# **Sprint Delivery Plan IV**

Date	14 November 2022
Team ID	PPNT2022TMID40507
Project Name	Project - Visualizing and Predicting Heart Diseases
	with an Interactive Dashboard

## **Dashboard of Heart disease Prediction Dataset Using Cognos Analysis:**

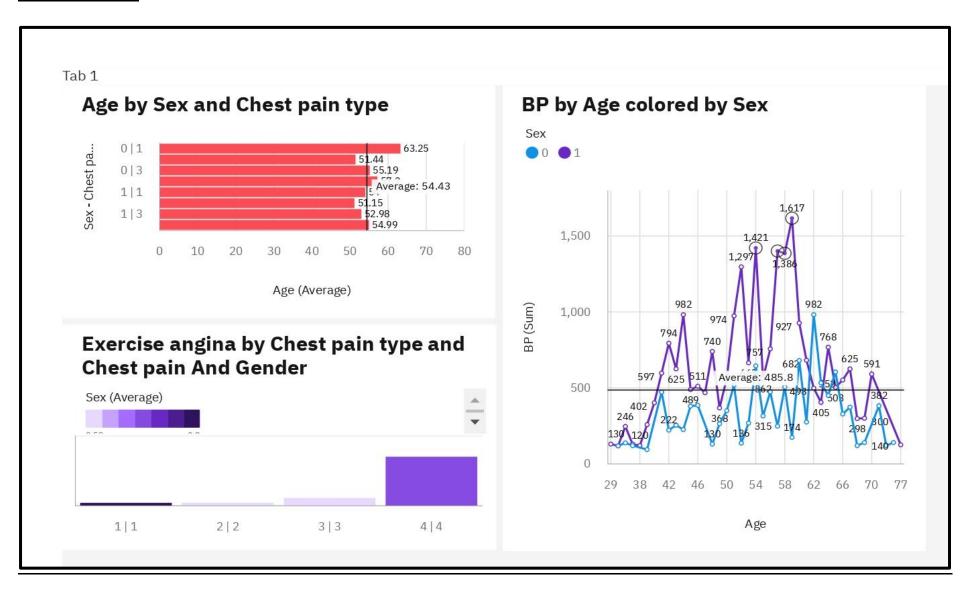
A dashboard helps you to monitor events or activities at a glance by providing key insights and analysis about your data on one or more pages or screens.

### **USN-8,9**:

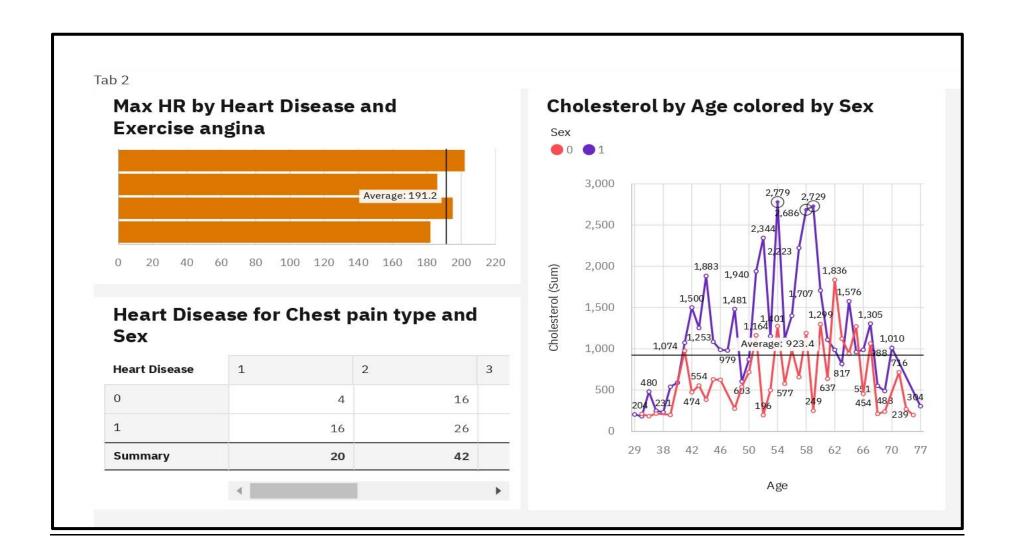
As a Data analyst, I will create a heart disease prediction iterative dashboard.

As an Analyst, I will import my analysed model into suitable framework.

