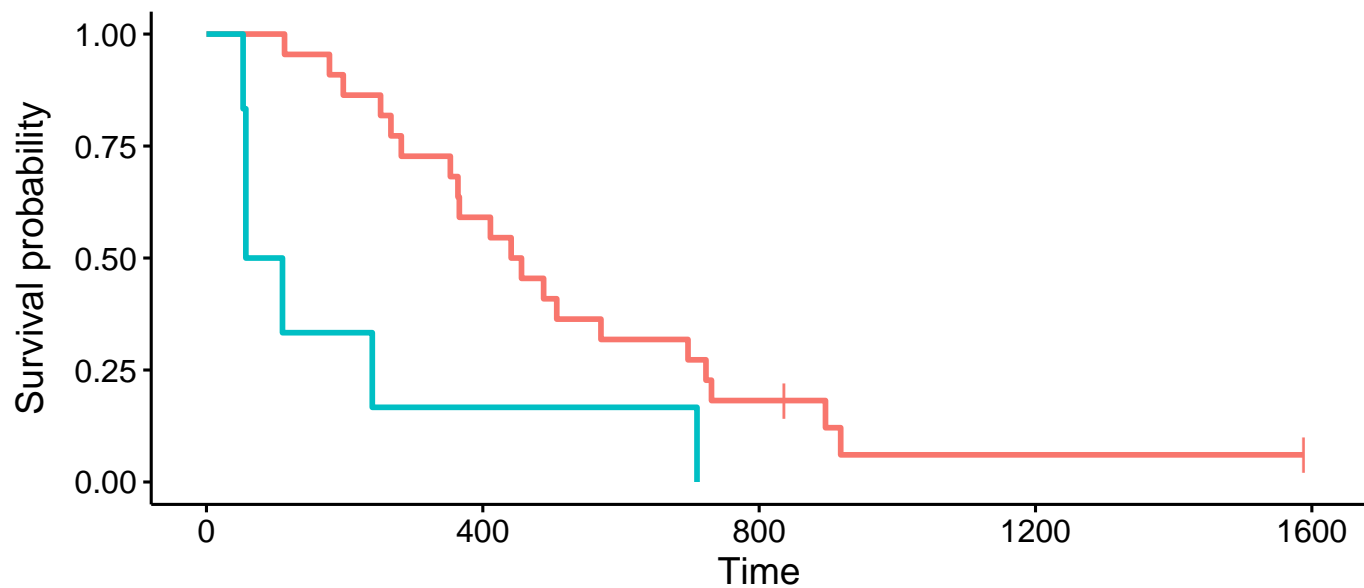


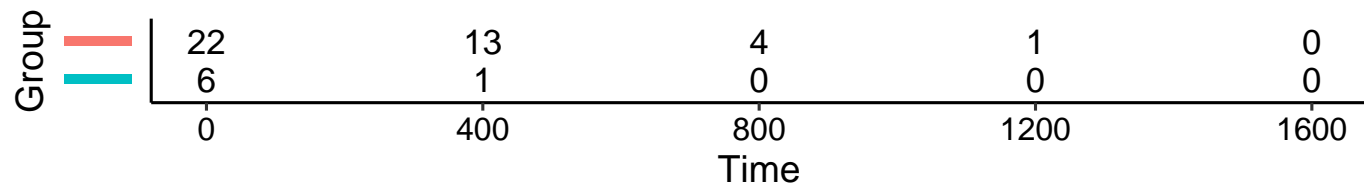


Subset #1.01 ( $p = 0.01$ , HR = 3.546, CI[1.361,9.237])

Group + Low + High

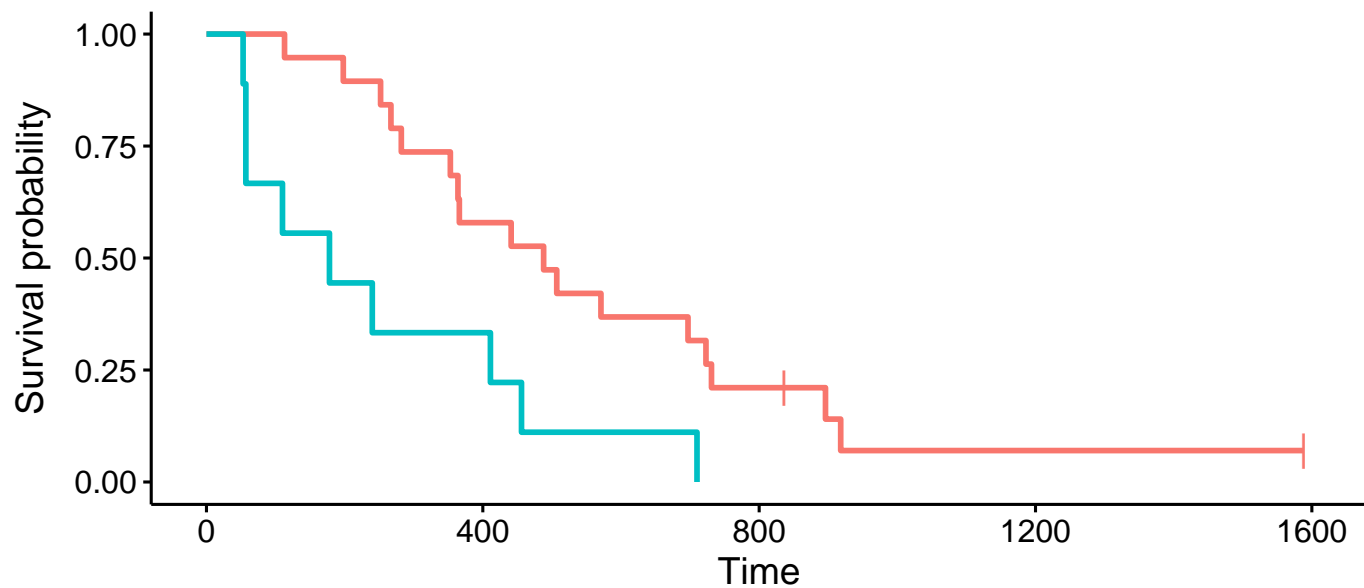


Number at risk

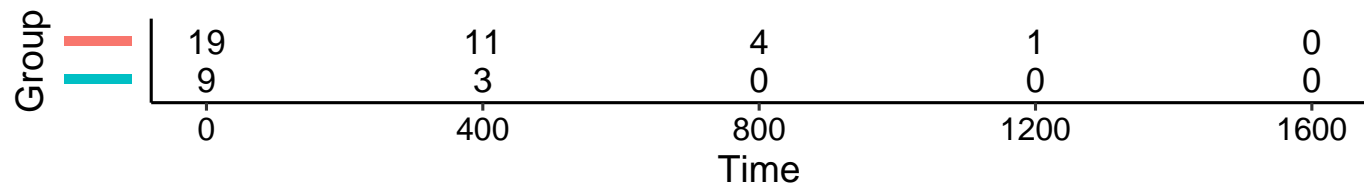


Subset #1.05 ( $p = 0.009$ , HR = 3.156, CI[1.329,7.496])

Group + Low + High

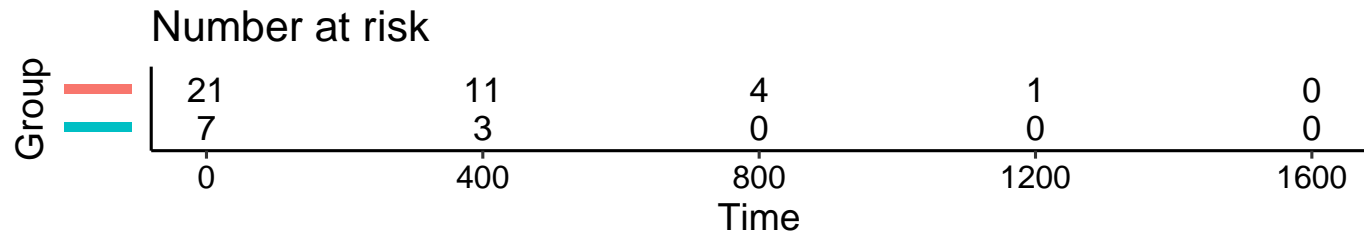
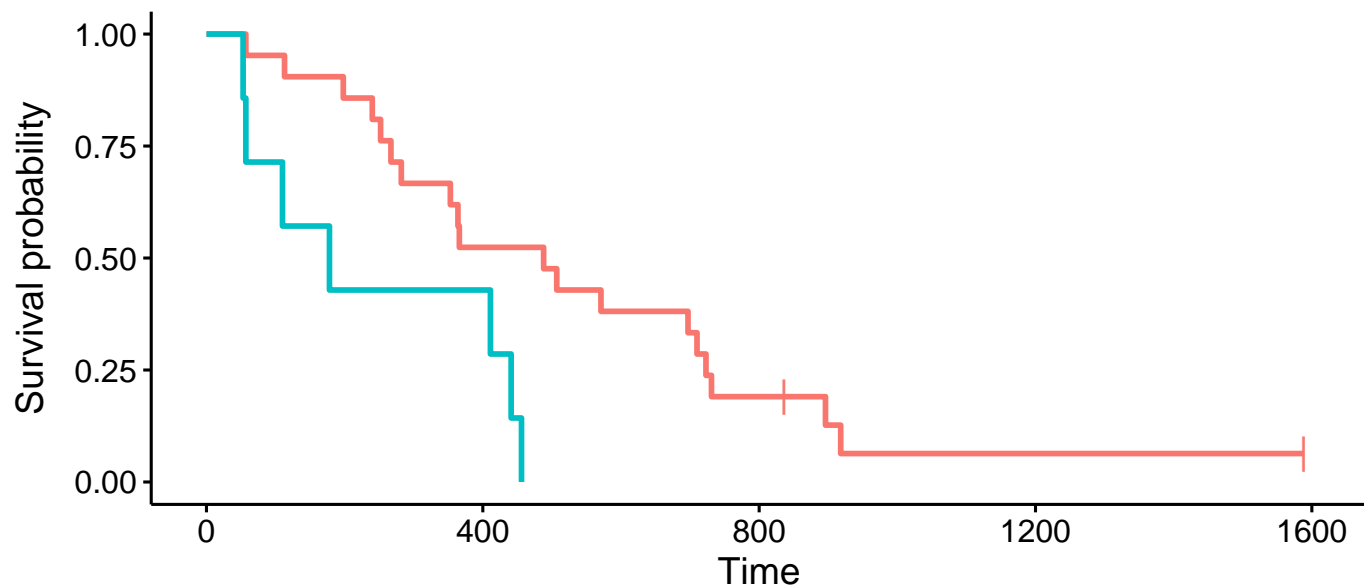


Number at risk



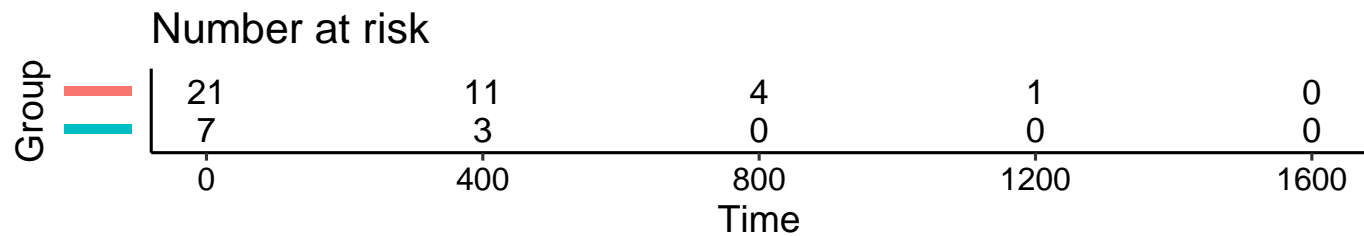
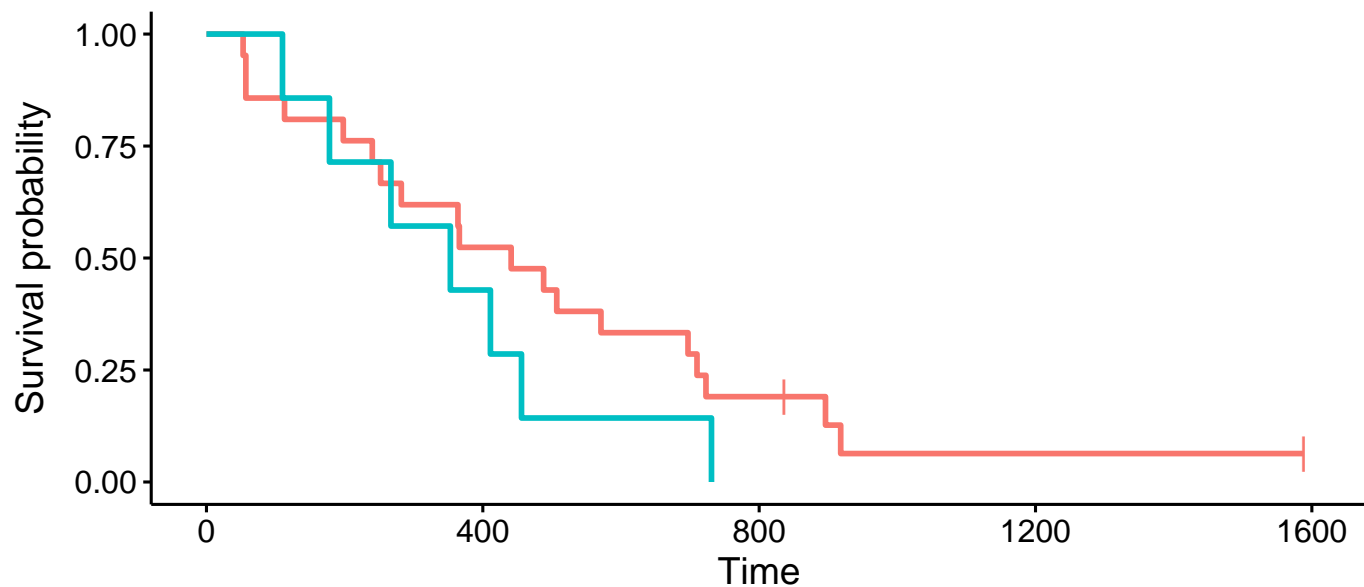
Subset #2.01 ( $p = 0.016$ , HR = 3.332, CI[1.257,8.83])

Group + Low + High



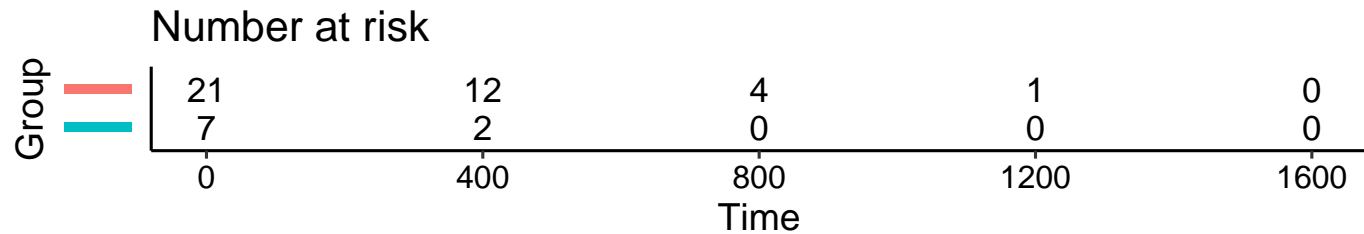
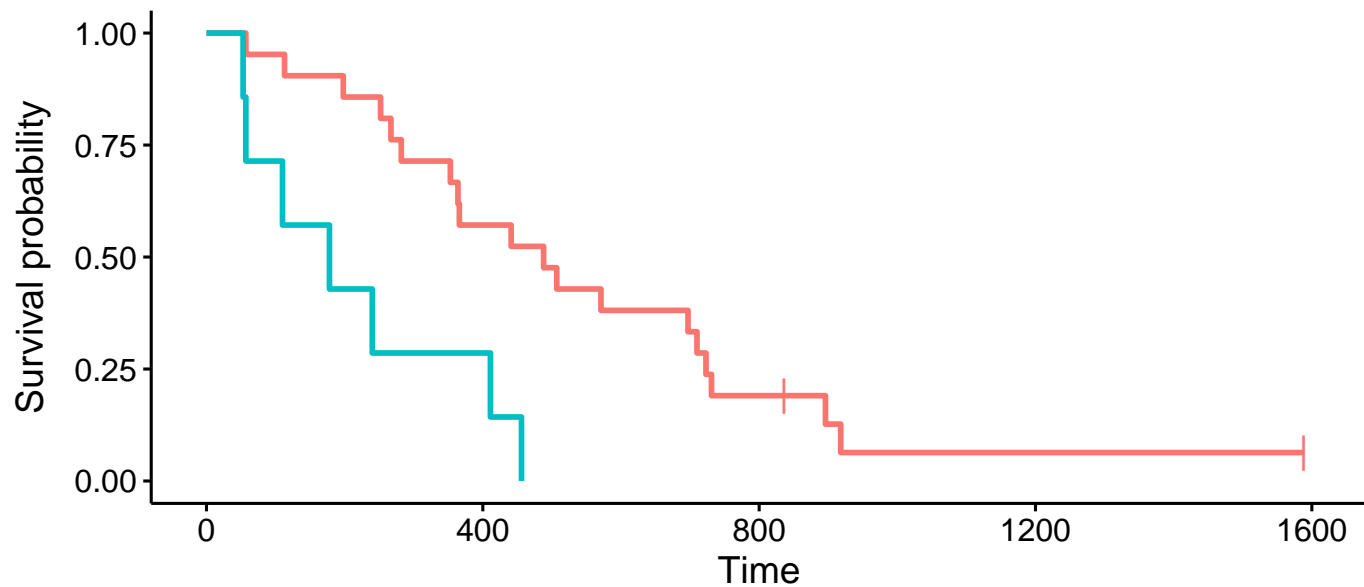
Subset #2.05 ( $p = 0.278$ , HR = 1.639, CI[0.671,3.999])

