54.4Patient's Average Age

303
Patient's Count

131.7

Average Resting Blood Pressure

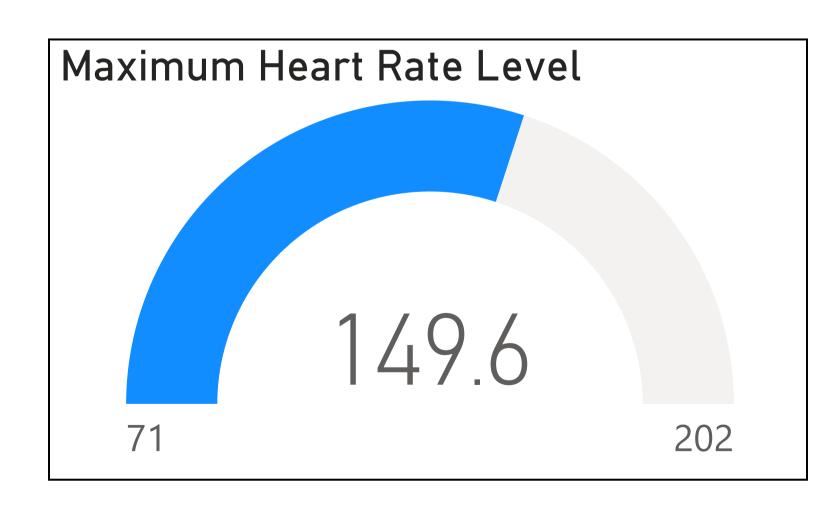
246.7

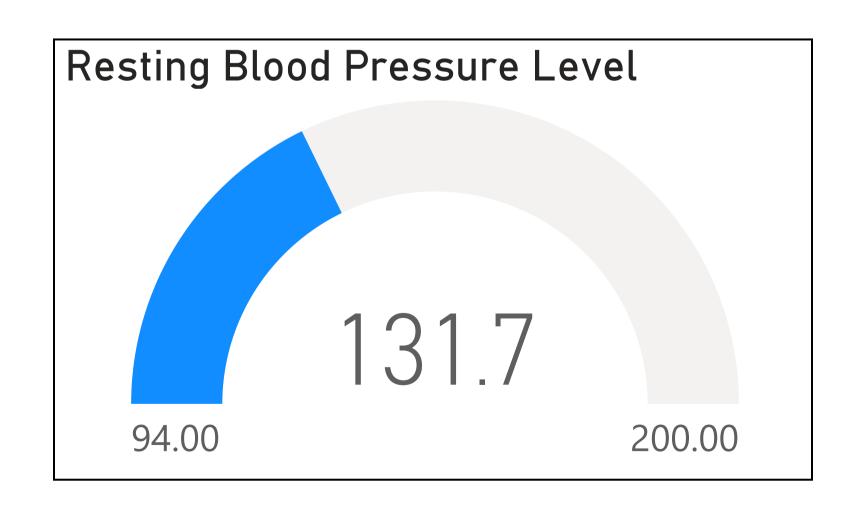
Average Serum Cholestrol

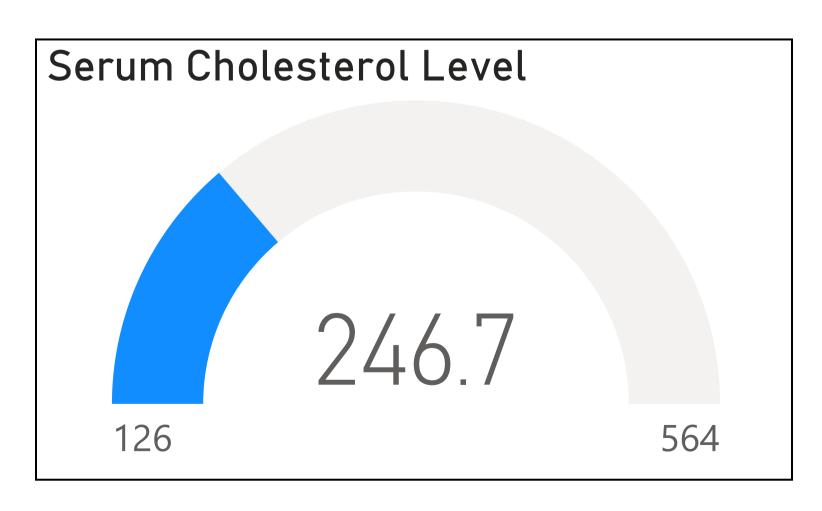
