

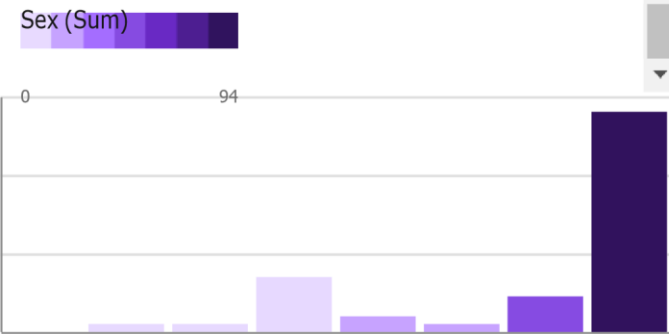


Data Visualization

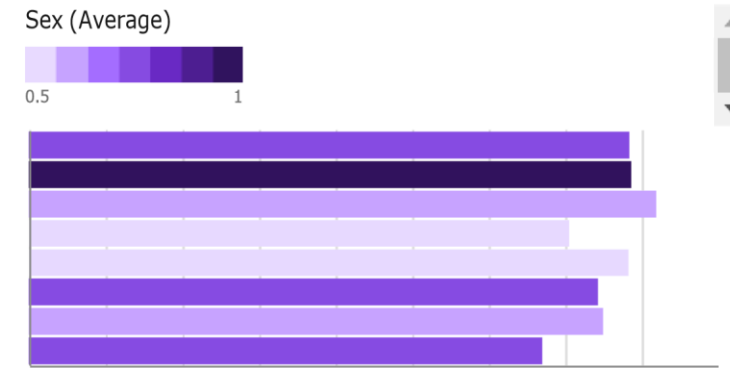
Date	05 November 2022
Team ID	PNT2022TMID01556
Project Name	Visualizing And Predicting Heart Diseases with An Interactive Dash Board