Group + Low + High



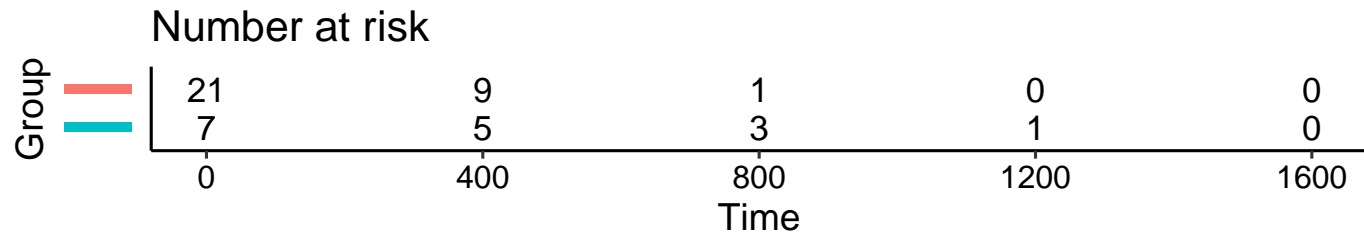
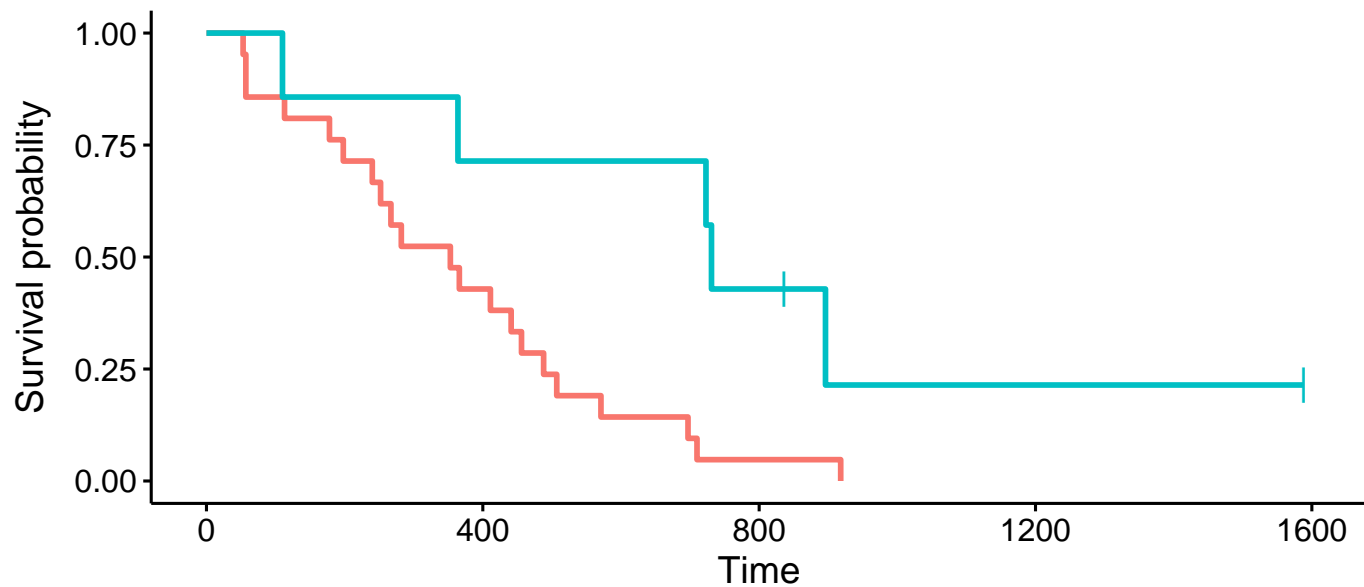
Subset #3.01 ( $p = 0.004$ , HR = 4.227, CI[1.582,11.299])

Group + Low + High



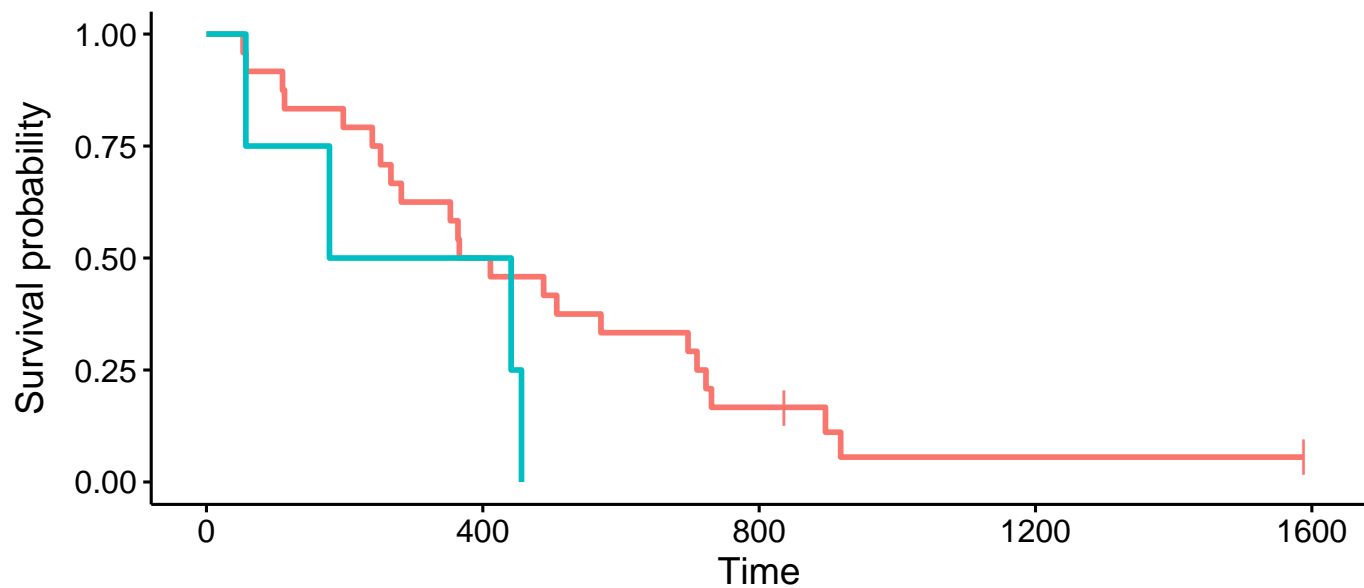
Subset #3.05 ( $p = 0.016$ , HR = 0.279, CI[0.099,0.787])

Group + Low + High

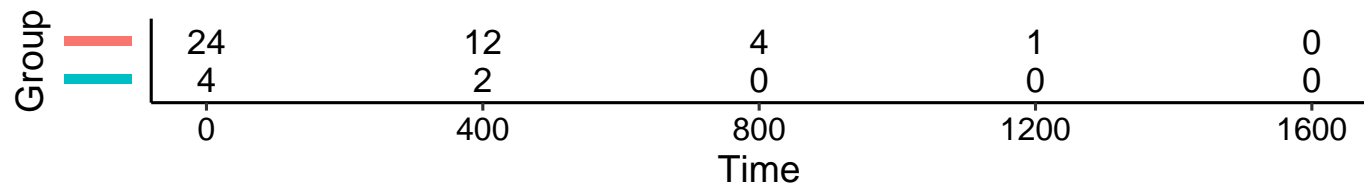


Subset #4.01 ( $p = 0.159$ , HR = 2.241, CI[0.728,6.9])

Group + Low + High



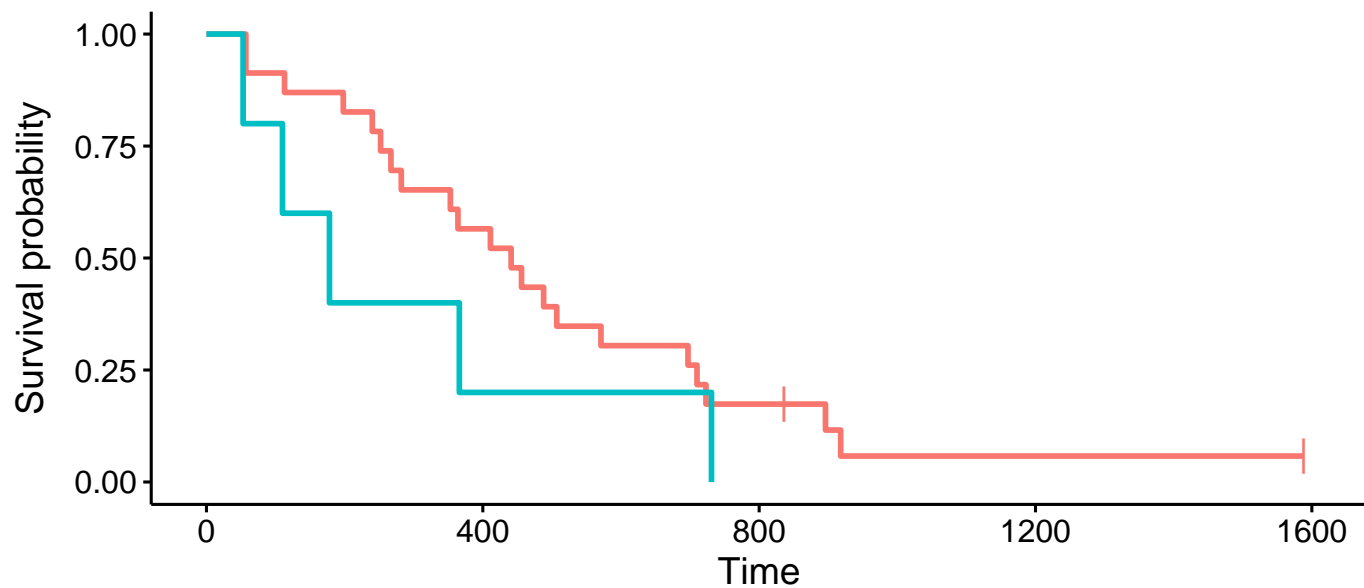
Number at risk



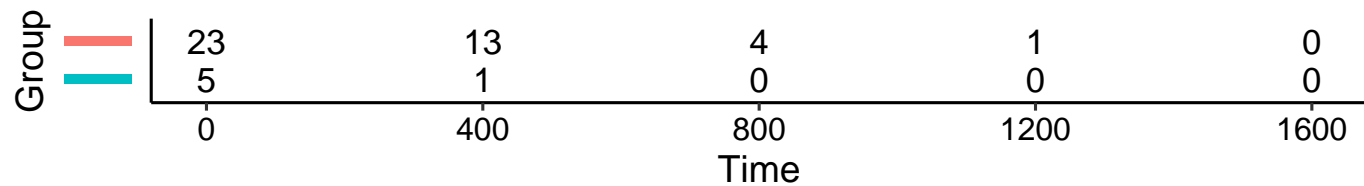


Subset #4.05 ( $p = 0.206$ , HR = 1.898, CI[0.703,5.121])

Group + Low + High

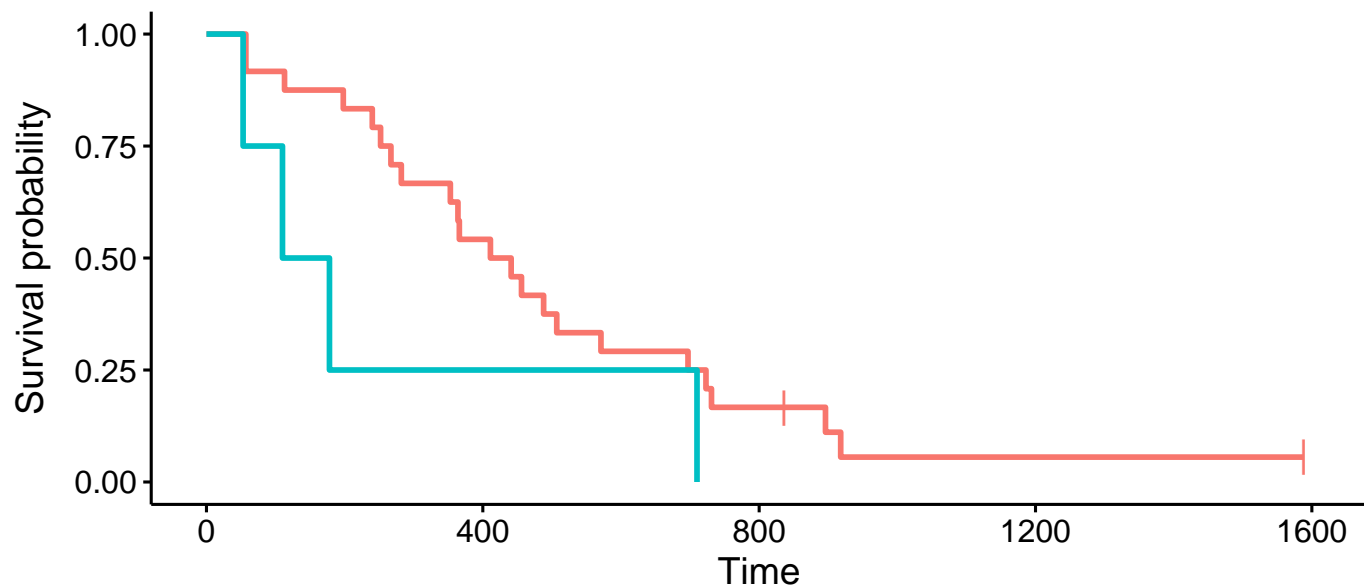


Number at risk

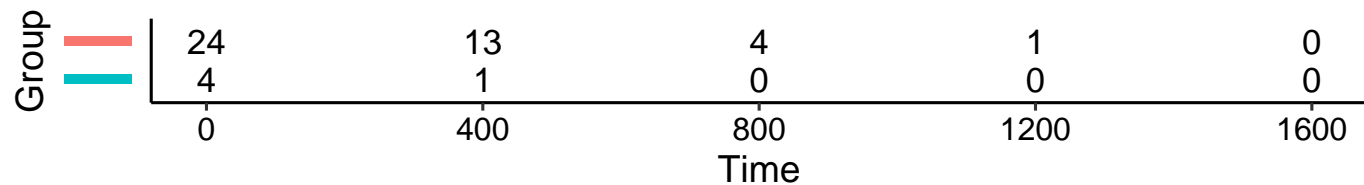


Subset #5.01 ( $p = 0.12$ , HR = 2.384, CI[0.797,7.127])

