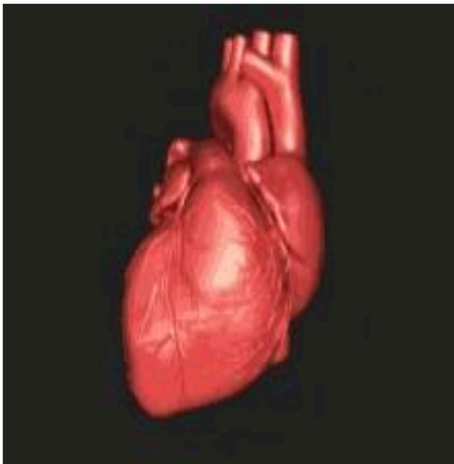


heartdiseasedashboard

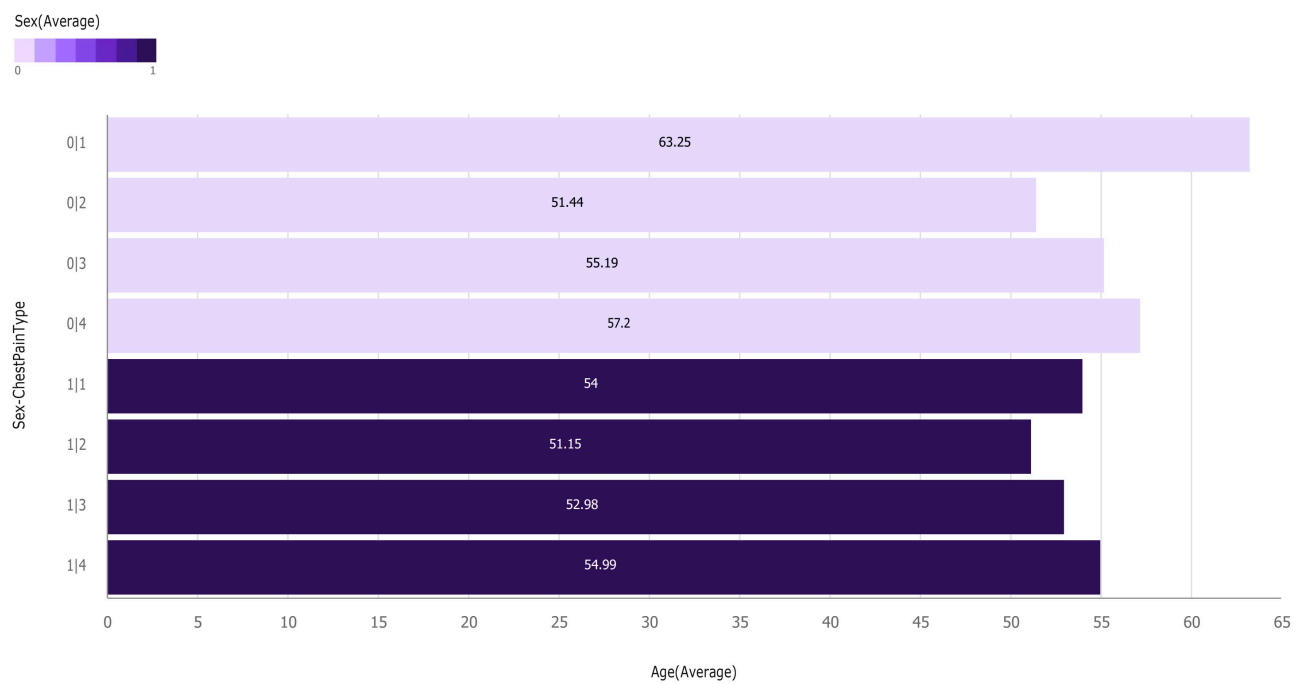


Data Visualization

Date	12 November2022
TeamID	PNT2022TMID23206
ProjectName	Visualizing And Predicting HeartDiseaseswith AnInteractiveDashBoard