45.9
Heart Disease Rate

149.6

Average Max Heart Rate Achieved







Metrics Overview

Analysis-l

Analysis-II

Analysis-III

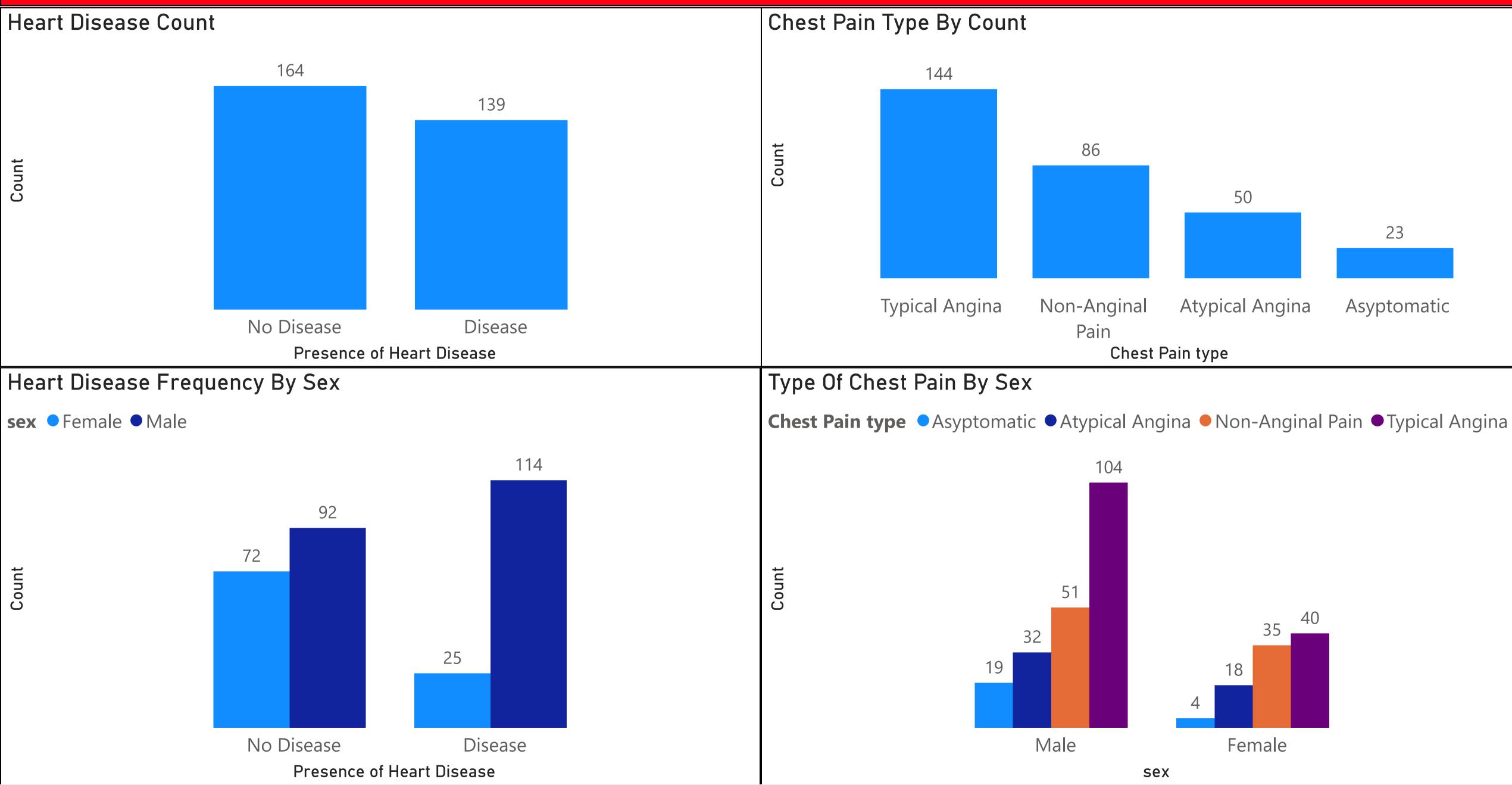
Analysis-IV

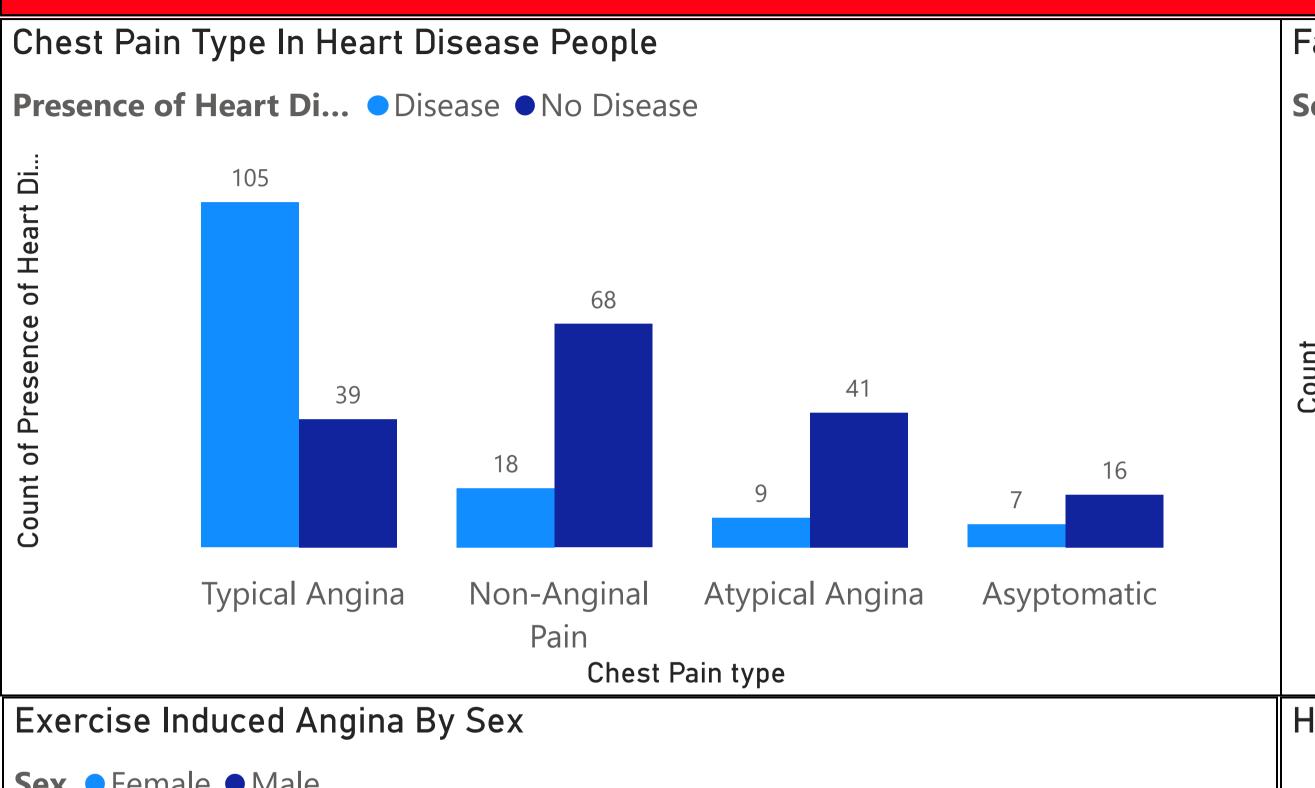
Analysis-V