Group + Low + High

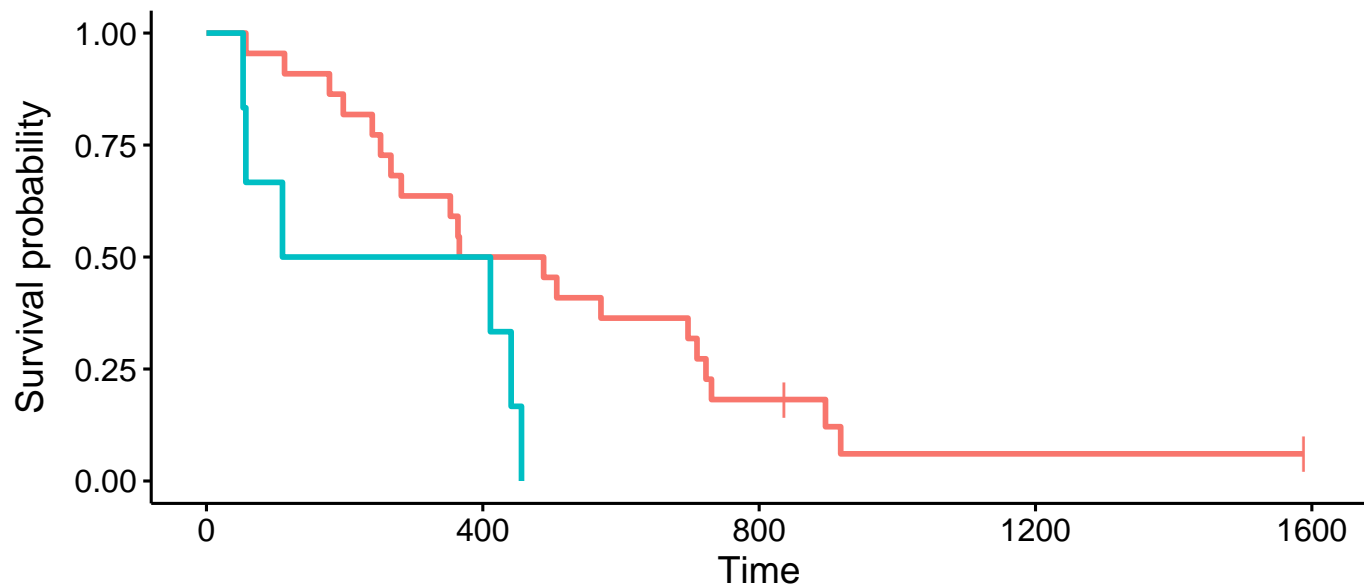


Number at risk

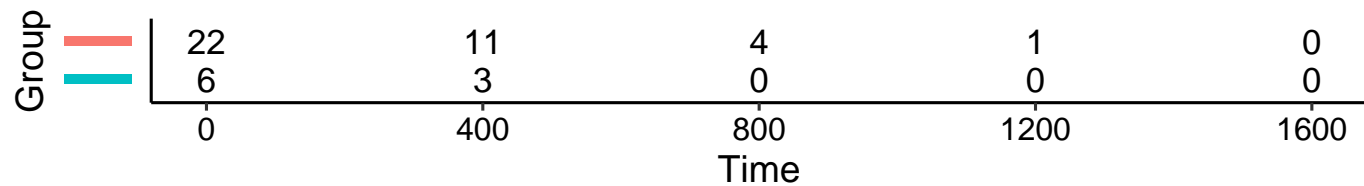


Subset #5.05 ( $p = 0.04$ , HR = 2.85, CI[1.047,7.762])

Group + Low + High

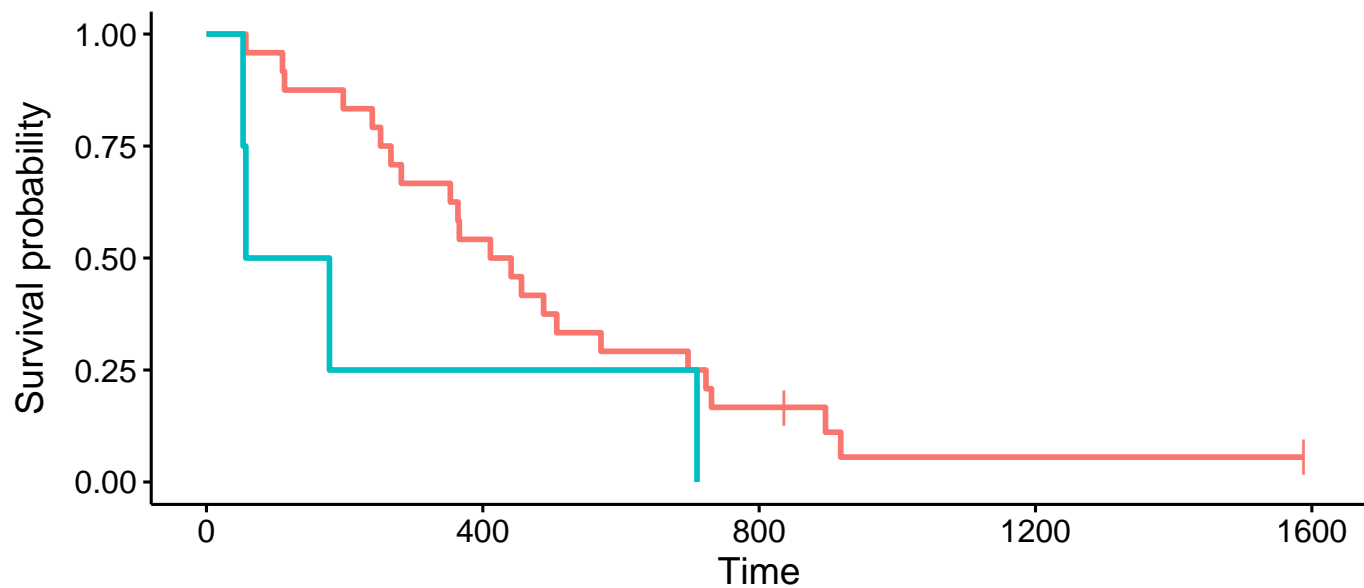


Number at risk

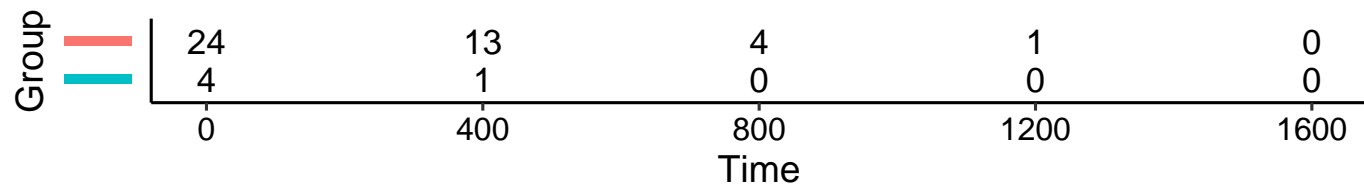


Subset #6.01 ( $p = 0.106$ , HR = 2.466, CI[0.826,7.369])

Group + Low + High

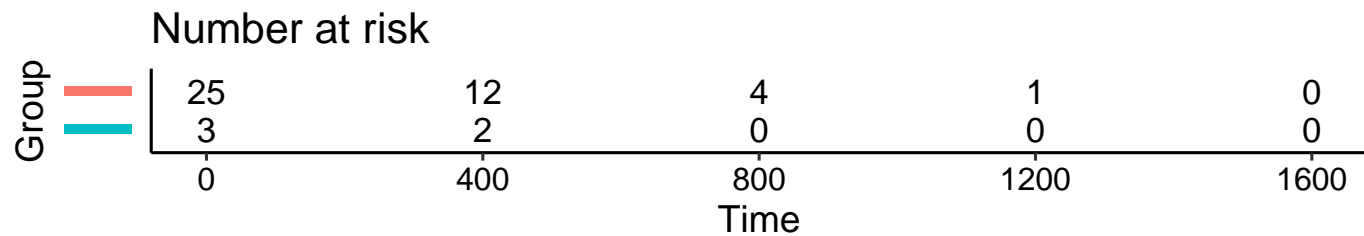
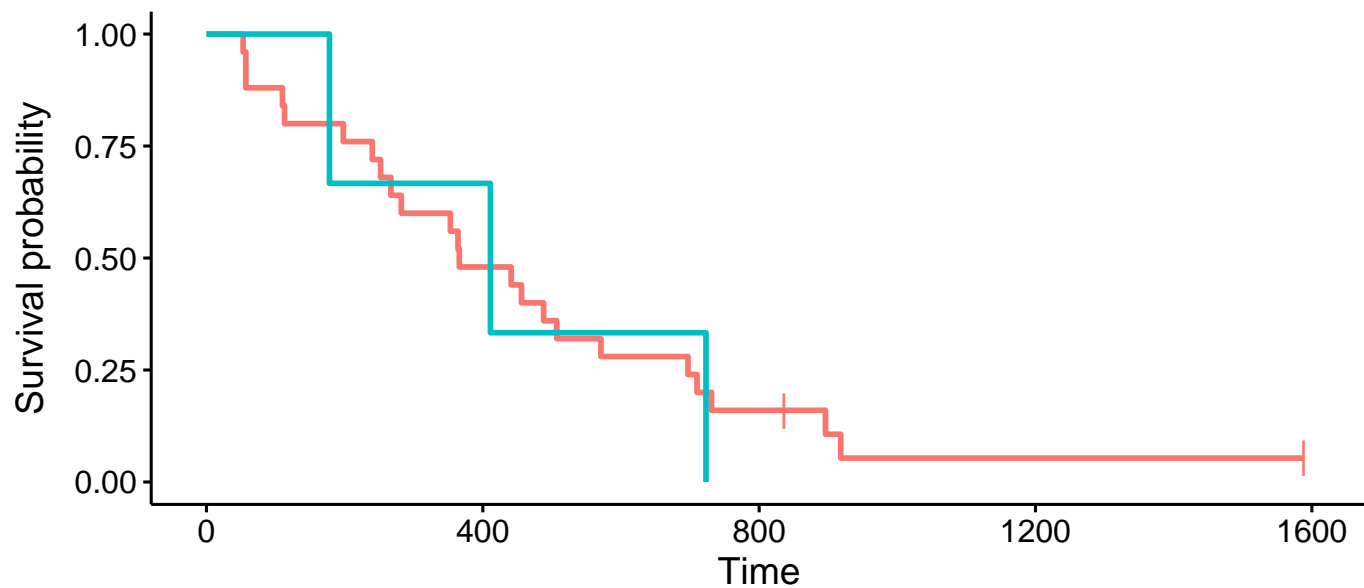


Number at risk



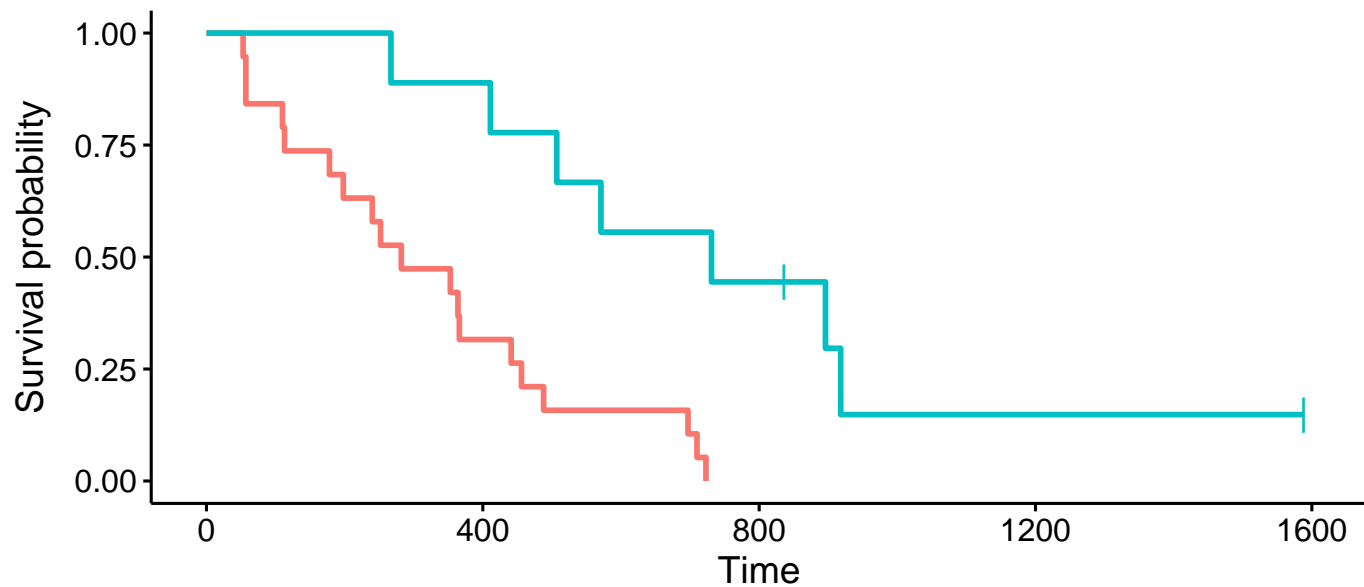
Subset #6.05 ( $p = 0.807$ ,  $HR = 1.164$ ,  $CI[0.345, 3.928]$ )

Group + Low + High

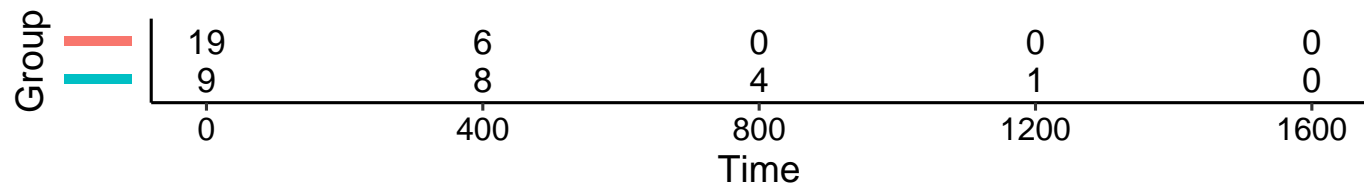


Subset #7.01 ( $p = 0.002$ , HR = 0.179, CI[0.059,0.546])

Group + Low + High

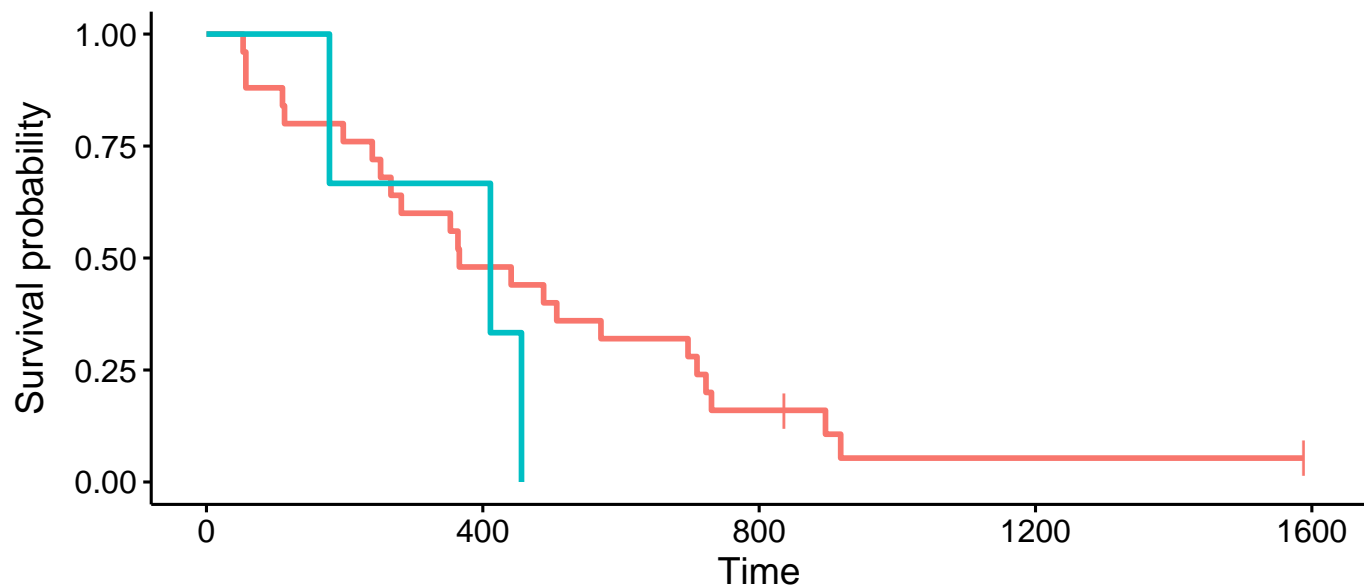


Number at risk

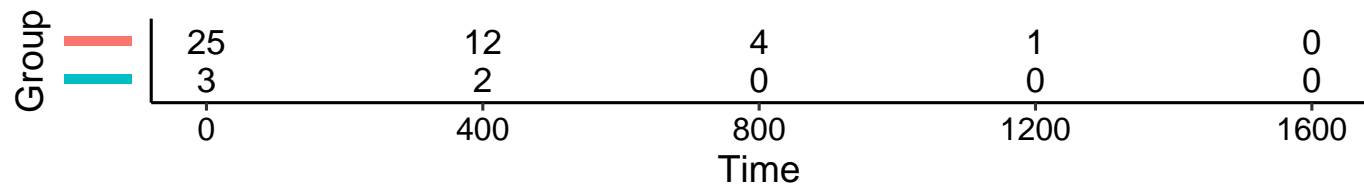


Subset #7.05 ( $p = 0.397$ ,  $HR = 1.716$ ,  $CI[0.492, 5.988]$ )