Tab1

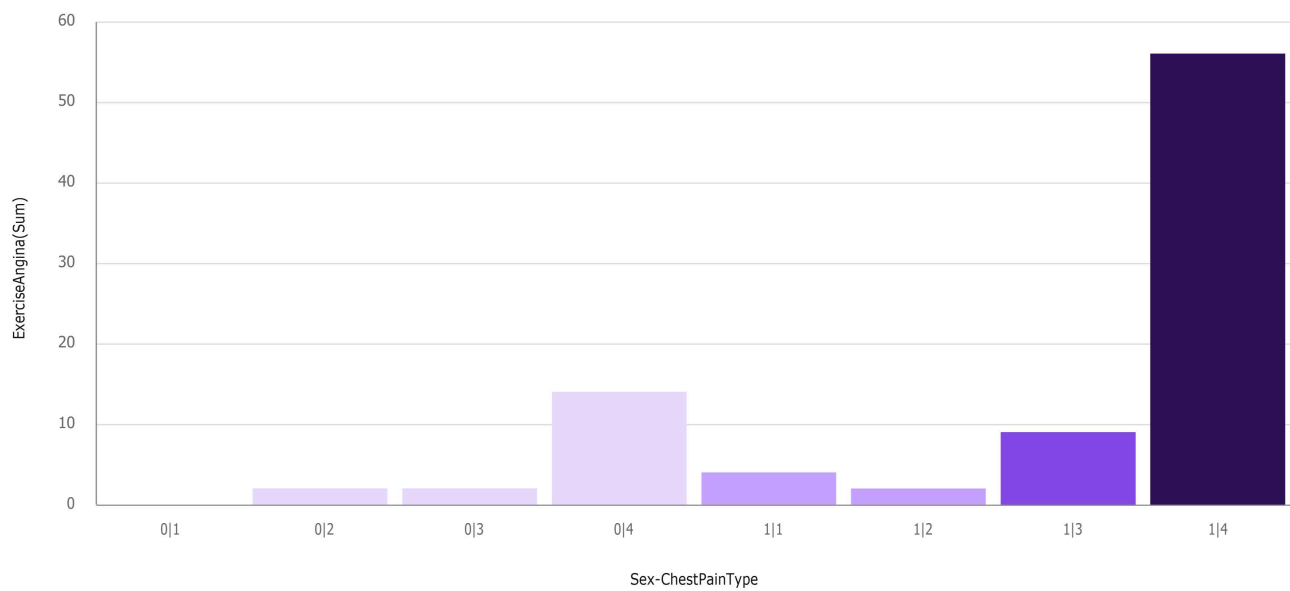
AgebySexandChestPainTypecoloredbyMaleandFemale



Tab2

ExerciseAnginabySexandChestPainTypecoloredbySex

Sex(Sum)

