

The plot displays the survival probability over 60 days post-injury for two groups: 'No surgery' (n=10) and 'Surgery' (n=10). The y-axis represents the probability of survival from 0 to 1.0. The 'No surgery' group (blue line) shows a survival probability of 0.0 from day 0 to day 5, then jumps to 0.6 at day 5, and remains at 0.6 until day 60. The 'Surgery' group (red line) shows a survival probability of 0.0 from day 0 to day 2, then jumps to 0.4 at day 2, and remains at 0.4 until day 60.

acetaminophen\_and\_oxycodone

Days Post-Injury