

# **Visualizing And Predicting Heart Diseases With An Interactive Dash Board**

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## **Data Visualizations**

Average Age For Different Chest Pain Types

Average Exercise Angina During Chest Pain

Bp Variation With Respect To Age

Effect Of Existing Heart Diseases On Average  
Of Exercise Angina

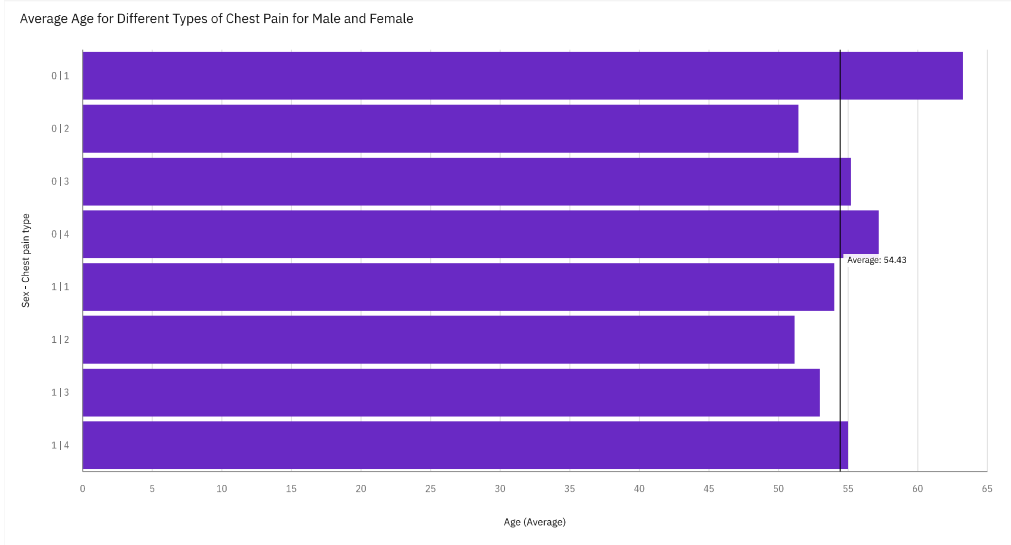
Average Age For Different Types Of Chest  
Pain In Existing Heart Diseases

Serum Cholesterol Level Vs Age

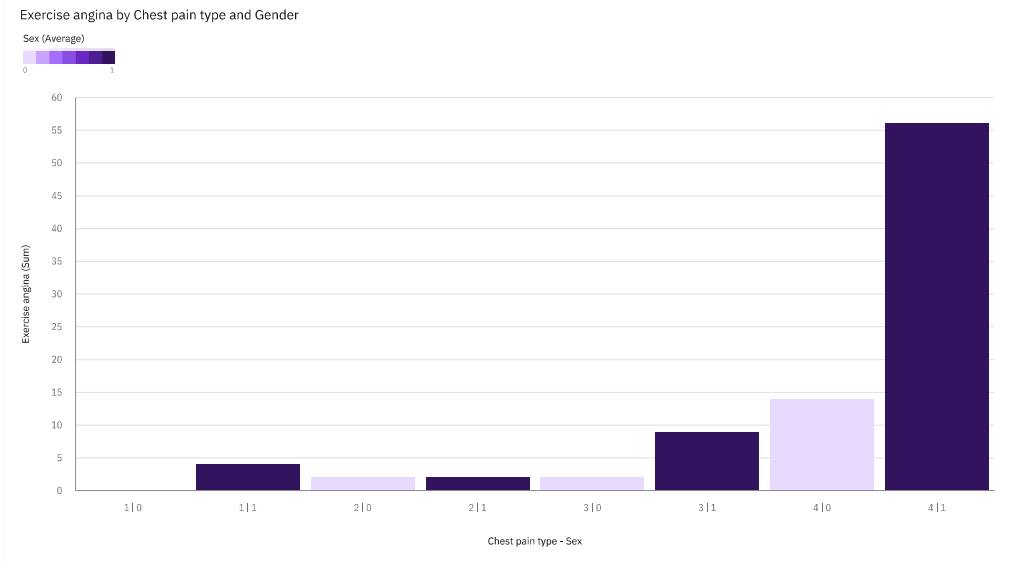
Maximum Heart Diseases By Exercise Angina