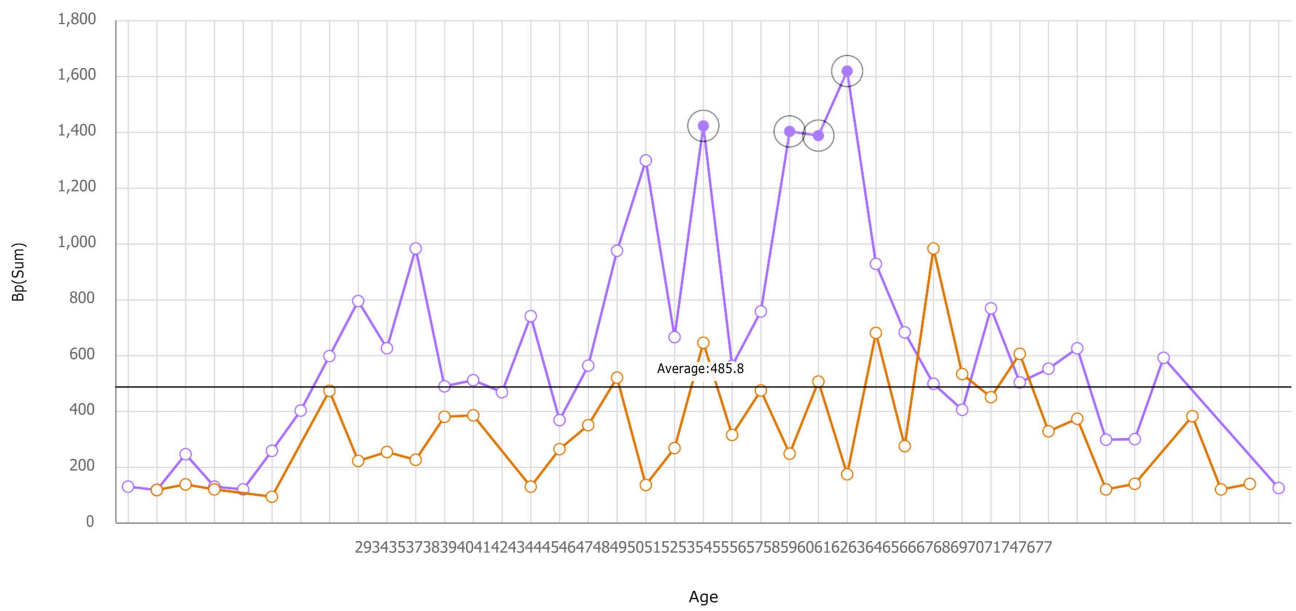


Tab3

BpbyAgecoloredbySex

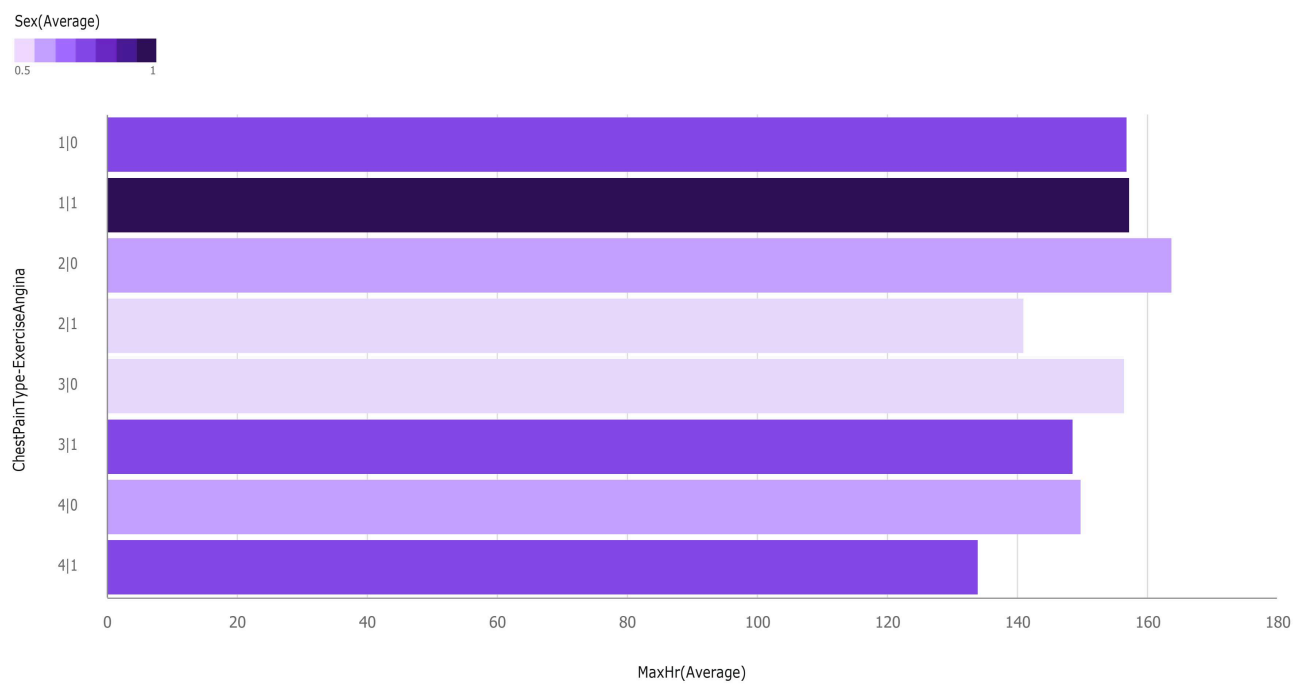
Sex

0 1



Tab4

MaxHrbyChestPainTypeandExerciseAnginaColoredbySex



