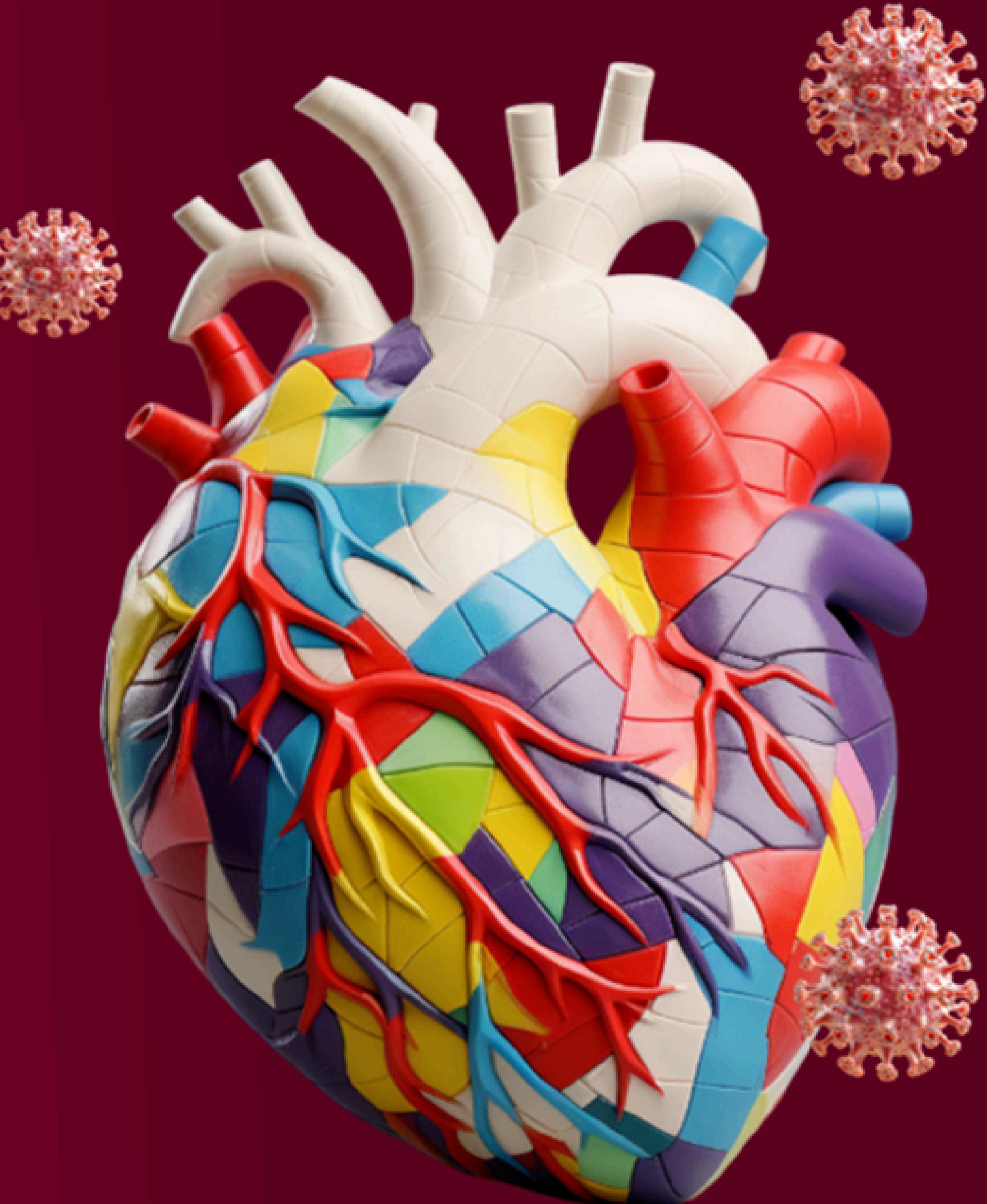


Heart Disease Prediction

Analyzing risk factors to forecast likelihood of developing heart conditions.





