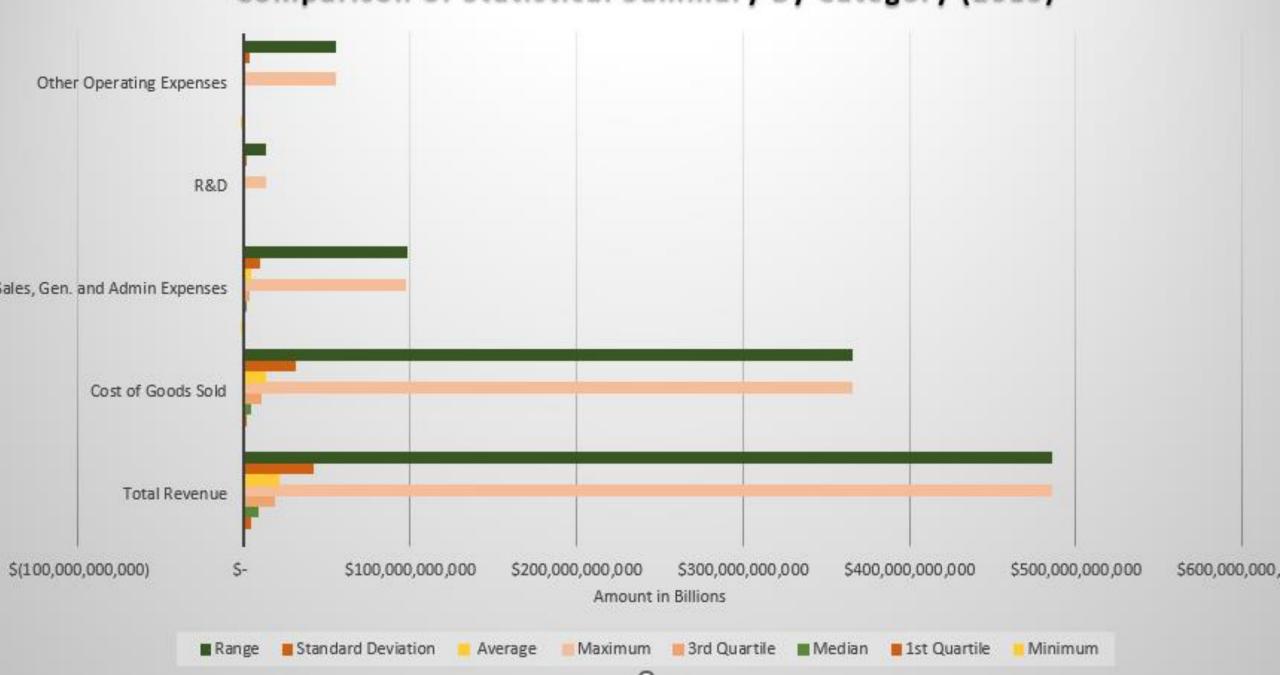
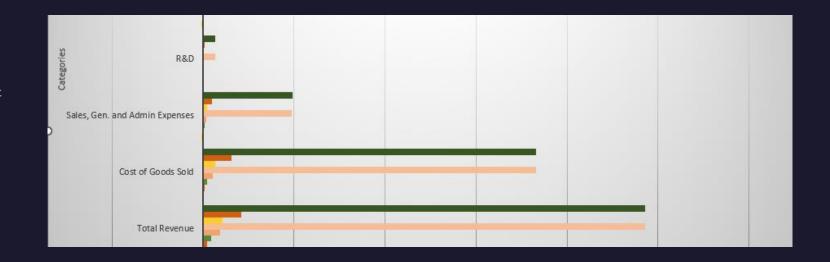
Comparison of Statistical Summary By Category (2015)



How do all healthcare companies' summary statistics compare between each column of reported data in 2015-2016?

- Here is a bar chart that shows the comparison of summary statistics between all healthcare companies in each column of reported data (Revenue, CoGS, Expenses, etc).
- The mean for Total Revenue is \$20B dollars. This means that the average healthcare company makes (on average) about \$20B dollars.
- The median for Total Revenue is \$8B dollars, meaning that 50% of all the healthcare companies make at least \$8B dollars or more.
- The standard deviation of Total Revenue is \$41B dollars, whereas for the CoGS it's \$30B dollars. This shows that there is more spread in Total Revenue generated than in Cost of Goods Sold in healthcare companies.
- The range of Total Revenue is larger than Research and Development, showing that the R&D is successful in creating a product that generates a ton of revenue for the healthcare companies.



Tuesday, February 2, 20XX Sample Footer Text 2