

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



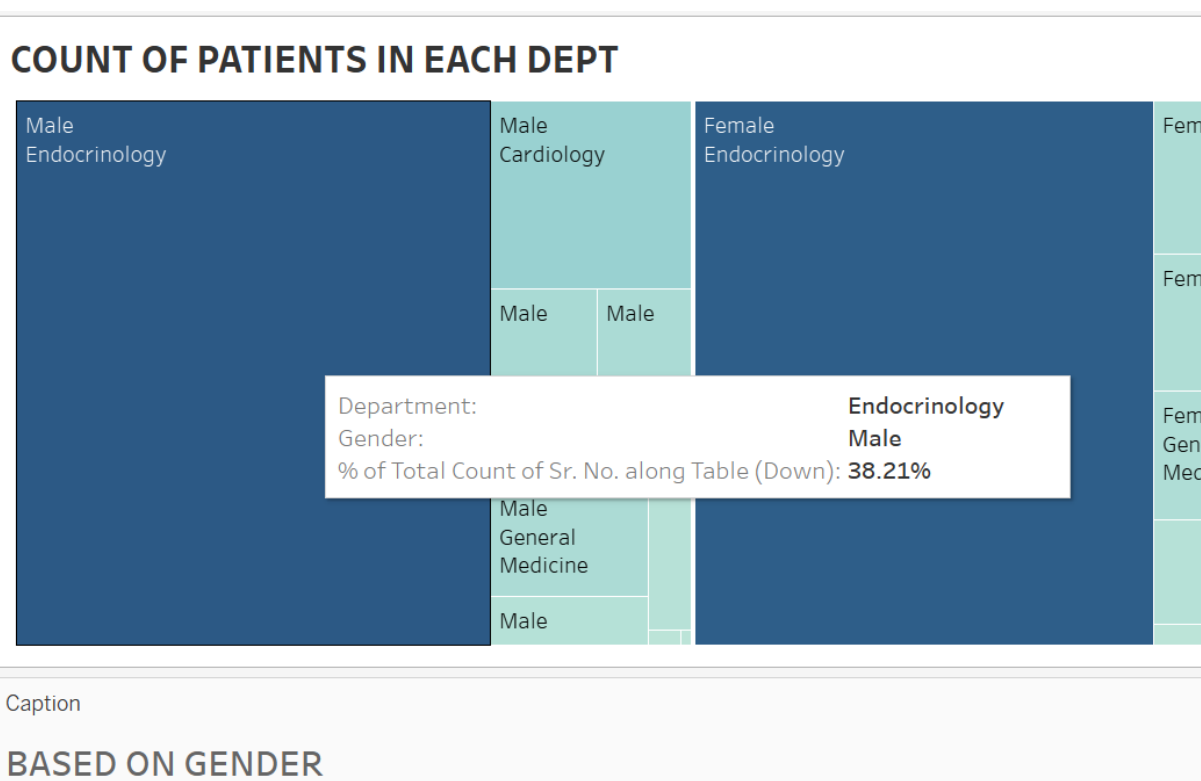
FEELING
WEAK



RAMAIAH HOSPITAL, BENGALURU

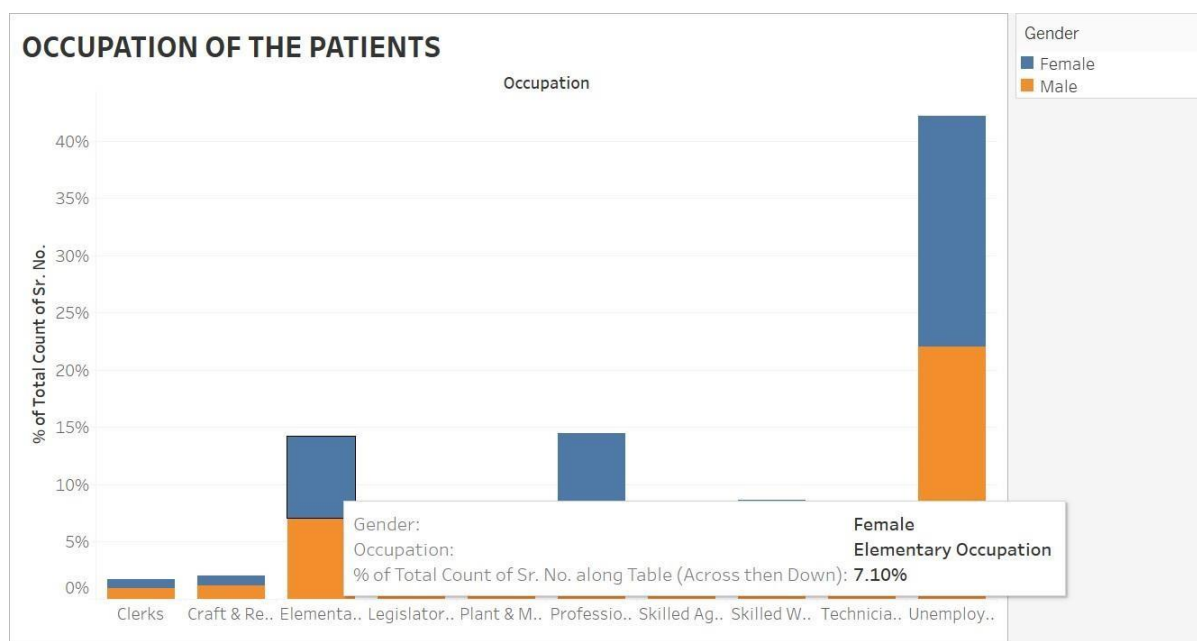
➤ Data Report of Hospital A

REPORT 1 : Count of patients in each department based on gender



- It is a report which tells us about the number or percentage of patients who have been diagnosed in each department which are differentiated based on gender.
- According to the given data, the maximum number of patients are from endocrinology department and minimum number of patients are from general surgery department.
- In male category, there 38.21% people who belong to Endocrinology department, 5.58% who belong to cardiology department, 3.07% who belong to ophthalmology department, 2.73% who belong to nephrology department, 2.63% who belong to general medicine department, 1.15% who belong to general surgery department.
- In female category, there 36.94% people who belong to Endocrinology department, 2.17% who belong to cardiology department, 2.44% who belong to ophthalmology department, 0.95% who belong to nephrology department, 2.05% who belong to general medicine department, 0.71% who belong to general surgery department.

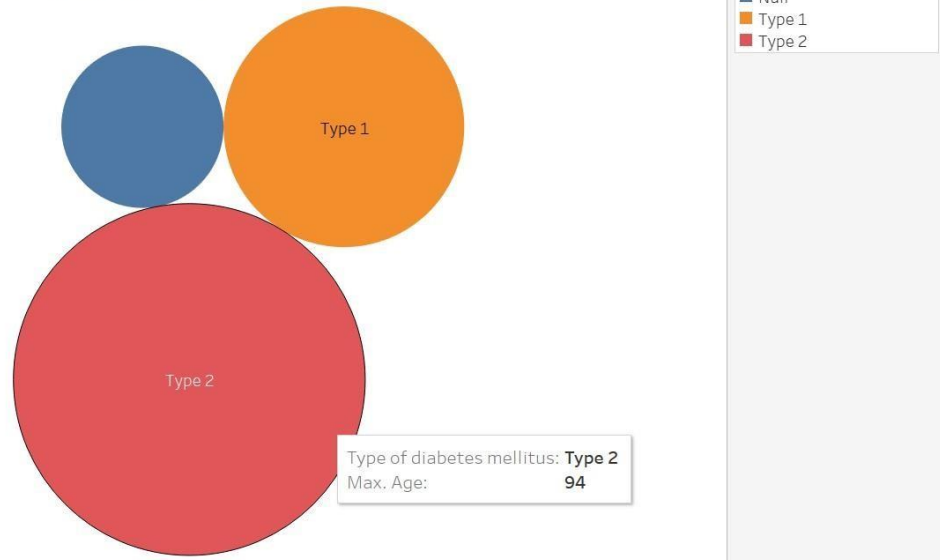
REPORT 2 : Employment/occupation of the patients



- It is a report which tells us about the employment or occupation of the patients.
- According to the given data, maximum number of patients are unemployed and minimum number of patients are clerks.
- In male category, 21.99% of them are unemployed, 3.29% of them are working as technicians and associate professionals, 5.17% of them are skilled workers and shop and market sales workers, 4.49% of them are skilled agricultural and fishery workers, 7.75% of them are professionals, 1.34% of them are plant and machine operators and assemblers, 1.17% of them are legislators, senior officials and managers, 7.05% of them are from elementary occupation, 1.22% of them are craft and related trade workers, 0.93% of them are clerks.
- In female category, 20.19% of them are unemployed, 2.90% of them are working as technicians and associate professionals, 3.46% of them are skilled workers and shop and market sales workers, 2.29% of them are skilled agricultural and fishery workers, 6.75% of them are professionals, 0.56% of them are plant and machine operators and assemblers, 0.71% of them are legislators, senior officials and managers, 7.10% of them are from elementary occupation, 0.80% of them are craft and related trade workers, 0.83% of them are clerks.

