

DASHBOARD OF MEDICAL DETAILS

527.70K

Sum of avg_glucose_level

275

Sum of heart_disease

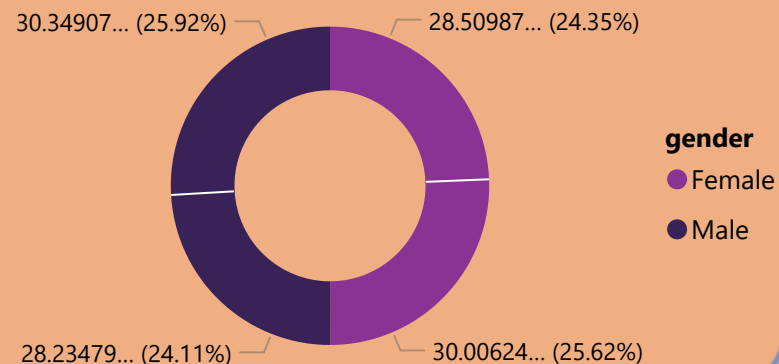
43.42

Average of age

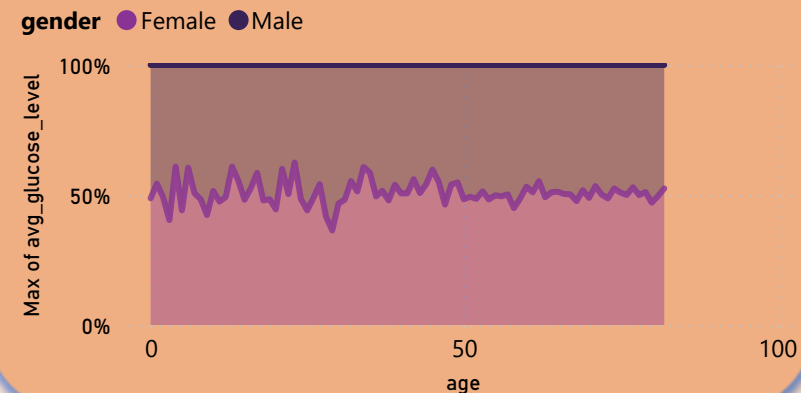
28.50

Average of bmi

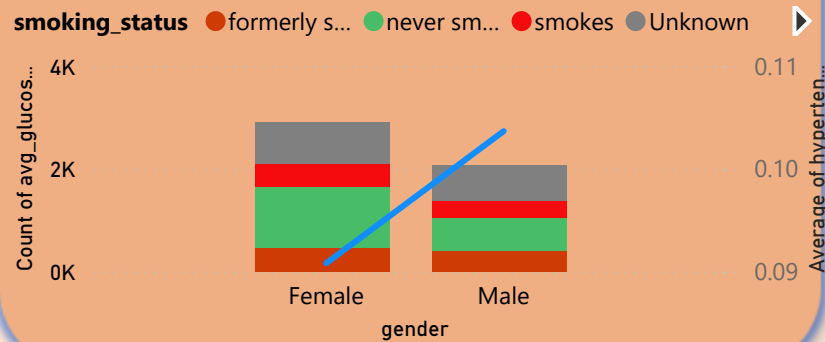
Average of bmi by gender and heart disease