Tab 10

Exercise Angina by Sex and Chest Pain Type colored by Sex

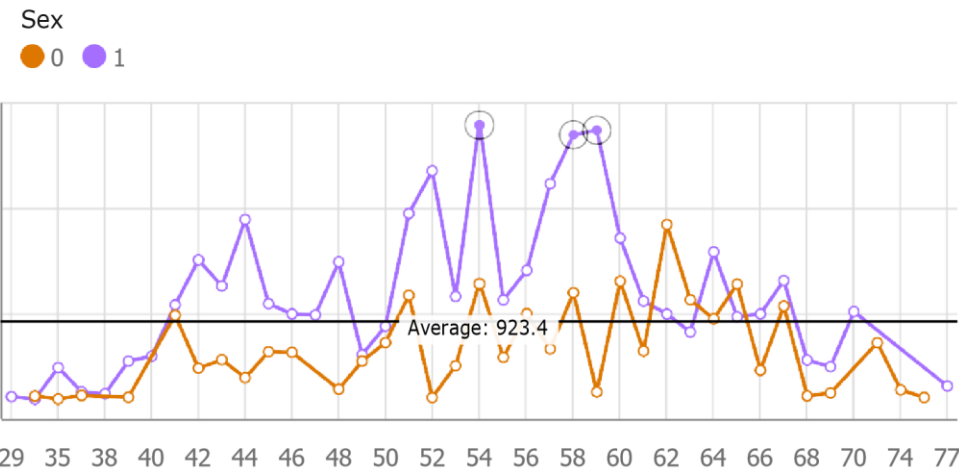


Max Hr by Chest Pain Type and Exercise Angina colored by Sex

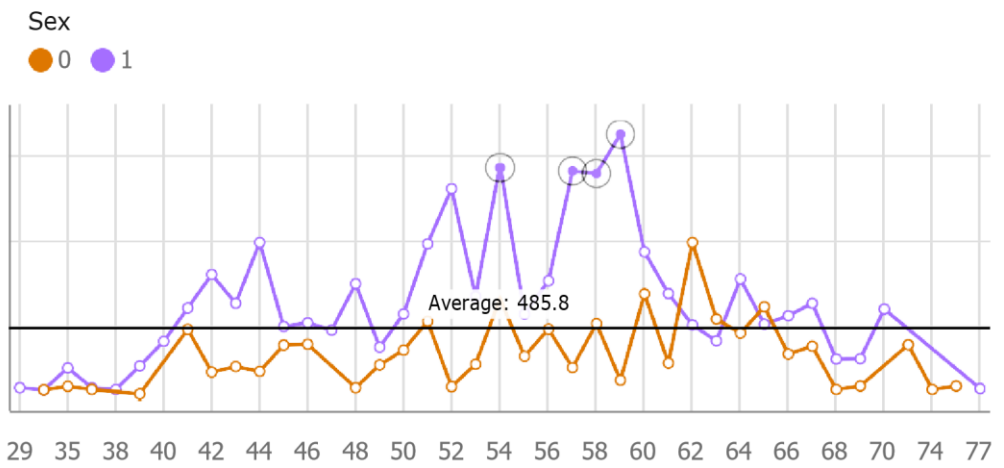


Heart Disease by Sex