### **DASHBOARD-1**:



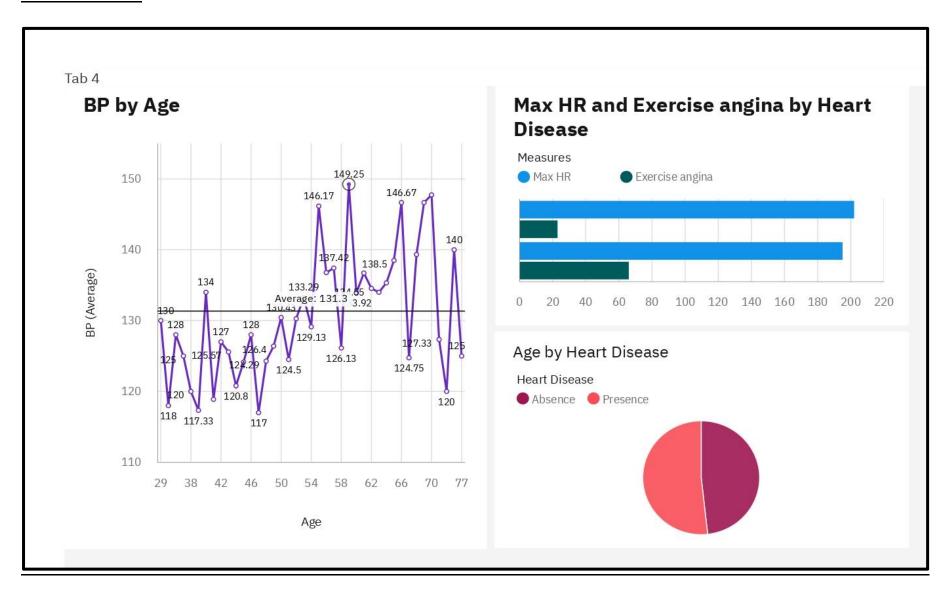
#### **DASHBOARD-2:**



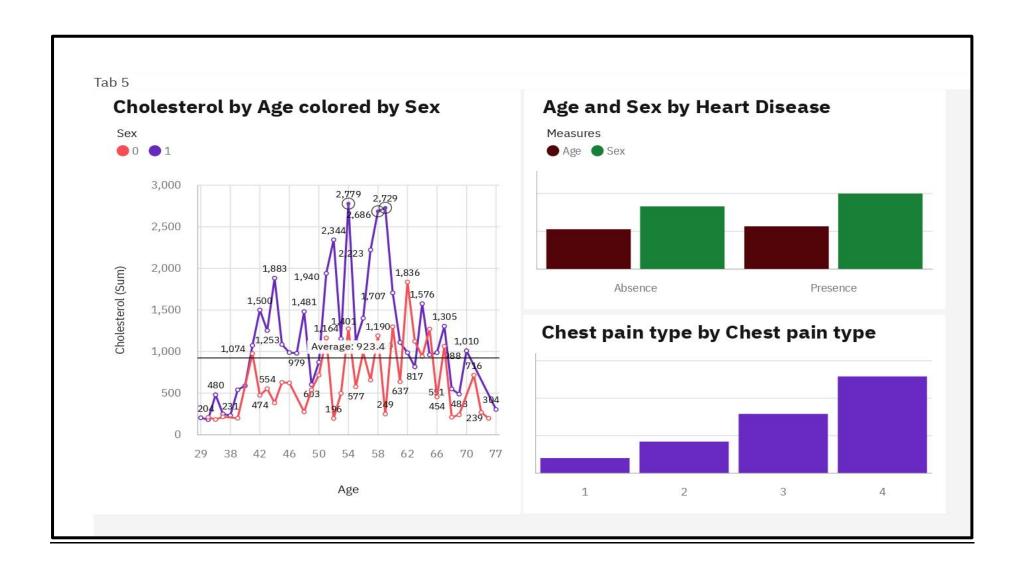