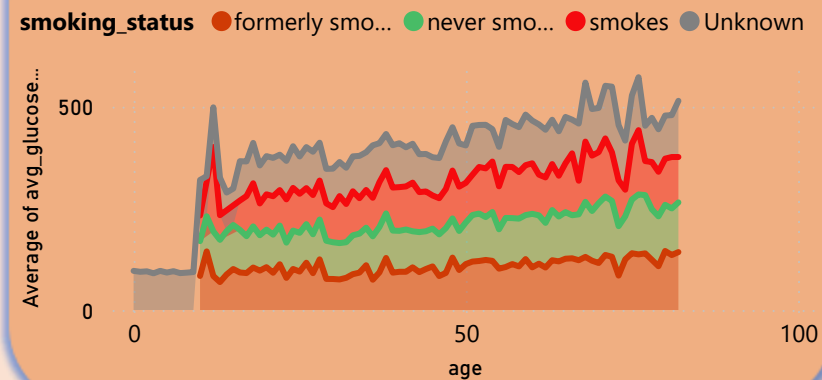
Maximum Glucose level by Age and Gender



Average Glucose and Hypertension by gender and smoking status

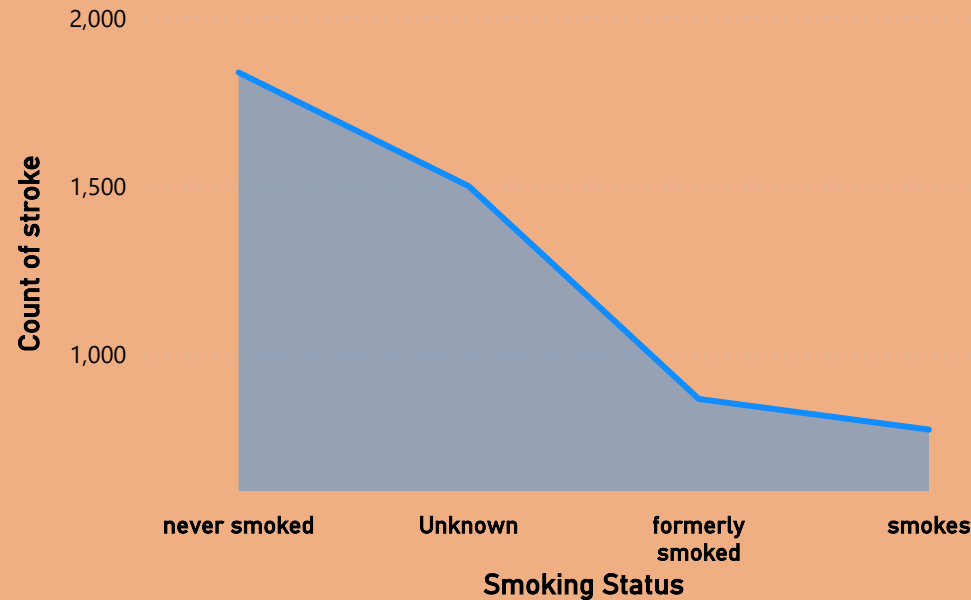


Age wise Average Glucose level with Smoking Status

