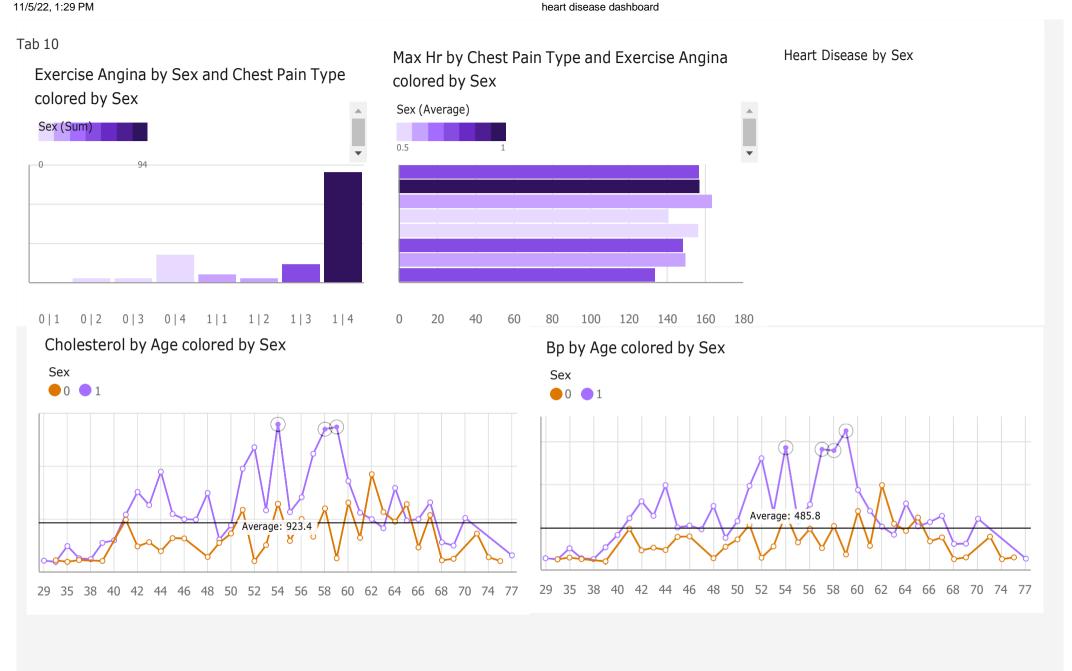
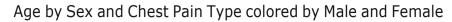


Data Visualization

Date	05 November 2022
Team ID	PNT2022TMID39111
Project Name	Visualizing And Predicting Heart Diseases with An Interactive Dash Board