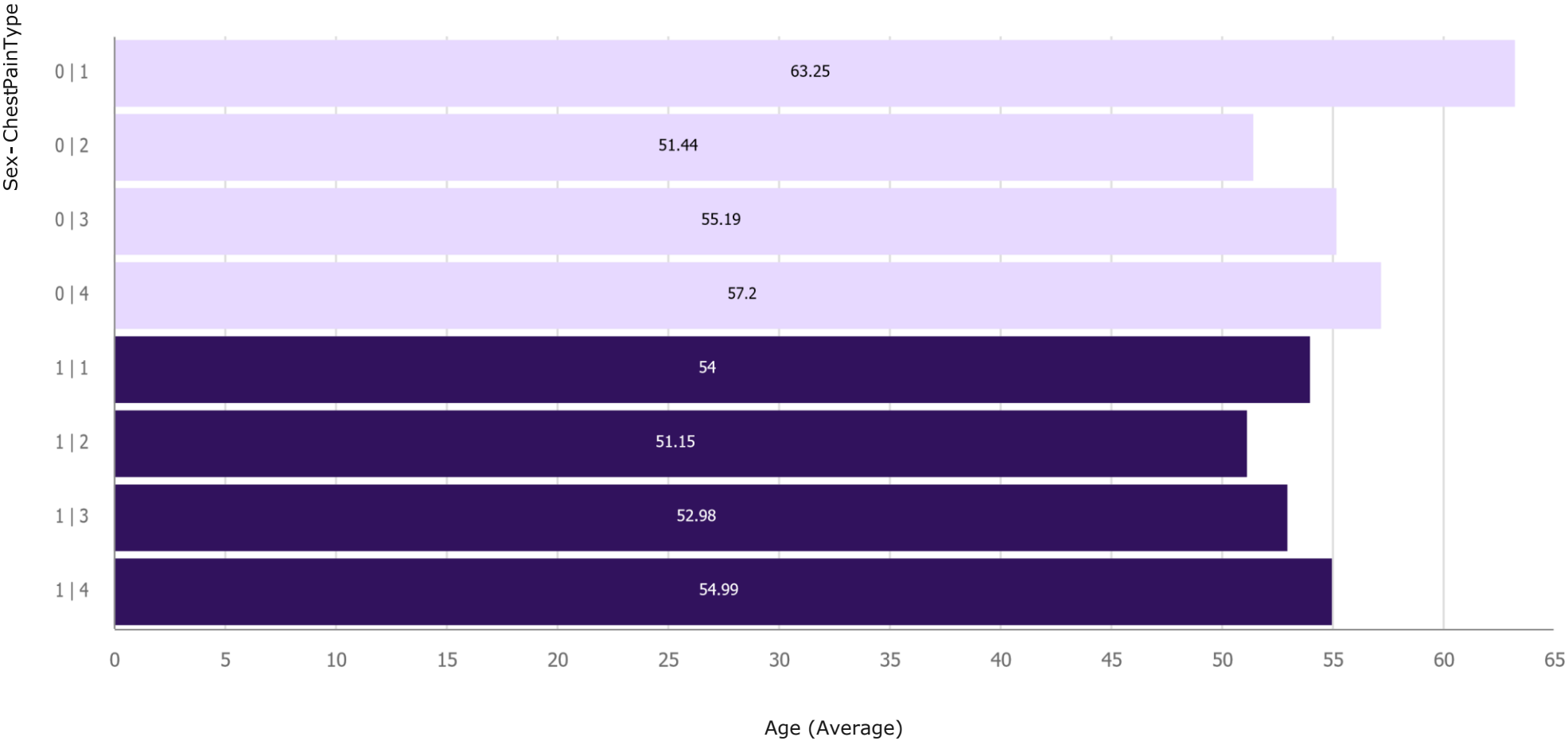
Cholesterol by Age colored by Sex

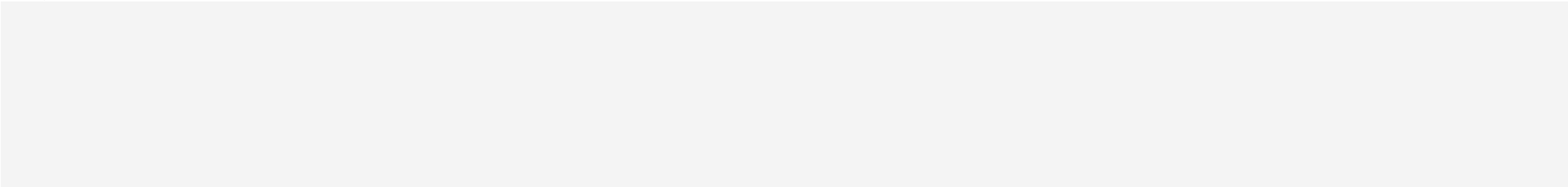


Bp by Age colored by Sex



Tab 1
Age by Sex and Chest Pain Type colored by Male and Female

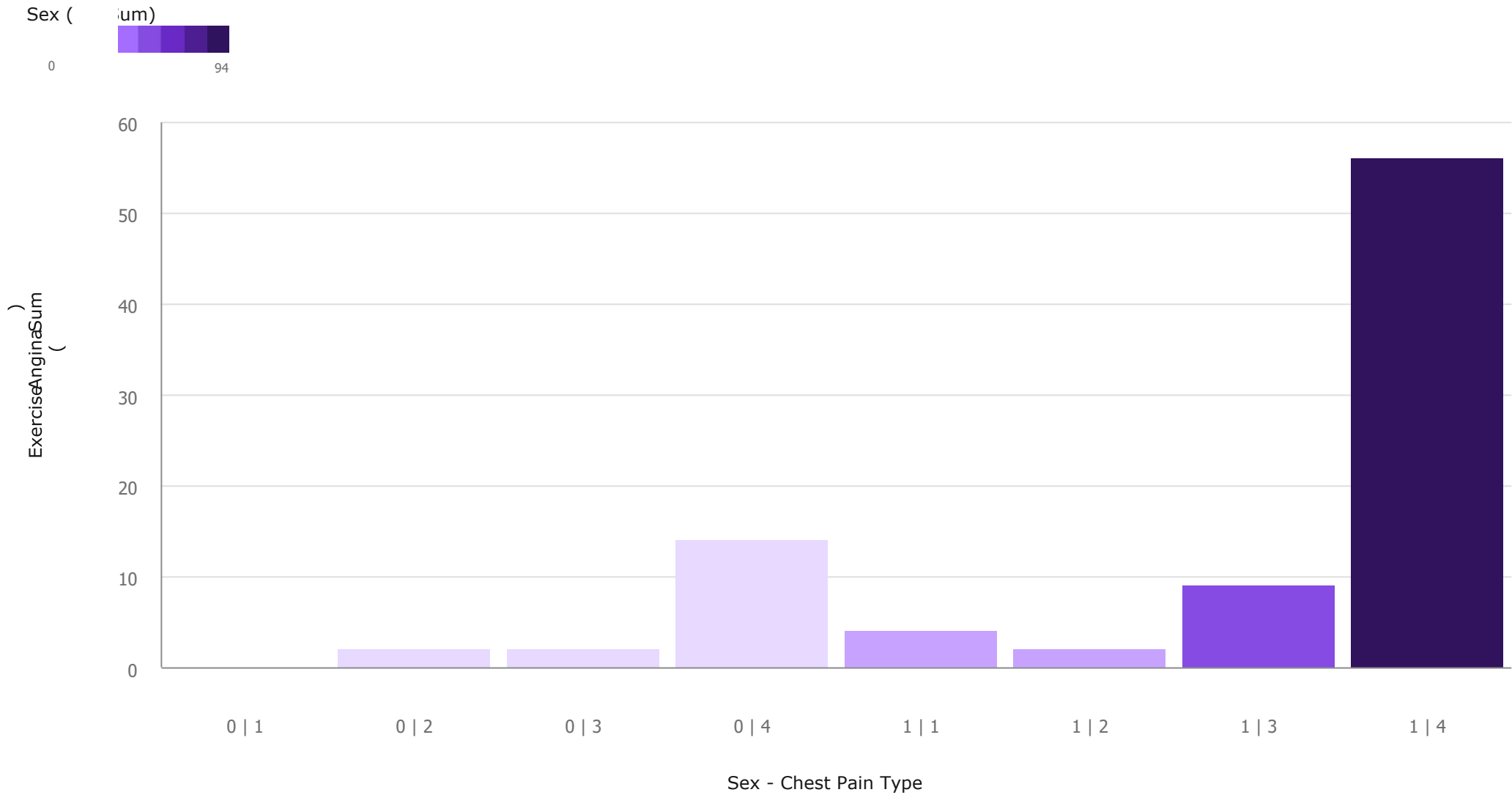