#### **DASHBOARD-3:**



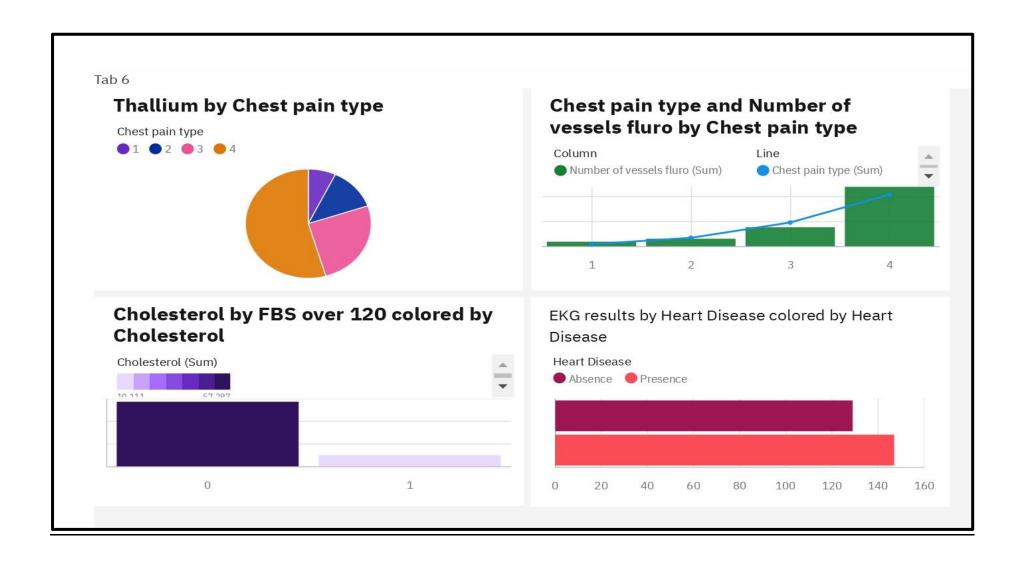
### **DASHBOARD-4**:



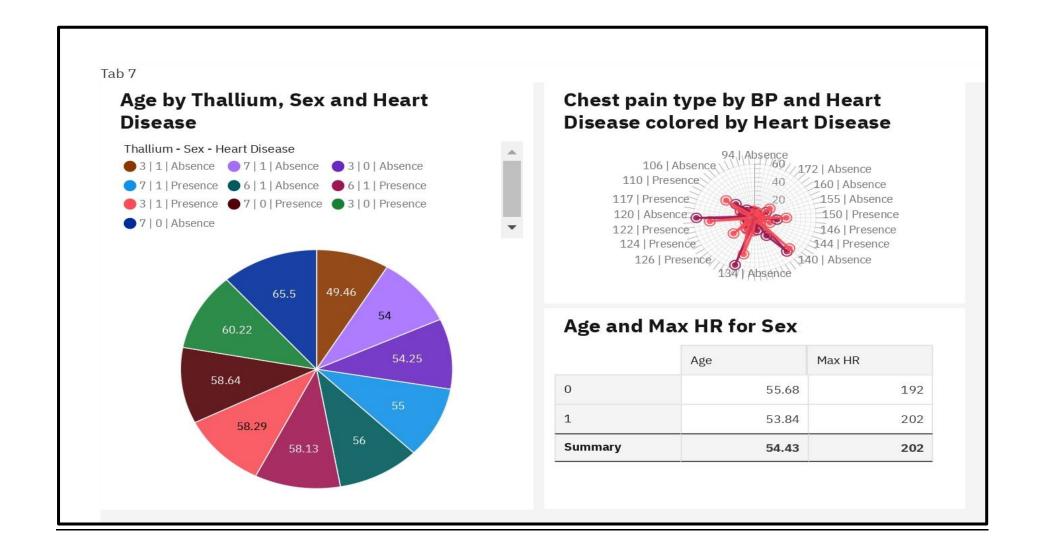
### **DASHBOARD-5**:



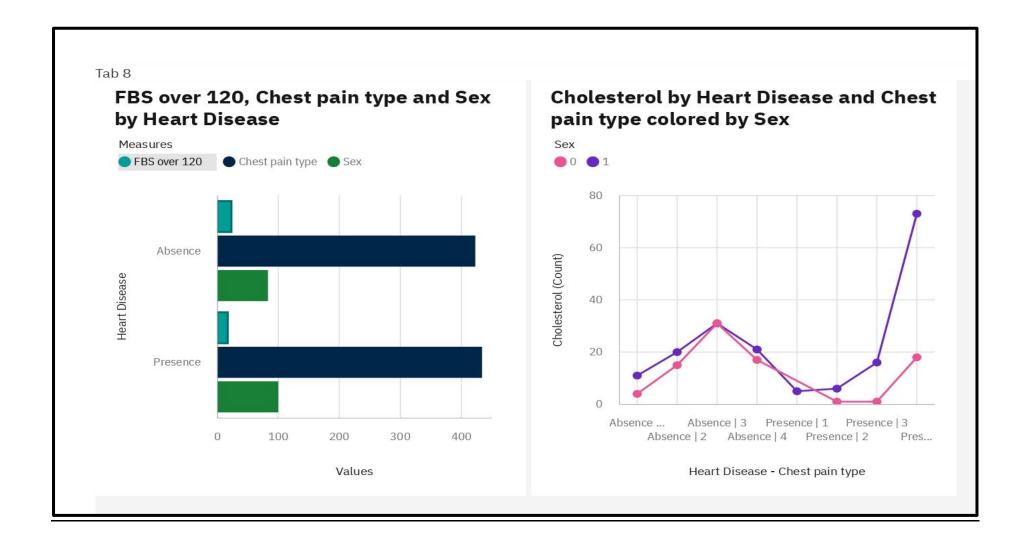
#### **DASHBOARD-6:**



#### **DASHBOARD-7:**

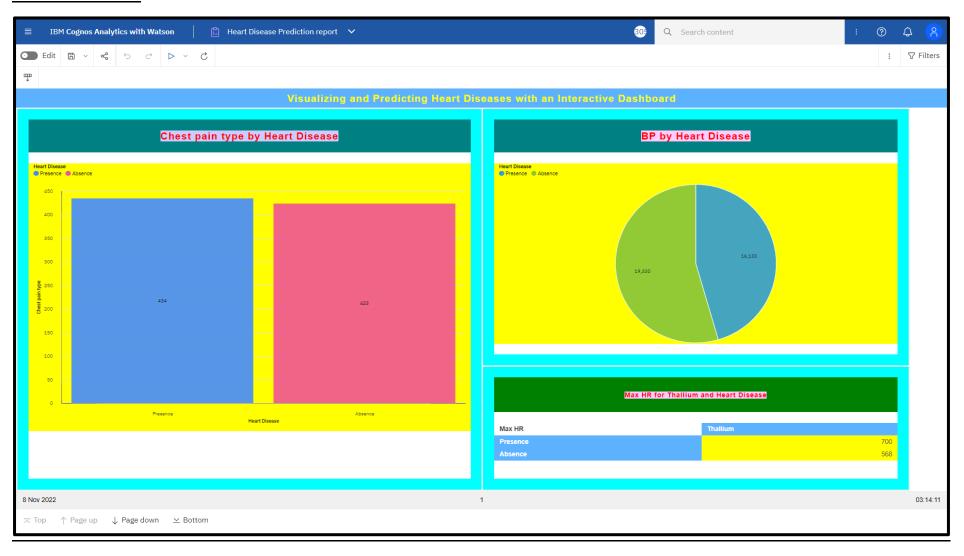


#### **DASHBOARD-8:**

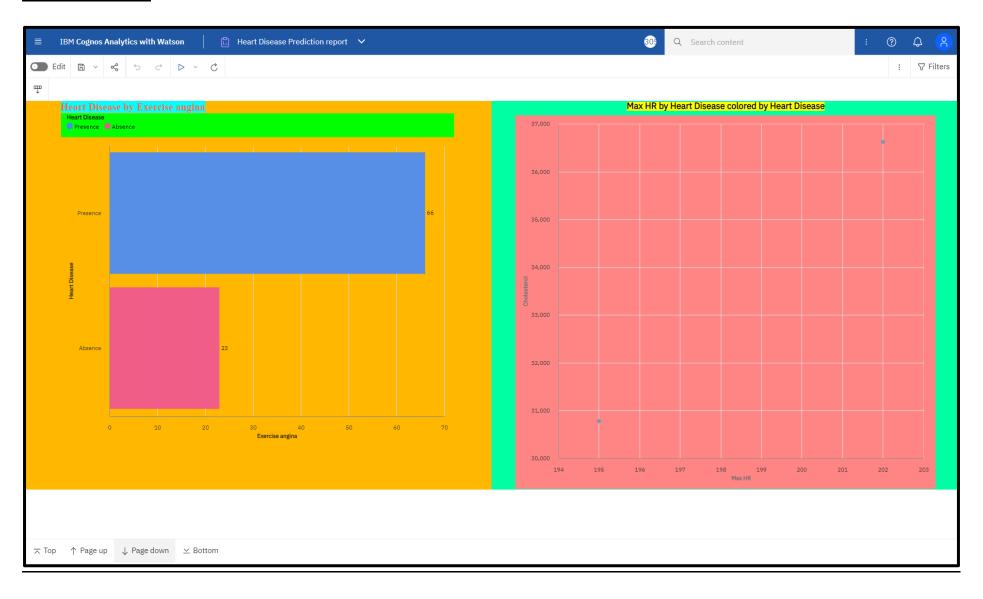


