

Working with the Dataset

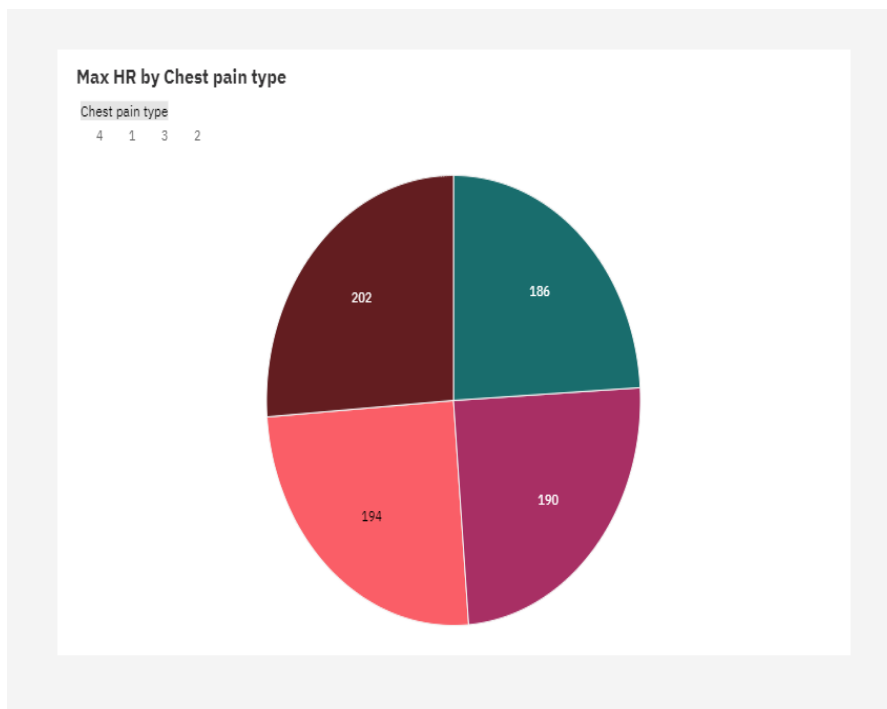
Team ID	PNT2022TMID23310
Project Title	Visualizing and Predicting Heart Diseases with an Interactive Dash Board

About Dataset

- *Context:* The leading cause of death in the developed world is heart disease. Therefore, there needs to be work done to help prevent the risks of having a heart attack or stroke.
- *Content:* Use this dataset to predict which patients are most likely to suffer from a heart disease in the near future using the features given.
- *Acknowledgement:* This data comes from the University of California Irvine's Machine Learning Repository at <https://archive.ics.uci.edu/ml/datasets/Heart+Disease>.

Exploration of Max Heart Rate during the Chest Pain

- **Chart Type:** Pie Chart Visualization



Details

The total number of results for **Max HR**, across all **chest pain types**, is 270.

The most common value of **Chest pain type** is 4, occurring 129 times, which is 47.8 % of the total.

The largest value of **Max HR** is 202, occurring when **Chest pain type** is 2.