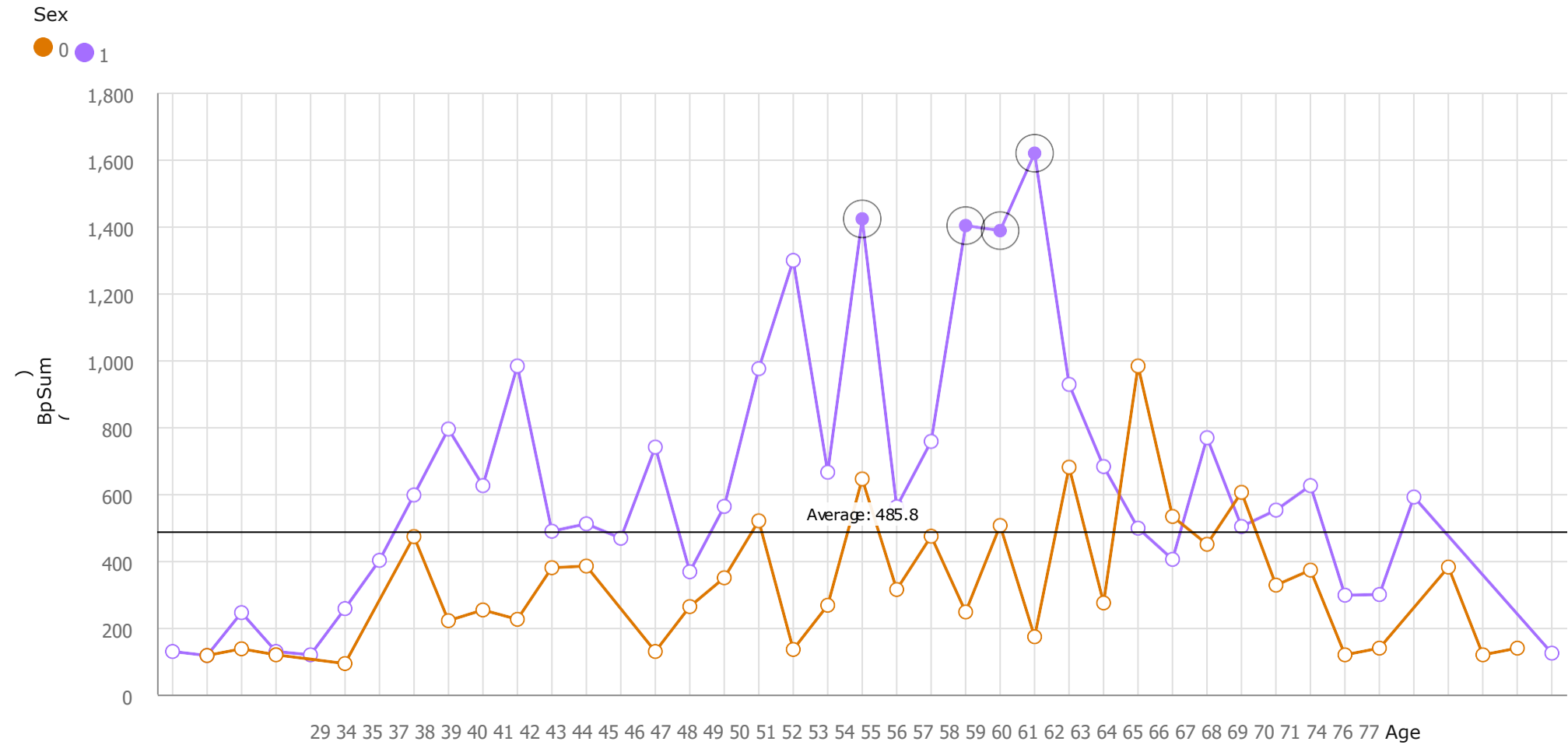
Tab 2

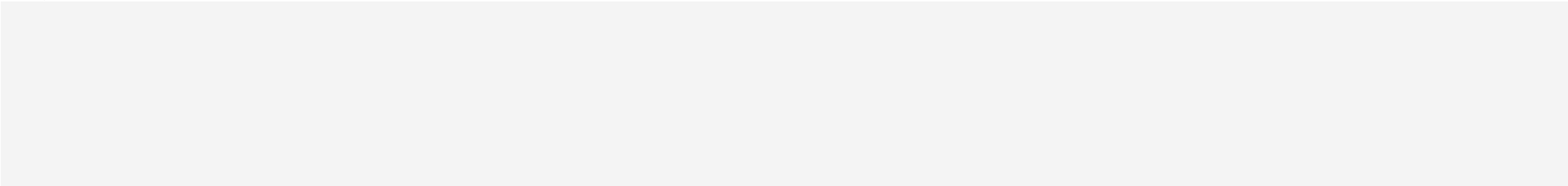


Exercis Angina by Sex and Chest Pain Type colored by Sex



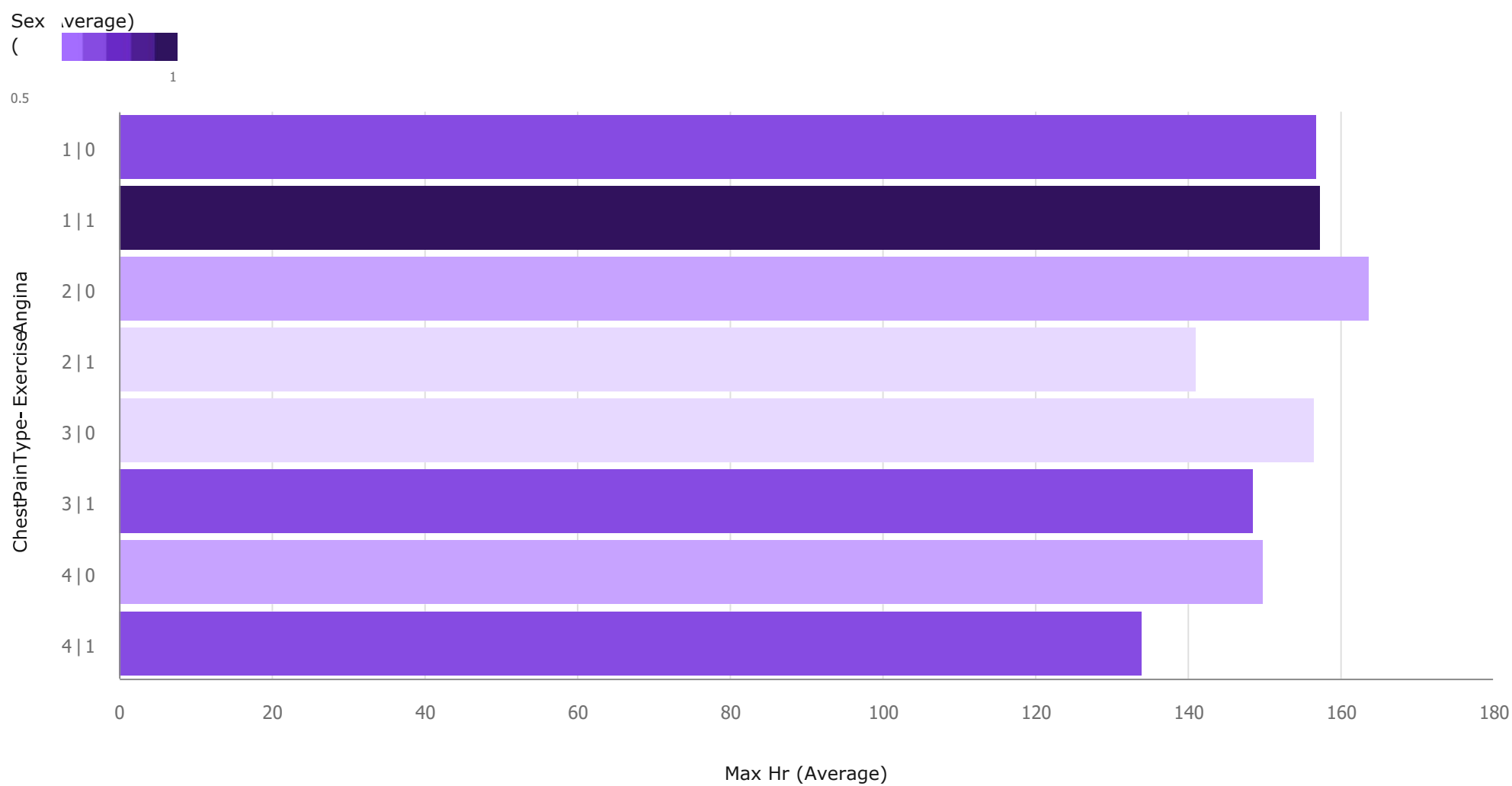
Tab 3
Bp by Age colored by Sex





Tab 4 □