# **Report of Heart disease Prediction Dataset Using Cognos Analysis:**

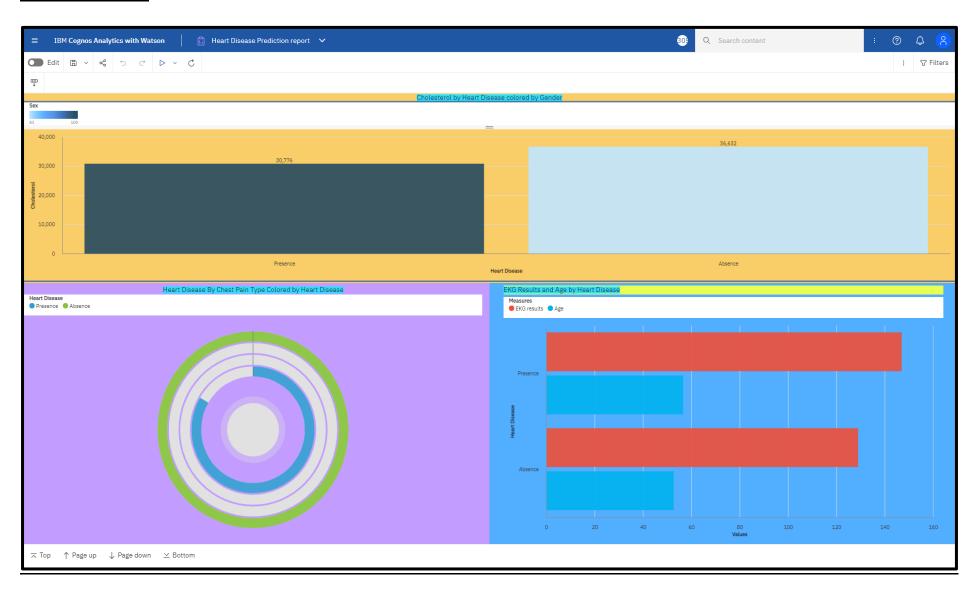
### **REPORT PAGE-1:**



### **REPORT PAGE-2:**



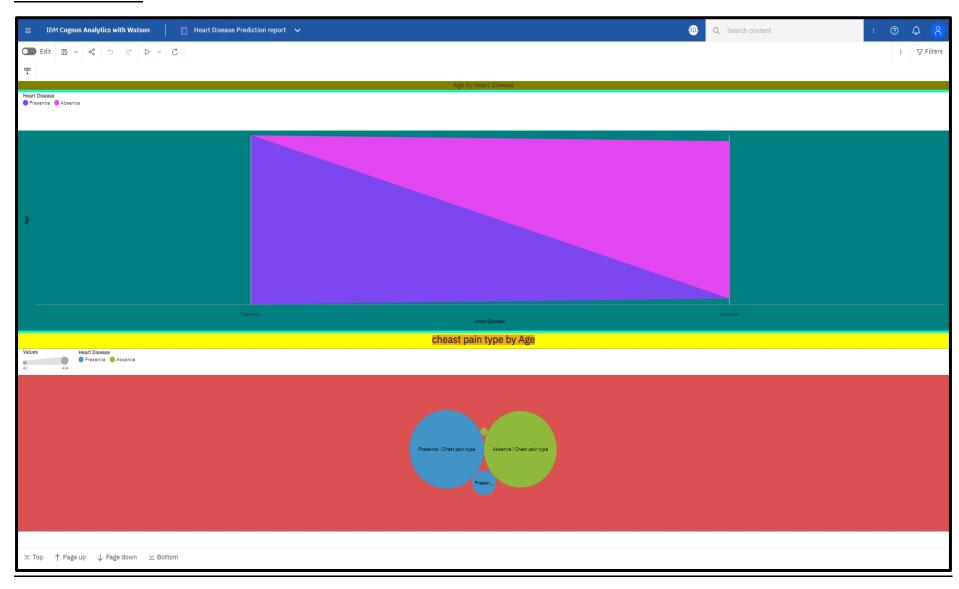
