

The figure displays a 10x10 grid representing the distribution of 1000 data points. The x-axis and y-axis both range from 0 to 60. The grid cells are colored based on the number of data points they contain: gray for 1 point and black for 2 points. The distribution is sparse, with most cells containing only one data point. There are four specific cells that contain two data points each, located at the intersections (10, 10), (10, 20), (20, 10), and (20, 20). These four cells are black, while all other cells are gray.

Days Post-Injury