Max Hr by Chest Pain Type and Exercise Angina colored by Sex



Tab 5

Heart Disease for Chest Pain Type and Sex

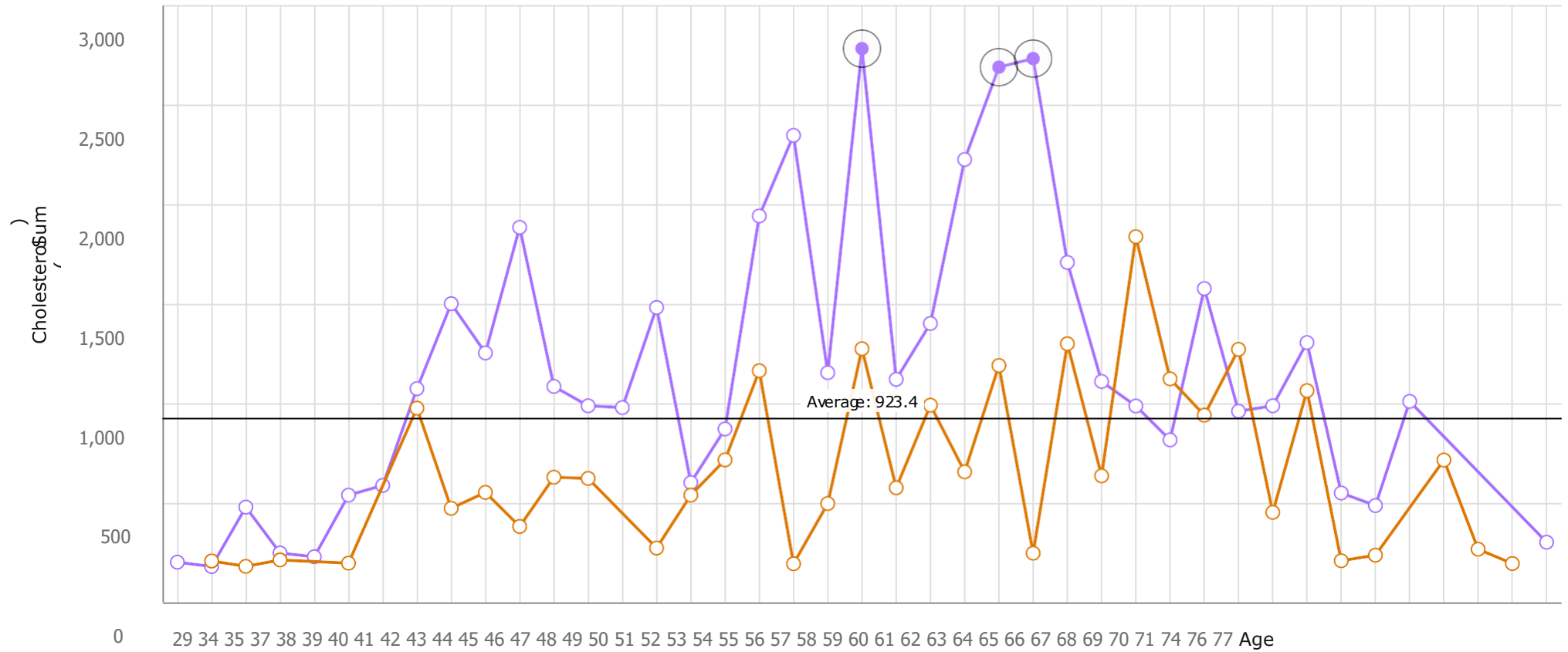
Heart Disease	1	2	3	4	Summary
0	4	16	32	35	87
1	16	26	47	94	183
Summary	20	42	79	129	270

