

## KM Plot

### Text area

1. **Purpose:** Displays time-to-event analysis for different treatment groups.
2. **X-axis:** Time (e.g., days from randomization).
3. **Y-axis:** Survival Probability (ranging from 1.0 to 0.0).
4. **Lines:** One for each treatment group, showing the probability of survival over time.
5. **Censoring:** Marked with ticks to indicate subjects without events at the last known time.
6. **Interpretation:** Steeper drops indicate higher event occurrence. Compare curves to assess treatment effect.

### Kaplan-Meier Plot

