

Universal HEALTHCARE Services

Providing Digital Healthcare Services
at Patients Doorstep and
Affordable Healthcare For All



National Hospital Based Multi-Centric Diabetes Registry-HMDR



OFTEN
THIRSTY



HIGH BLOOD
PRESSURE



OFTEN
HUNGRY



BLURRED
VISION



WEIGHT
GAIN



FREQUENTLY
URINATION



FEELING
SLEEPY



WOUNDS
HEAL SLOWLY



FEELING
WEAK

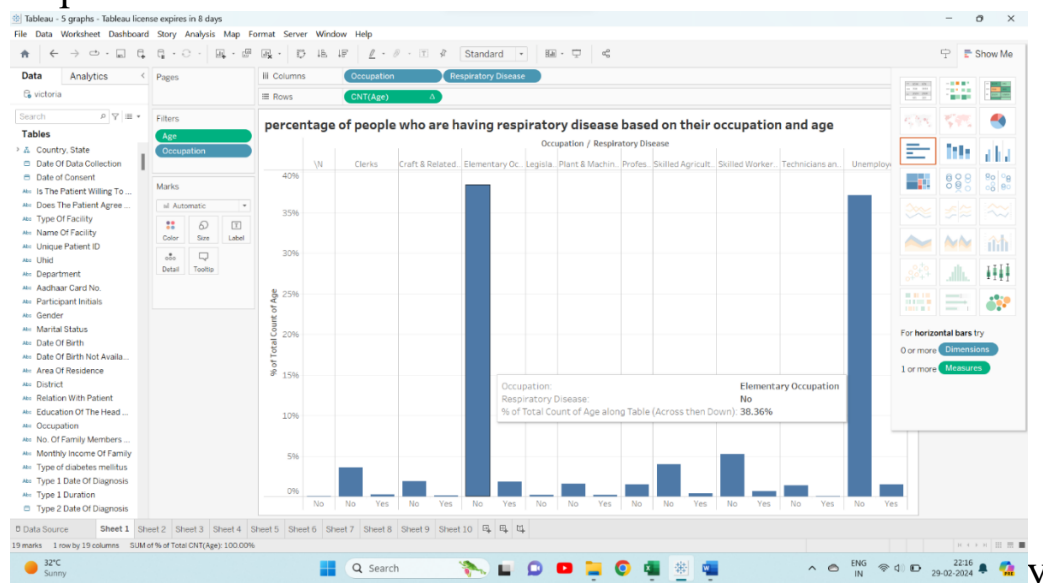


Compressive visualize of real time data analysis of UHC national diabetic multicentric hospital registry

VICTORIA HOSPITAL, BENGALURU

Report 1

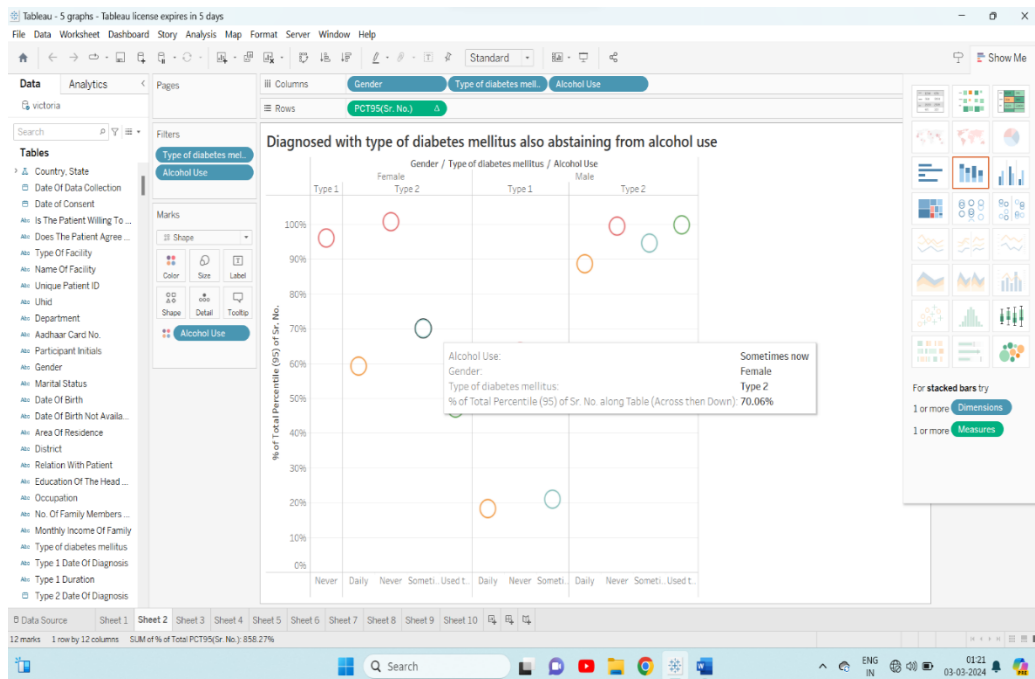
In this graph it shows the percentage of people who are having respirator



