

PROJECT DEVELOPMENT PHASE

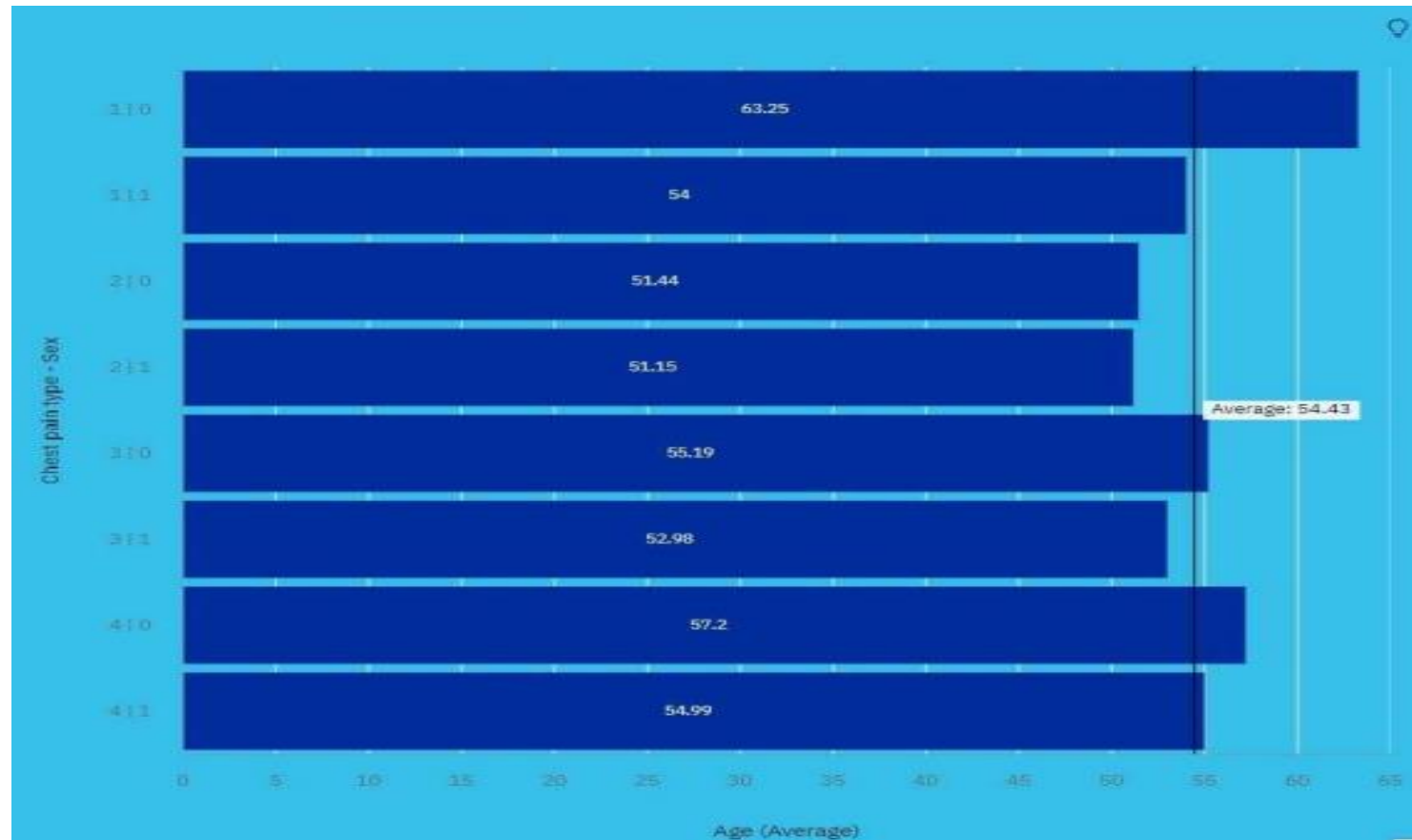
DELIVERY OF SPRINT 4

Date	12 November 2022
Team ID	PNT2022TMID11921
Project Name	Project - Visualizing and Predicting Heart Diseases with an Interactive Dashboard