Group + Low + High

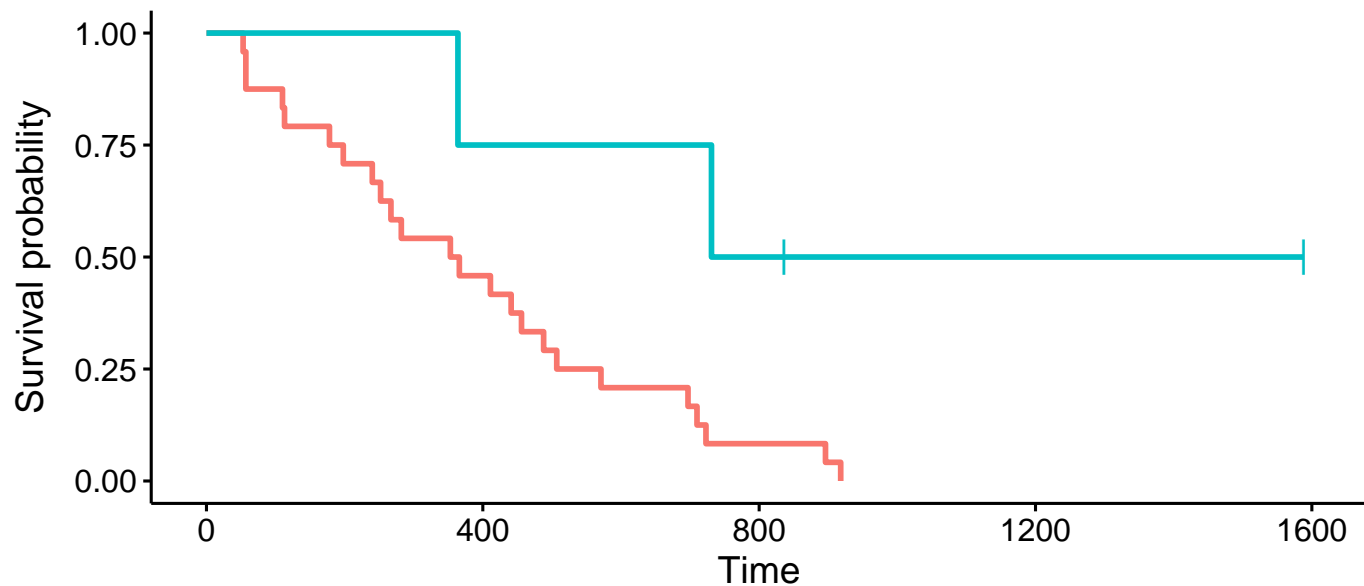


Number at risk

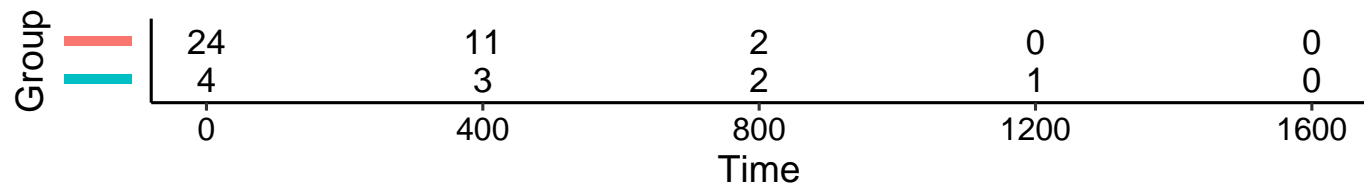


Subset #8.01 ( $p = 0.036$ , HR = 0.208, CI[0.048,0.905])

Group + Low + High



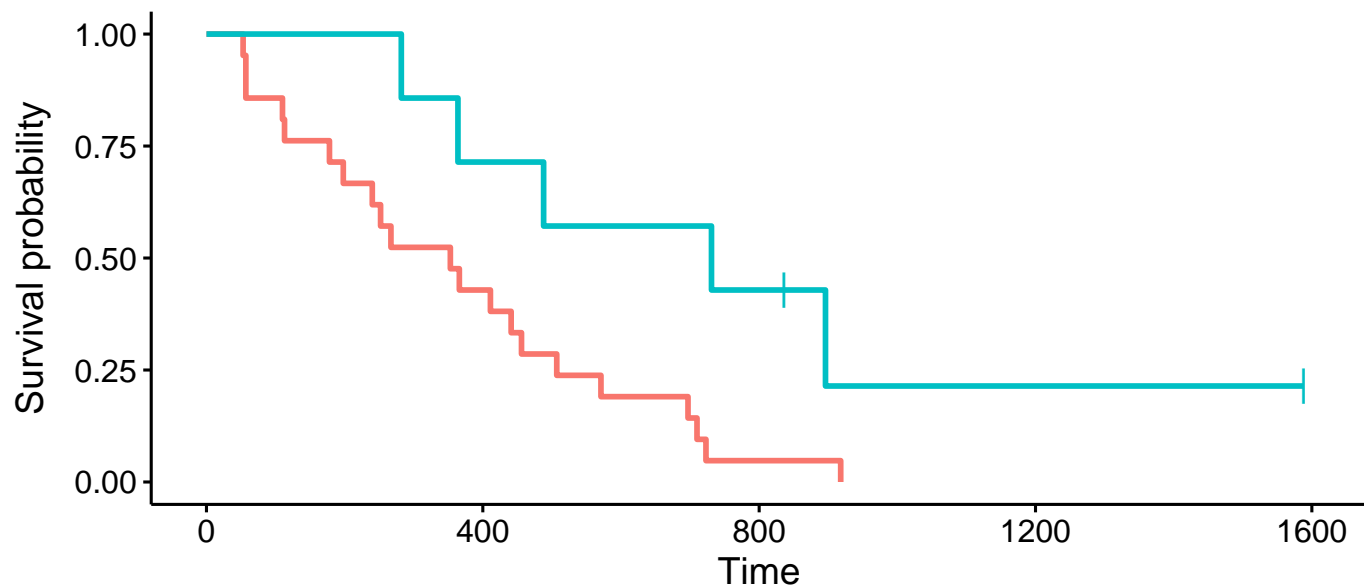
Number at risk



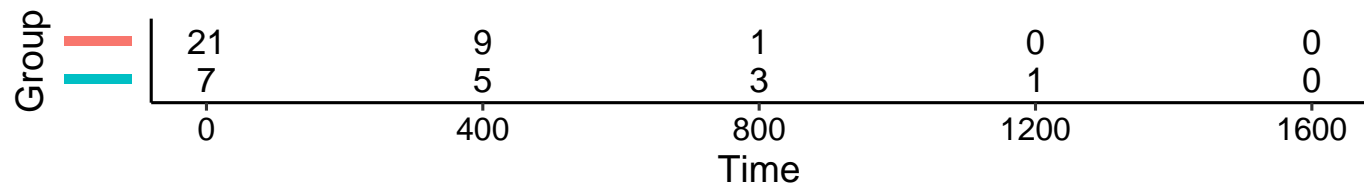


Subset #8.05 ( $p = 0.025$ , HR = 0.315, CI[0.114,0.866])

Group + Low + High

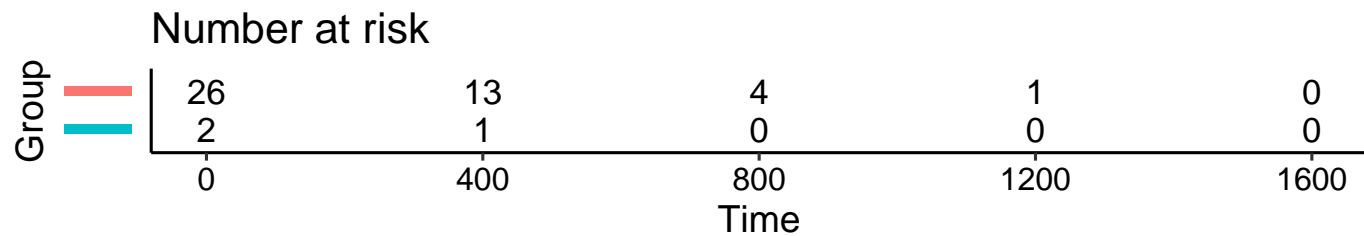
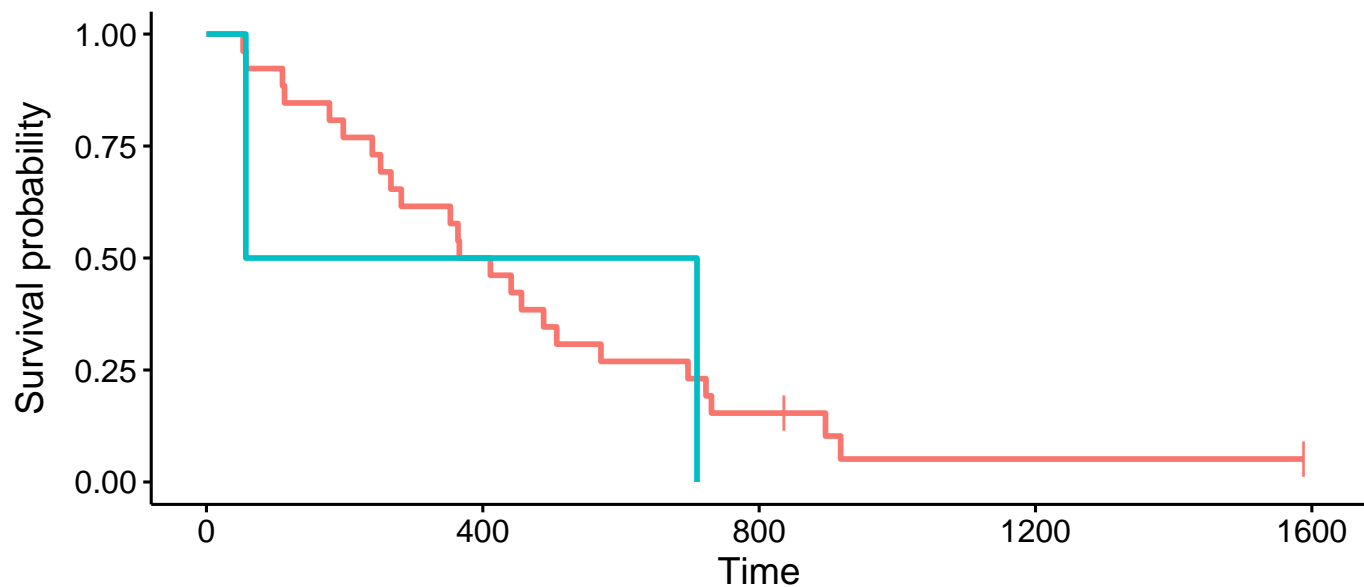


Number at risk



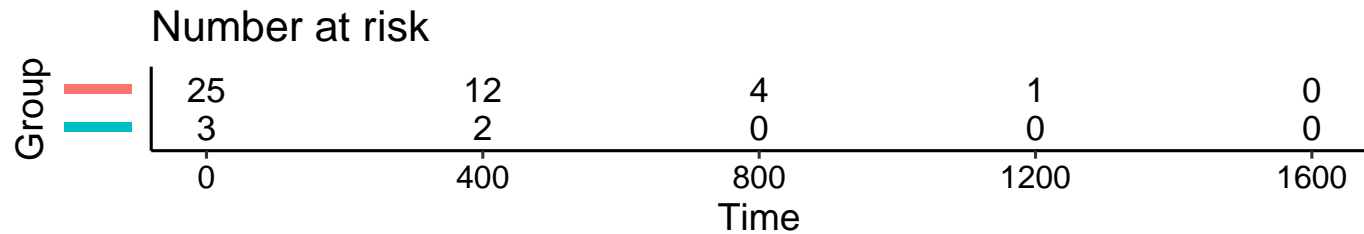
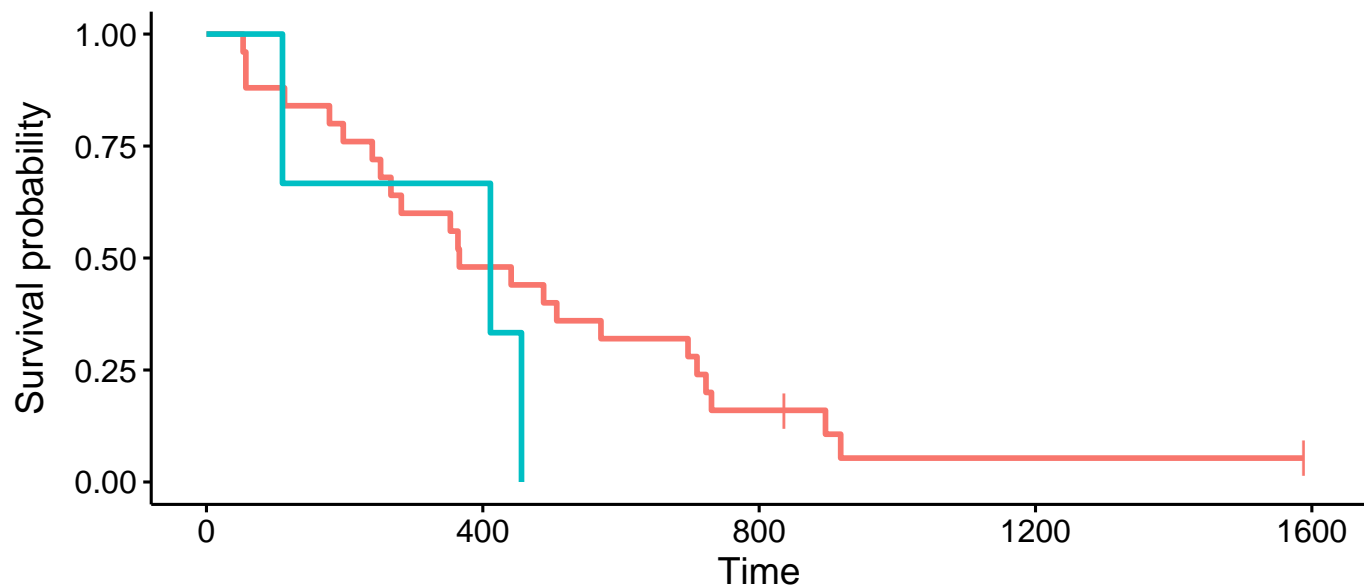
Subset #9.01 ( $p = 0.72$ , HR = 1.306, CI[0.302,5.646])