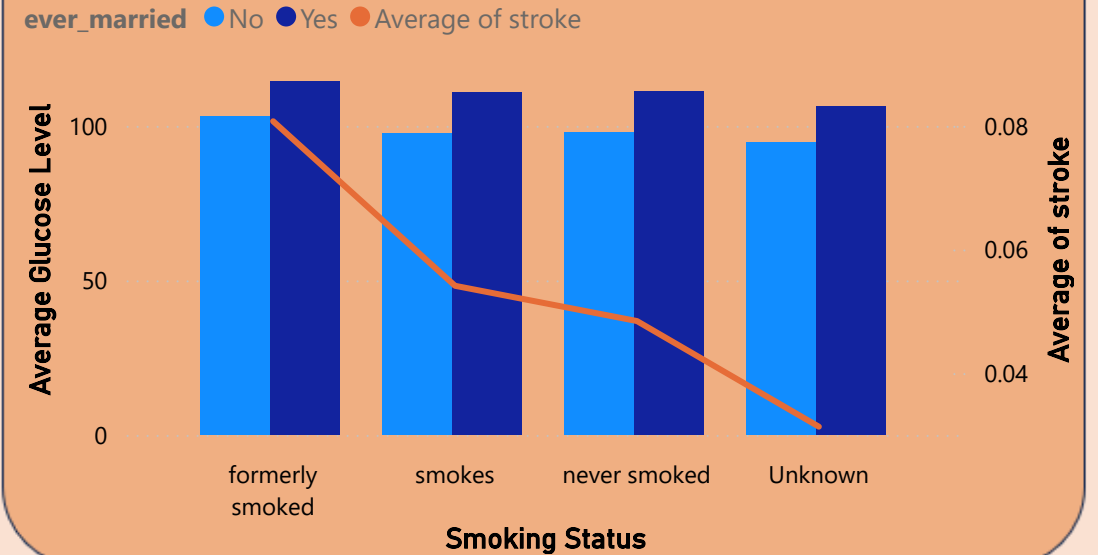


DASHBOARD FOR SMOKING STATUS

Count of stroke by smoking_status



Average of Stroke rate & Glucose level by Smoking and Married Status



28.50

Average of bmi

43.42

Average of age

4981

