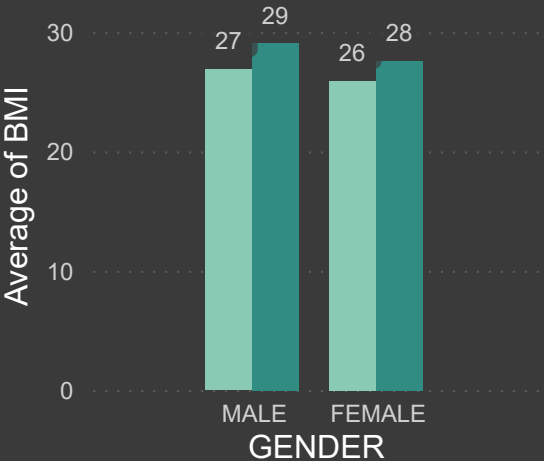


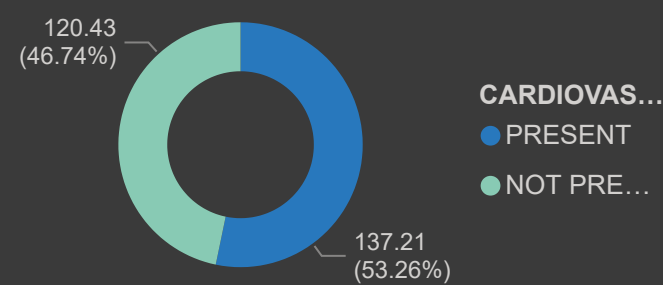
DASHBOARD SHOWING PREVALENCE OF CARDIOVASCULAR DISEASES (CVD) IN A POPULATION AND THE REALATIONSHIP WITH RISK FACTORS

Average BMI and the prevalence of CVD by Gender

CARD... ● NOT PRESENT ● PRESENT



Prevalence of CVD by average systolic blood pressure



70.00K

Total Population

53.30

Average of AGE

FEMALE

24470

Total

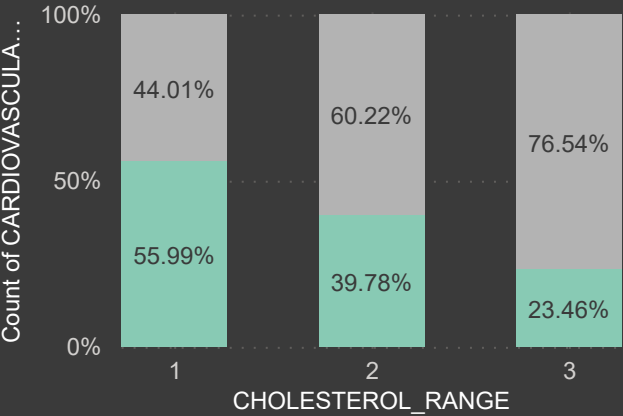
MALE

45530

Total

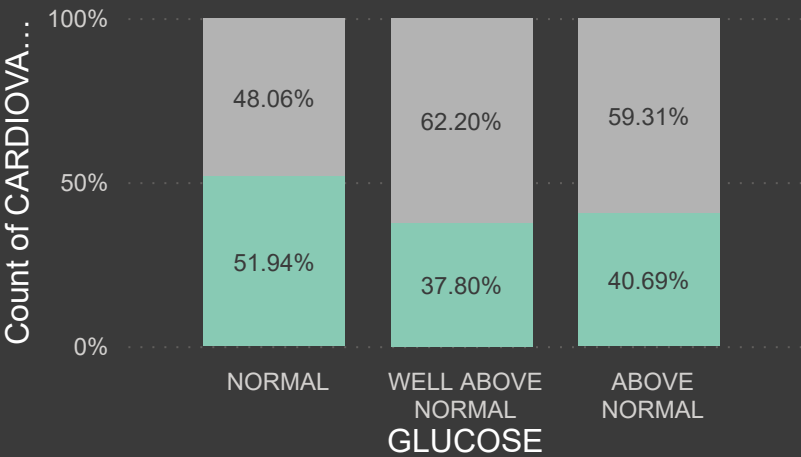
Prevalence of CVD by Cholesterol Range

CARDIO... ● NOT PRESENT ● PRESENT



Prevalence of CVD by glucose range

CARDIOVAS... ● NOT PRESENT ● PRESENT



INFERENCE

MALE in CARDIOVASCULAR_DISEASES made up 26.58% of Average of BMI.

Average Average of BMI was higher for PRESENT (28.35) than NOT PRESENT (26.39).

Average of BMI for PRESENT and NOT PRESENT diverged the most when the GENDER was MALE, when PRESENT were 2.21 higher than NOT PRESENT.

Average of BLOOD_PRESSURE_SYSTOLIC for PRESENT (137.21) was higher than NOT PRESENT (120.43).

More Cardiovascular diseases was reported in the population at 35,021 and 34,979 people in the population had no CVD.