Group + Low + High



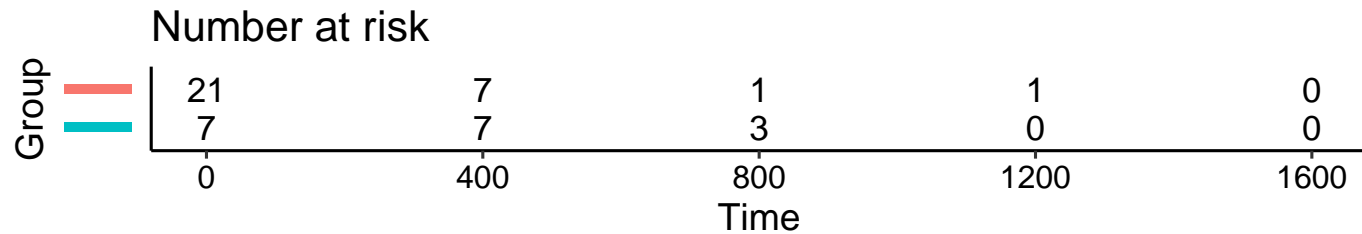
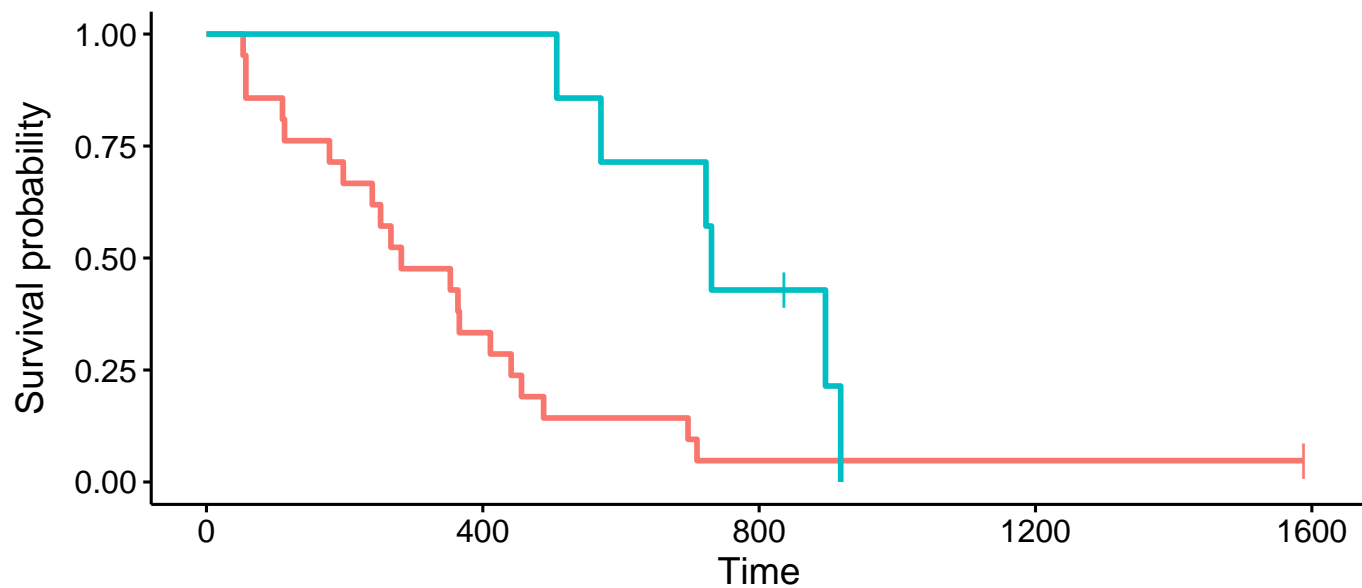
Subset #9.05 ( $p = 0.353$ , HR = 1.808, CI[0.518,6.312])

Group + Low + High



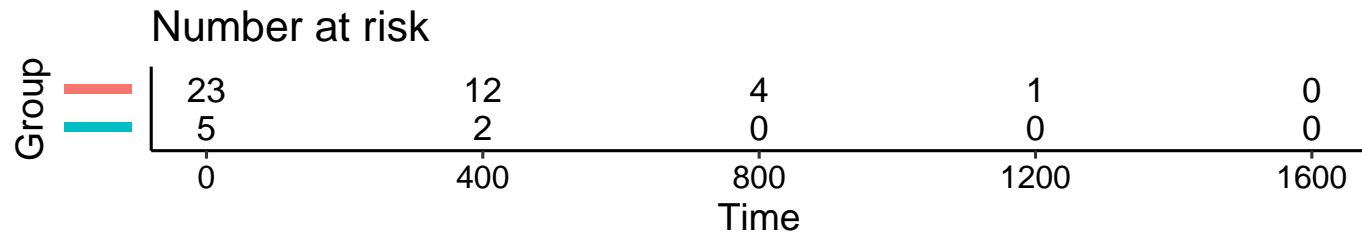
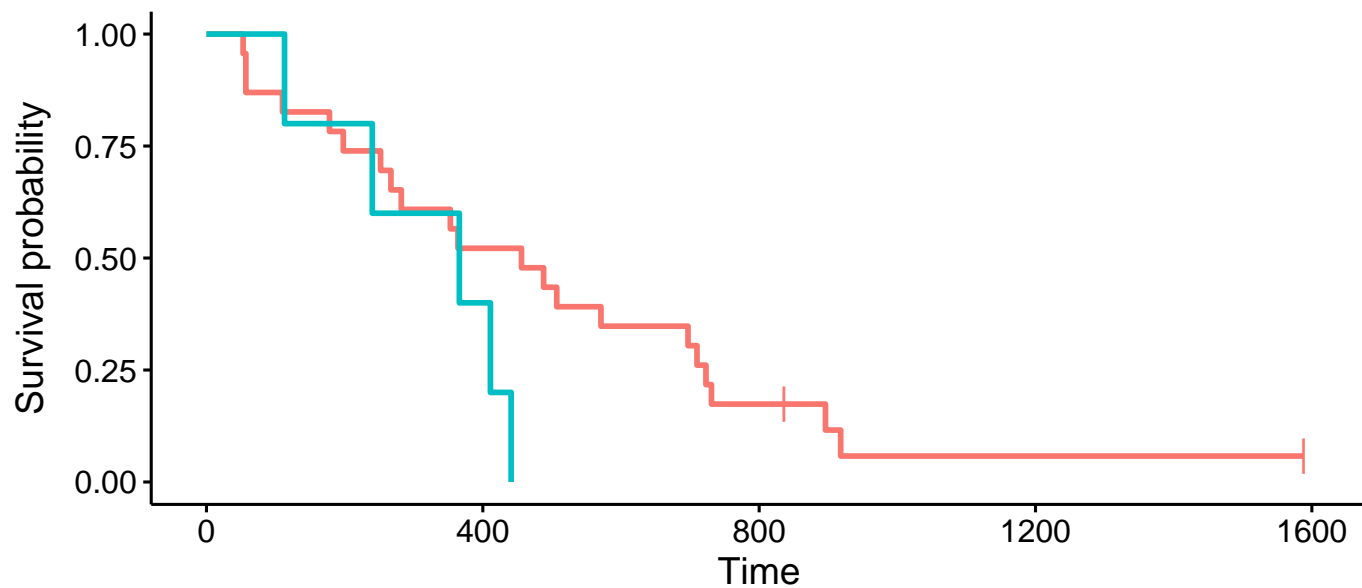
Subset #10.01 ( $p = 0.009$ , HR = 0.278, CI[0.106,0.73])

Group + Low + High



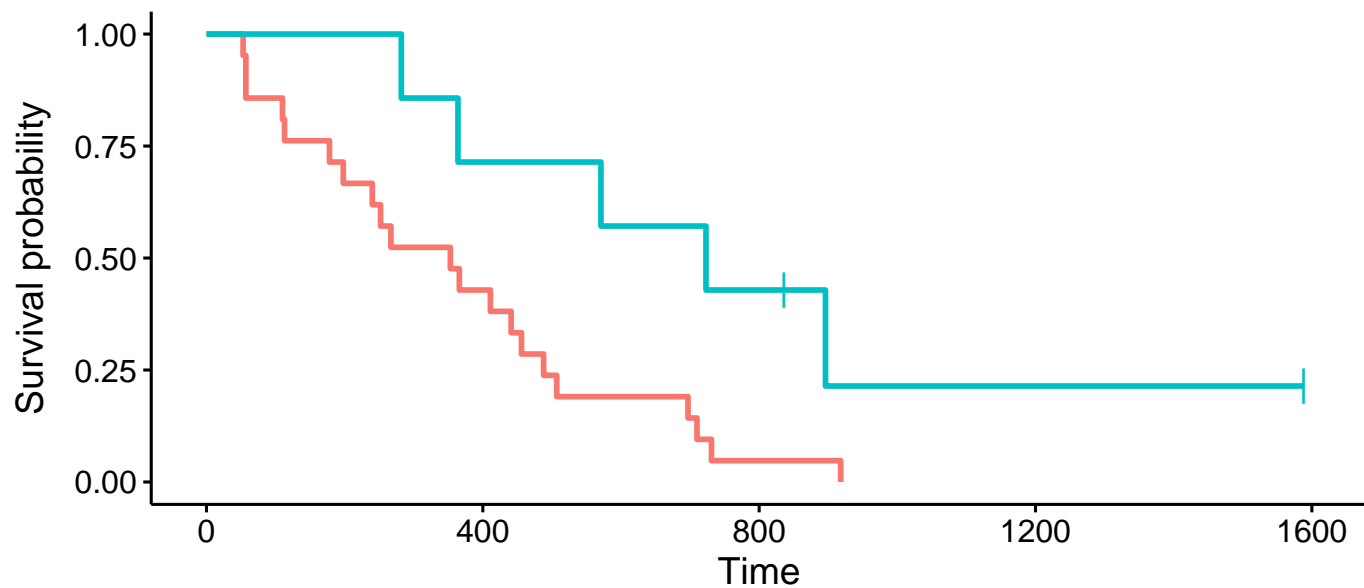
Subset #10.05 ( $p = 0.149$ ,  $HR = 2.187$ ,  $CI[0.755, 6.331]$ )

Group    + Low    + High

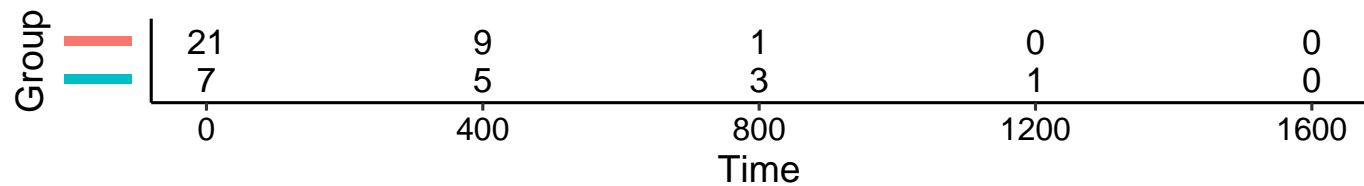


Subset #11.01 ( $p = 0.026$ , HR = 0.322, CI[0.119,0.875])

Group + Low + High

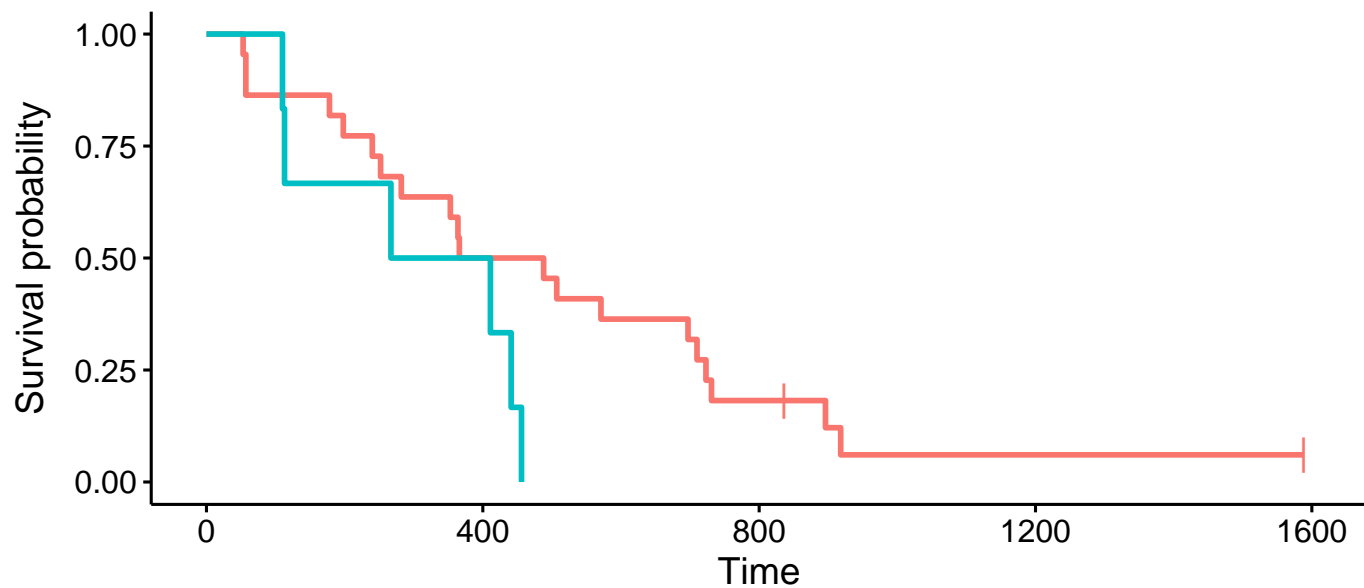


Number at risk

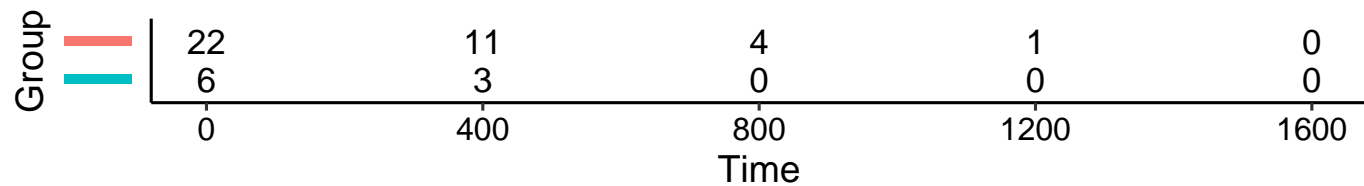


Subset #11.05 ( $p = 0.099$ , HR = 2.325, CI[0.854,6.328])

Group + Low + High

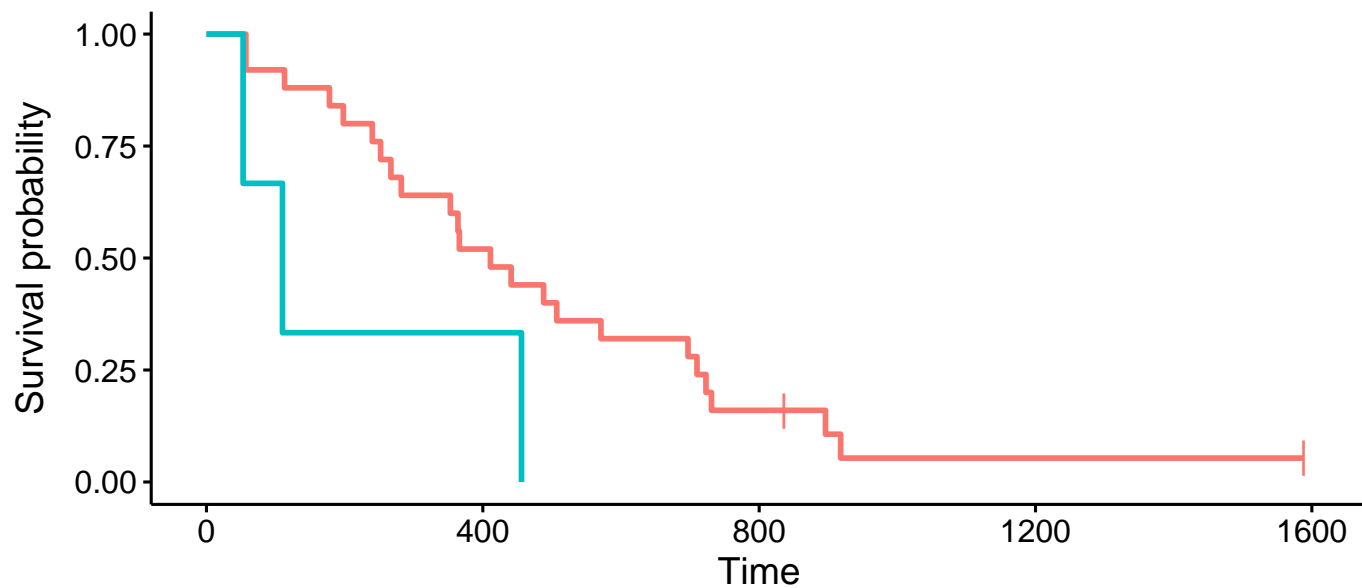


Number at risk

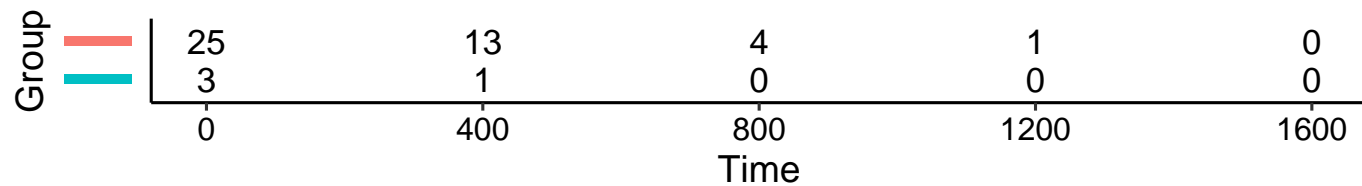


Subset #12.01 ( $p = 0.074$ , HR = 3.143, CI[0.897,11.015])