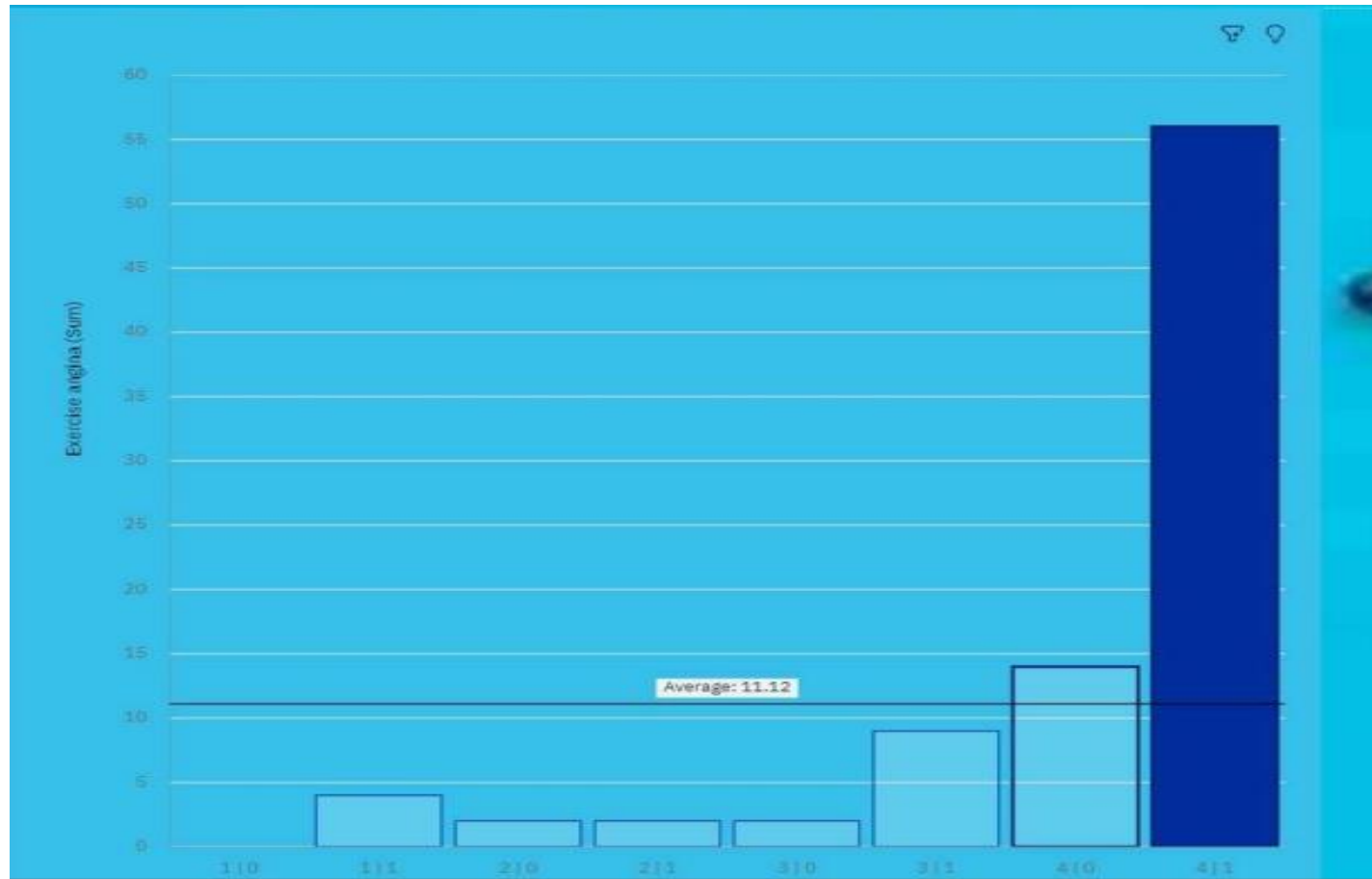
HEART DISEASE PREDICTION ANALYTICS

- What is the average age for different chest pain types?
- What is the average exercise angina during chest pain?
- What is effect of existing heart disease on average of existing angina?
- What is the average age for different types of chest pain in existing diseases?
- What is the maximum heart rate in existing heart disease by exercise angina?
- What is the BP variation with respect to age?
- What is serum cholesterol levels Vs age?