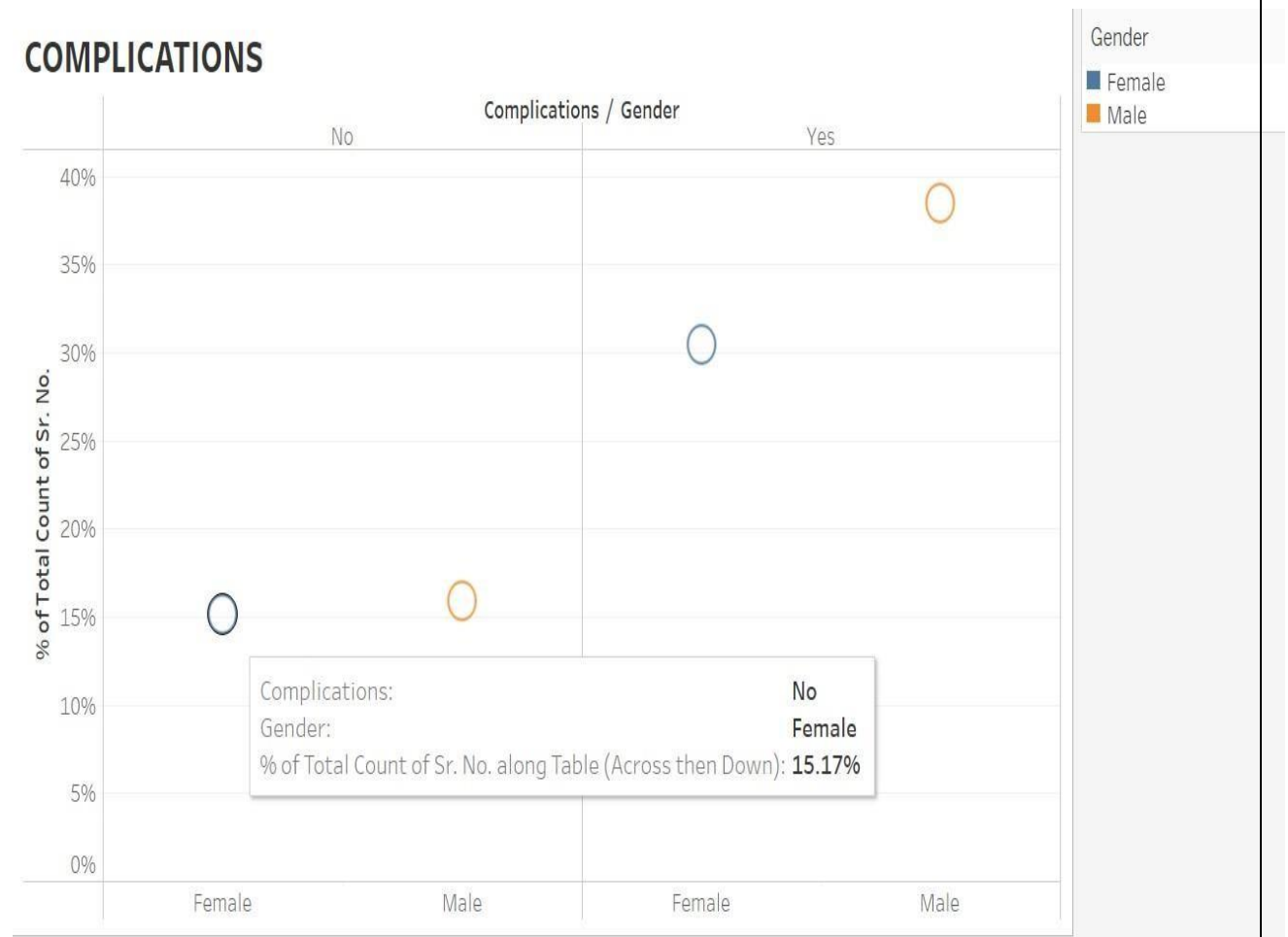
REPORT 3 : Maximum age of patients and the type of diabetes they are diagnosed with