disease based on their occupation and age

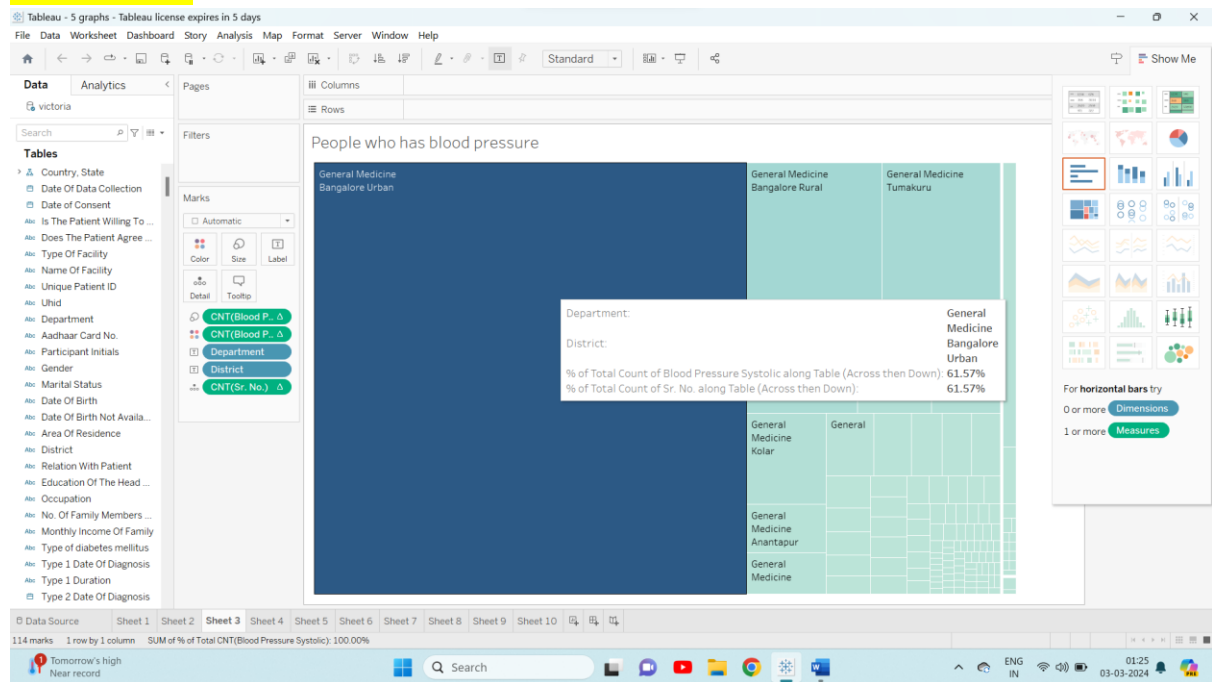
- I have choosed attributes like occupation, respiratory disease and age.
- In this graph elementary occupation and unemployed people does not have this disease.
- Probability of yes is very less.
- For visualizing for better I have used Horizontal map