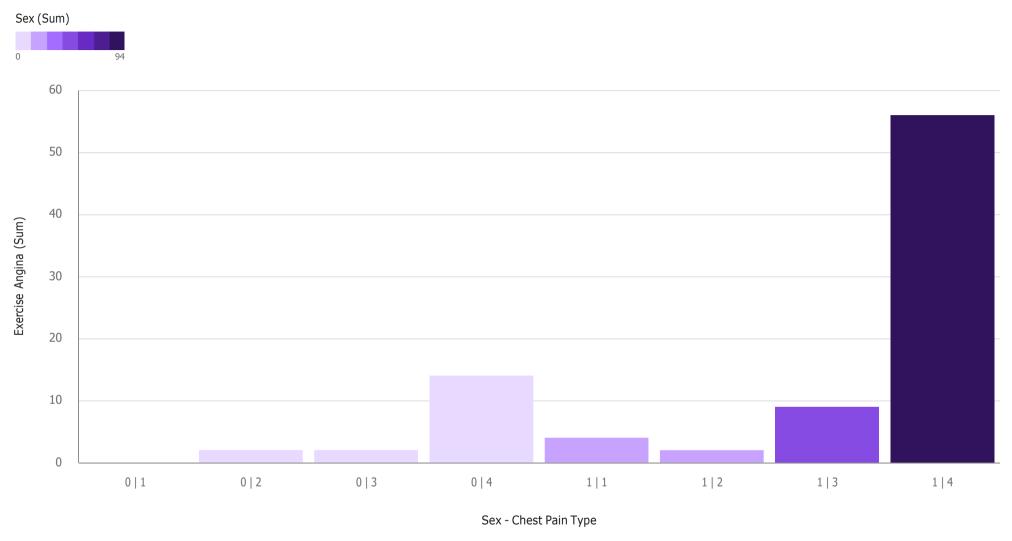
Tab 1





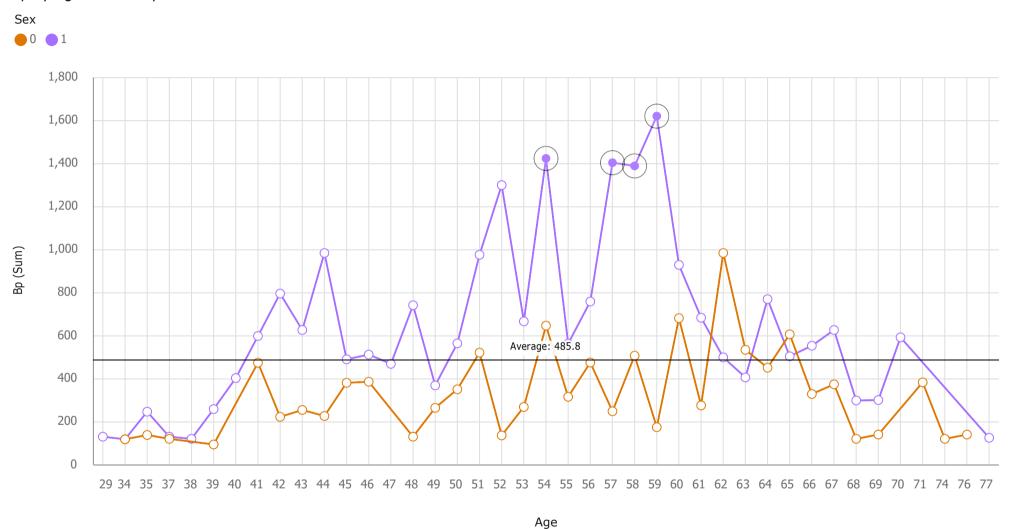
Tab 2





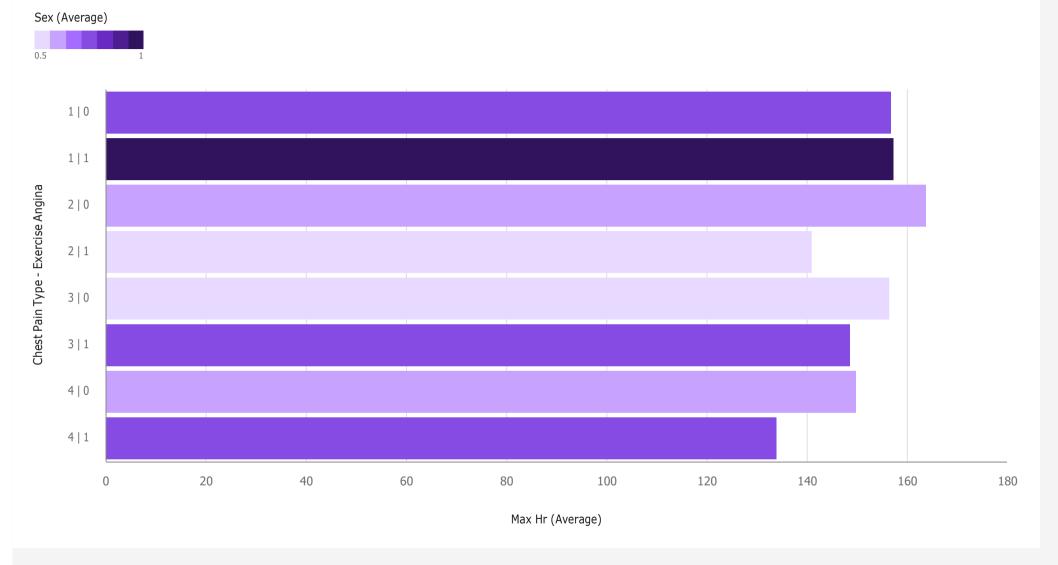