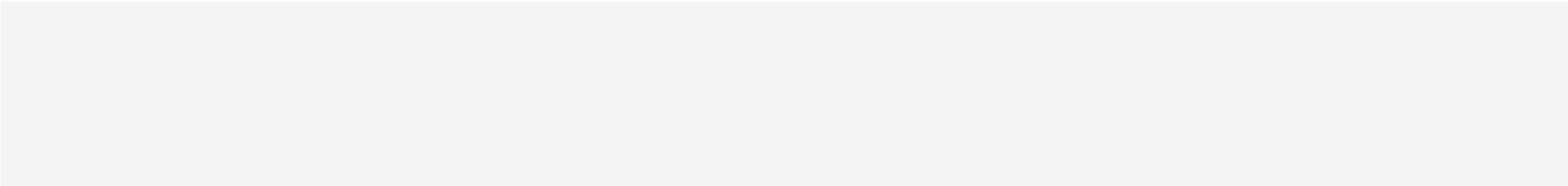
Tab 6

Sex cholesterol by Age colored by Sex

0

1

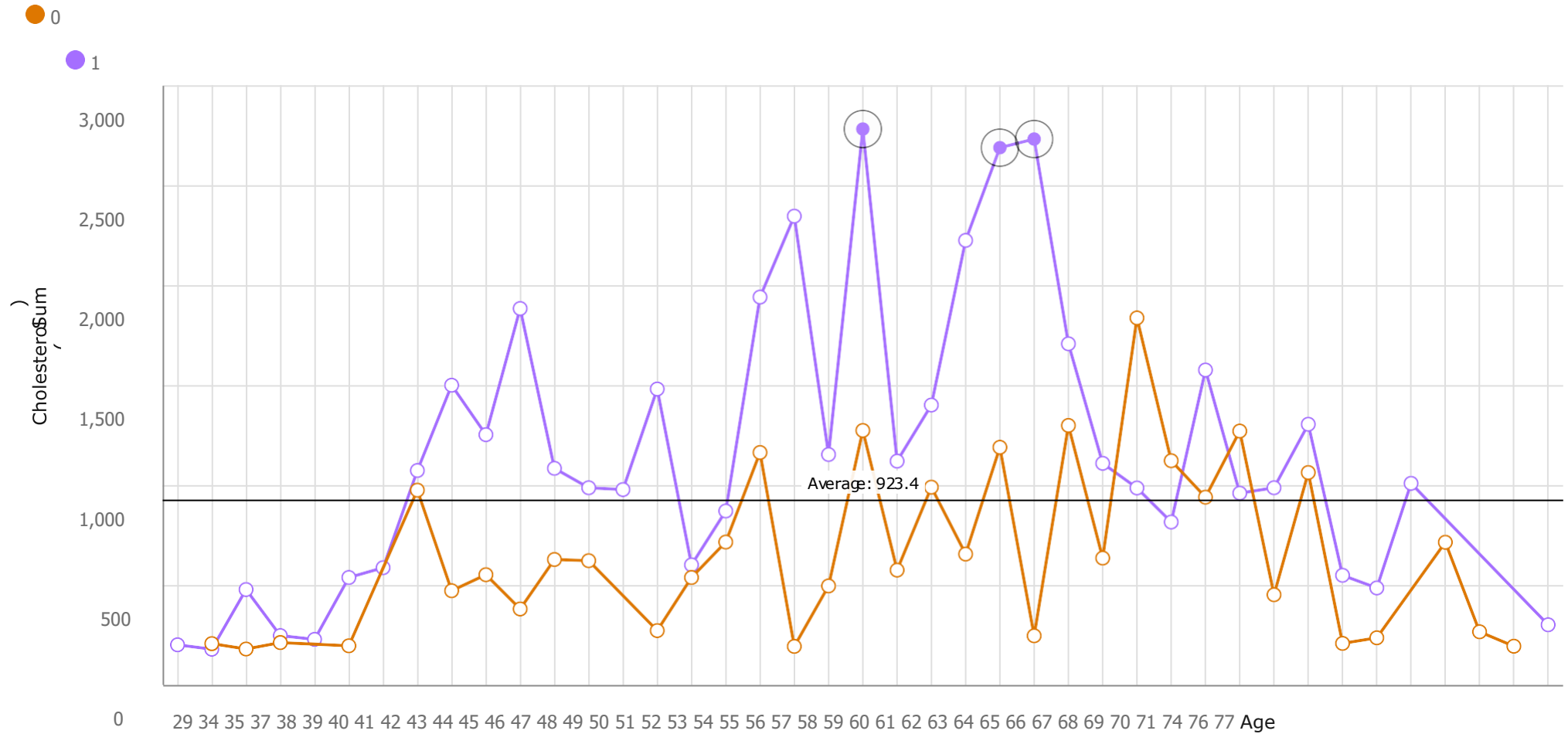




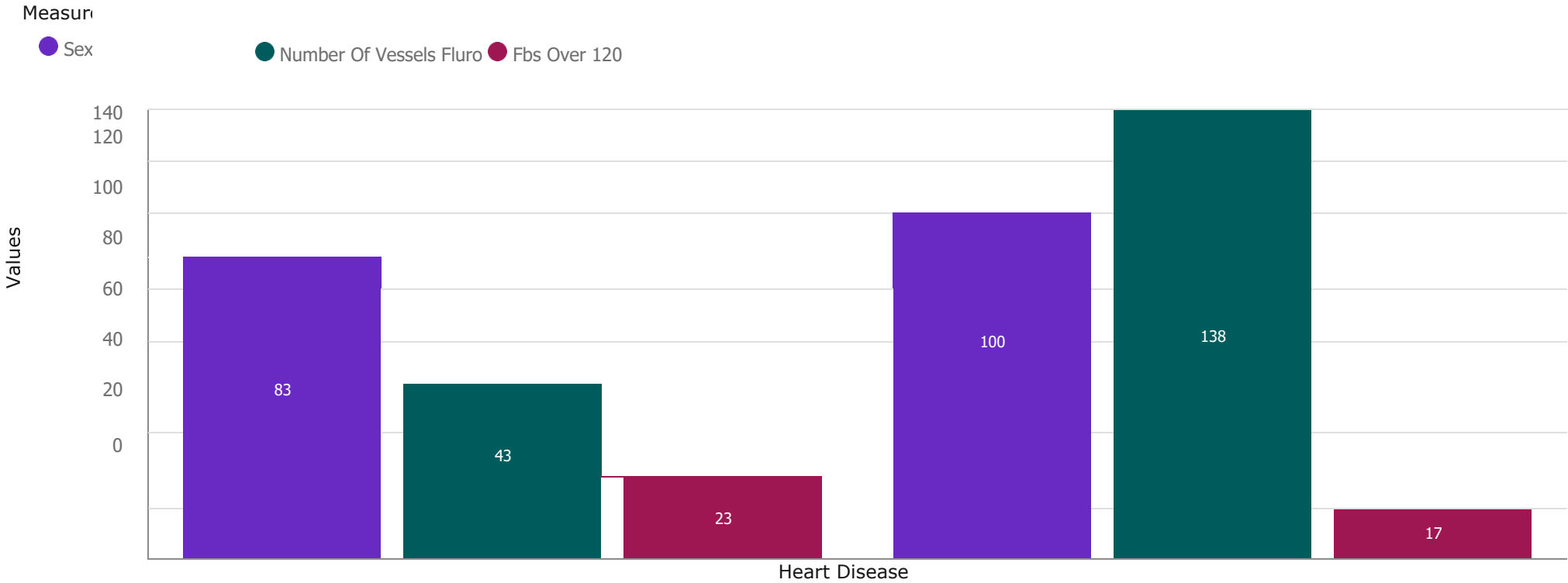
Tab 7

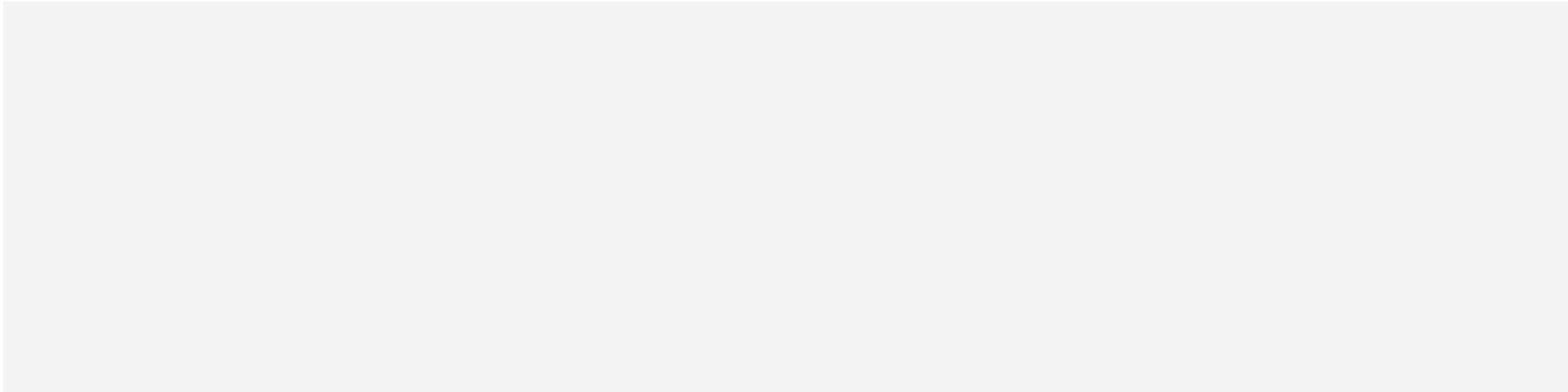