Tab5

HeartDiseaseforChestPainTypeandSex

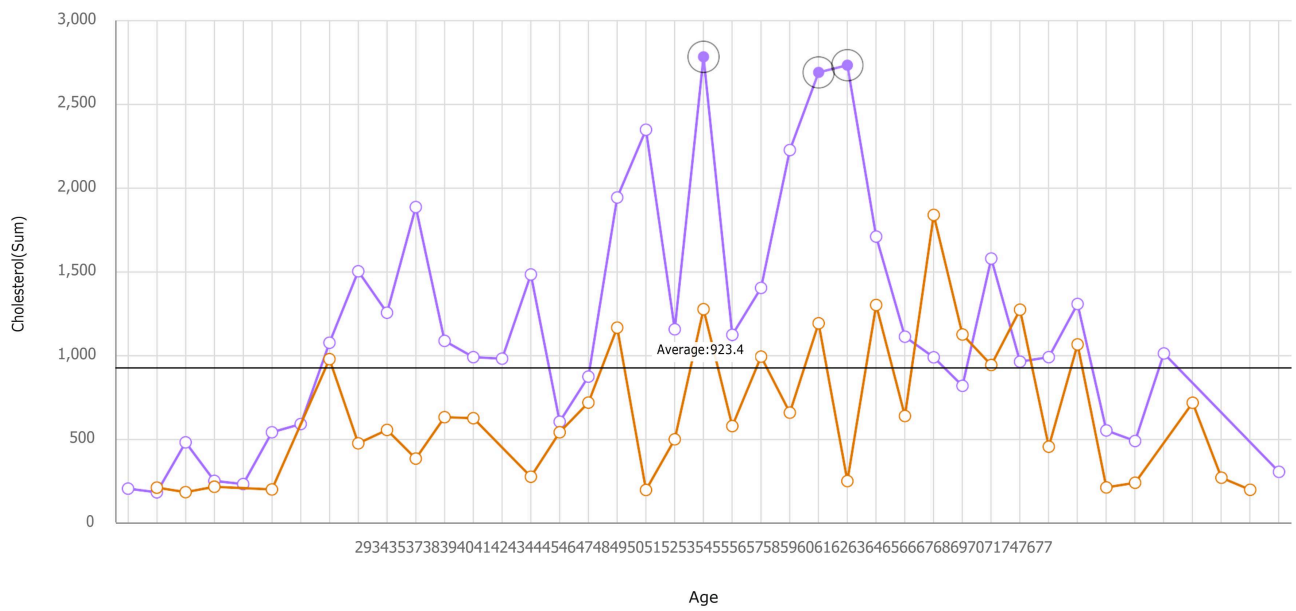
HeartDisease	1	2	3	4	Summary
0	4	16	32	35	87
1	16	26	47	94	183
Summary	20	42	79	129	270