Report 2



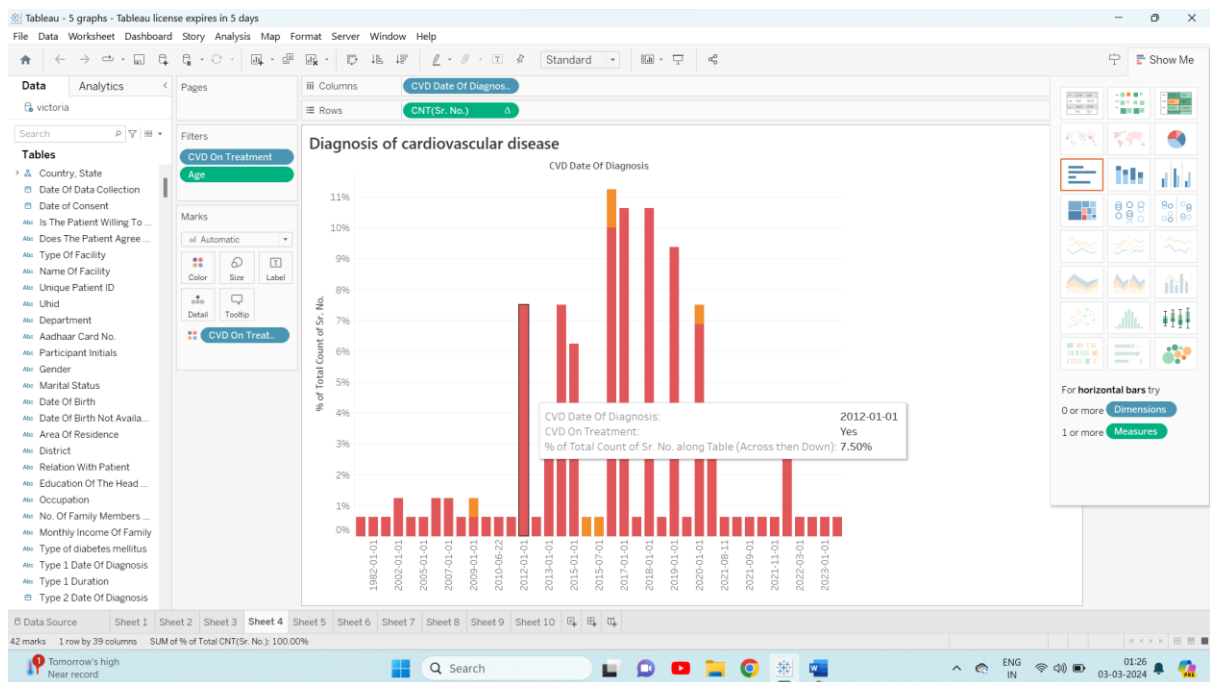
- This graph contains type of diabetes mellitus and also abstaining alcohol. For visualizing for better I have used stacked map
- For this I have taken gender, type of diabetes and who have consumed alcohol.
- According to this graph female have never consumed alcohol and only few men consume sometime and very few consume daily.

REPORT3



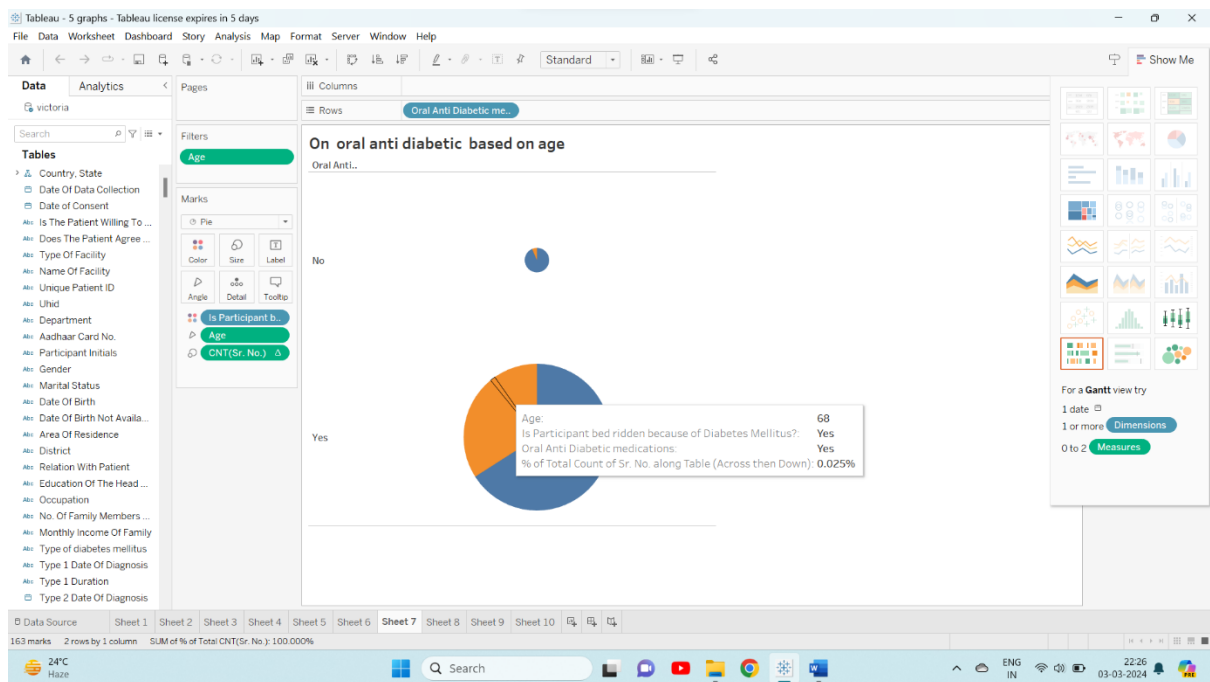
- In this graph we can see number of peoples who are having blood pressure.
- I have taken sr.no, department and district for analysing number of people who are having blood pressure according to their district.
- For visualizing better, I have choosed tree map.