MAX AGE AND TYPE OF DIABETES



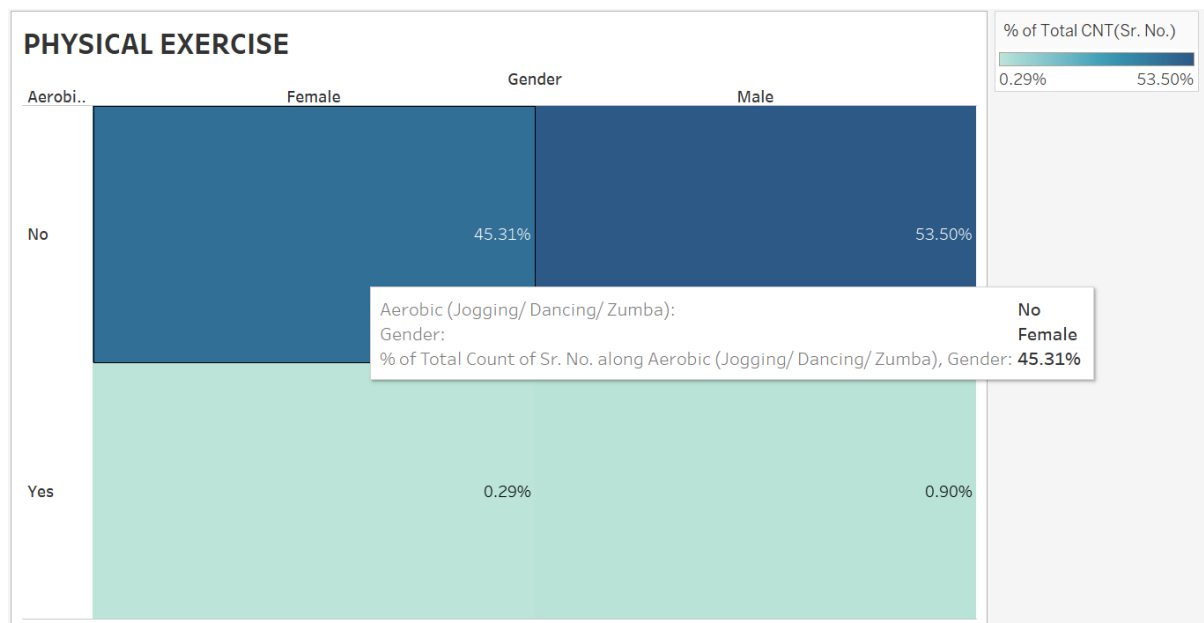
- This is a report which tells us about the maximum age of patients and the type of diabetes they are diagnosed with.
- According to the data given, 84% of people are diagnosed with type 2 diabetes, 13% of people are diagnosed with type 1 diabetes and 3% of them are diagnosed with null.

REPORT 4 : Indicates whether the patient has any complication or not



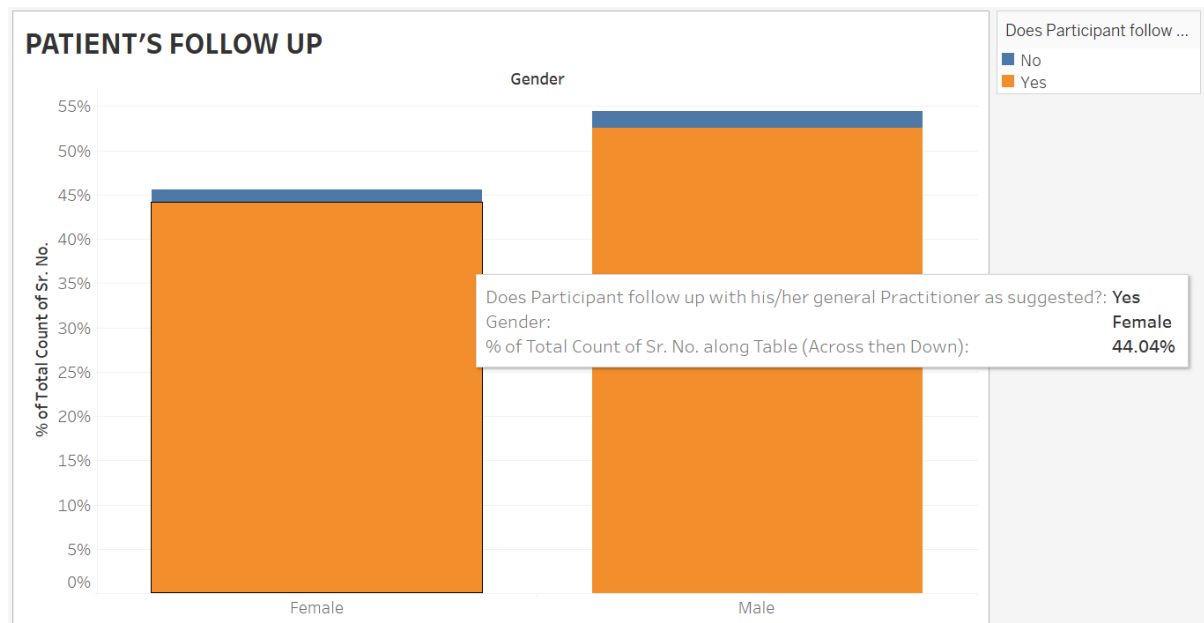
- The above report gives the count or percentage of patients who have complications segregating the patients into male and female.
- According to the report, in male category 15.90% of them don't have any complications and 38.50% of them are diagnosed with other complications.
- In female category, 15.17% of them don't have any complications and 30.43% of them are diagnosed with other complications.