Group + Low + High



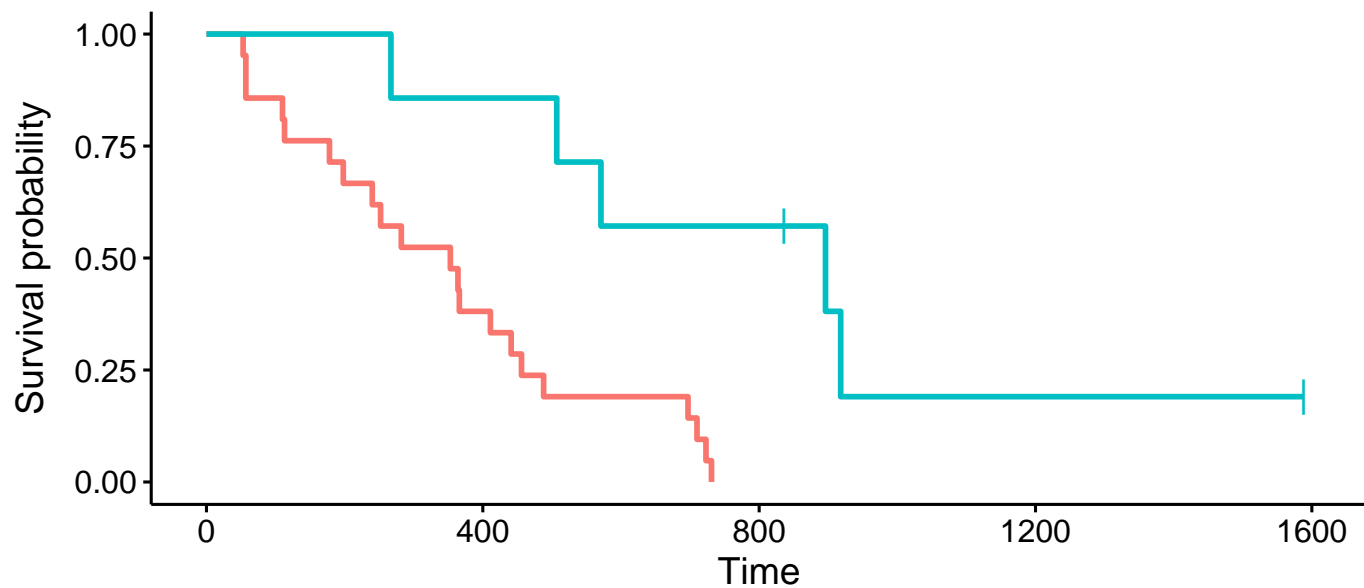
Number at risk



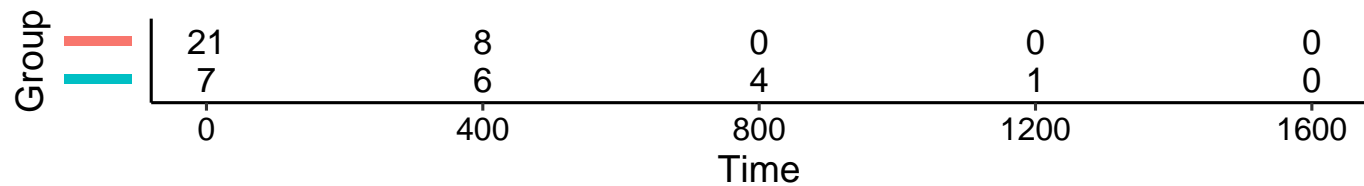


Subset #12.05 ( $p = 0.006$ ,  $HR = 0.172$ ,  $CI[0.049, 0.598]$ )

Group + Low + High

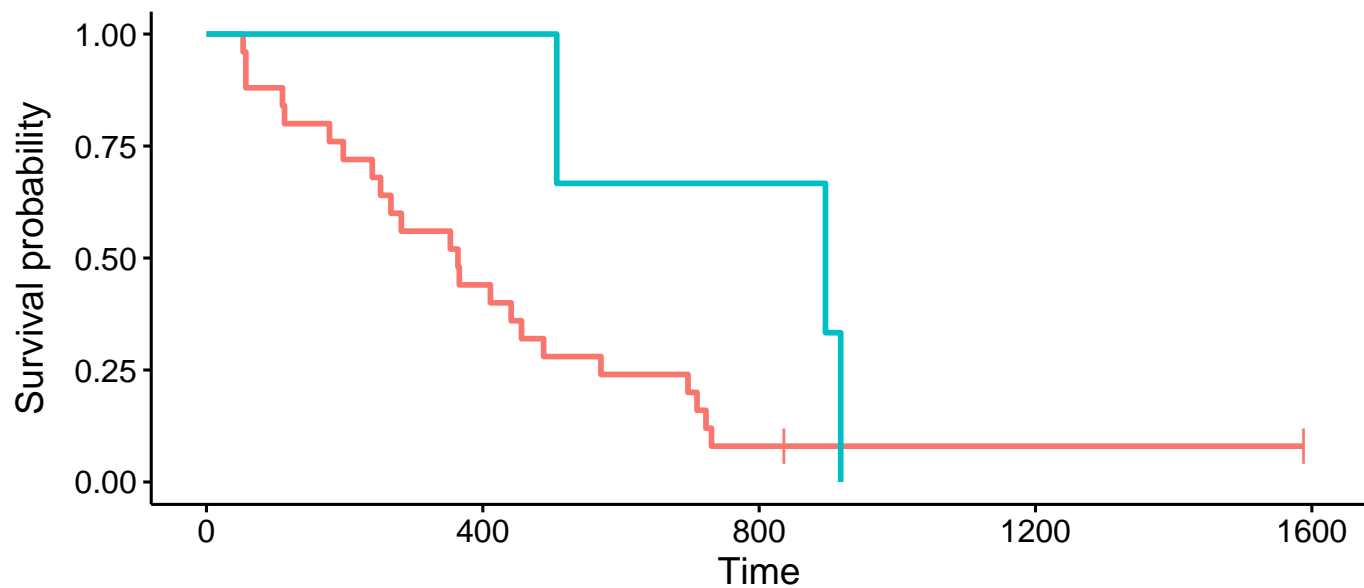


Number at risk

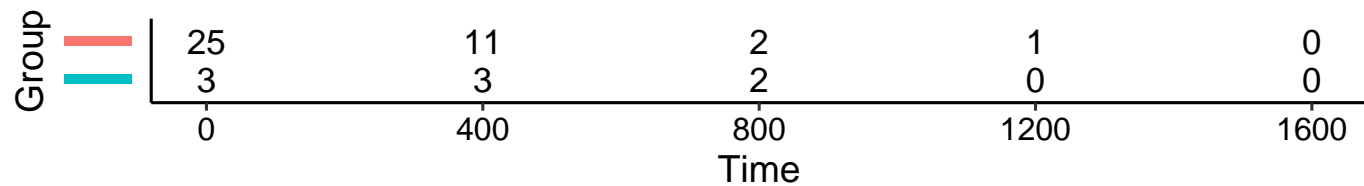


Subset #13.01 ( $p = 0.159$ ,  $HR = 0.407$ ,  $CI[0.117, 1.421]$ )

Group + Low + High

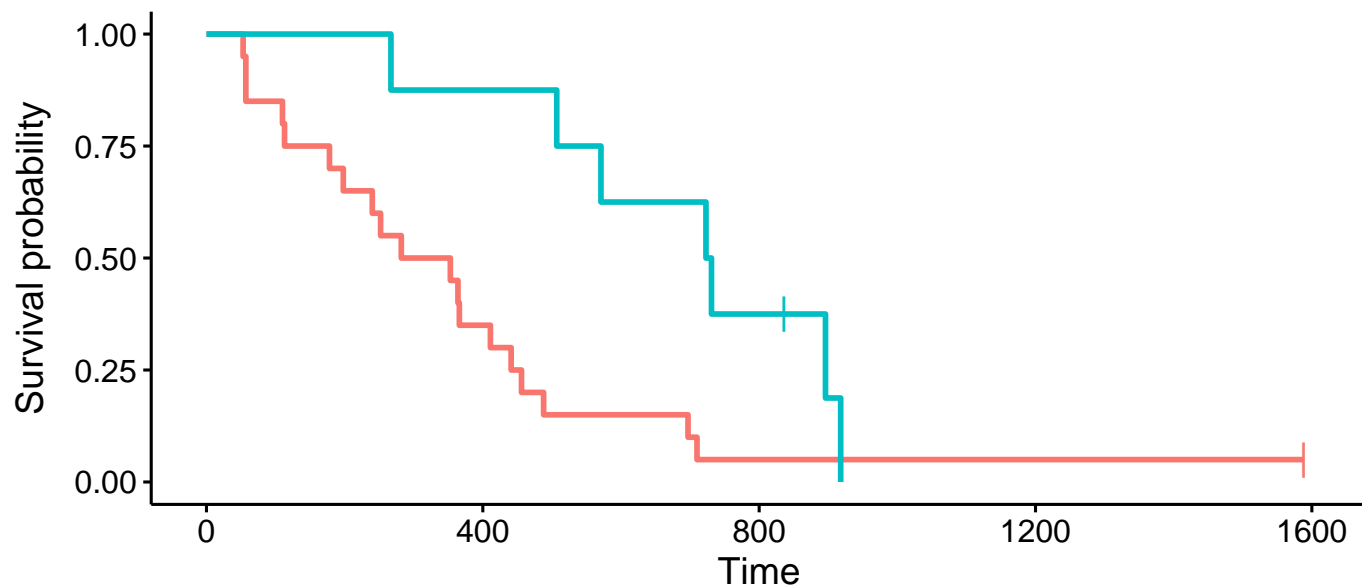


Number at risk

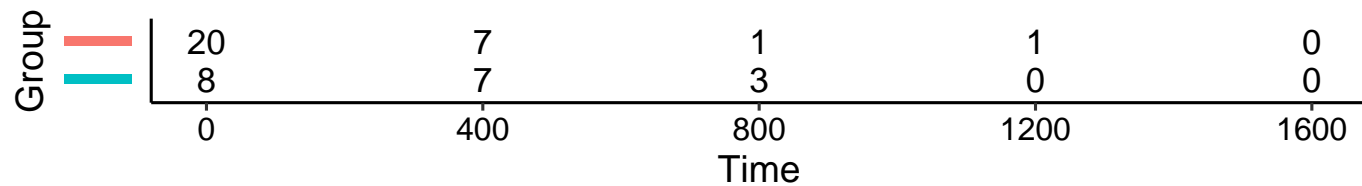


Subset #13.05 ( $p = 0.018$ , HR = 0.332, CI[0.133,0.828])

Group + Low + High

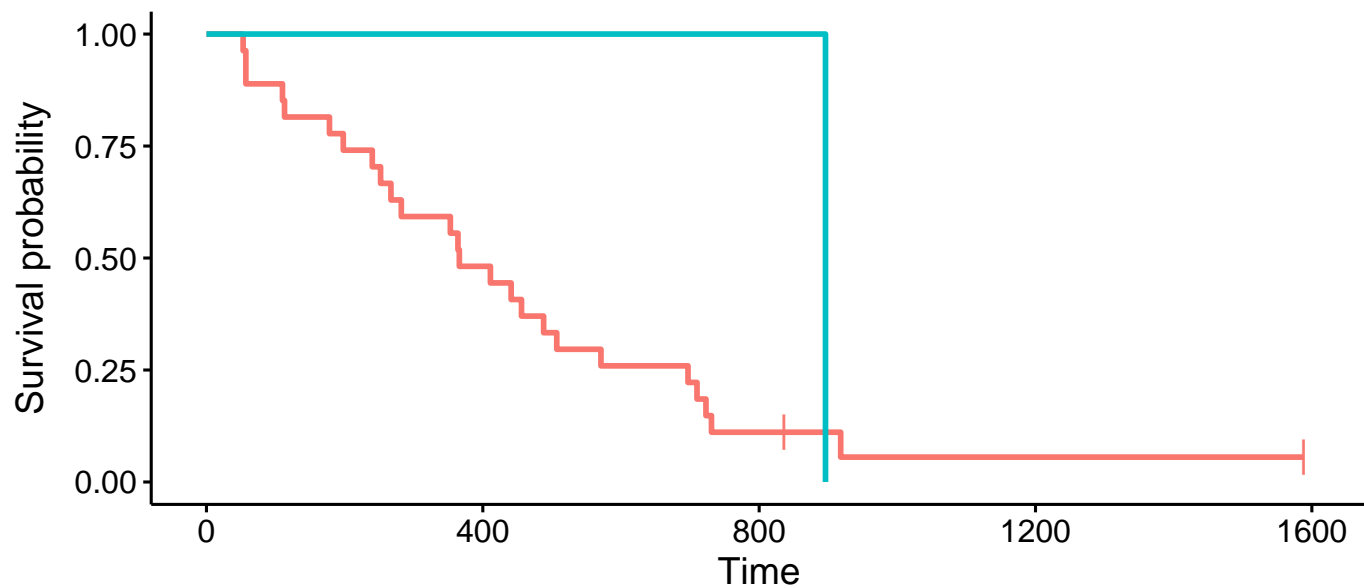


Number at risk

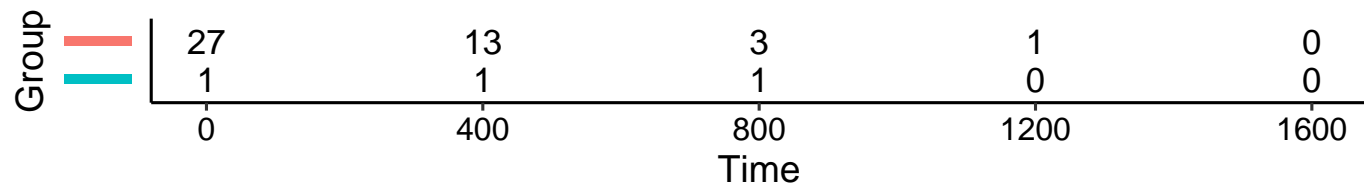


Subset #14.01 ( $p = 0.404$ , HR = 0.421, CI[0.055,3.212])

Group + Low + High

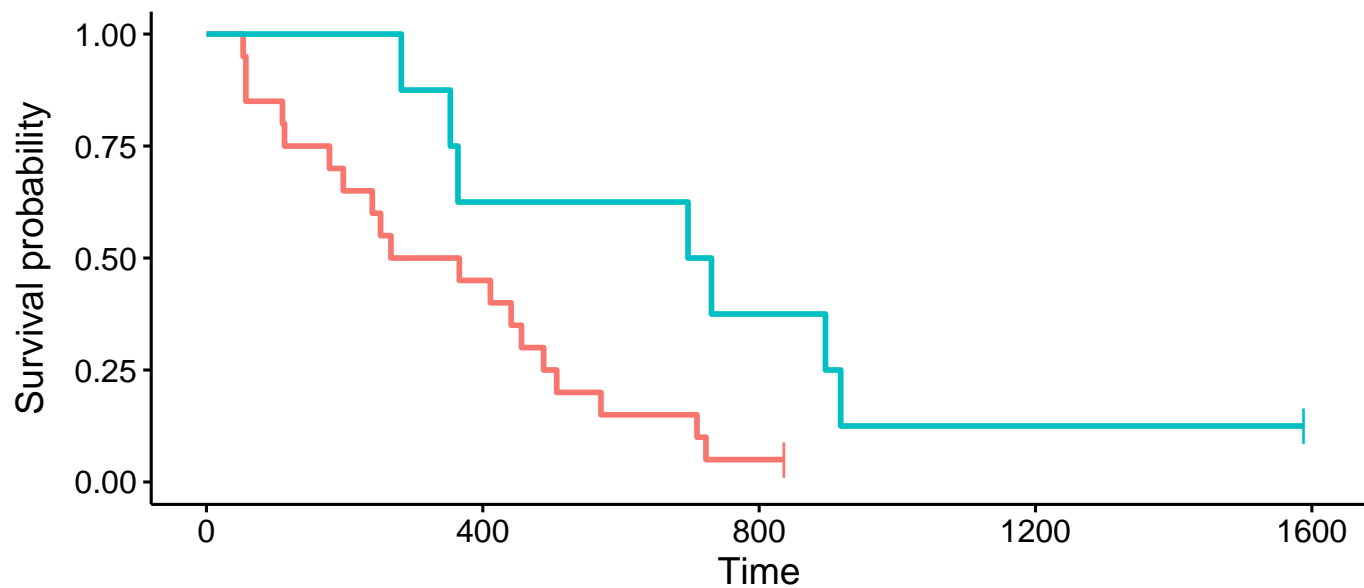


Number at risk

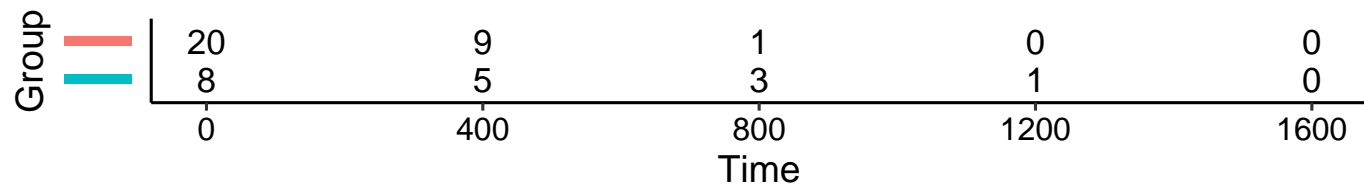


Subset #14.05 ( $p = 0.029$ ,  $HR = 0.322$ ,  $CI[0.116, 0.89]$ )