Tab 3

Bp by Age colored by Sex



Tab 4





Tab 5

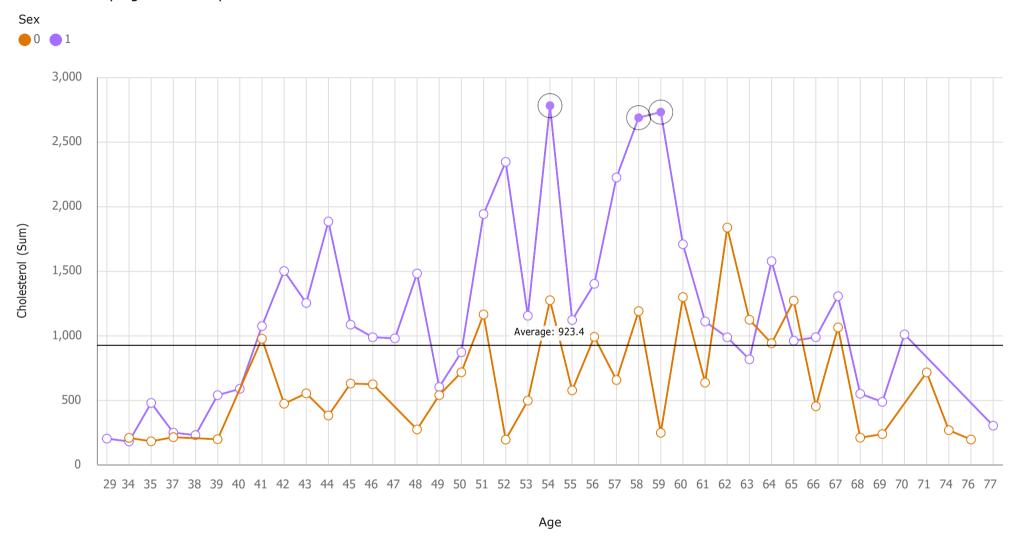
Heart Disease for Chest Pain Type and Sex