Sex)olesterol by Age colored by Sex



Fbs Over 120, Number Of Vessels Fluro and Sex by Heart Disease





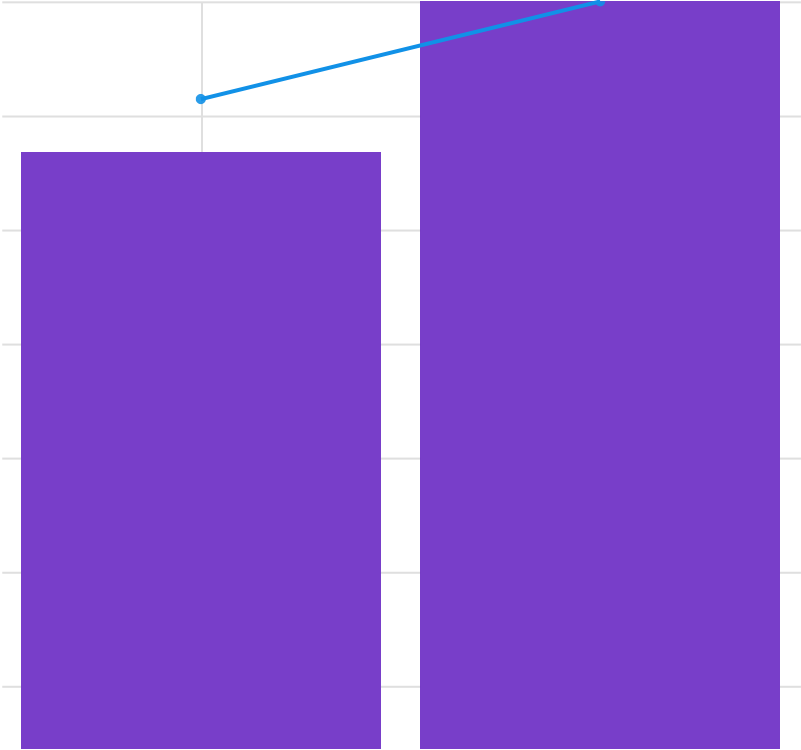
/14

10

Tab 9



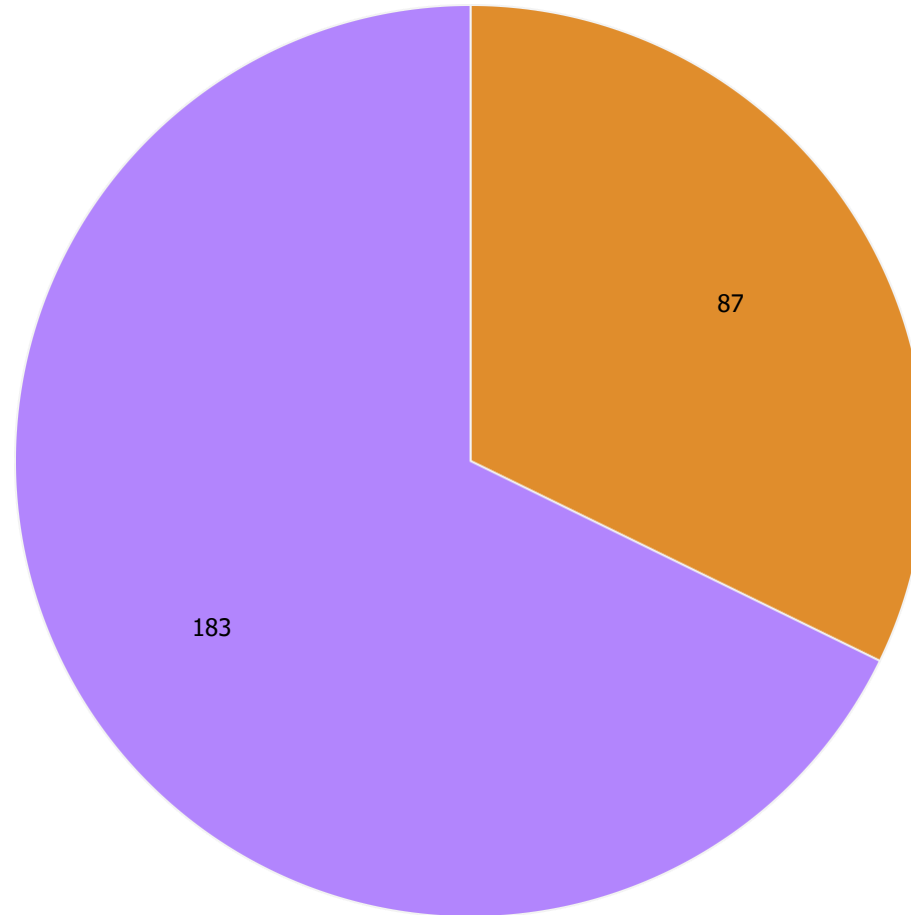
EKG Results and Thallium by Heart Disease