Group + Low + High

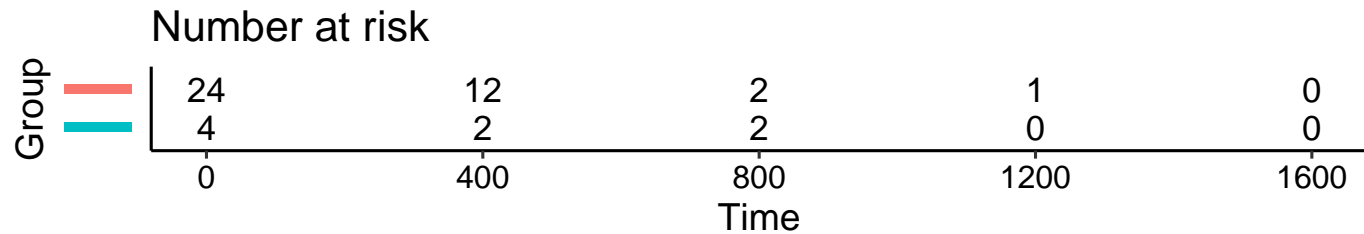
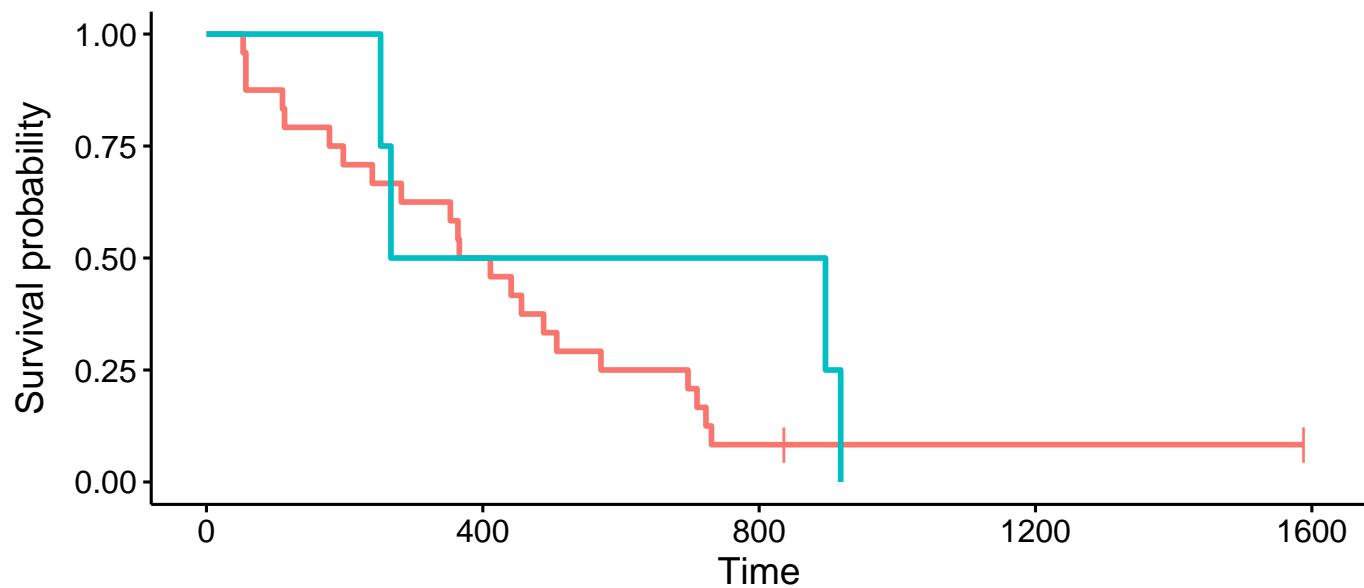


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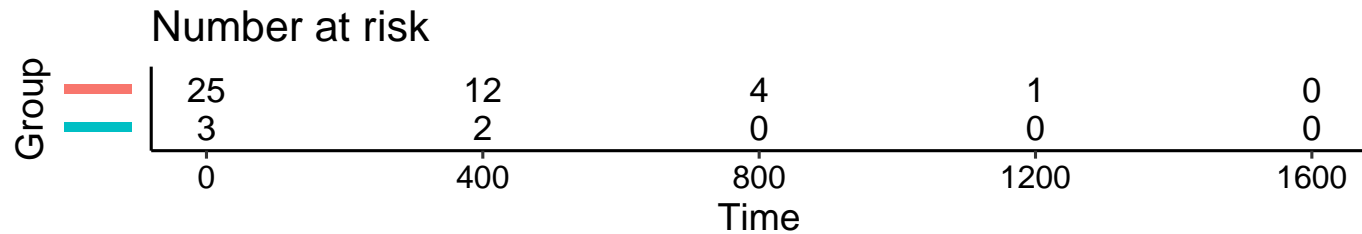
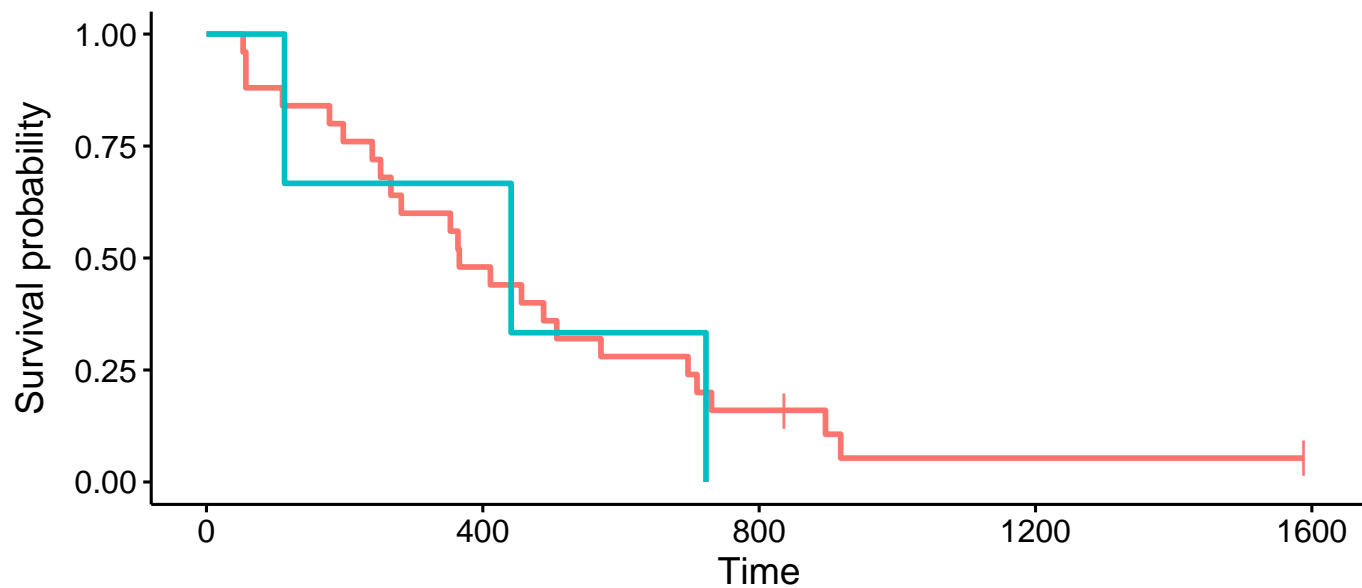
Subset #15.05 ( $p = 0.409$ ,  $HR = 0.625$ ,  $CI[0.205, 1.907]$ )

Group    + Low    + High



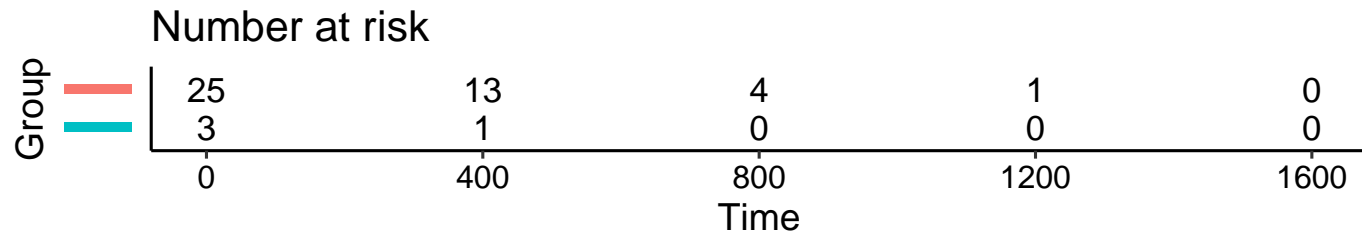
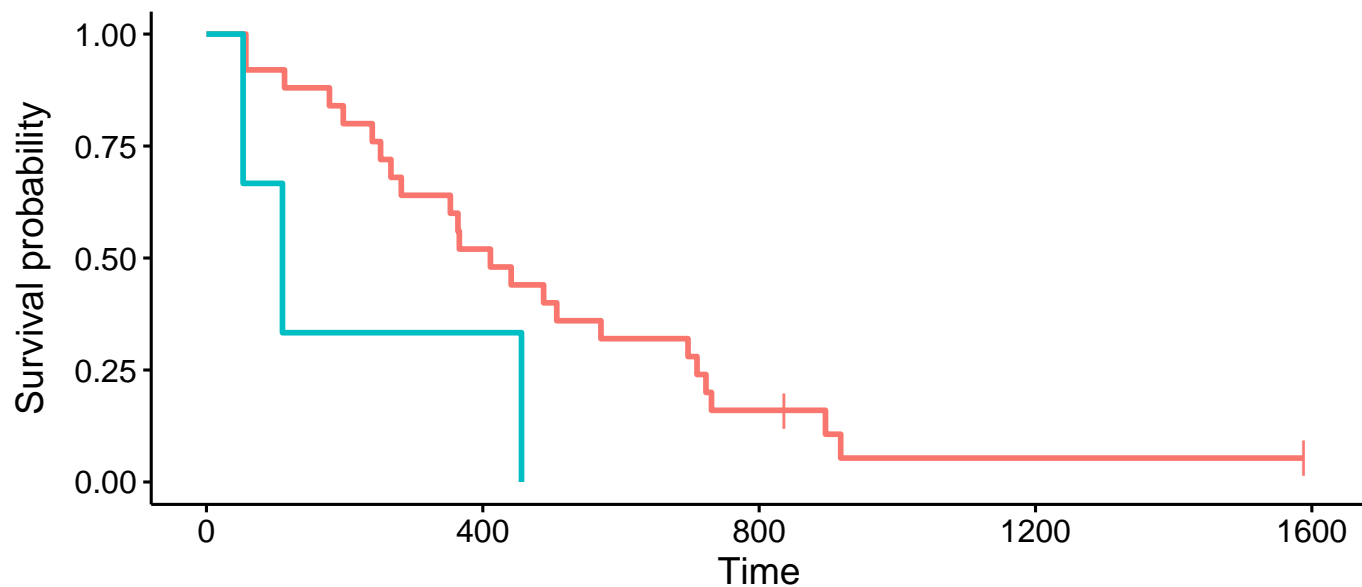
Subset #16.05 ( $p = 0.825$ ,  $HR = 1.147$ ,  $CI[0.34, 3.873]$ )

Group + Low + High



Subset #17.05 ( $p = 0.074$ ,  $HR = 3.143$ ,  $CI[0.897, 11.015]$ )

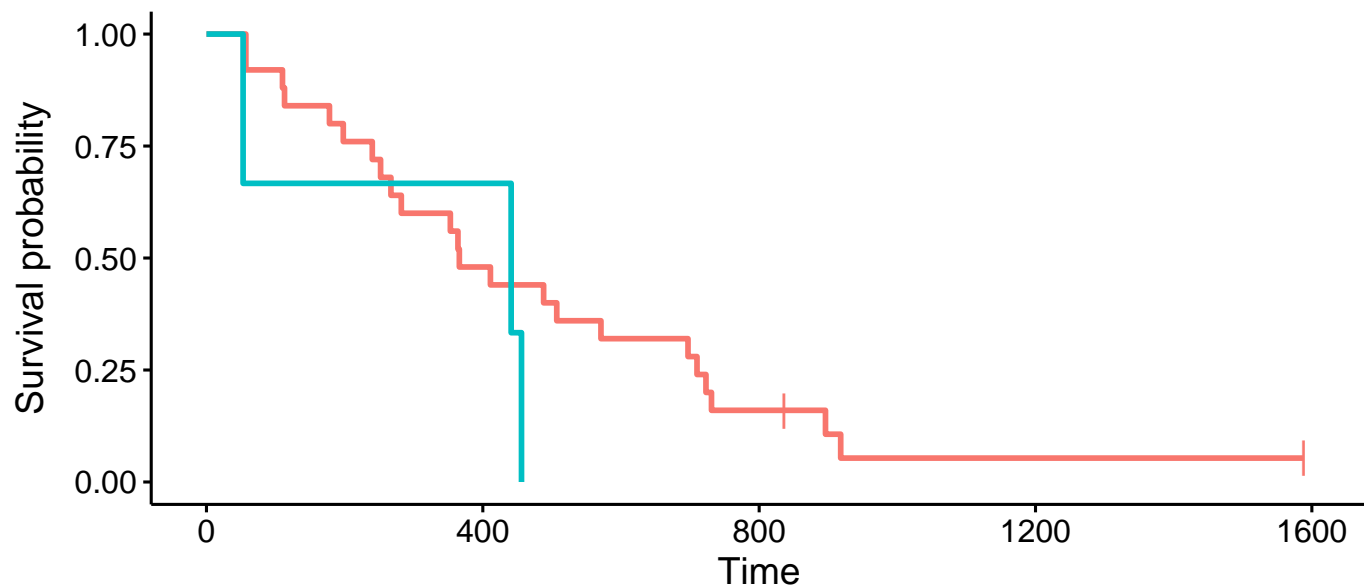
Group    + Low    + High



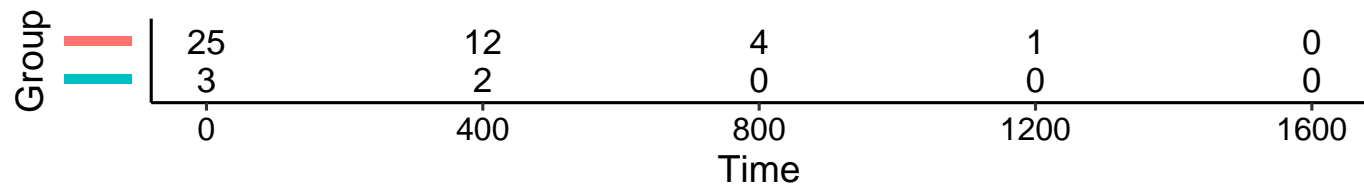


Subset #18.05 ( $p = 0.333$ , HR = 1.856, CI[0.53,6.493])