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

11/5/22, 1:29 PM

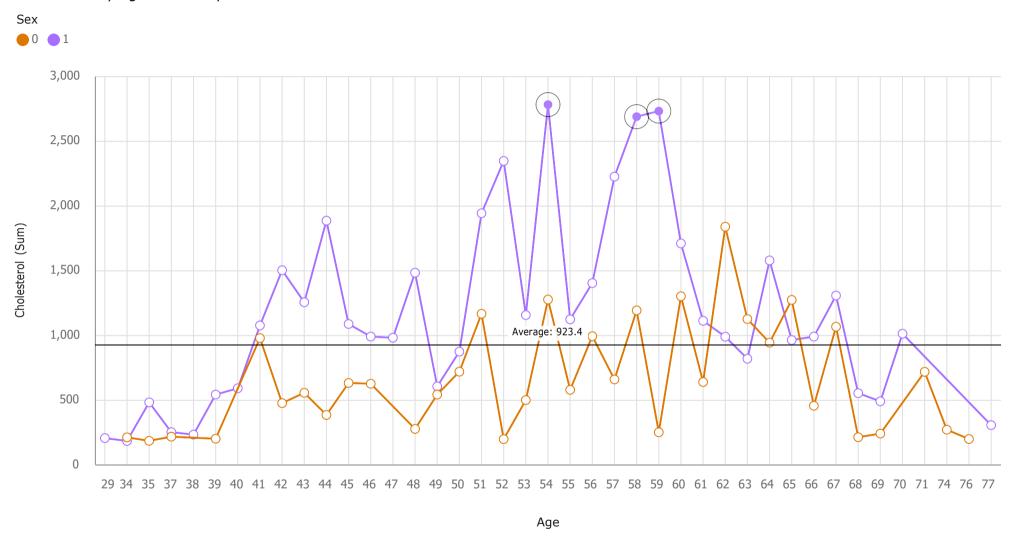
Cholesterol by Age colored by Sex



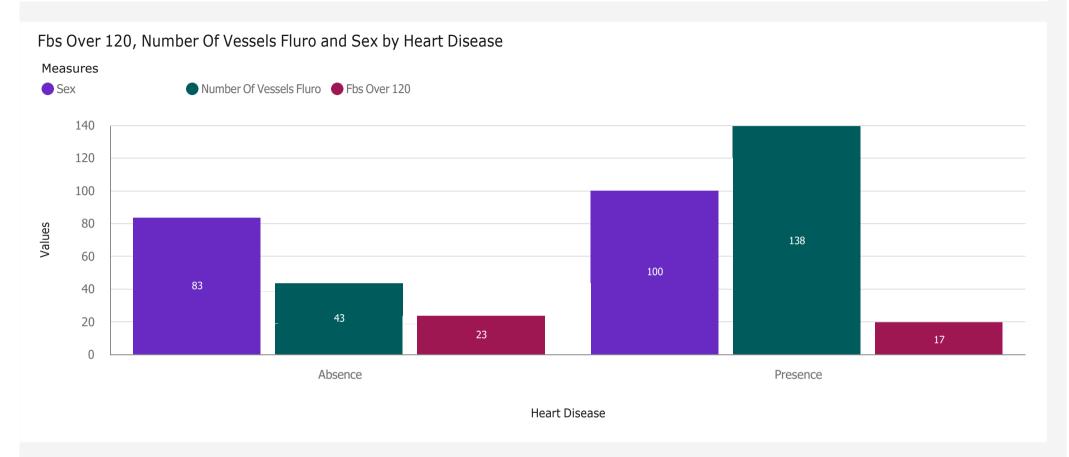
Tab 7

11/5/22, 1:29 PM

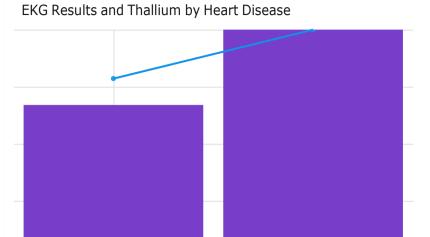
Cholesterol by Age colored by Sex



Tab 8



Tab 9



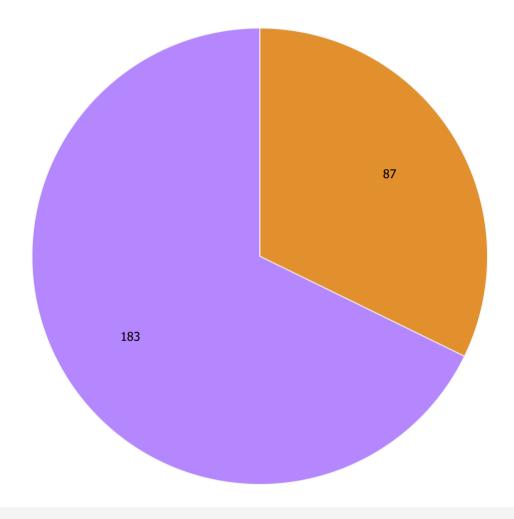
Tab 11



Sex