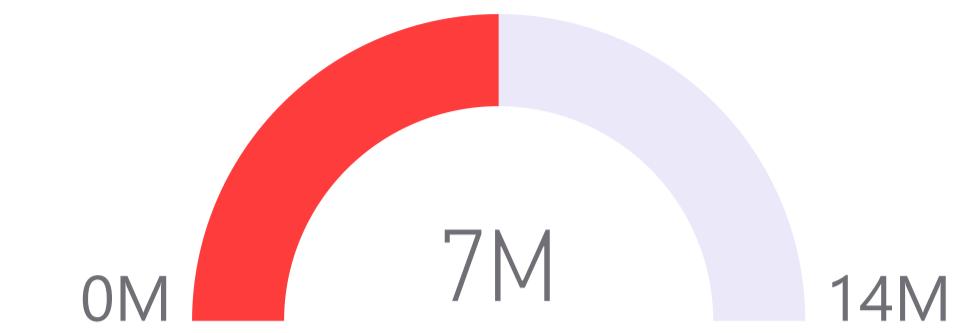
24K

Sum of HeartDiseaseorAttack

28.38

Average of BMI

Sum of BMI



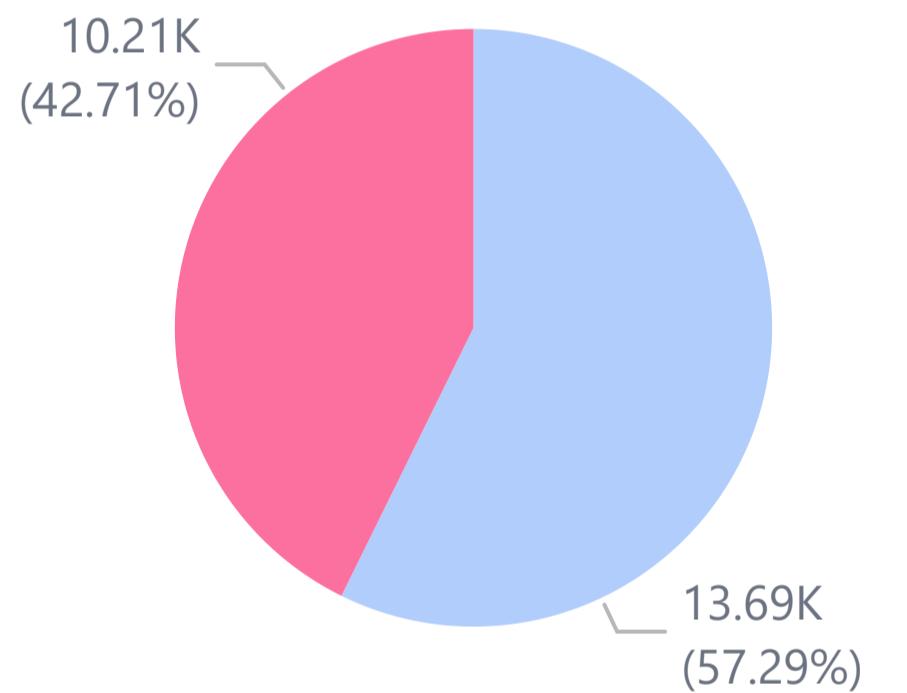
Age

All

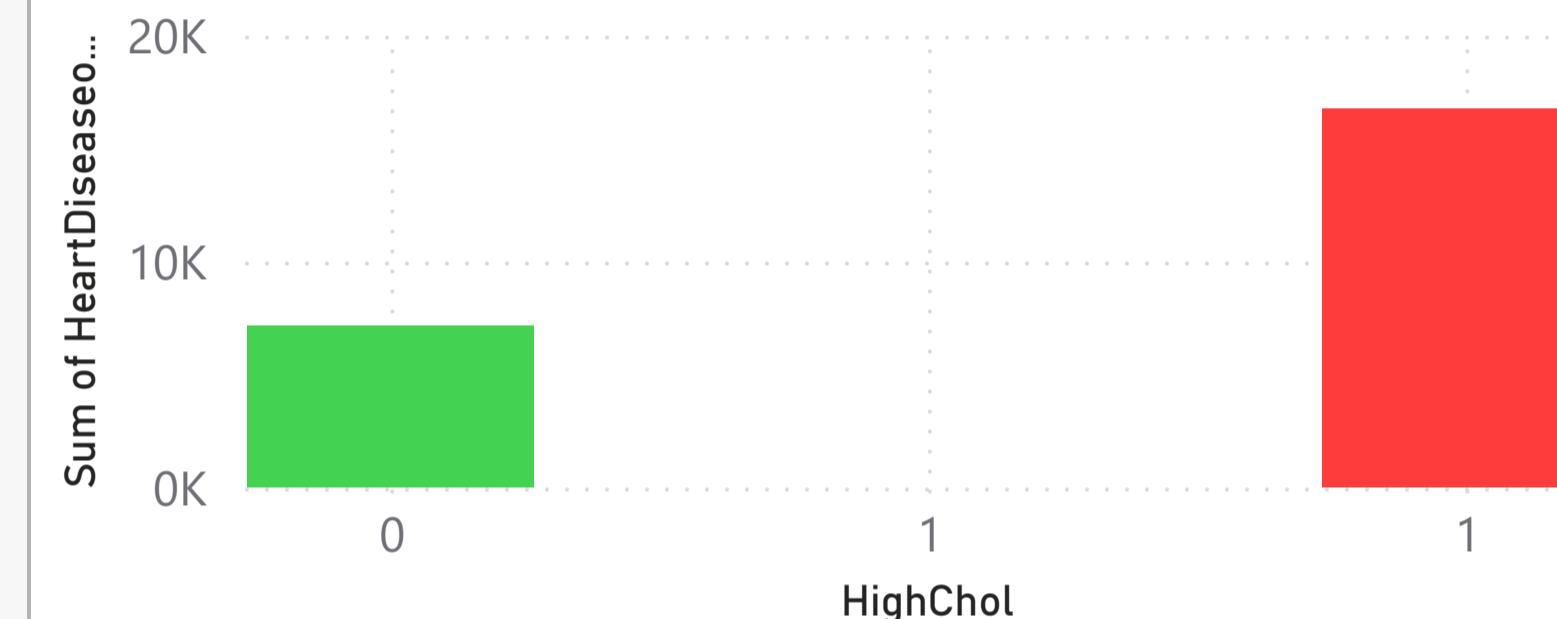
Sex

- Select all
- 0
- 1

Sum of HeartDiseaseorAttack by Sex



Sum of HeartDiseaseorAttack and Sum of HighBP by HighChol



Sum of HeartDiseaseorAttack by Age

Sum of HeartDiseaseorAttack

4K

2K

0K

0

2

4

6

8

10

12

14

Age

Sum of Sex and Sum of Age by Heart Diseaseor Attack

Total People with Heart Disease

13688!