Group + Low + High

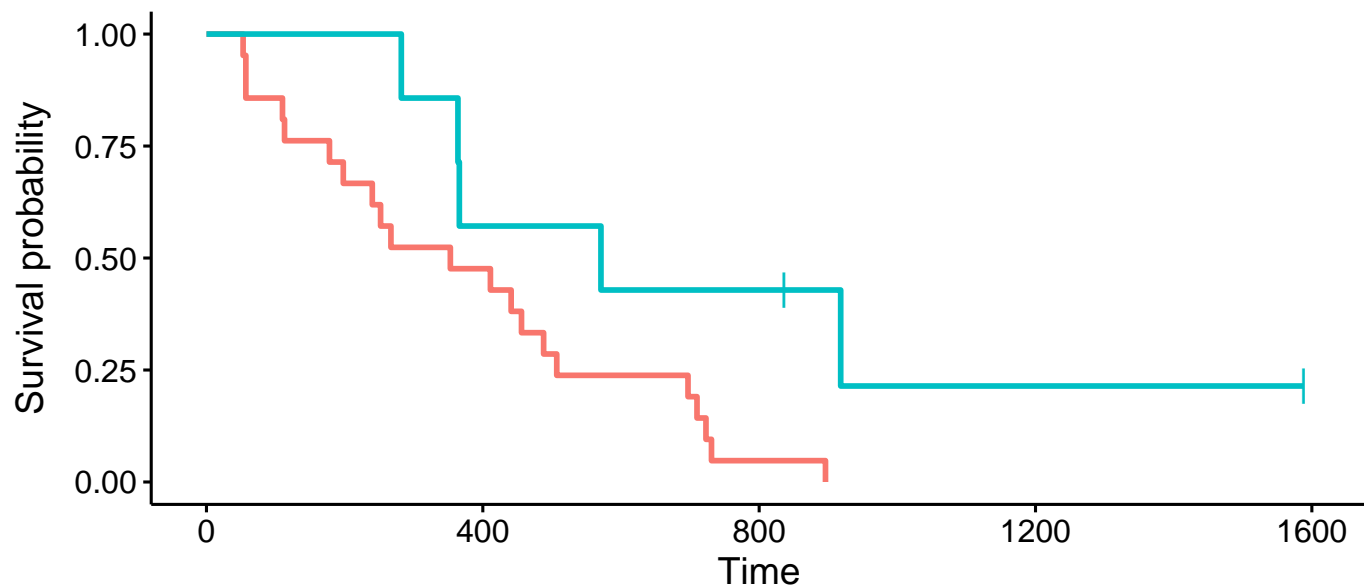


Number at risk

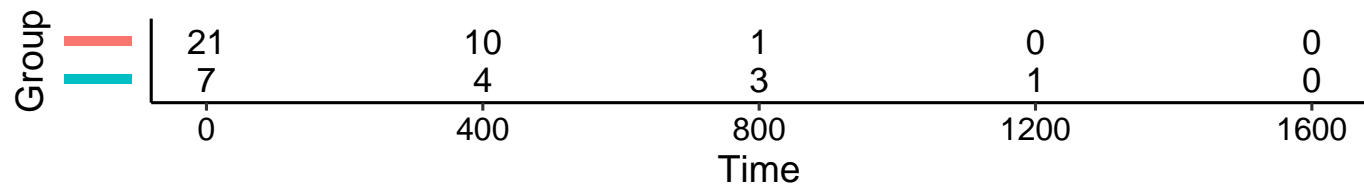


Subset #19.05 ( $p = 0.037$ ,  $HR = 0.314$ ,  $CI[0.106,0.931]$ )

Group + Low + High

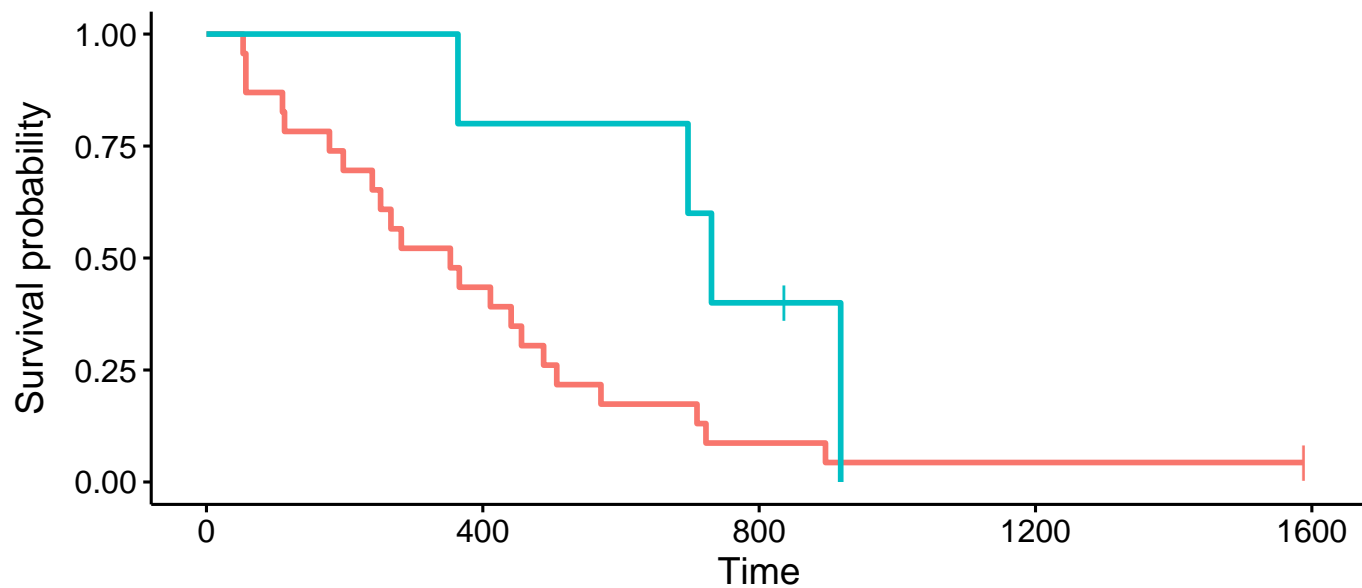


Number at risk

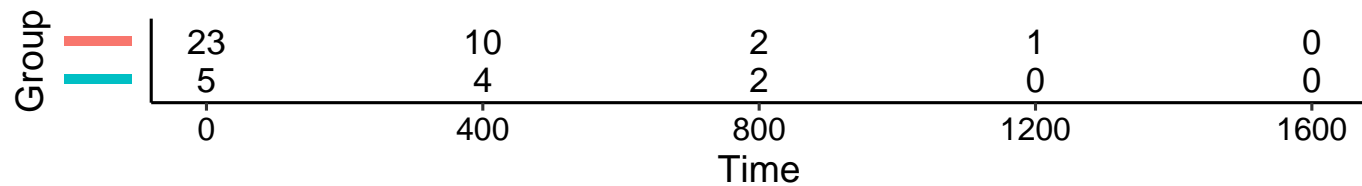


Subset #20.05 ( $p = 0.072$ , HR = 0.368, CI[0.124,1.092])

Group + Low + High

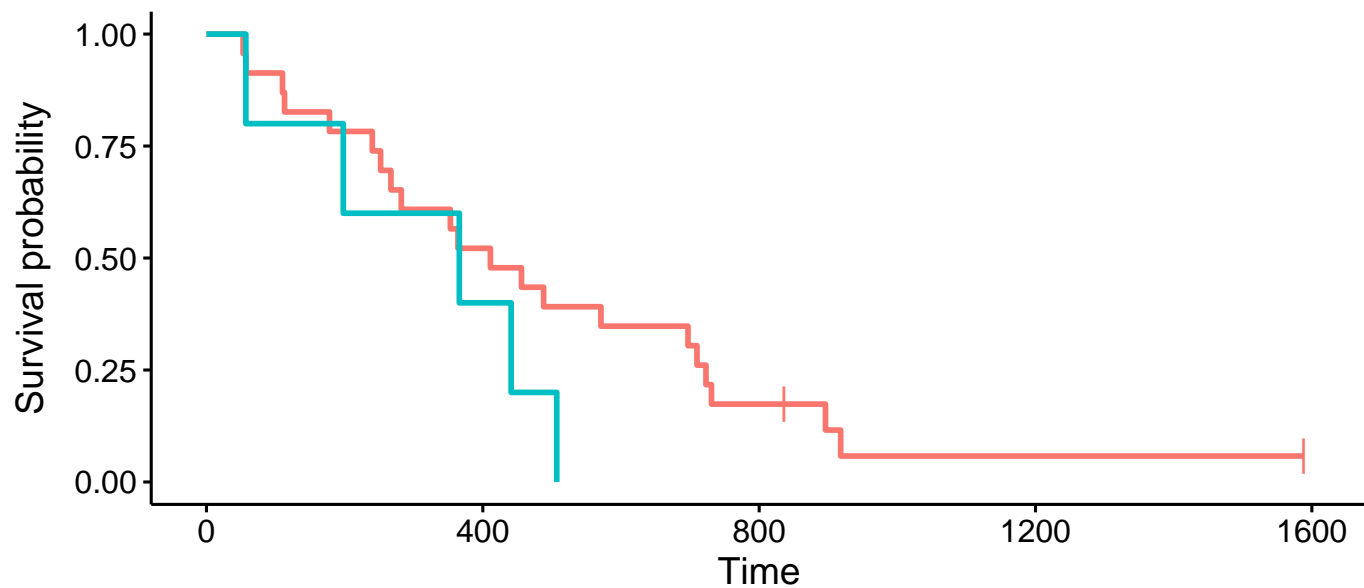


Number at risk

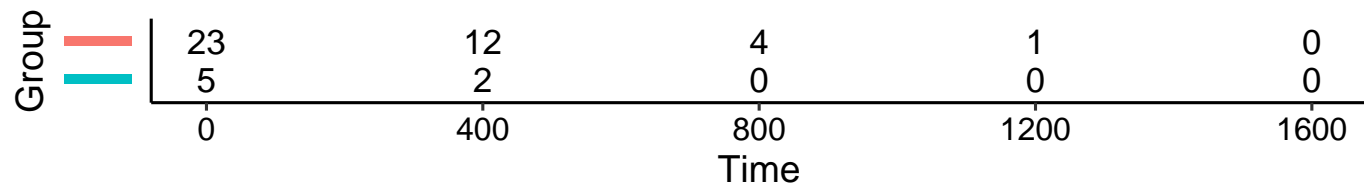


Subset #21.05 ( $p = 0.206$ , HR = 1.939, CI[0.694,5.417])

Group + Low + High

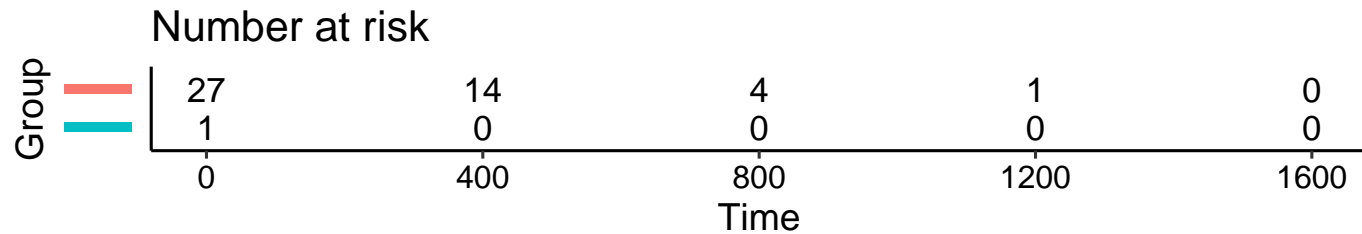
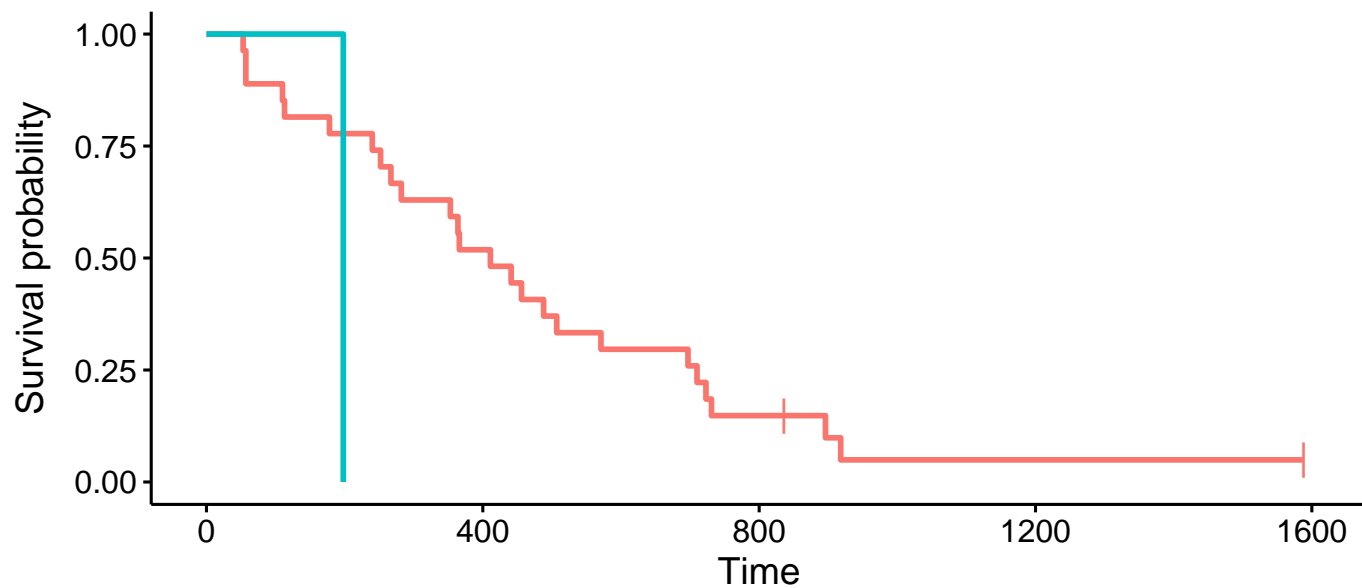


Number at risk



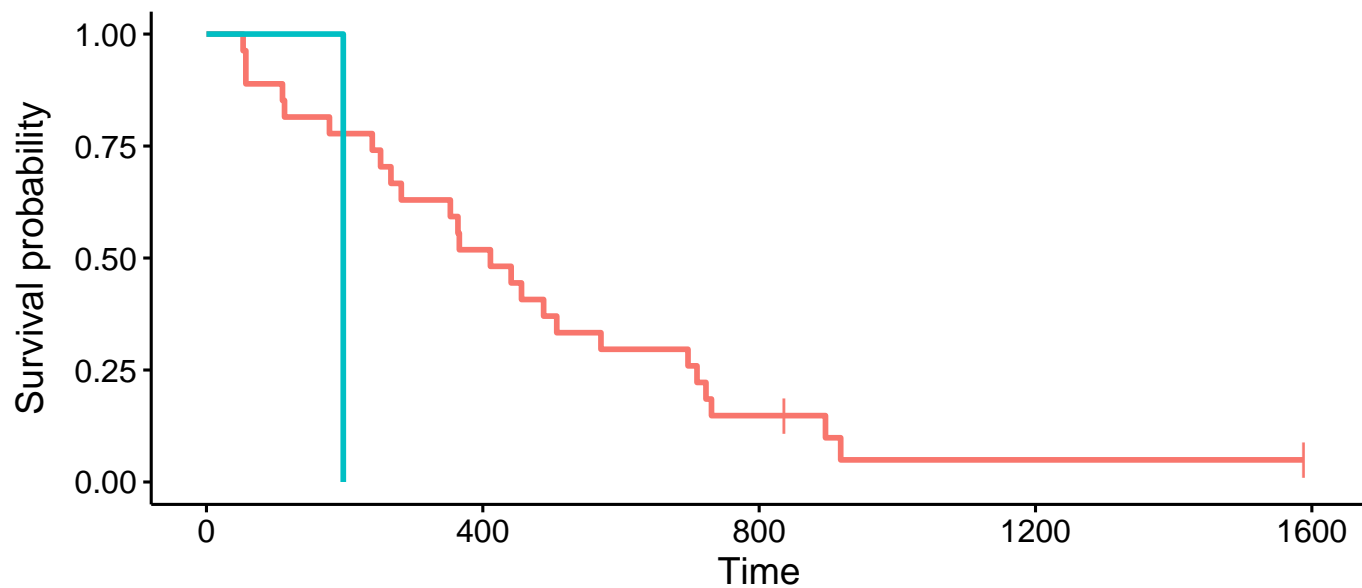
Subset #22.05 ( $p = 0.201$ ,  $HR = 3.976$ ,  $CI[0.478, 33.056]$ )

Group    + Low    + High



Subset #23.05 ( $p = 0.201$ ,  $HR = 3.976$ ,  $CI[0.478, 33.056]$ )

Group + Low + High



Number at risk