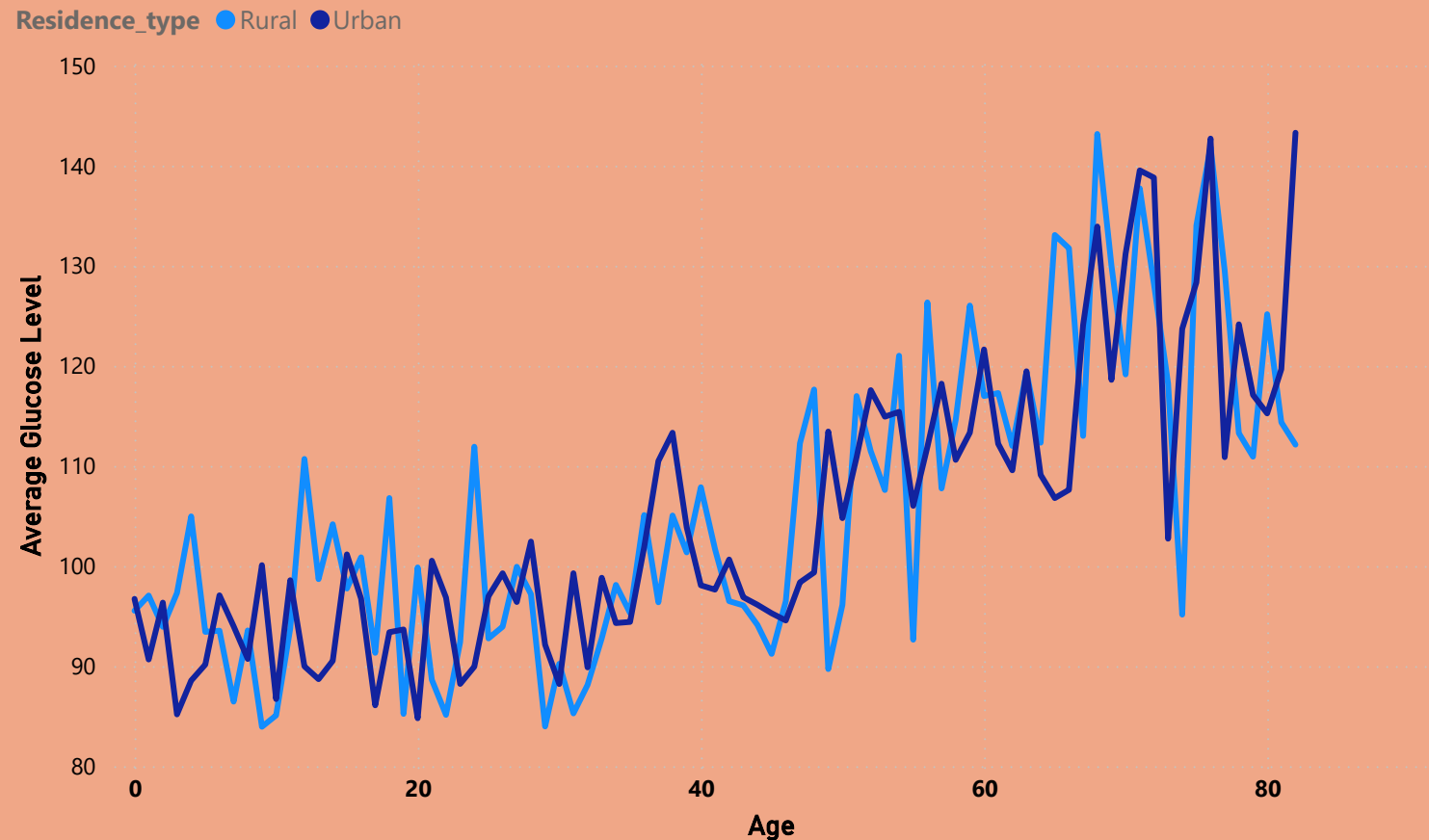
Count of heart_disease

4981

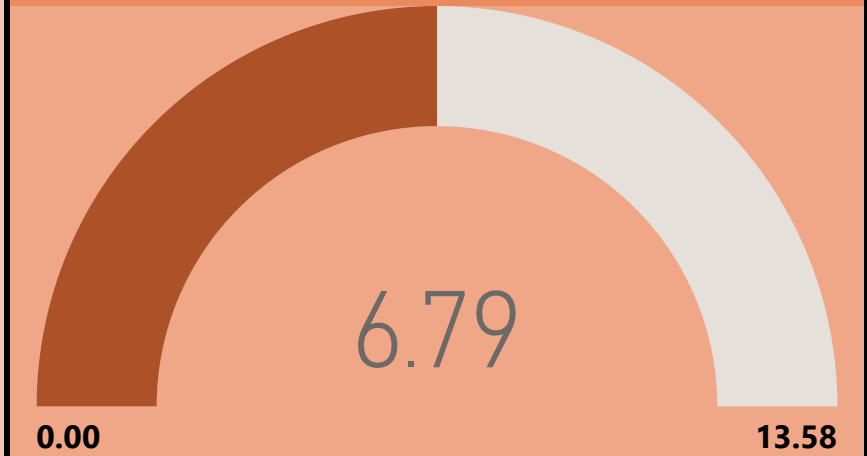
Count of hypertension

DASHBOARD FOR GLUCOSE LEVEL

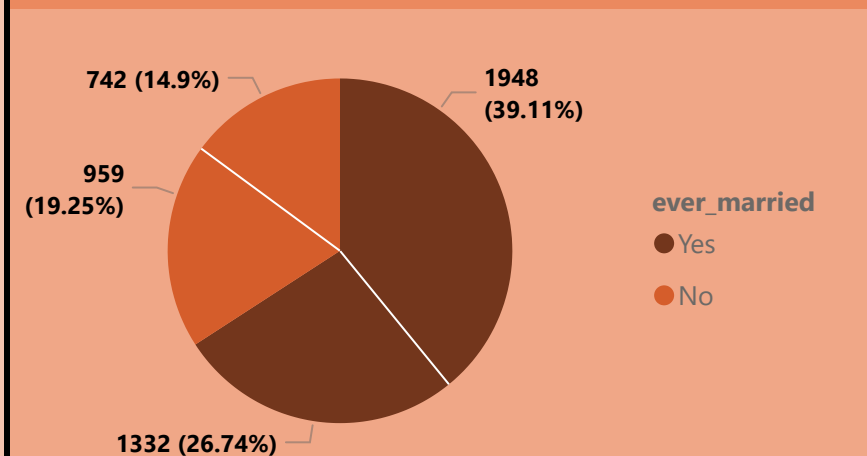
Average Glucose level by age and residence type