Tab6

CholesterolbyAgecoloredbySex

Sex

0 1

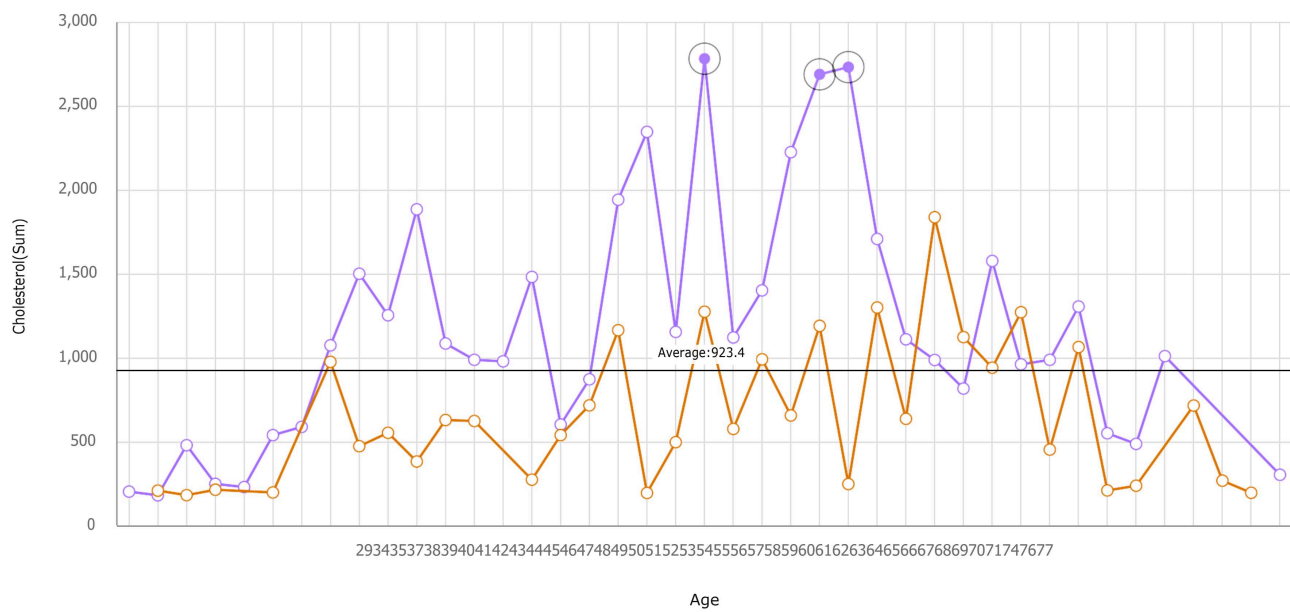


Tab7

CholesterolbyAgecoloredbySex

Sex

0 1

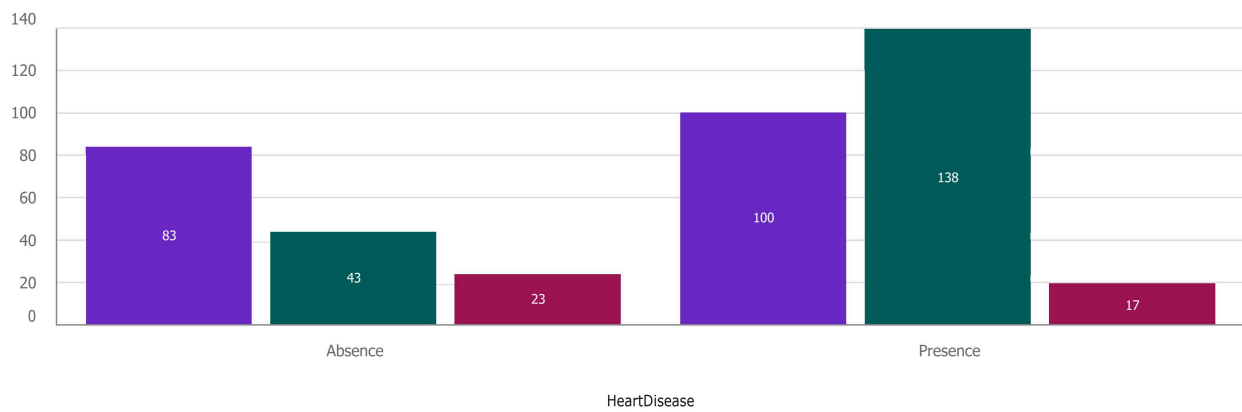


Tab8

FbsOver120,NumberOfVesselsFluroandSexbyHeartDisease

Measures

Sex NumberOfVesselsFluro FbsOver120

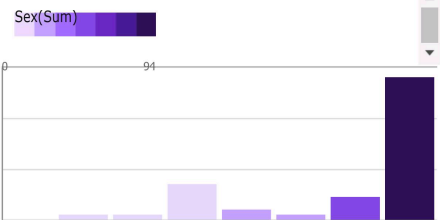


Tab9

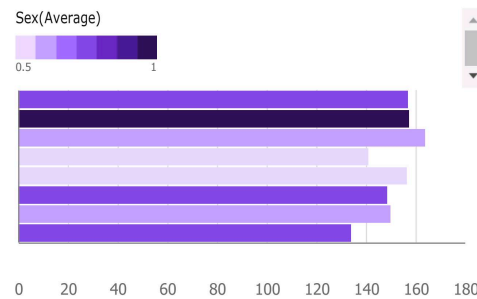


Tab10

ExerciseAnginabySexandChestPainTypecoloredbySex

