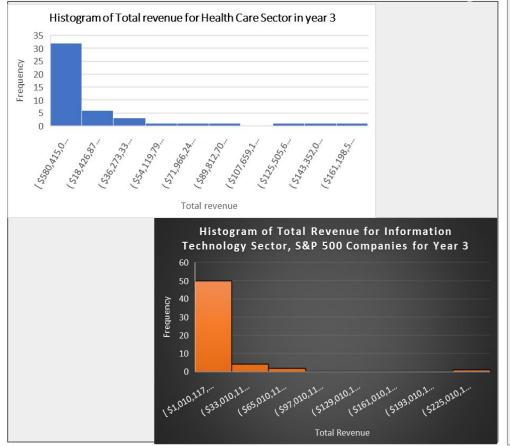
Does the Health Care Sector have similar Revenue Levels than the IT sector in year 3?



These are the histograms for the annual Revenue for Healthcare and IT sector companies reported for all companies in Year 3.

Both distributions are right-skewed. Analysis shows the mean of each is higher than the median.

The mean total revenue for companies categorized under Health Sector (\$24,918,770,489) was higher compared to mean total revenue for all IT companies (\$16,763,203,719). Which indicates that companies in the Health Sector have a higher total revenue on average than all industries categorized under the IT sector.

Likewise, the median for Healthcare is almost double (\$9.9 billion) the median for IT companies (\$5.2 billion).

The standard deviation for IT is also slightly less (\$35,399,950,074.68) than that of Healthcare companies (\$40,645,108,250.77). This means, the variability in Total revenue for Healthcare companies is higher, with more companies making above \$9 billion in total revenue, and more than 50% of the Healthcare companies realised more than \$24 billion in total revenue in Year 3.

The range shows that the Health Sector has a lesser spread of revenue earnings (\$178,464,585,000) than the IT sector which has a higher spread of revenue earnings (\$232,704,883,000). This shows that the spread in revenue earnings for Health sector companies is more consistent compared to that of the IT sector.