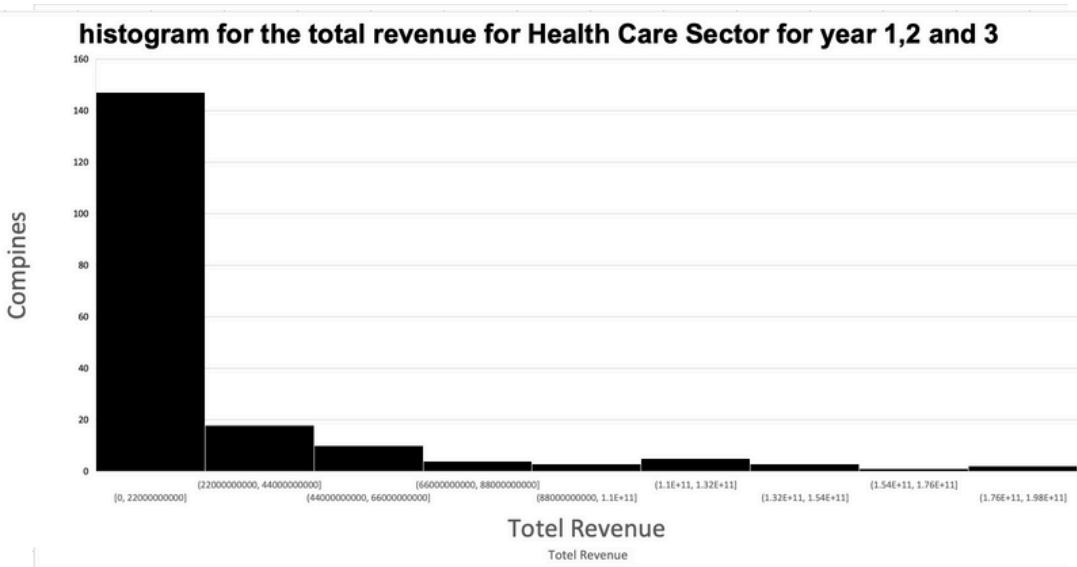


Comparing Healthcare: Exploring Revenue Distributions



Here are the histograms depicting the total revenue for healthcare sectors. Their distributions are right-skewed or positively skewed, as evidenced by the notable difference between the mean and median values.

The mean total revenue for healthcare companies is substantially higher at \$22,609,406,250 compared to the median value of \$8,316,140,000. This discrepancy highlights the presence of outliers with exceptionally high revenues, contributing to the right-skewed distribution observed in the data. Additionally, the standard deviation of total revenue for healthcare companies is \$35,900,000,000, indicating significant variability in revenue among companies within the sector.

The range of total revenue spans from \$580,415,000 to \$185,000,000,000, resulting in a wide range of \$190,000,000,000. This variability underscores the diverse nature of revenue generation within the healthcare industry.

In summary, the statistical insights derived from the provided data showcase a right-skewed distribution of total revenue in the healthcare sector, with a few companies driving up the mean revenue substantially higher than the median. The significant variability and wide range further emphasize the complex and diverse financial landscape within the healthcare industry."