Fit a Kaplain Meier Curve for a specific variable for differnt survival conditions

Variable

Mutation Status ▼

Survival Conditions

Dead to Breast Cancer (DOBC) ▼

Generate

Y-axis Length

0 — 1

0   0.1   0.2   0.3   0.4   0.5   0.6   0.7   0.8   0.9   1

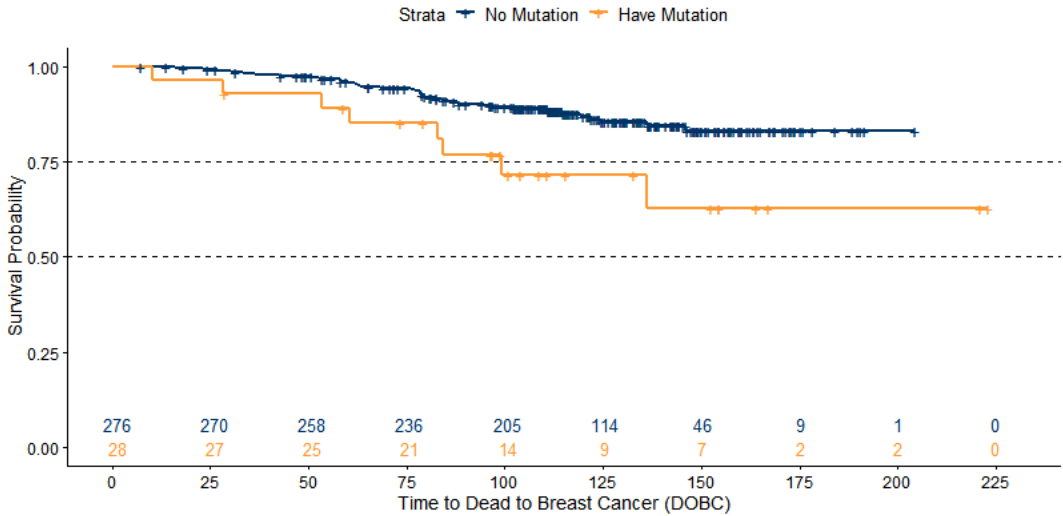**X-axis Length**

0 — 230

0   23   46   69   92   115   138   161   184   207   230

Generate the entire risk table

The Kaplan Meier Curve is:

```
Call: survfit(formula = Surv(Time, Event) ~ variable, data = Data)

    1 observation deleted due to missingness
              n events median 0.95LCL 0.95UCL
variable=0 276     35     NA      NA      NA
variable=1  28      8     NA     136      NA
```


Use the x and y axises at the side to adjust the scale of the graph.