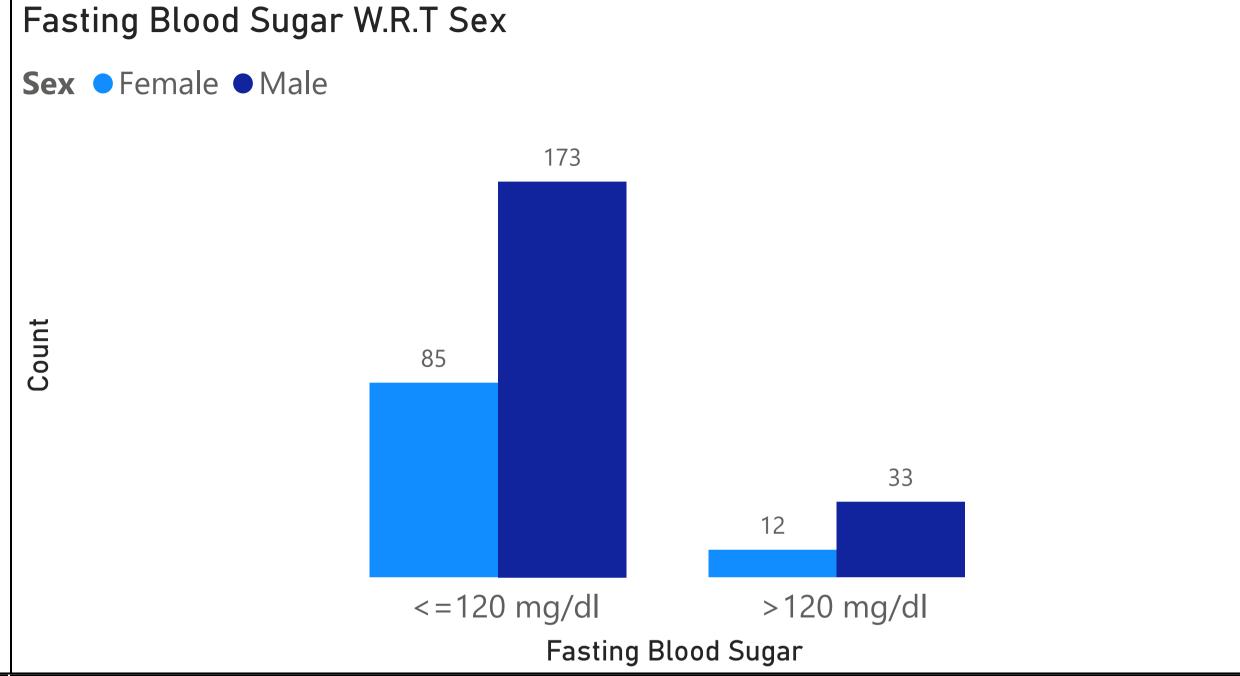
Analysis-VI

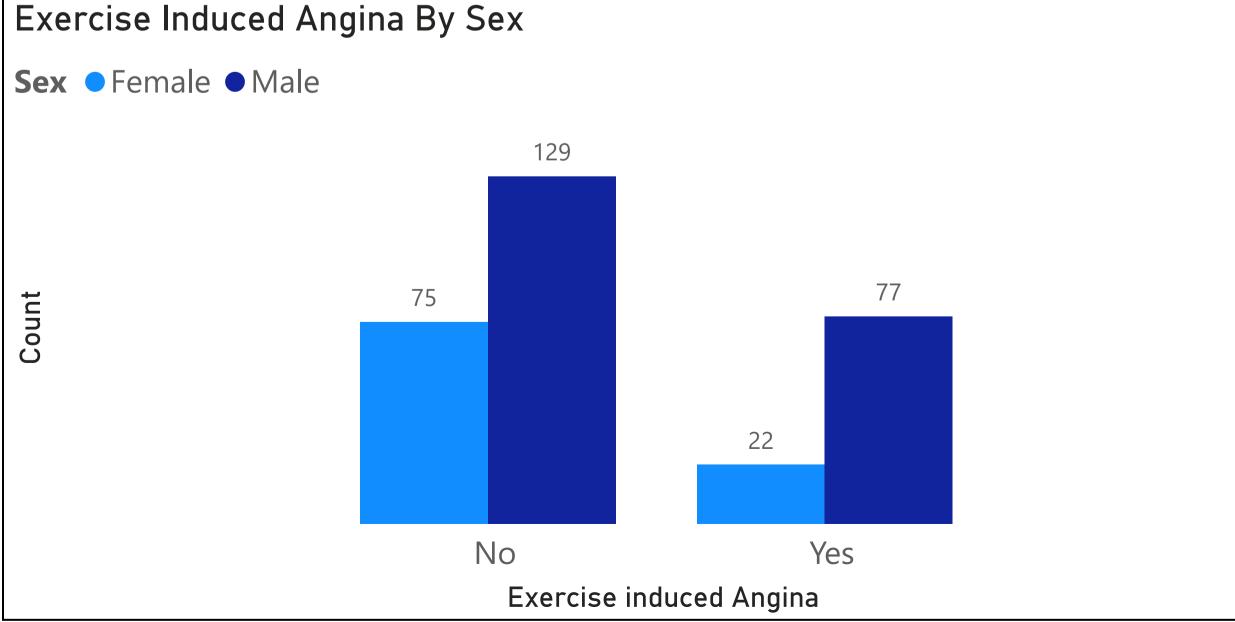
Pie Chart Analysis Line Chart Analysis Numerical Analysis

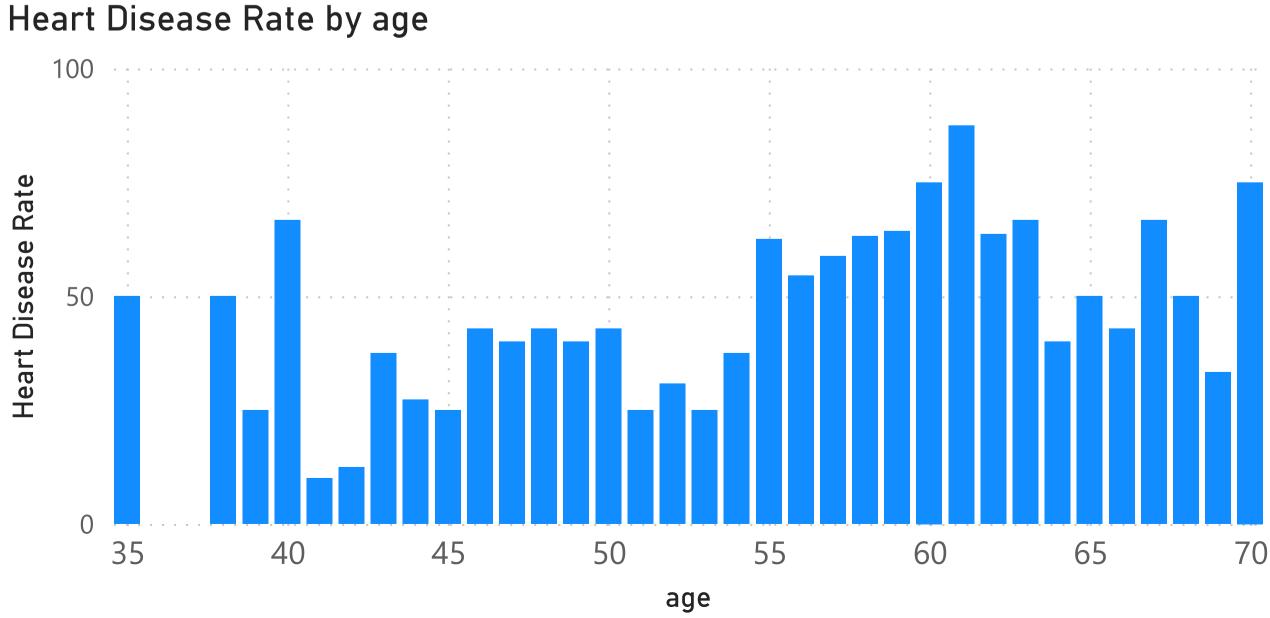
Statistical Analysis Interactive Filters And Navigation