Report 5



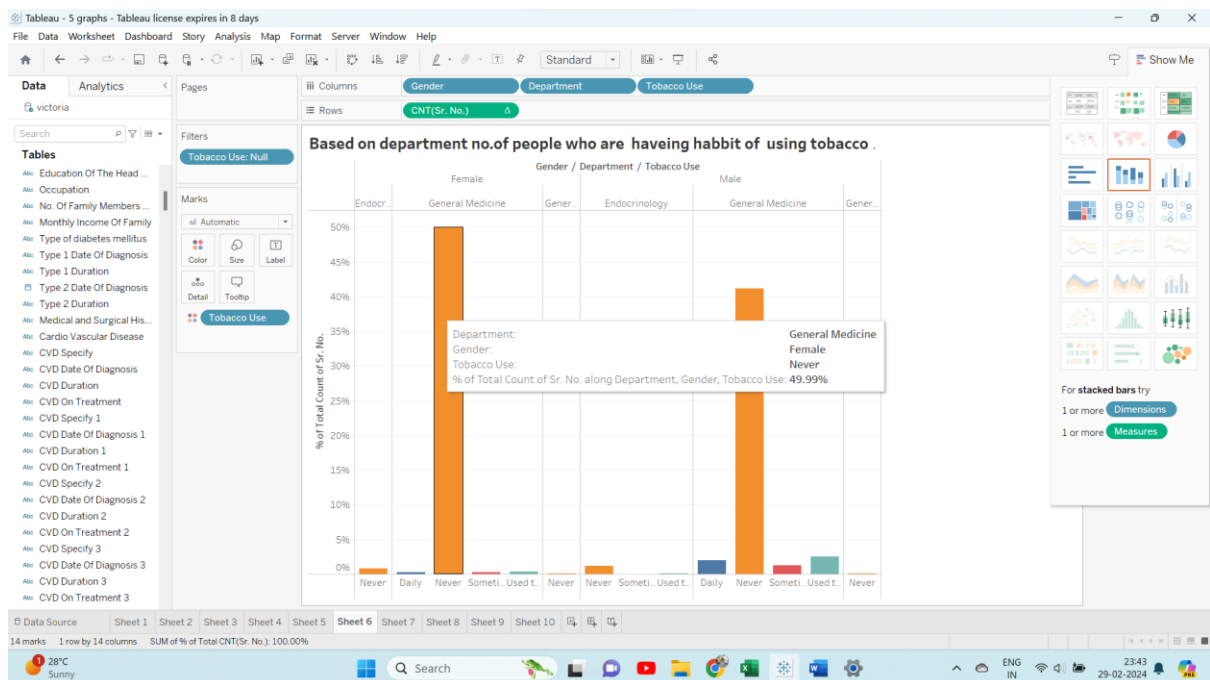
- For visualizing better I have taken Horizontal bar.
- In this we can see the date of diagnosis when they have been joined and how many people are having CVD .
- Probability of YES is more than compared to NO.