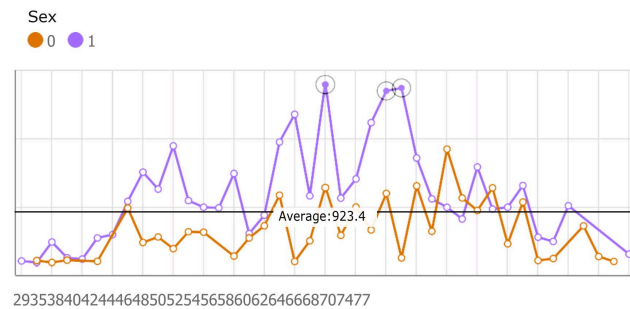


MaxHrbyChestPainTypeandExerciseAnginacoloredbySex

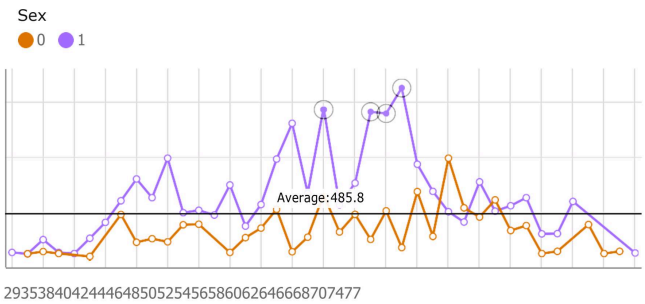


HeartDiseasebySex

CholesterolbyAgecoloredbySex



BpbyAgecoloredbySex

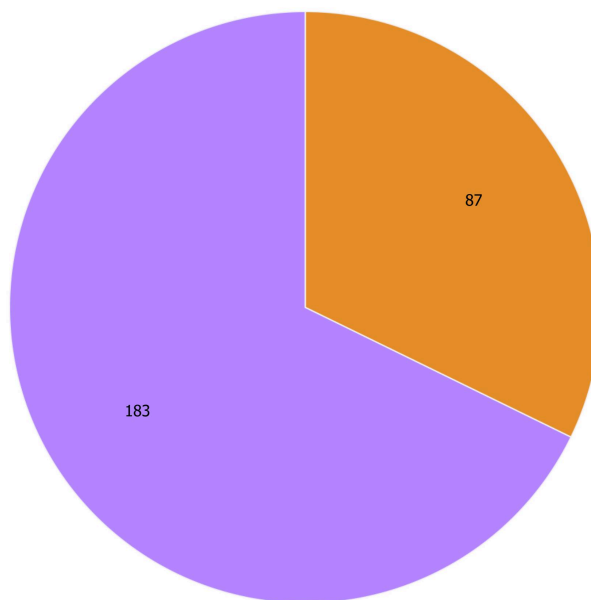


Tab11

HeartDiseasebySex

Sex

0 1

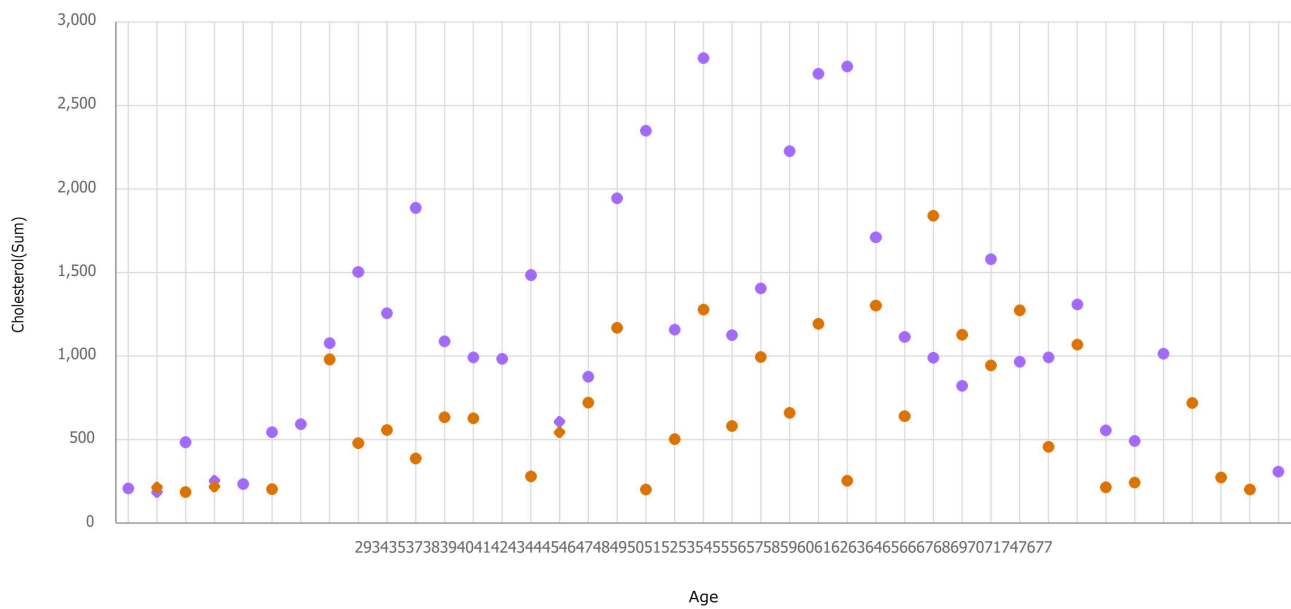


Tab12

CholesterolbyAgecoloredbySex

Sex

0 1



Tab13

FbsOver120byHeartDiseasecoloredbyHeartDisease

HeartDisease

● Absence ● Presence