### **REPORT PAGE-3:**



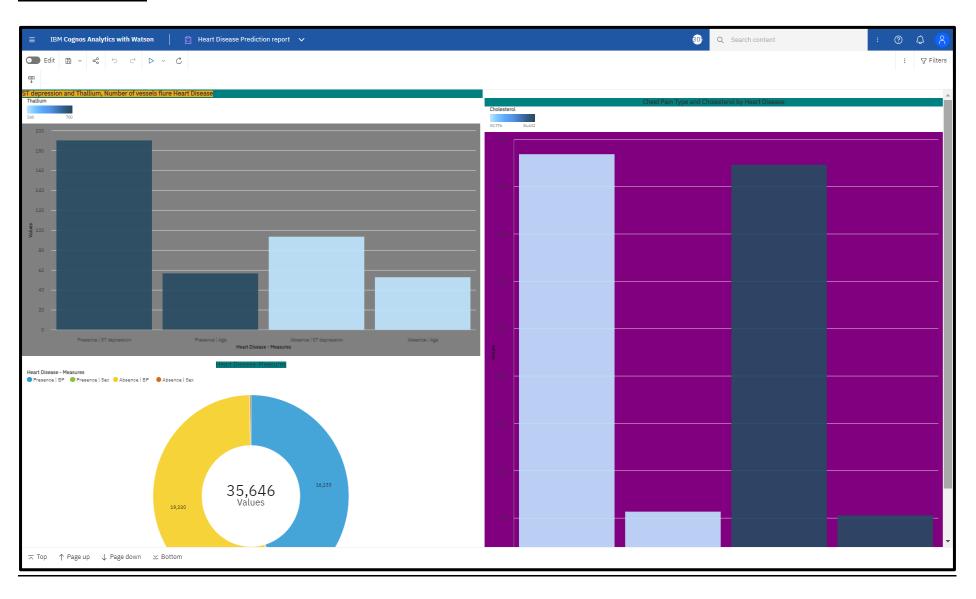
### **REPORT PAGE-4:**



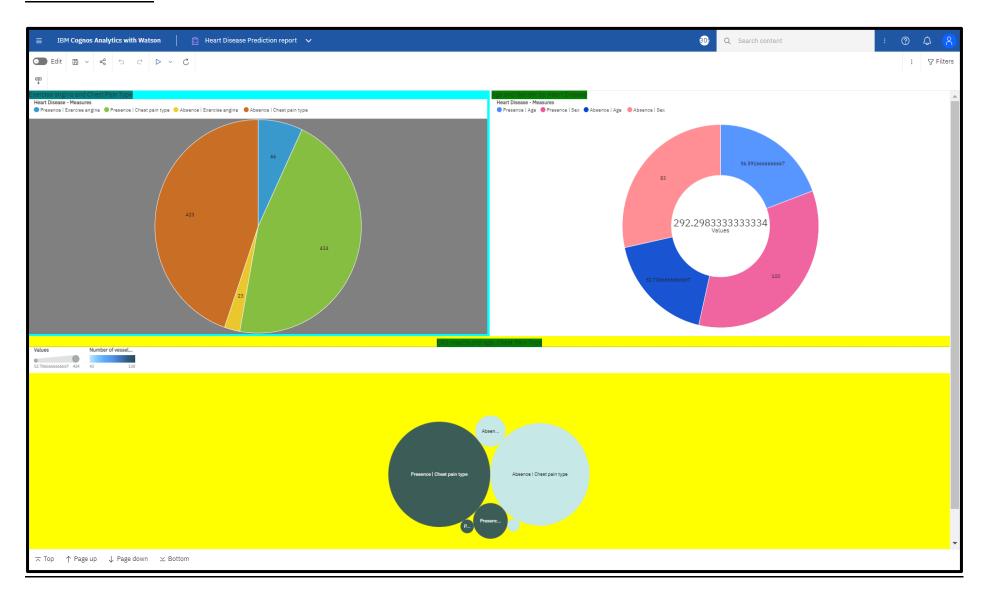
### **REPORT PAGE-5:**



### **REPORT PAGE-6:**



### **REPORT PAGE-7:**



### **REPORT PAGE-8:**