Report 6



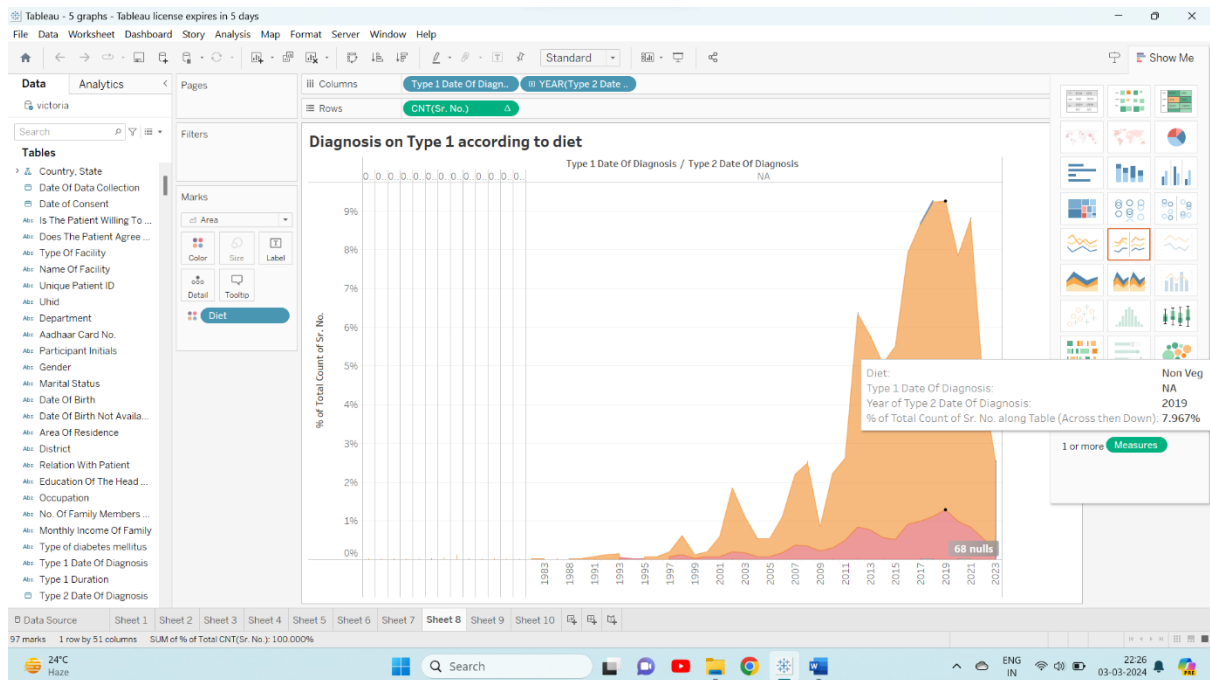
- This is on oral diabetic I have used pie char for better visualization
- Most of them does not have this as we can see in above chart

Report 7



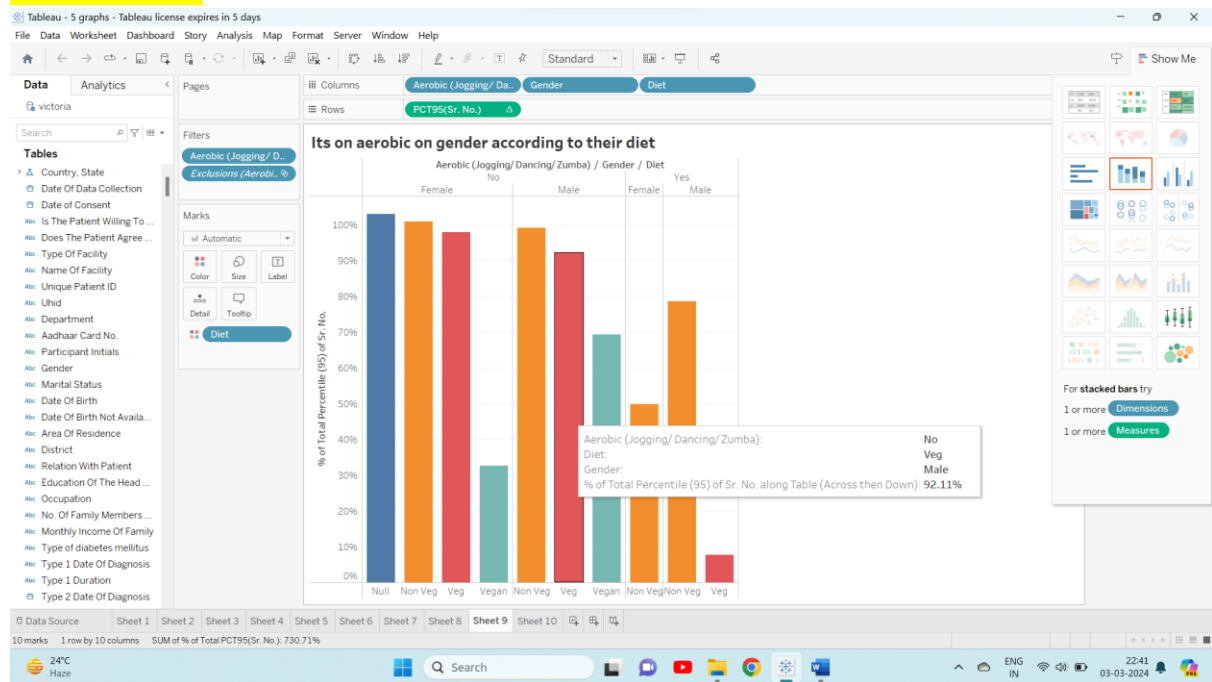
- I have used side by side graph.
- This is based on department number of people who are having habbit of using tobacco according to their percentage.
- In this graph most of the females never consumed compared to male .