Standard deviation of bmi



Gender wise Married Status



45

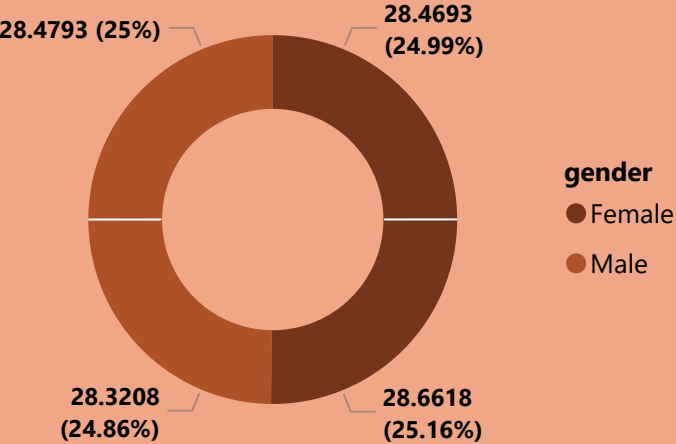
Median of age

0.06

Average of heart_disease

Analytical Report for Overall Parameters

Average BMI by Gender and Residence type

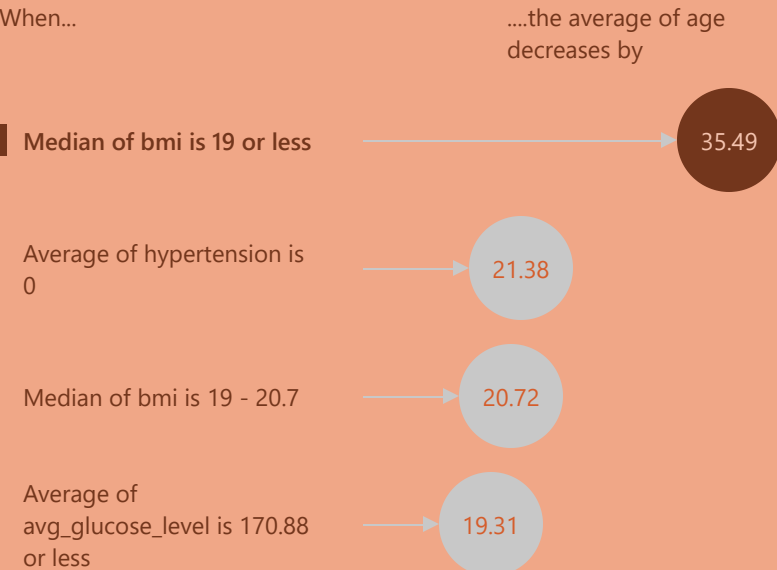


Sum of Hypertension

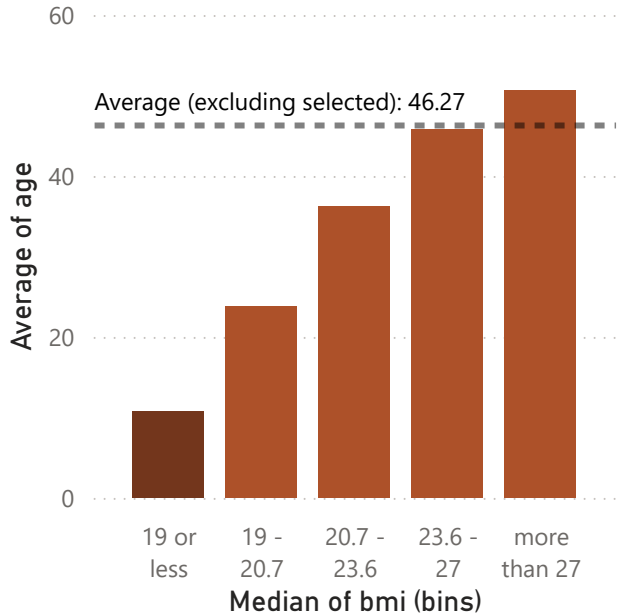


Key influencers Top segments

What influences age to Decrease ?



← age is more likely to decrease when Median of bmi is 19 or less than otherwise (on average).



☐ Only show values that are influencers