## Figures

Diagram

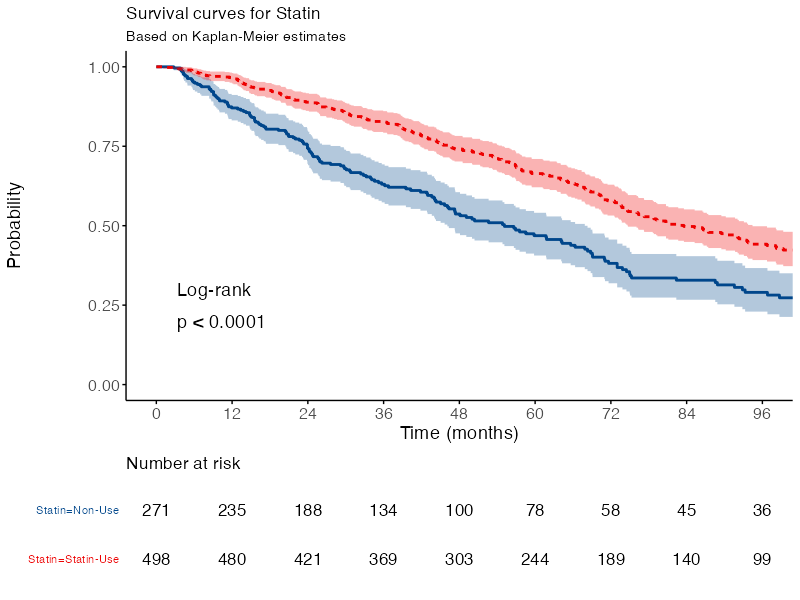
Description automatically generated with low confidence

Figure 1a: Forrest plot for effect sizes (seconds) in multivariate linear regression analysis for timed-up-go (TUG) after rehabilitation. Reference levels for \*=BKA, \*\*=Normal/Moderate Renal Failure, \*\*\*=None group.

Diagram

Description automatically generated with low confidence

Figure 1b: Forrest plot for effect sizes (meters) in multivariate linear regression analysis for 2-minute walking distance after rehabilitation. Reference levels for \*=BKA, \*\*=Normal/Moderate Renal Failure, \*\*\*=None group.



Probability

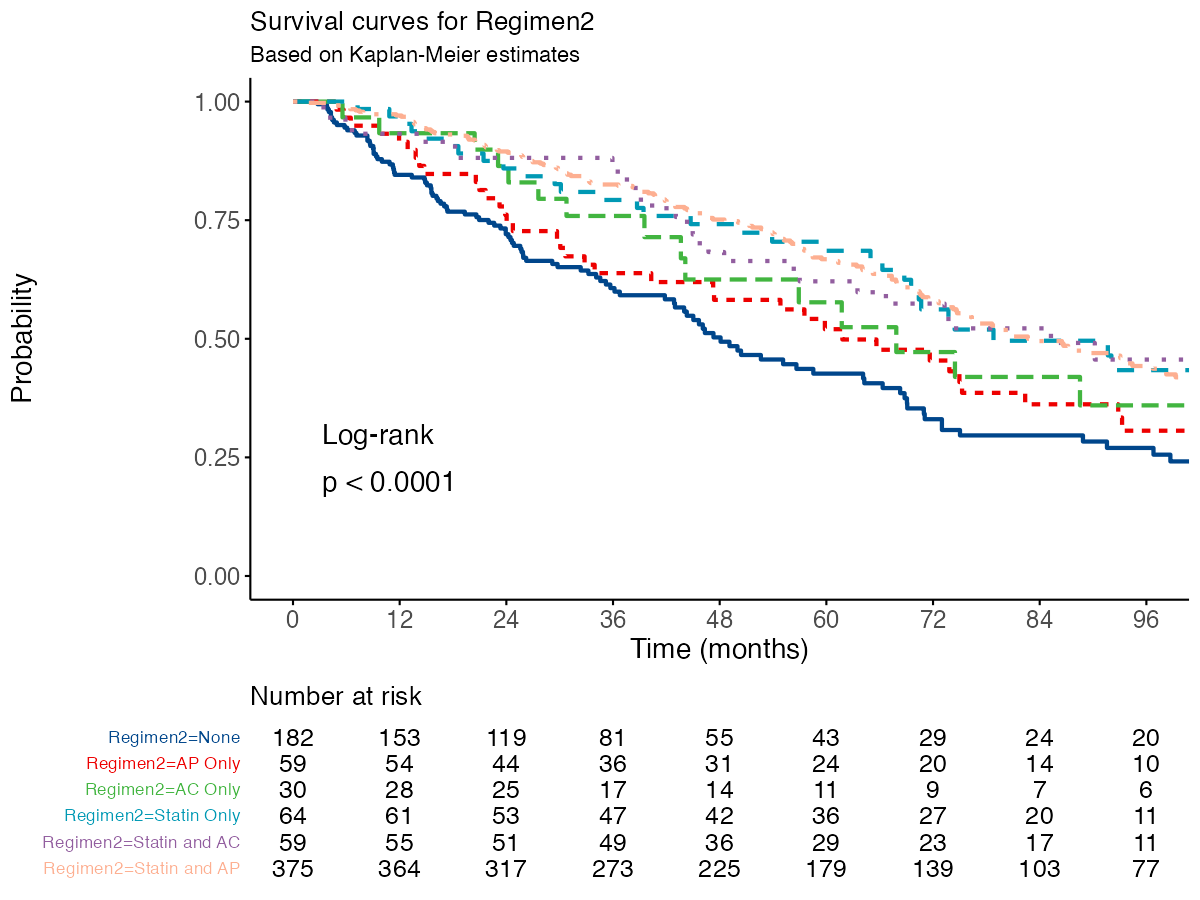
**Non-Use**

**Statin-Use**

**Non-Use** Reference group

**Statin-Use** HR 0.59 (0.48-0.72, p<0.001)

Figure 2a: Kaplan-Meier survival analysis comparing amputees using statin with those not using statins.



**None**

**AP-Only**

**AC-Only**

**Statin-Only**

**Statin/AC**

**Statin/AP**

Probability

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | None |  |  | Reference group |  |
|  | **AP-Only** |  |  | HR 0.71 (0.49-1.04, p=0.076) |  |
|  | **AC-Only** |  |  | HR 0.76 (0.46-1.25, p=0.273) |  |
|  | **Statin-Only** |  |  | HR 0.53 (0.36-0.78, p=0.001) |  |
|  | **Statin/AC** |  |  | HR 0.58 (0.39-0.87, p=0.008) |  |
|  | **Statin/AP** |  |  | HR 0.51 (0.40-0.65, p<0.001) |  |

Figure 2b: Subgroup Kaplan-Meier survival analysis comparing statin and antithrombotic drug combinations.

Chart, scatter chart

Description automatically generated

Figure 3: Forrest plot for hazard ratios in Cox-regression analysis for survival. Reference levels for \*=BKA, \*\*=Normal/Moderate Renal Failure, \*\*\*=None group.