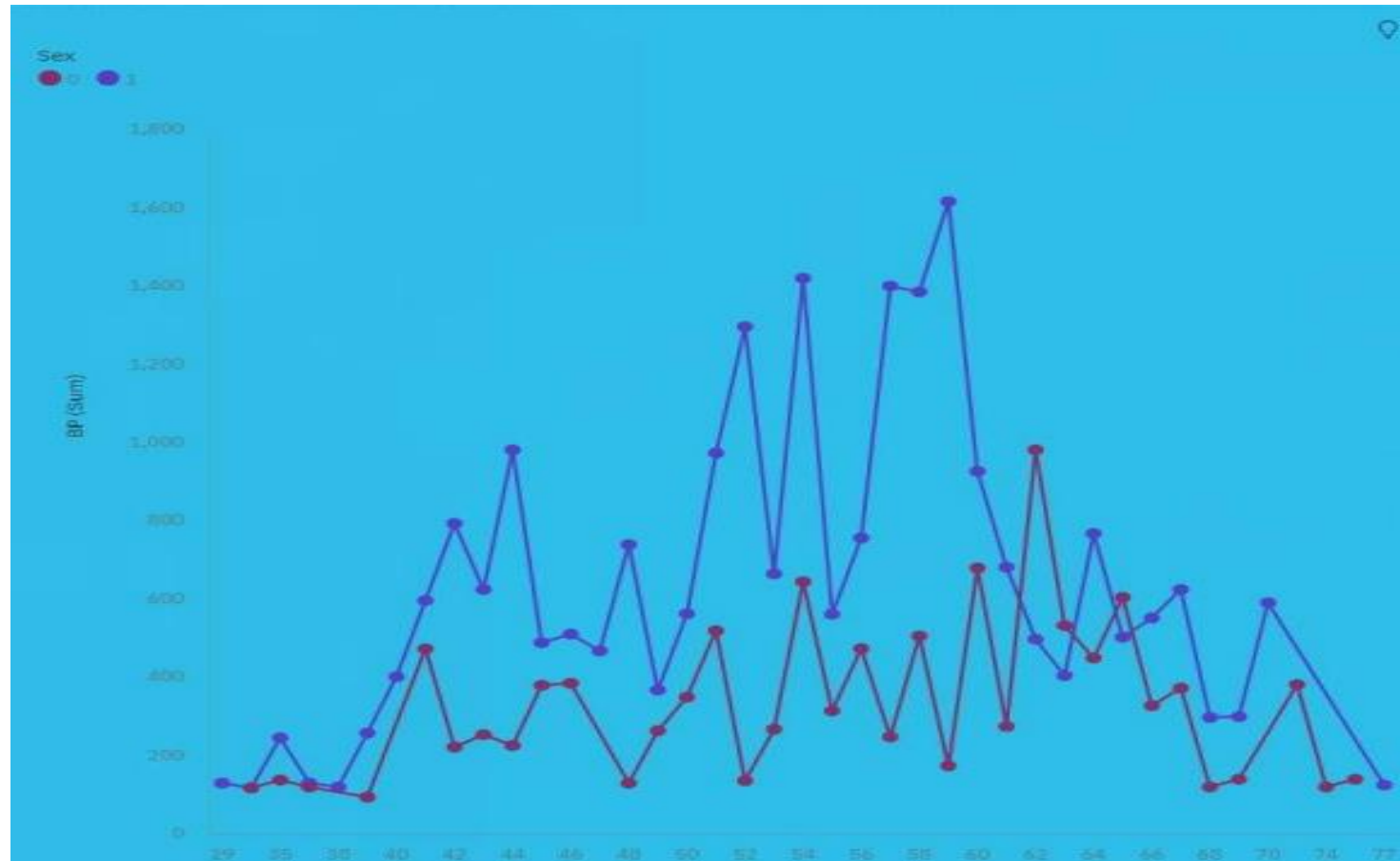
Average age for different chest pain types