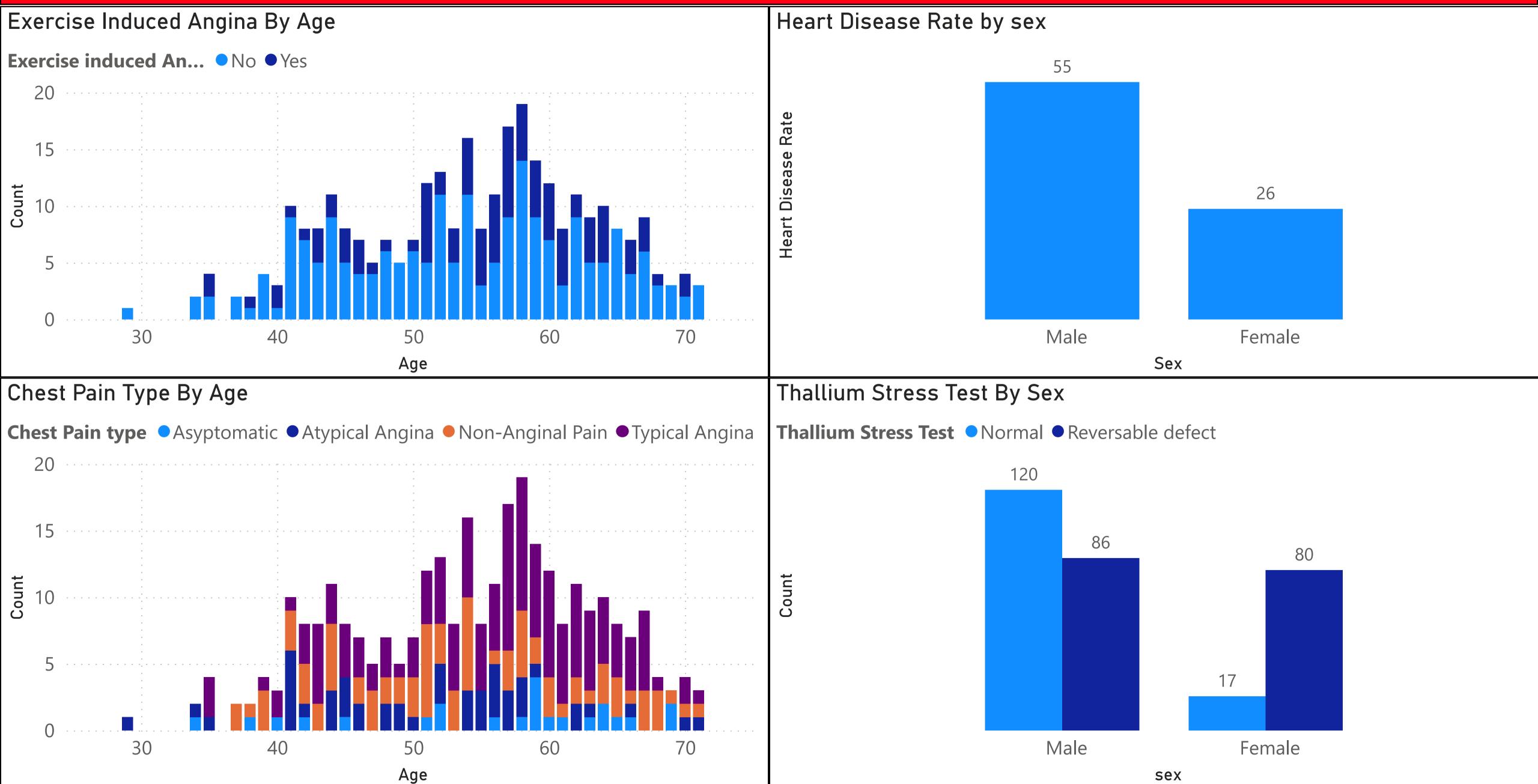


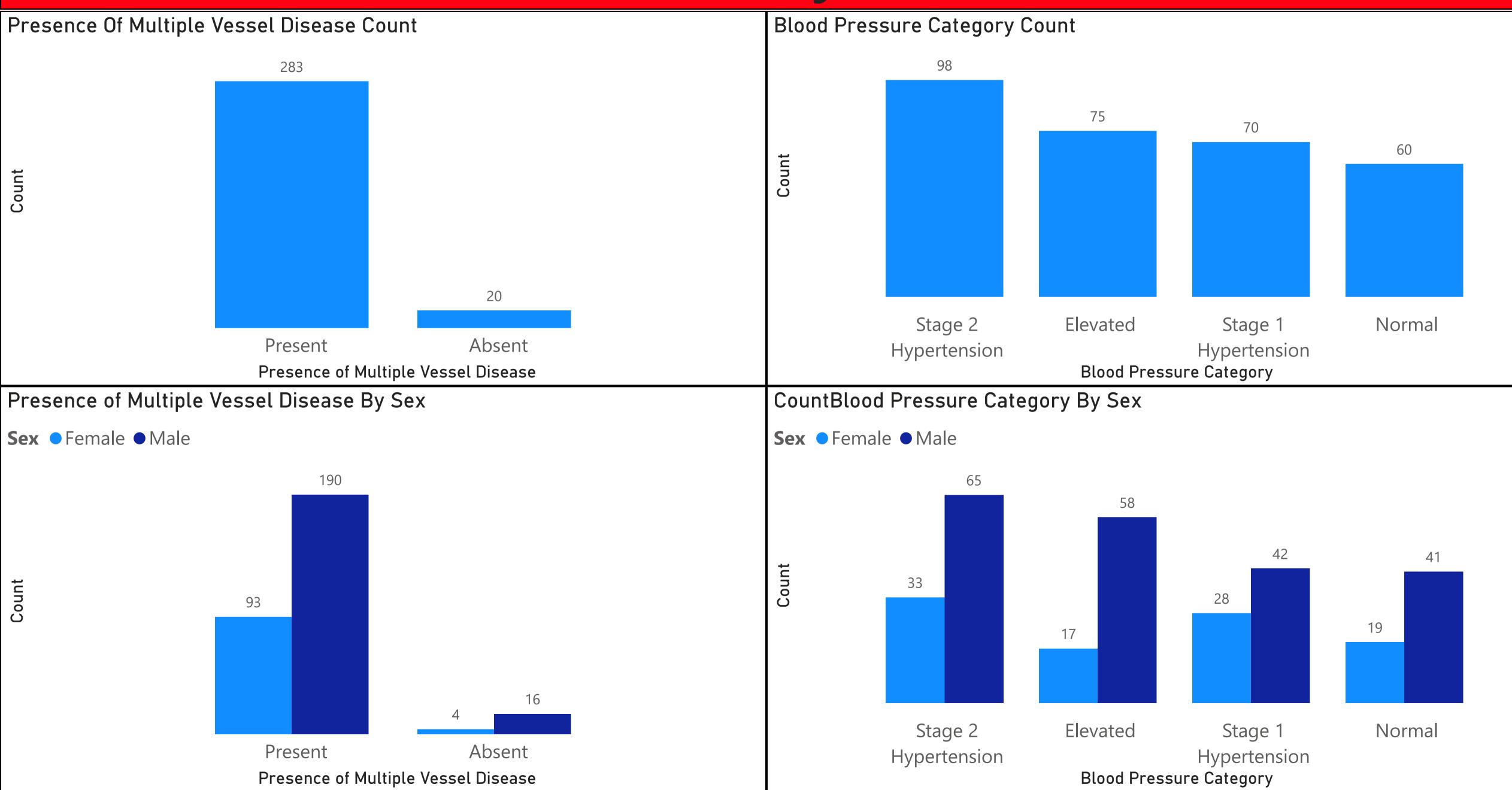


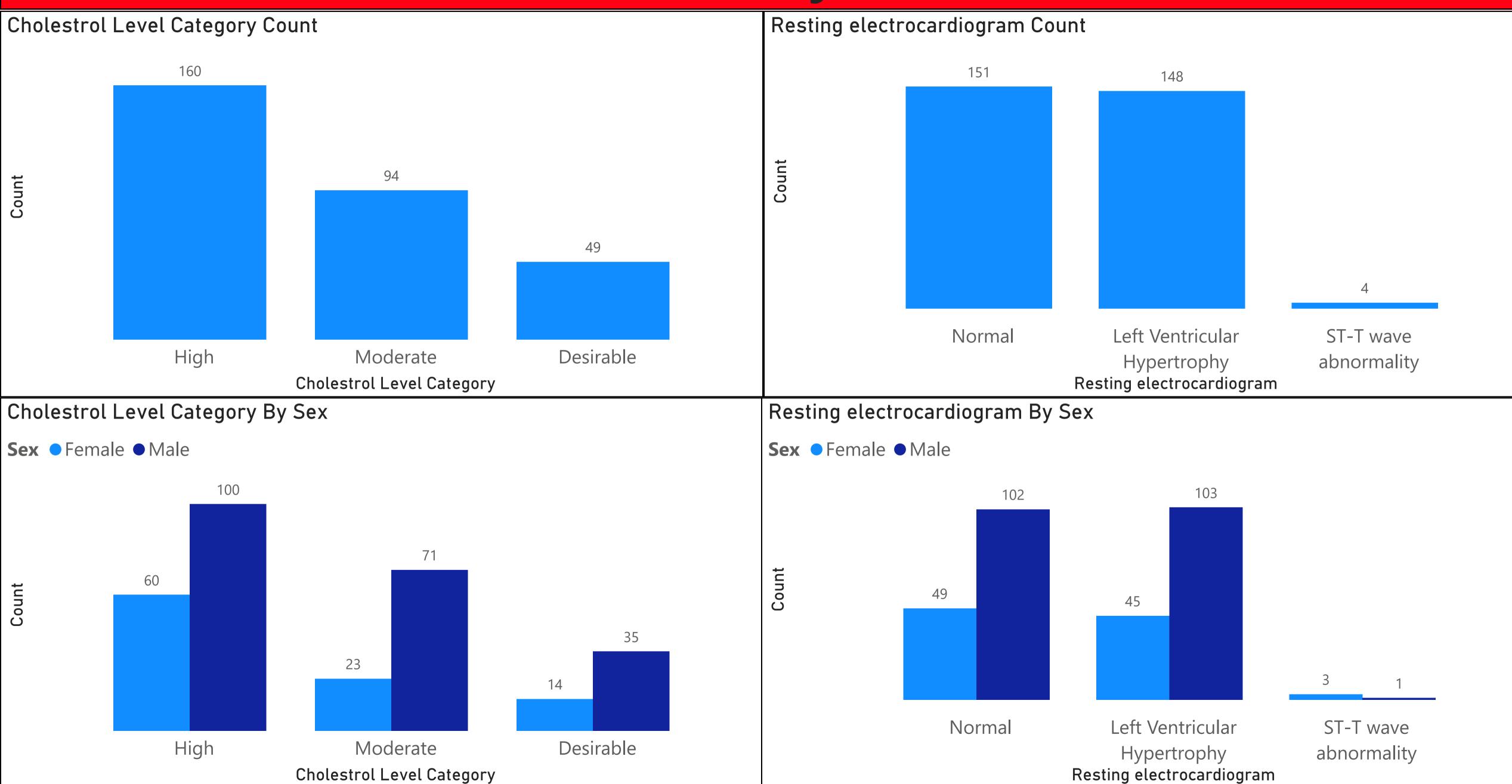


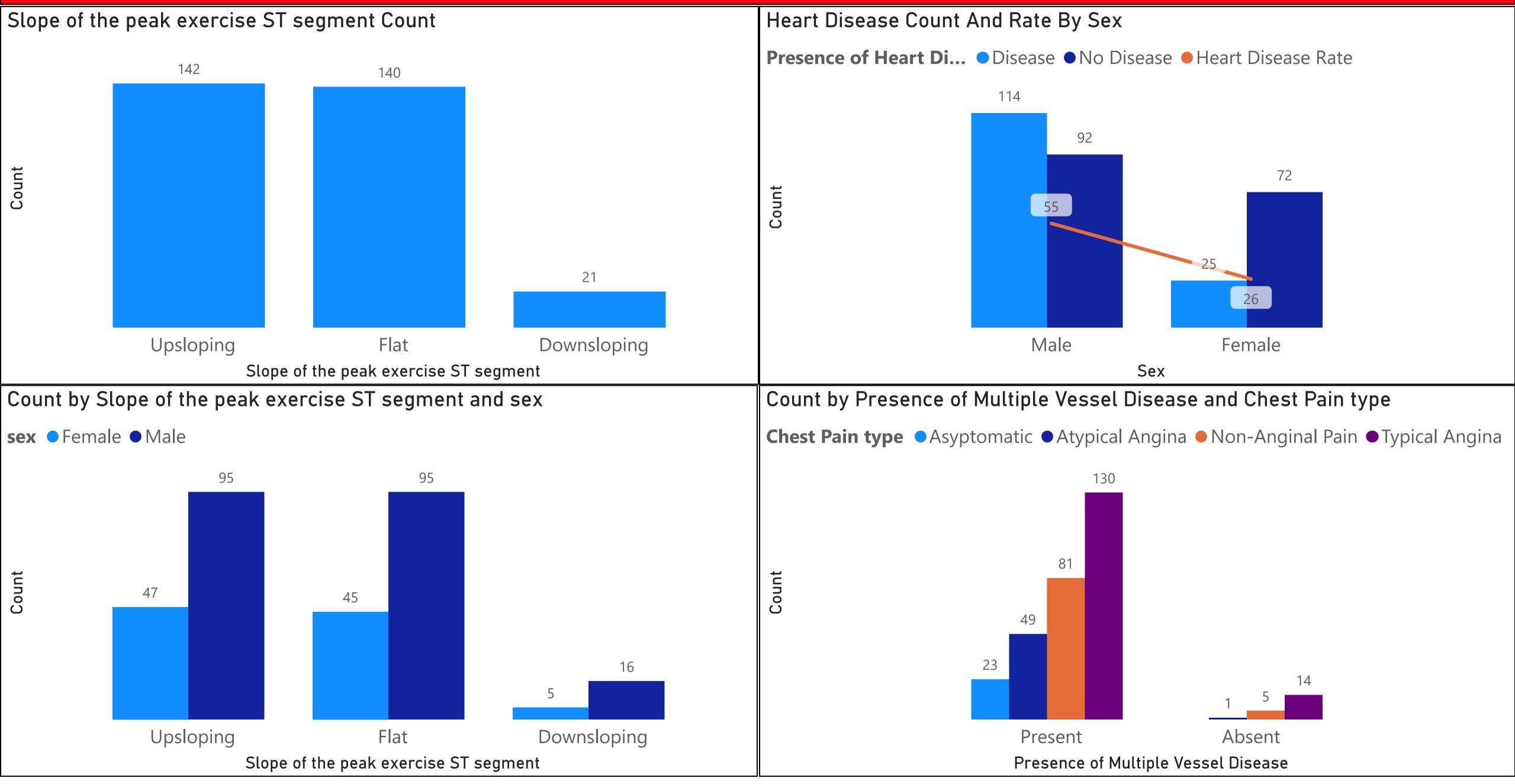


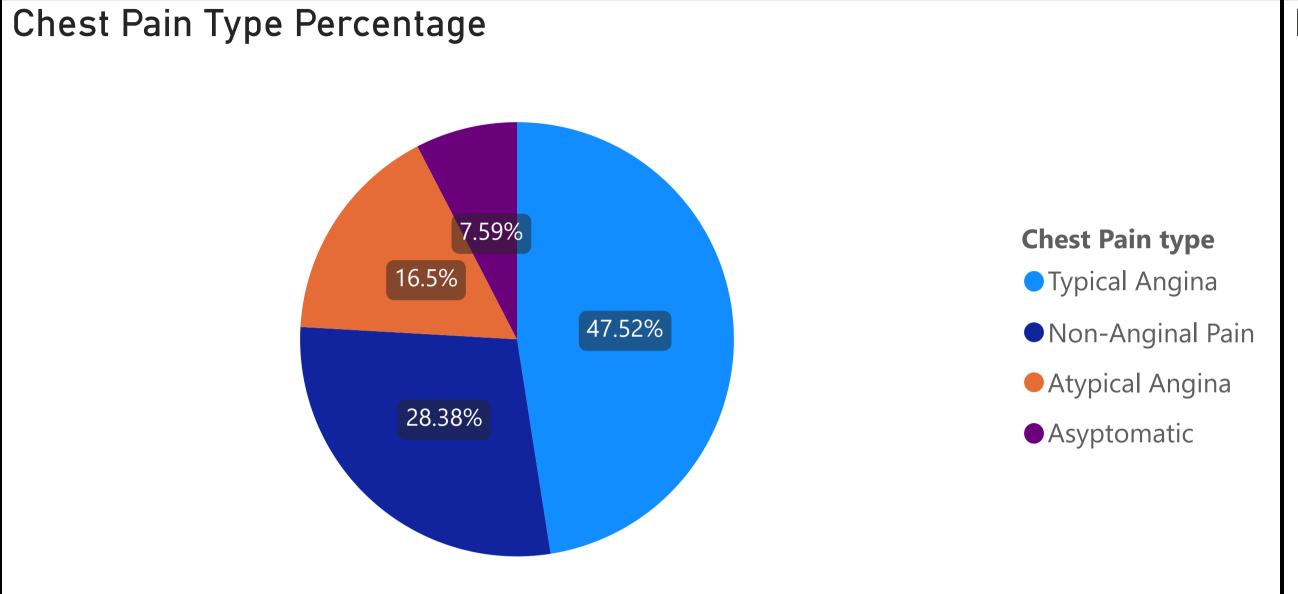


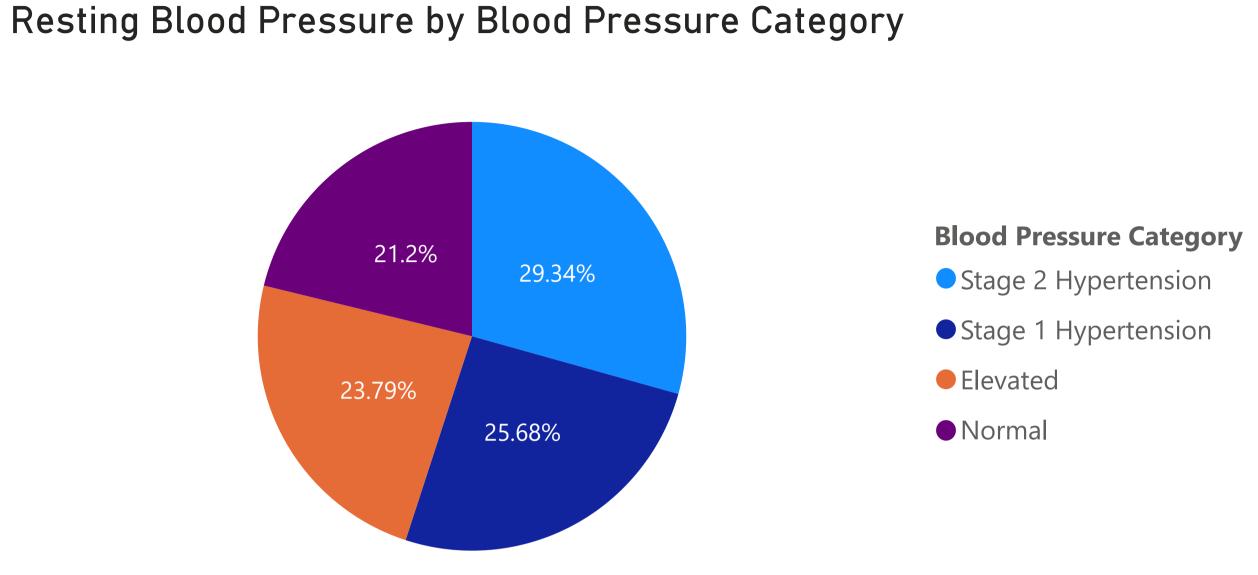


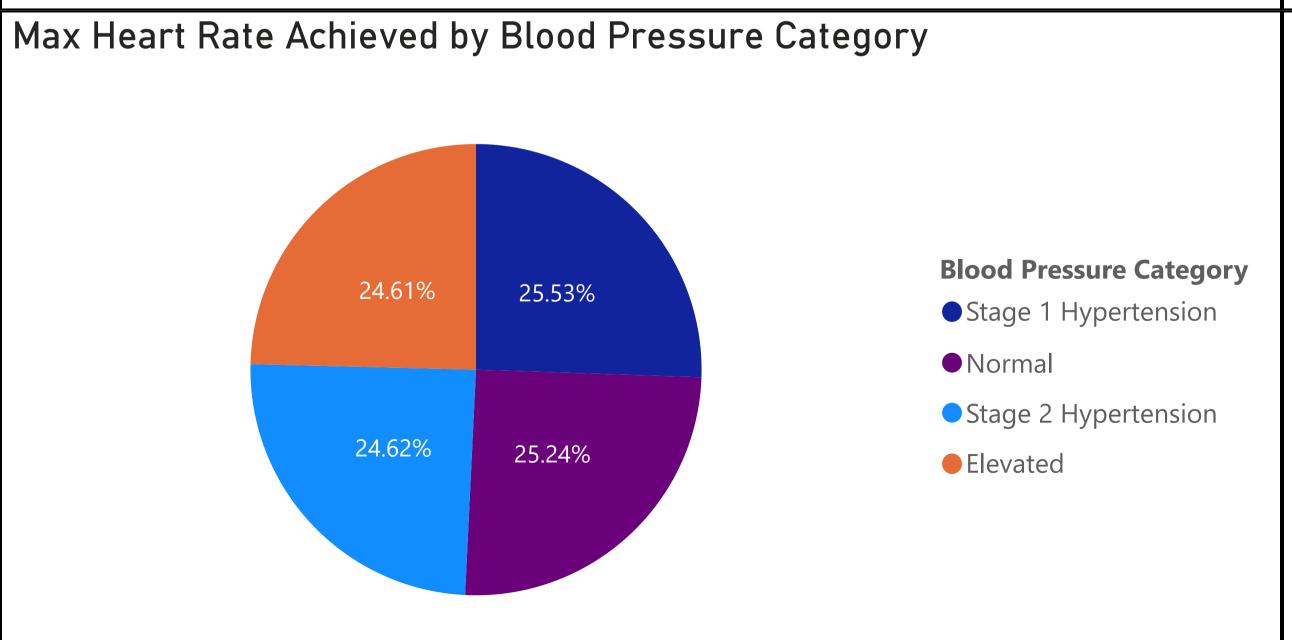