Goal: 242065 (-94.35%)



Overview Dashboard

Health Factors & Risk Insights

Mental & Physical Health Analysis

Lifestyle & Activity Dashboard

Age

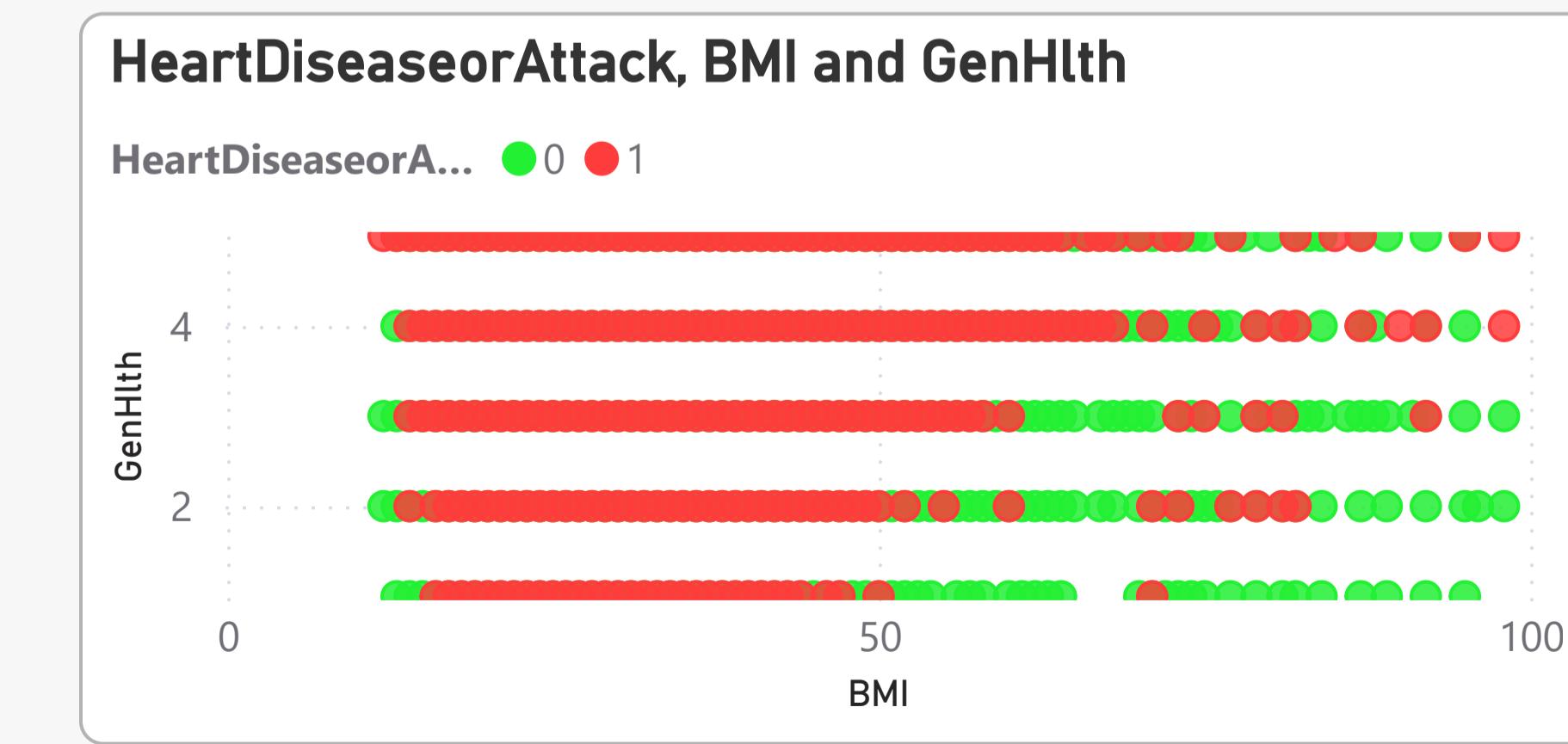
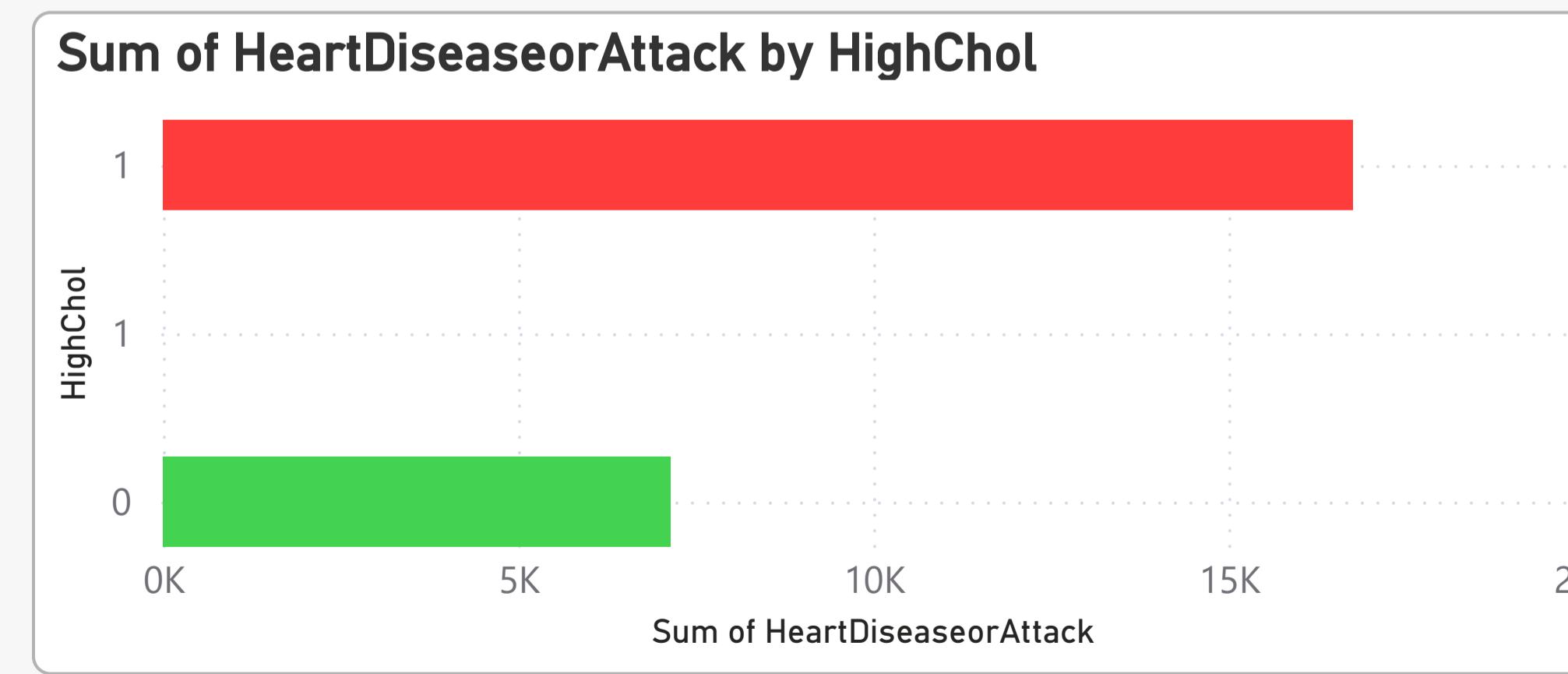