Tab 11

HeartDiseaseby Sex

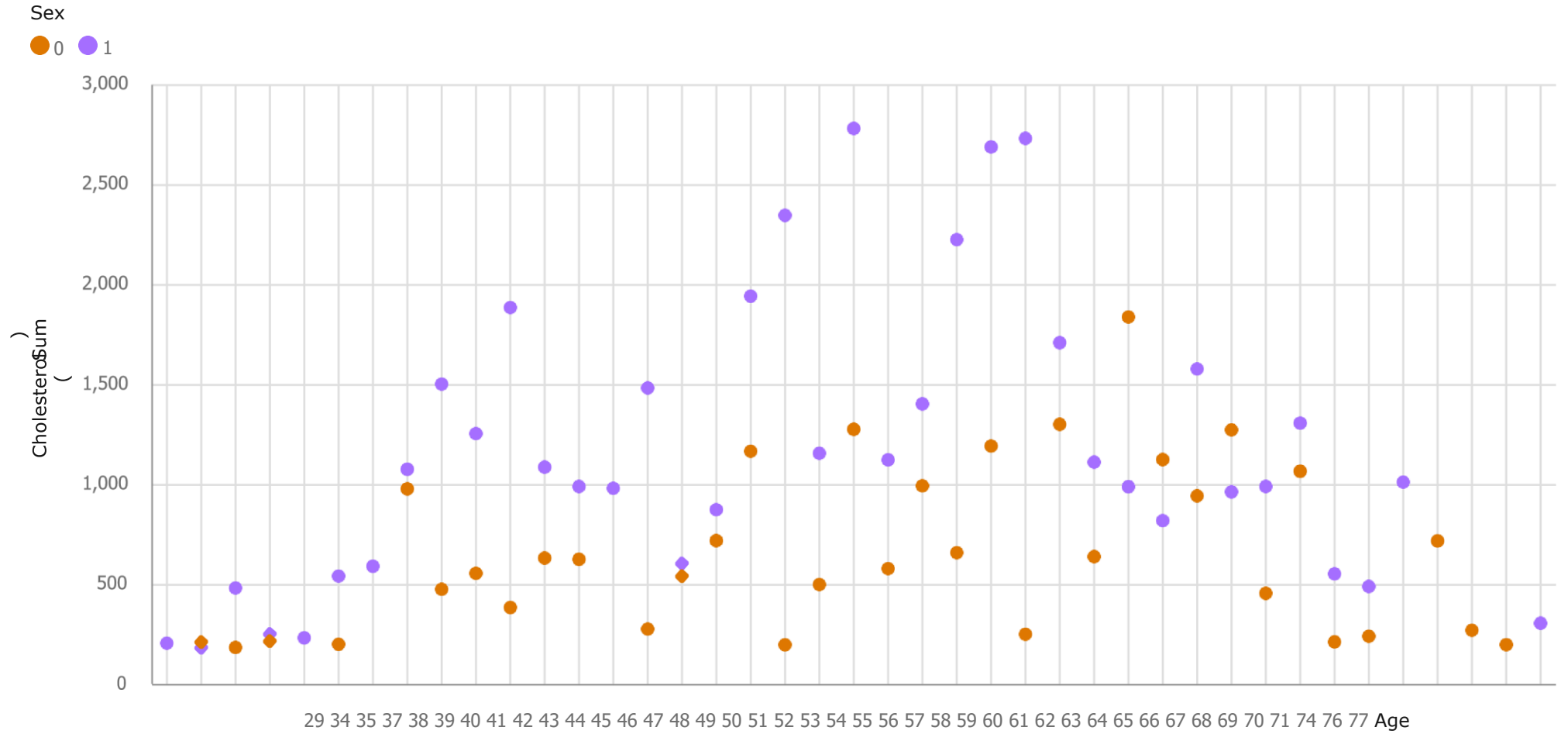
Sex
0 1



Tab 12



Cholesterol by Age colored by Sex



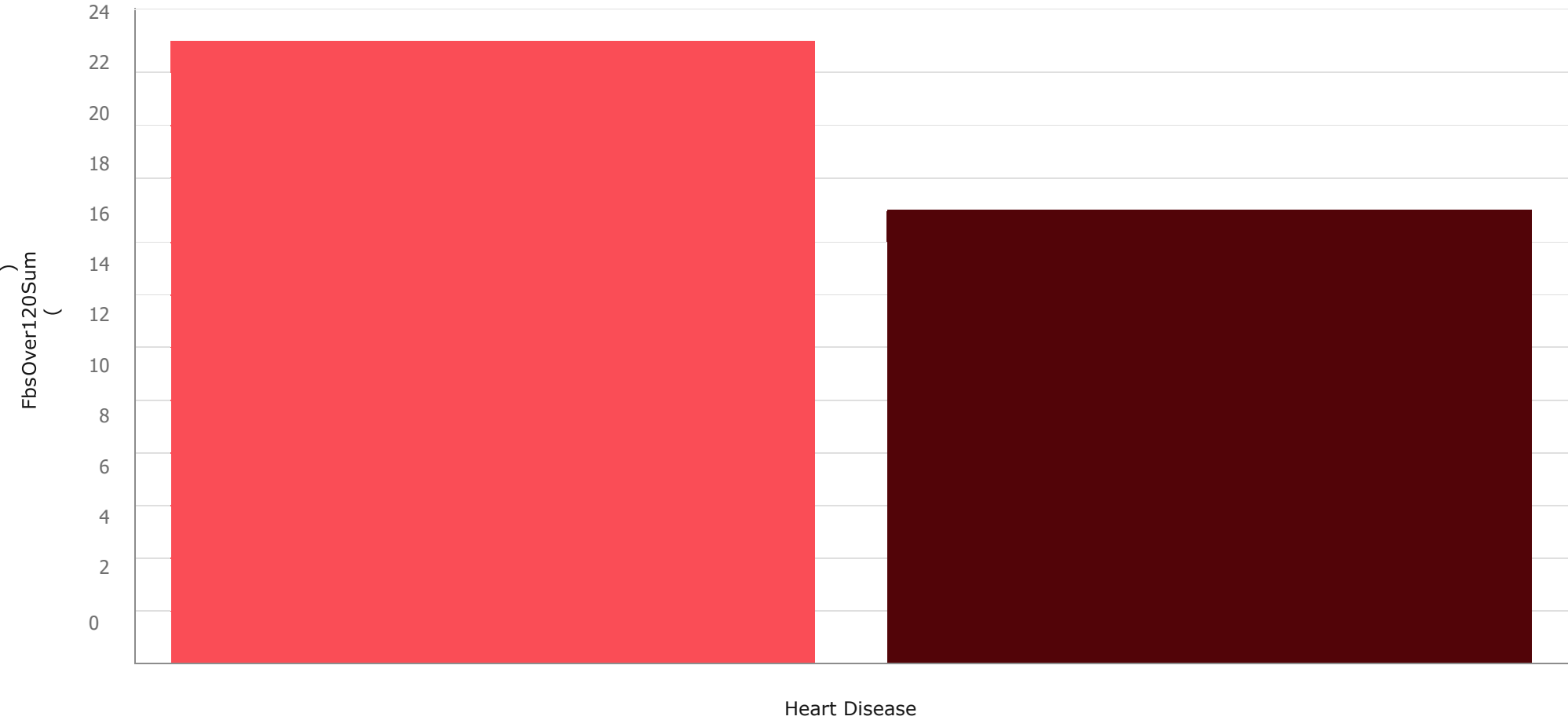
Tab 13

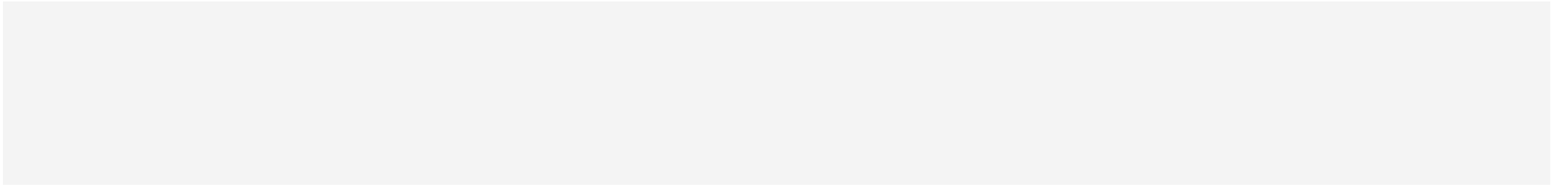
Fbs 120 by Heart Disease colored by Heart Disease

Overlaid

Heart Presence

Heart Absence





Data on this dashboard is provided by IBM Db2.