

Comparison of the statistics of R&D sector for Healthcare and IT industry-Year 2



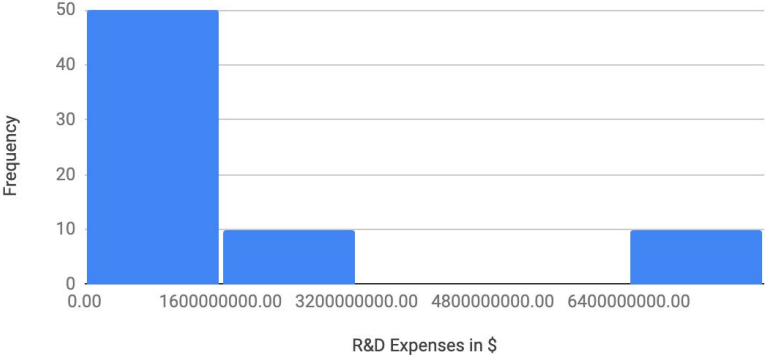


The two histograms show the comparison of investment in Research and Development by the Healthcare and IT sectors for year 2.

- The two distributions are right skewed, indicating the mean is higher than the median. The mean for the IT sector is \$1.3 billion and \$1 billion for the healthcare sector. The median for the IT sector is \$584 million and \$312 million for the Healthcare sector.
- The higher mean indicates that more companies are investing a moderate amount into their R&D.
- The Standard Deviation for IT is slightly higher (\$2.4 billion) than the healthcare (\$1.7 billion) which indicates there is more variability in IT. The IT industry invested \$11 Billion in R&D with more than 50% of the companies spending close to 1.3 Billion for the R&D department.
- Conclusion is that the IT sector had invested more than the healthcare sector into their Research and Development in Year 2.

[Link to my G-Sheet](#)

STATISTICS FOR HEALTHCARE INDUSTRY - YEAR 2



STATISTICS FOR THE IT INDUSTRY - YEAR 2