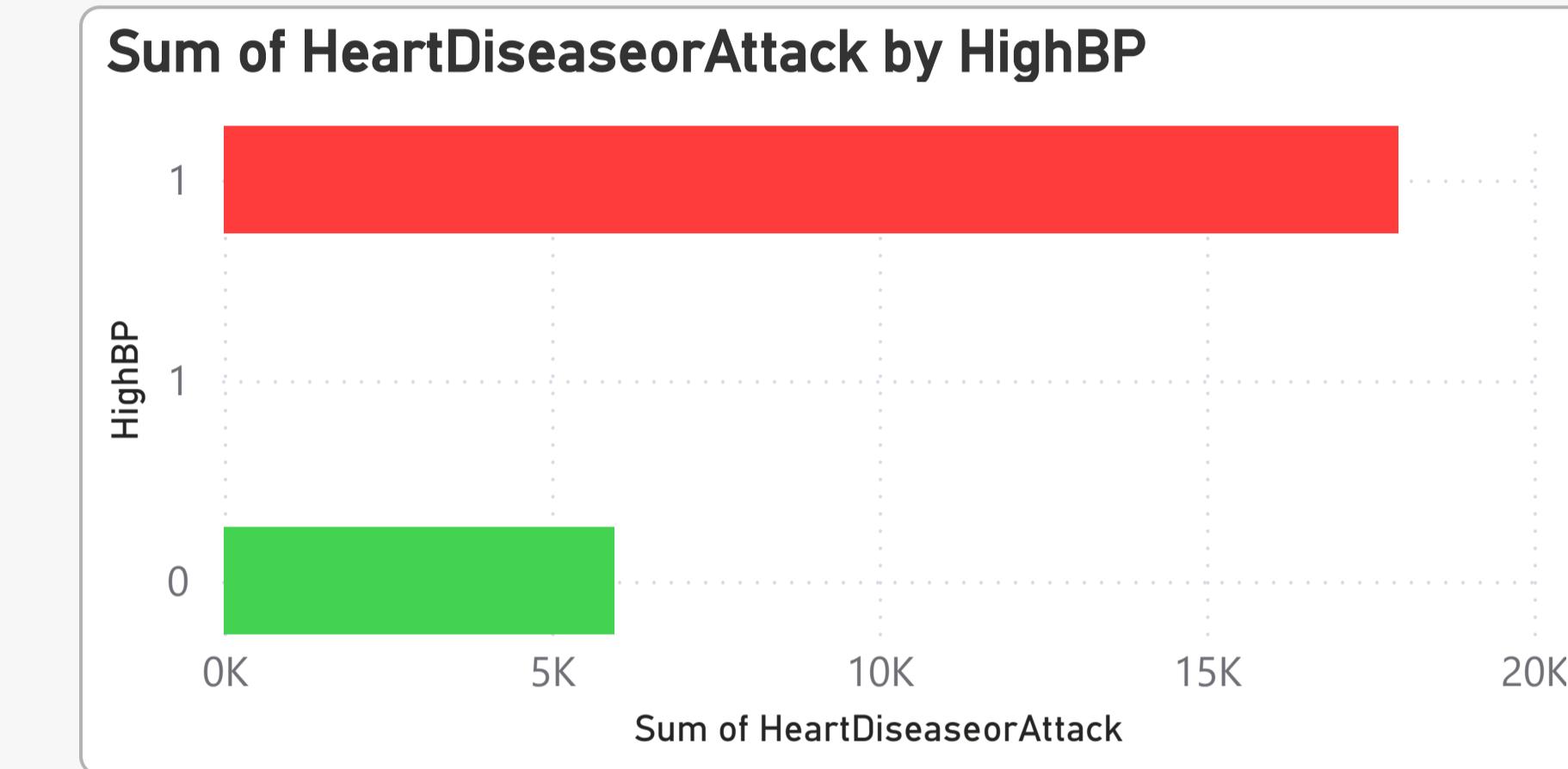
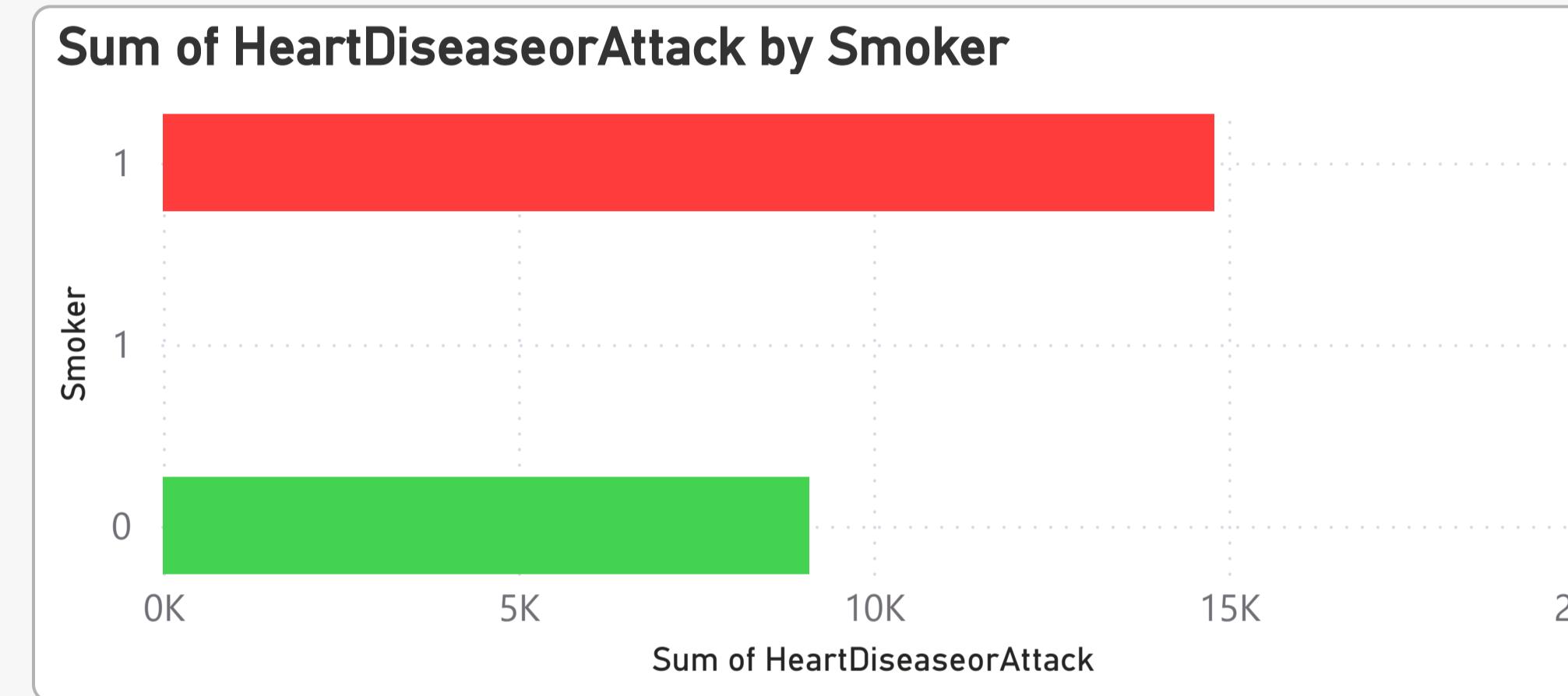
All