Dashboard Showing Different Types Of  
Visuals

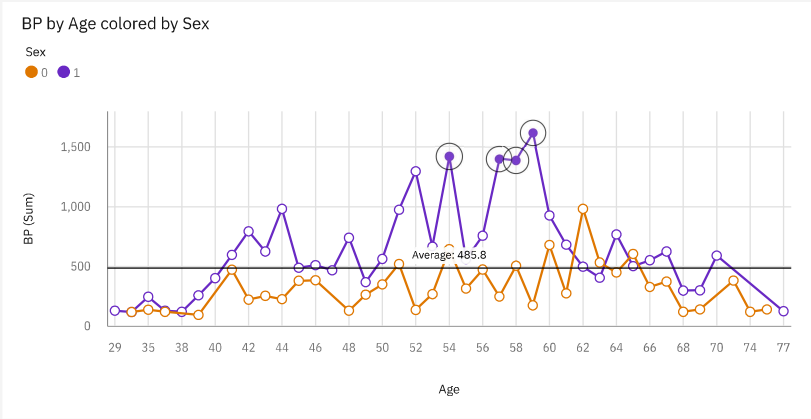
Tab 1



Tab 2

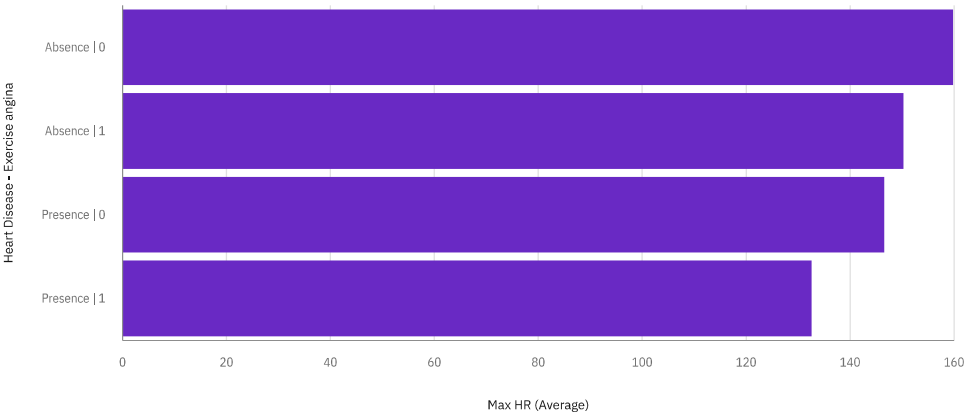


Tab 3



Tab 4

Max HR by Heart Disease and Exercise angina



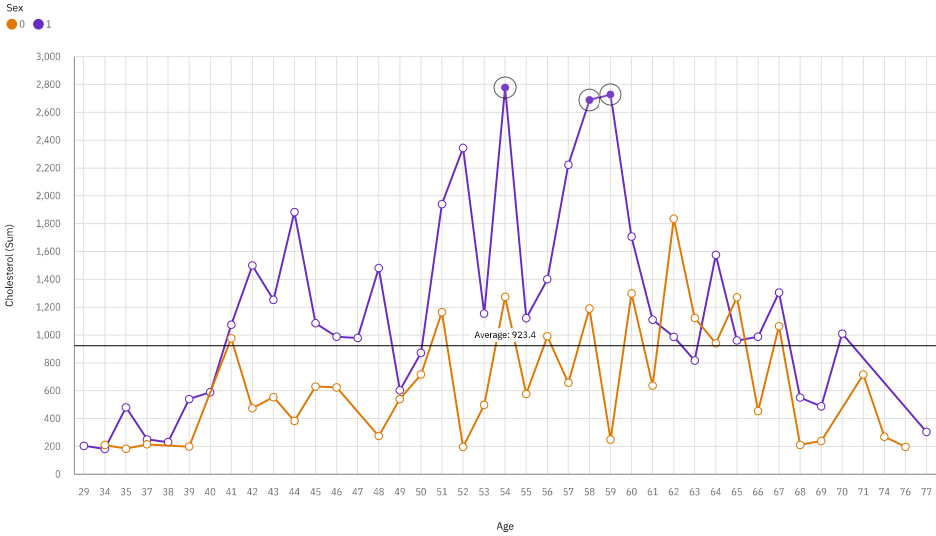
Tab 5

Heart Disease for Chest pain type and Sex

Heart Disease	1	2	3	4	Summary
0	4	16	32	35	87
1	16	26	47	94	183
Summary	20	42	79	129	270

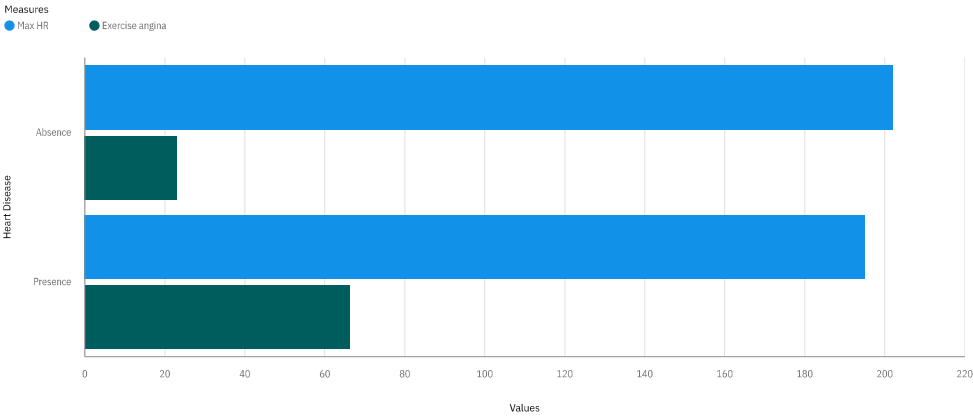
Tab 6

Cholesterol by Age colored by Sex



Tab 7

Max HR and Exercise angina by Heart Disease





Tab 8