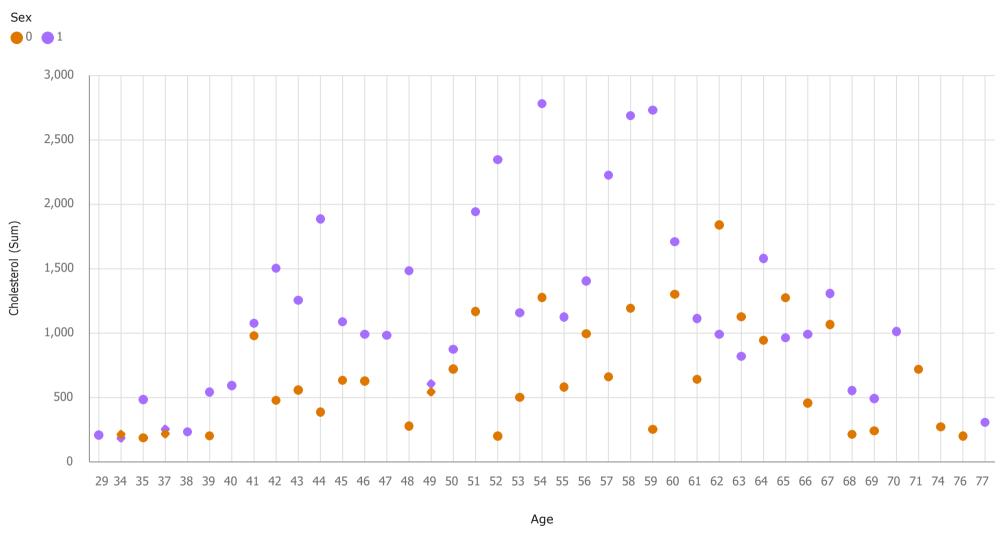




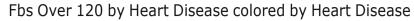


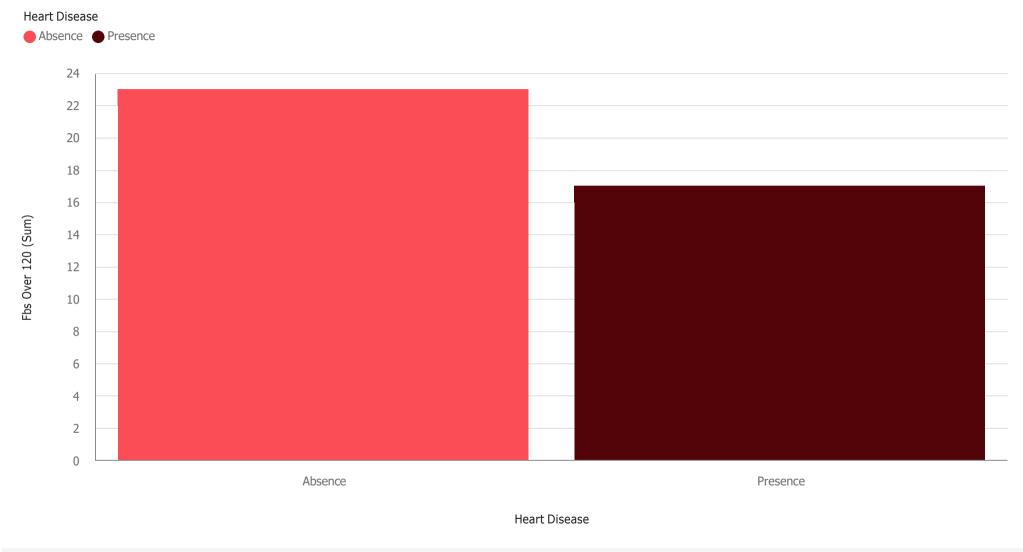
Tab 12



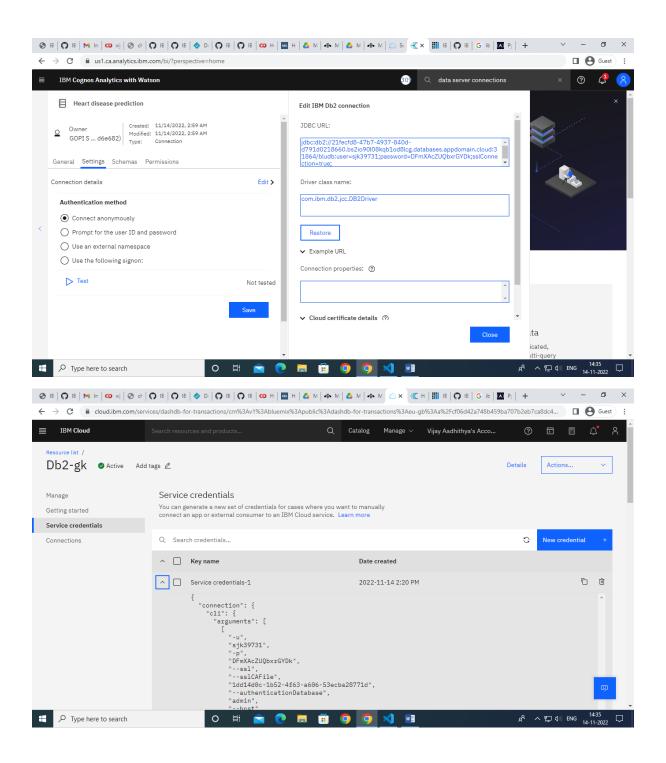


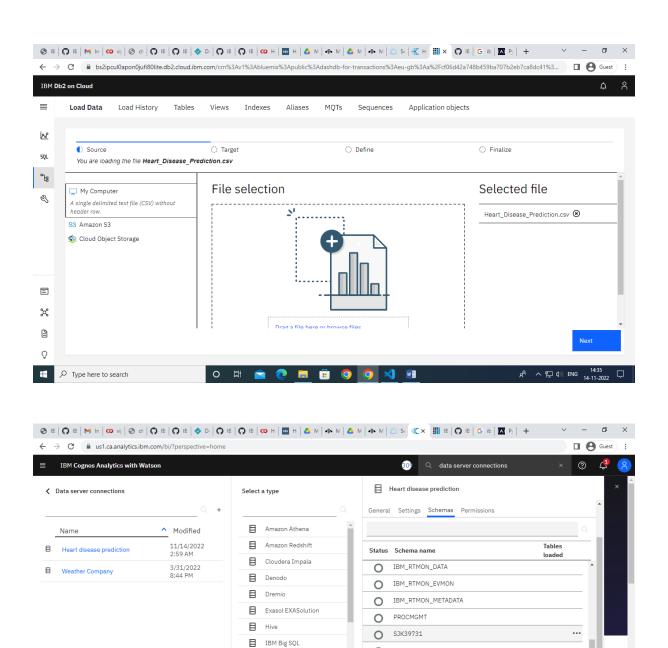
Tab 13





Data on this dashboard is provided by IBM Db2.





O SQL74730

Show system schemas

O ST_INFORMTN_SCHEMA

 $^{\rm P}$ $^$

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