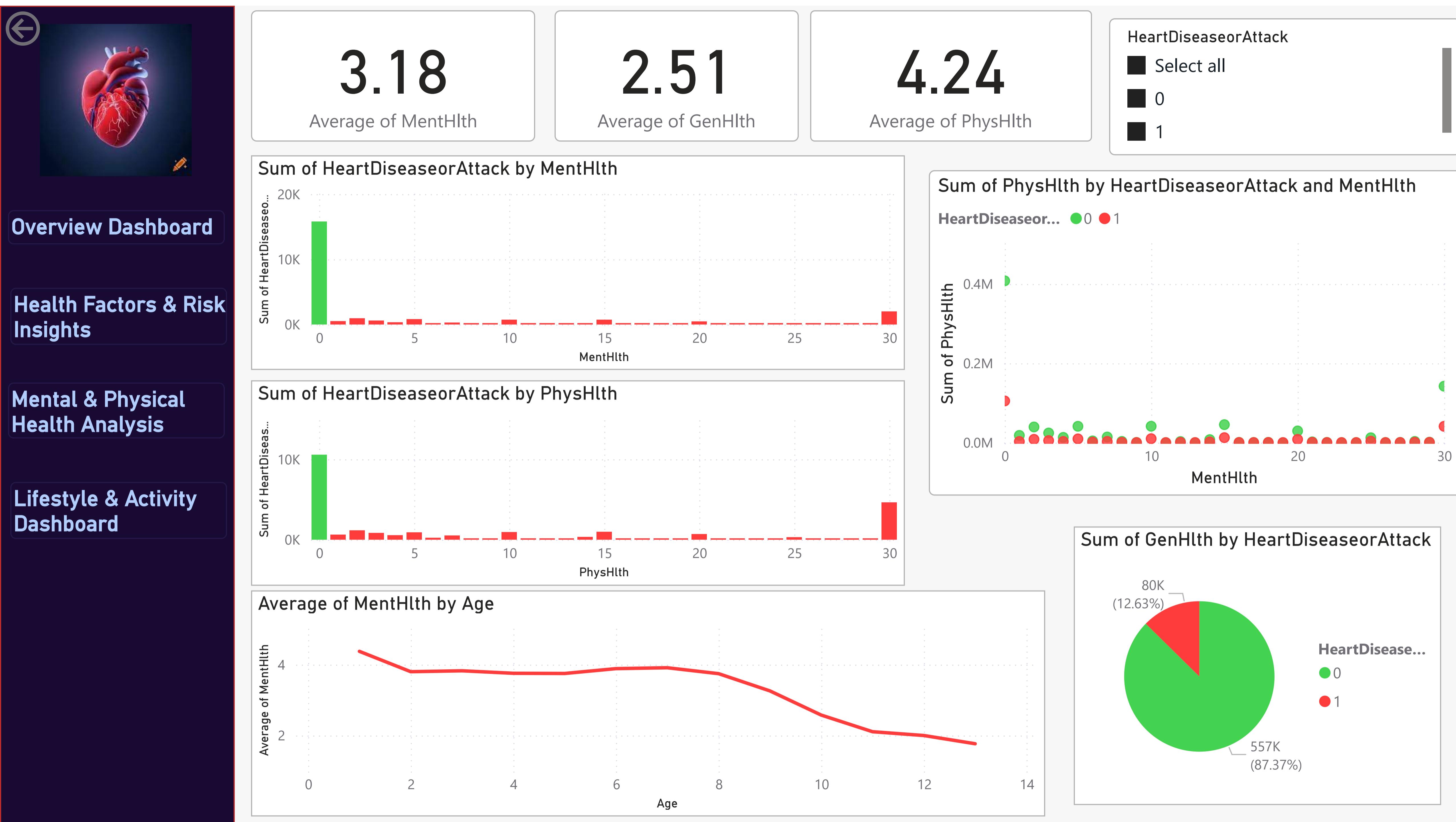
Sex

- Select all
- 0
- 1

PhysActivity

All







Overview Dashboard

Health Factors & Risk Insights

Mental & Physical Health Analysis

Lifestyle & Activity Dashboard

0.44