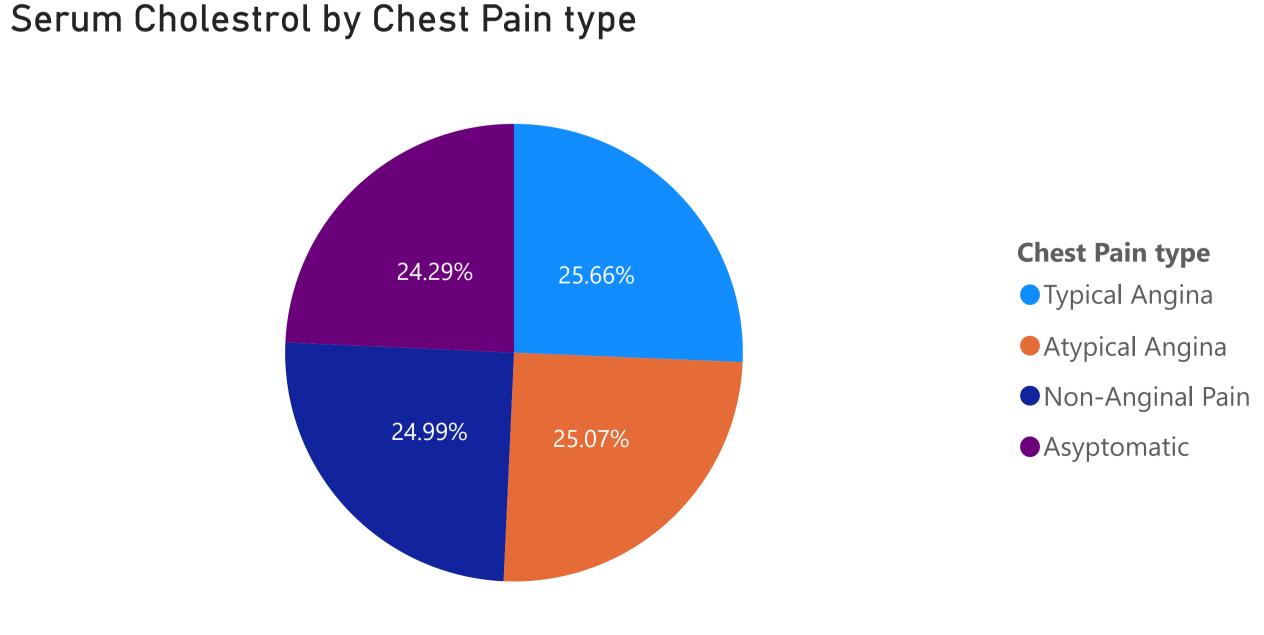


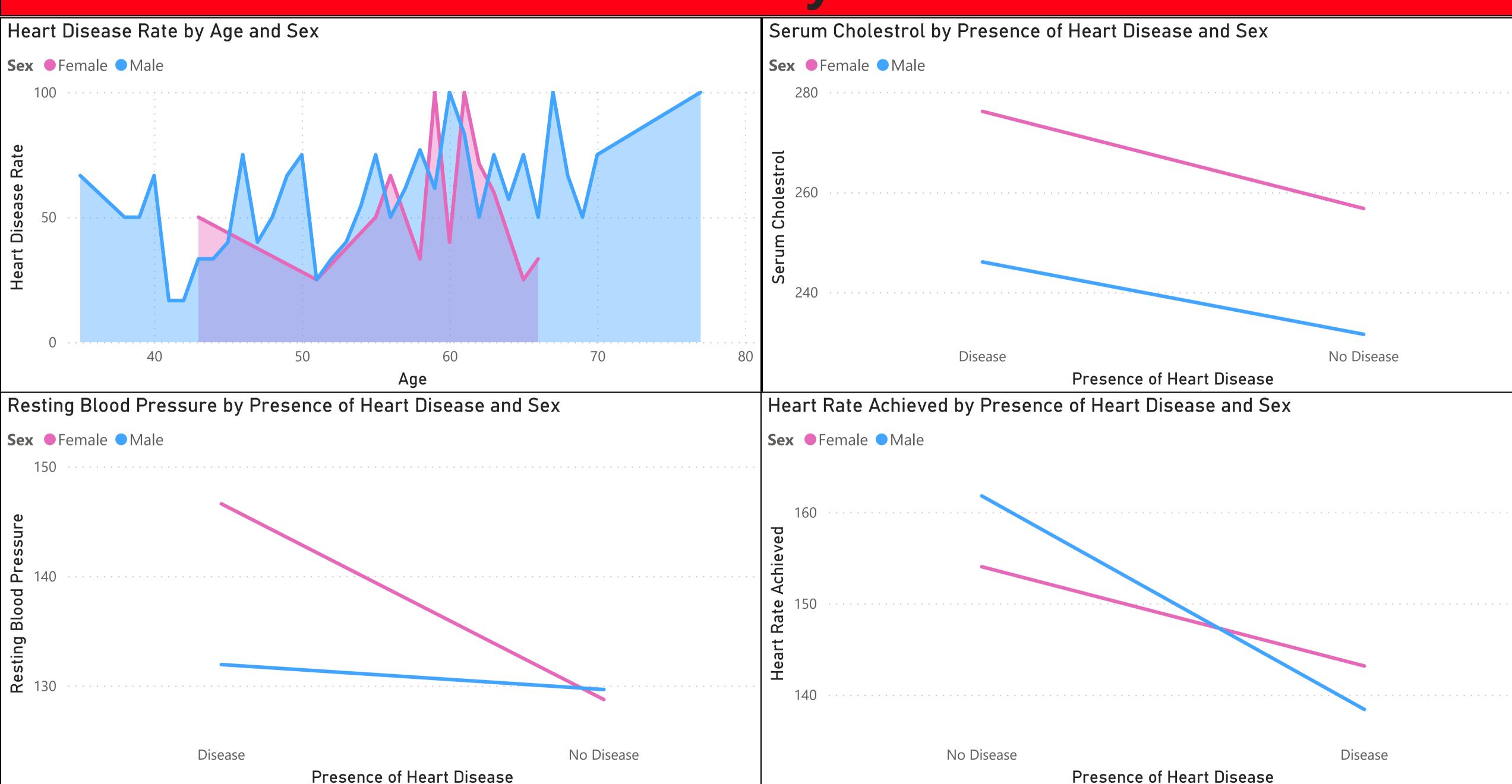


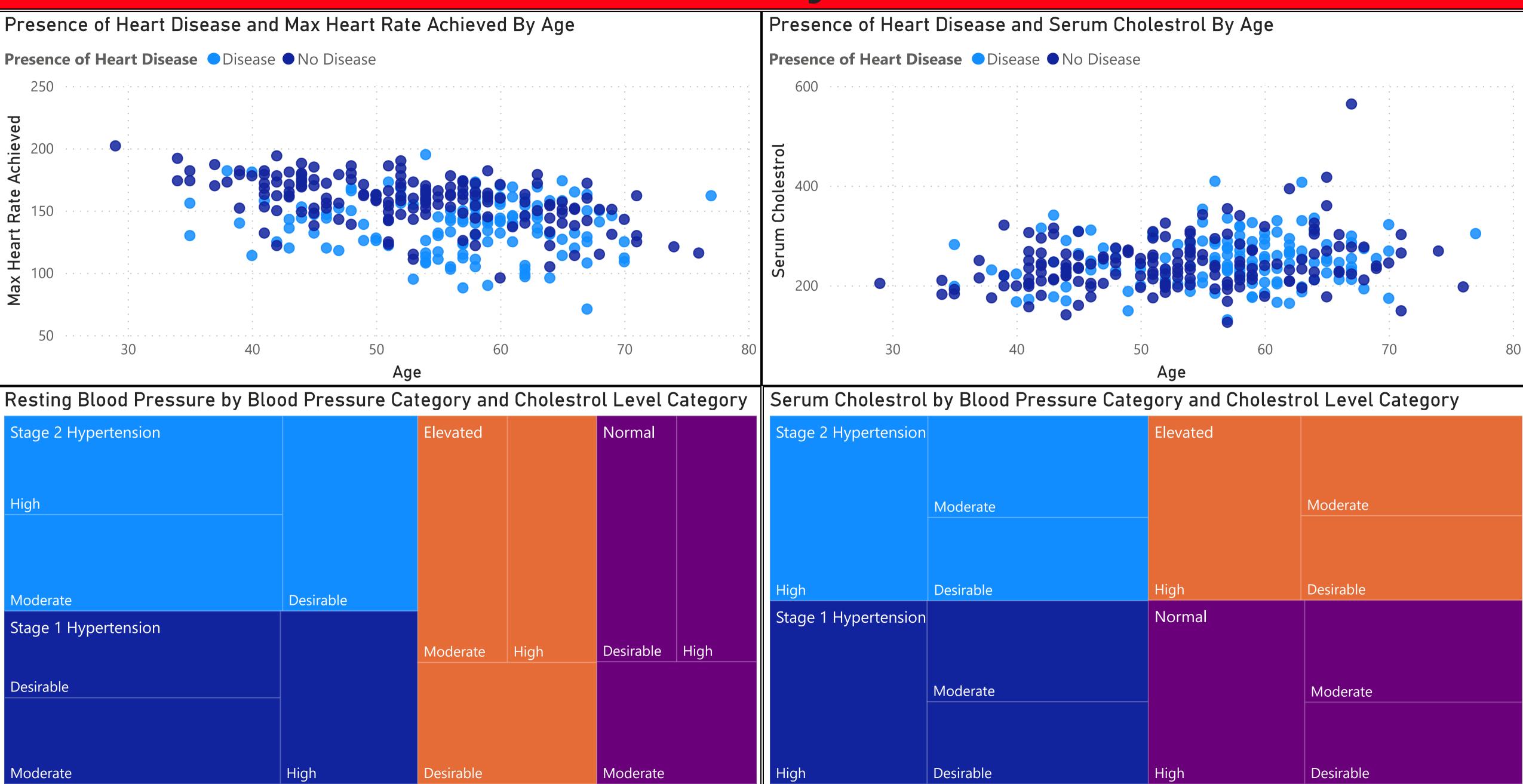




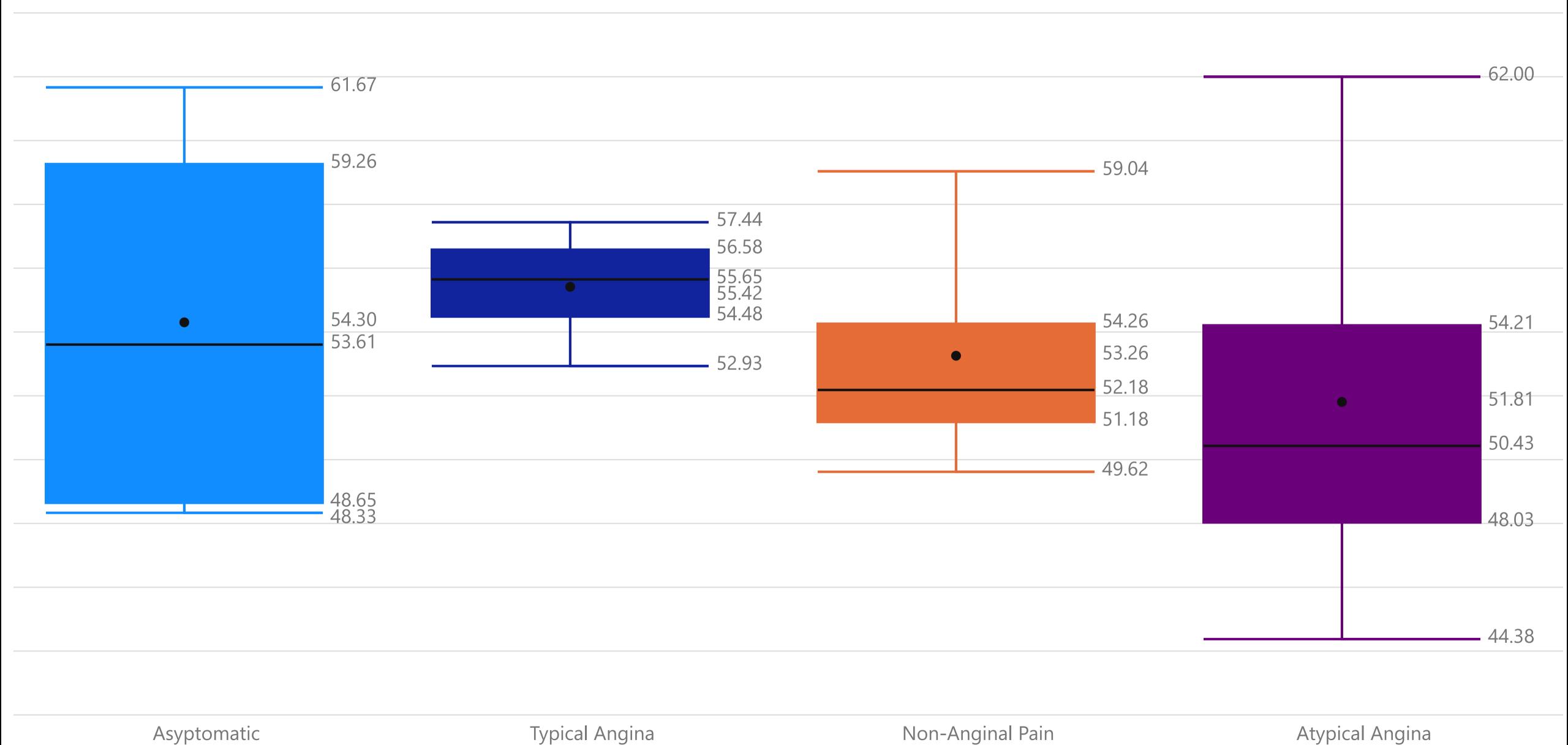












						<u></u>
Sex	Cholestrol Level Category		restecg			
Select all	Select all		Select all			
Female	Desirable		Left Ventricular Hypertrophy			Dat
■ Male	☐ High		☐ Normal			Pat
	☐ Moderate		ST-T wave abnormality			
Blood Pressure Category	Chest Pain type		Thallium Stress Test			
Select all	Select all		Select all			Max
Elevated	Asyptomatic		☐ Normal			
Normal	Atypical Angina		Reversable defect			
Stage 1 Hypertension	Non-Anginal Pain					
Stage 2 Hypertension	Typical Angina					Res
Presence of Multiple Vessel Disease		Presence of Heart Disease		Exercise induced Angina		
Select all		Select all		Select all		
Absent		Disease		No		5
Present		No Disease		Yes		
Metrics Overview Analysis-II Analysis-II Analysis-II	alysis-III Ana	lysis-IV Analysis-VI Analysis-VI	Pie Chart Analysis	1 1 1 1 1	atistical Interactive Filters And	

54.4
Patient's Average Age

149.6

Max Heart Rate Achieved

131.7
Resting Blood Pressure

246.7

Serum Cholestrol

1.04
ST depression

Navigation