Average exercise during chest pain



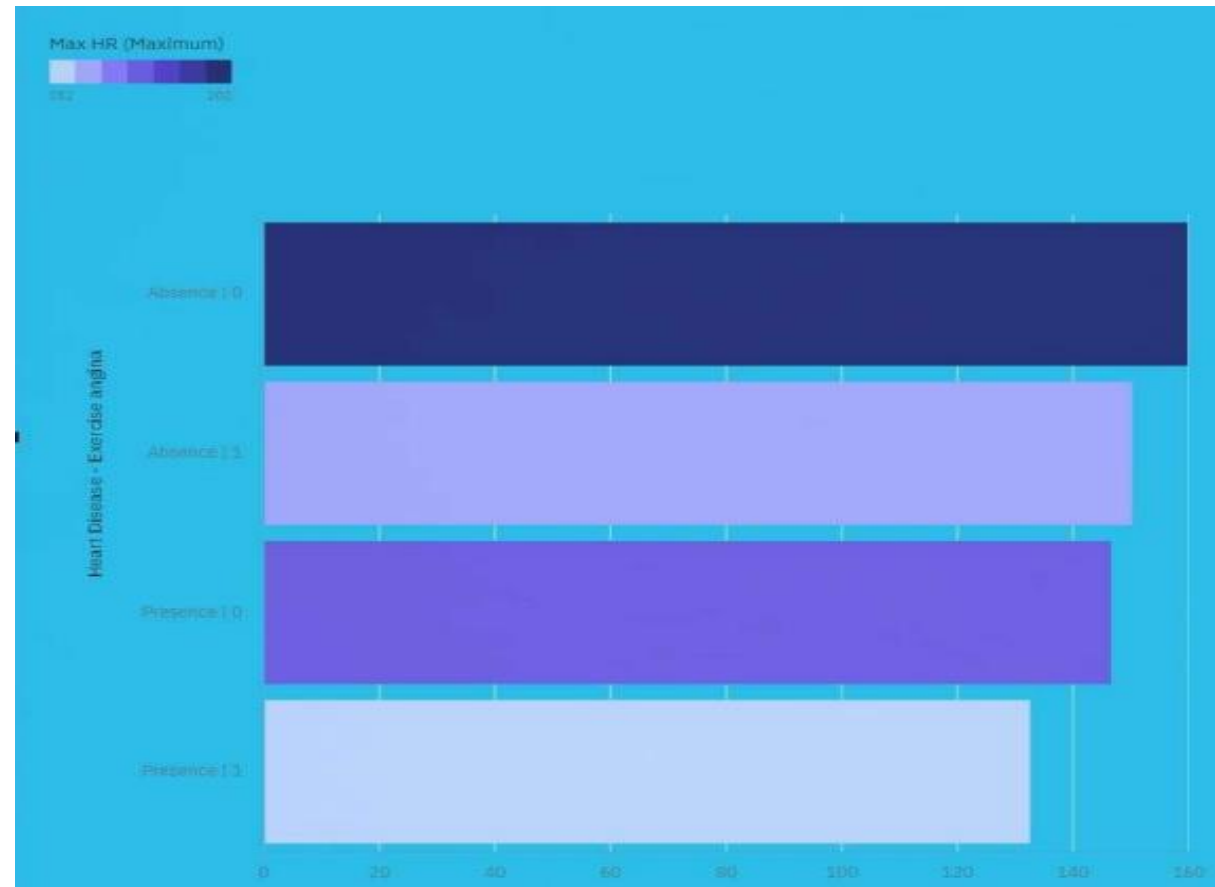
BP variation with respect to age



Average age for different types of chest pain in existing diseases

Heart Disease	1	2	3	4	Summary
0	1	2	2	2	2
1	2	2	2	2	2
Summary	2	2	2	2	2

Maximum heart rate in existing heart disease by exercise angina



Serum cholesterol levels Vs age