Average of Smoker

0.30

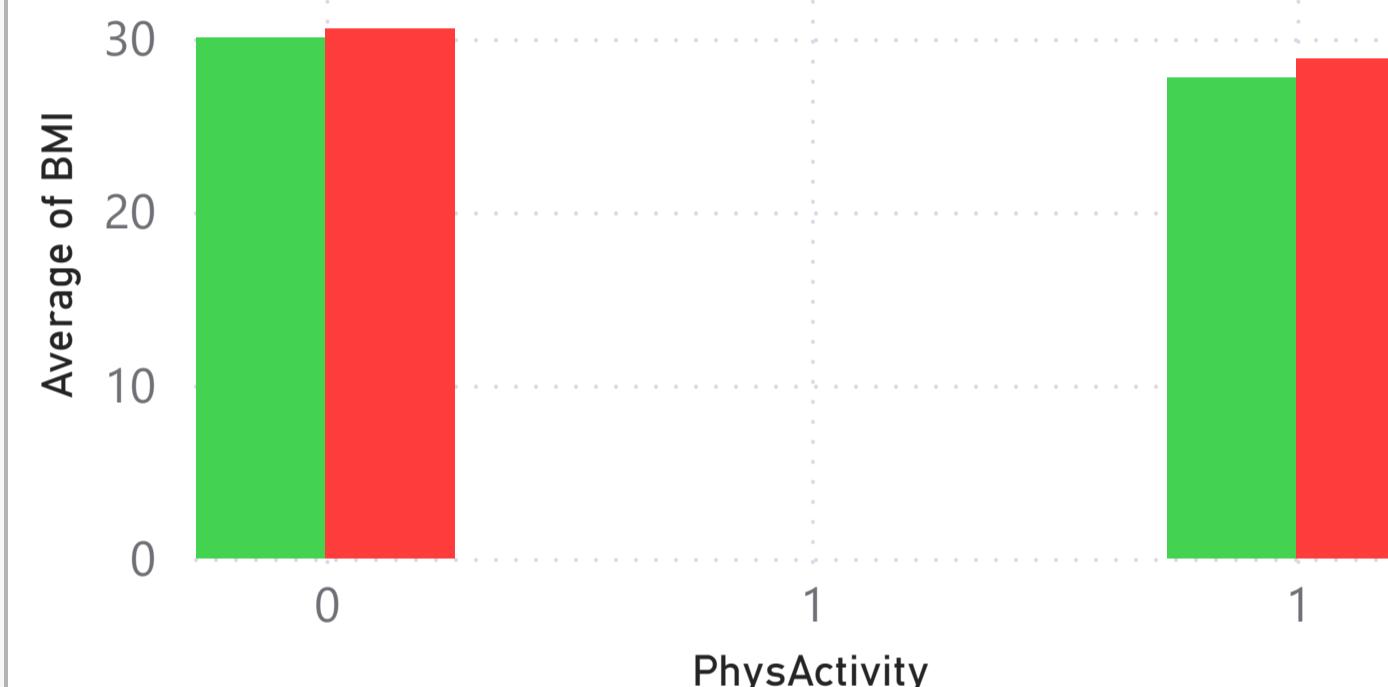
Average of Diabetes

0.76

Average of PhysActivity

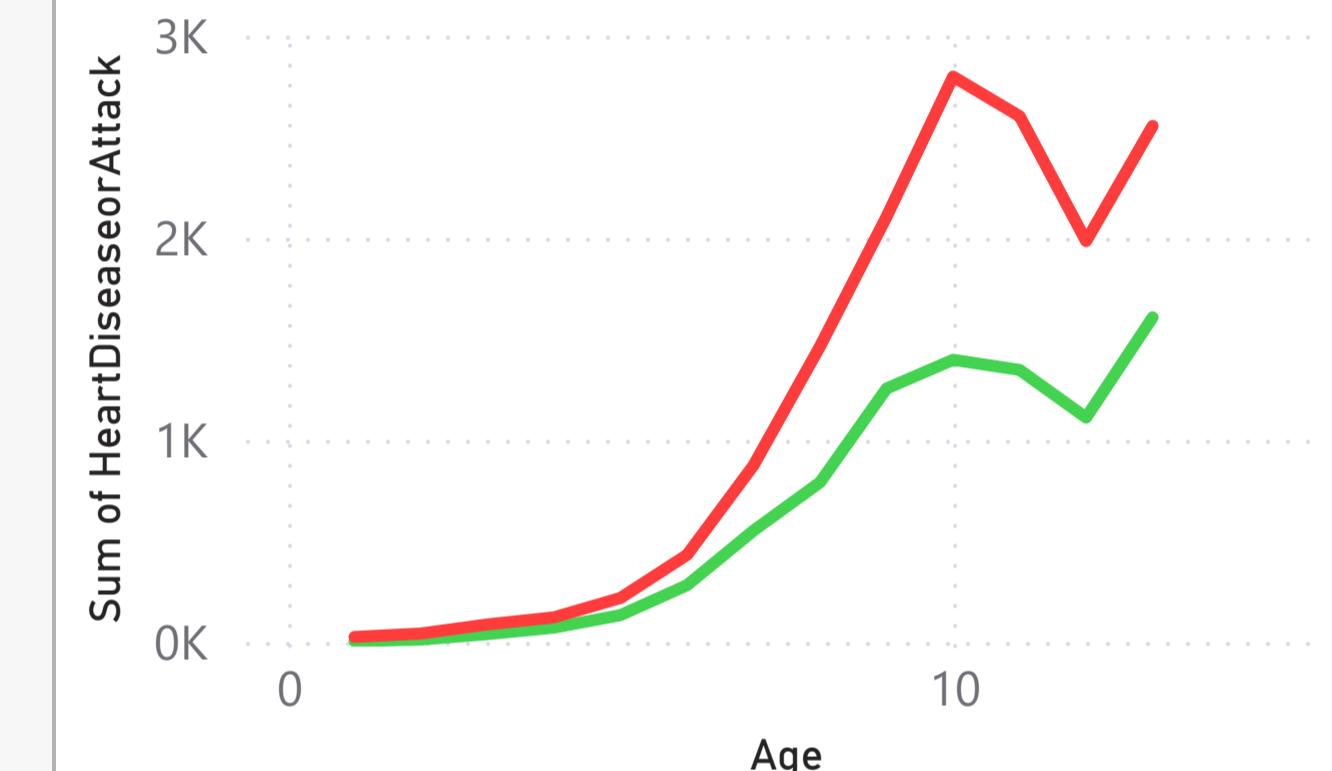
Average of BMI by PhysActivity and HeartDiseaseorAttack