Report 8



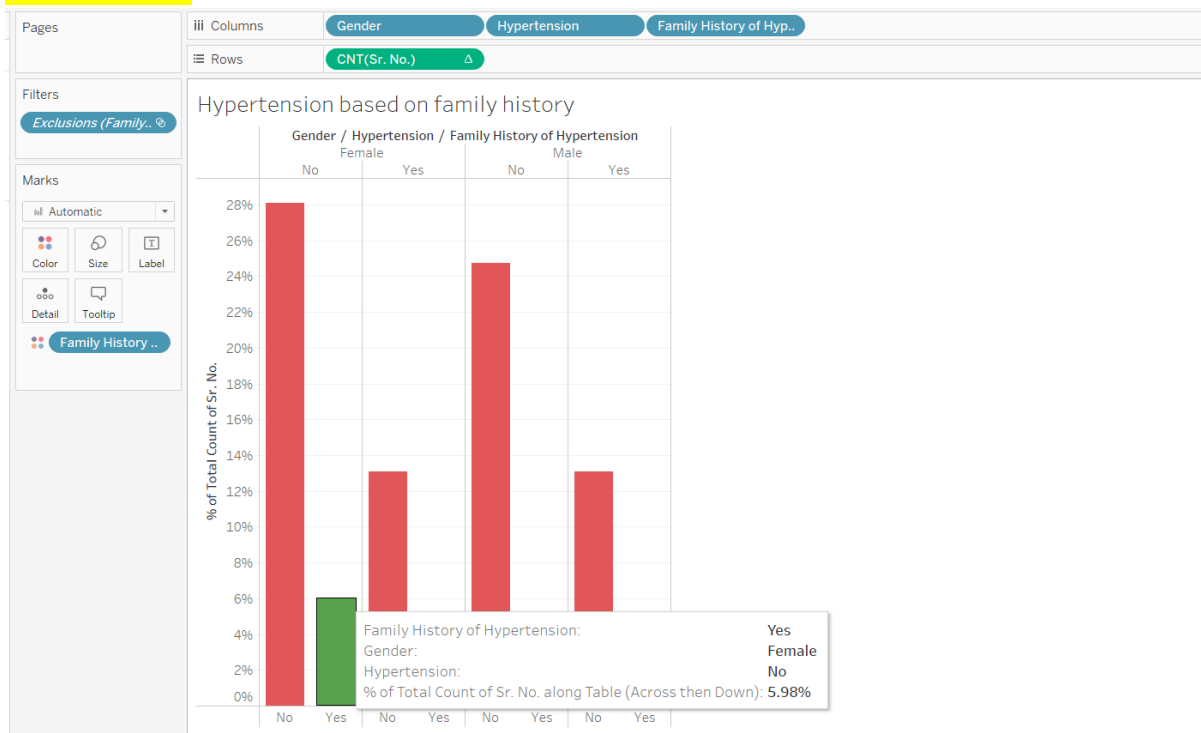
- In this graph I have used area chart for visualising .
- In this I have used type 1 date of diagnosis and diet.
- Most of them consume non veg in their diet in the year of 2018.

REPORT 9



- In this graph I have shown people who have the practise of jogging/aerobic maintaing diet.
- According to their food they consume.

REPORT 10



- This report is based on hypertension on family history .
- I have taken parameters like gender, hypertension and family history of hypertension most of the female does not have hypertension based on their family history .