HeartDiseas... ● 0 ● 1

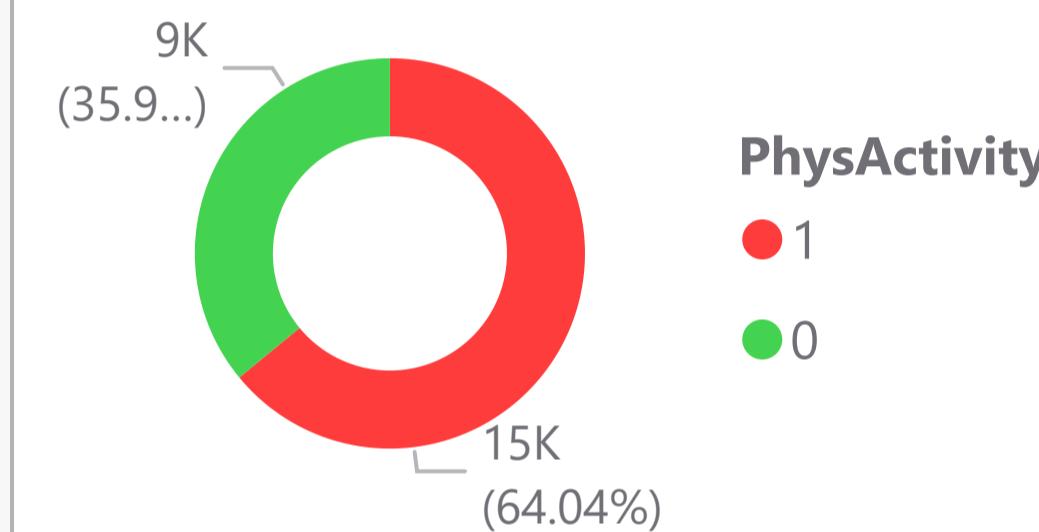


Sum of HeartDiseaseorAttack by Age and PhysActivity

PhysActivity ● 0 ● 1

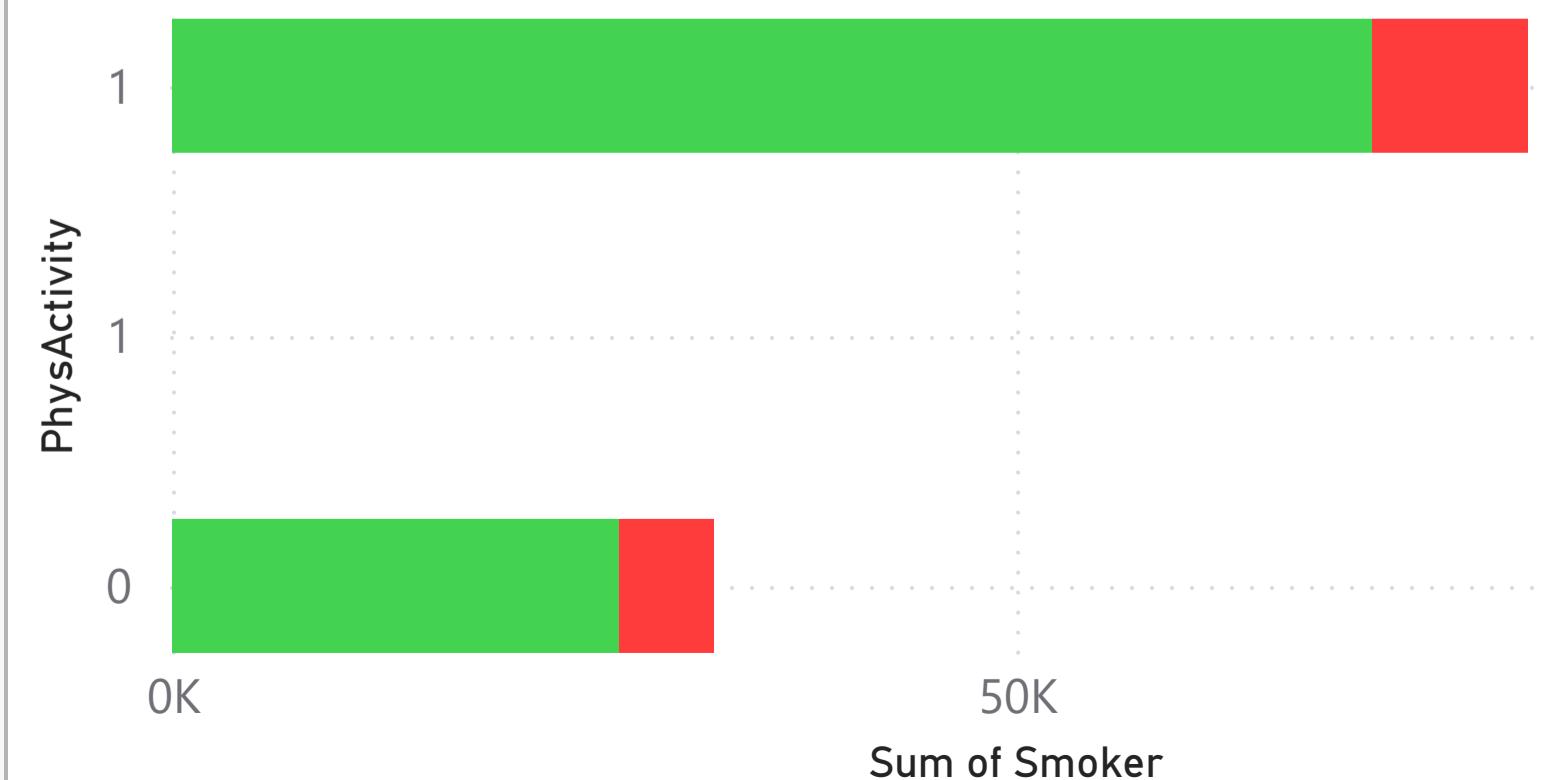


Sum of HeartDiseaseorAttack by PhysActivity



Sum of Smoker by PhysActivity and HeartDiseaseorAttack

HeartDiseaseorAttack ● 0 ● 1



BMI and PhysActivity

1.0

0.5

0.0

0

50

100

BMI

0

50

100

BMI