REPORT 5 : Indicates whether the patient is involved in any physical activity



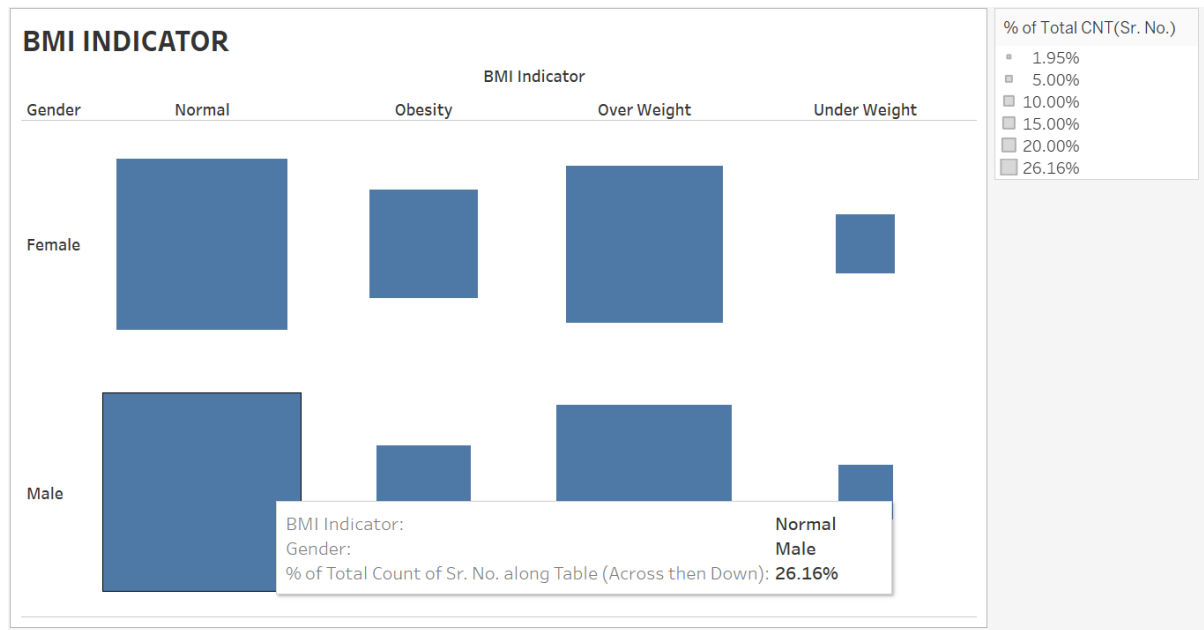
- This report gives us the clarity about what percentage of people are involved in any physical activities such as aerobics, zumba, walking, jogging, etc.
- According to the report, in male category, only 0.90% of them are involved in physical activities whereas 53.50% of male are not involved in any of the physical activities.
- In female category, only 0.29% of them are involved in physical activities whereas 45.31% of male are not involved in any of the physical activities.

REPORT 6 : Indicates whether the patient follows up his general practitioner as suggested



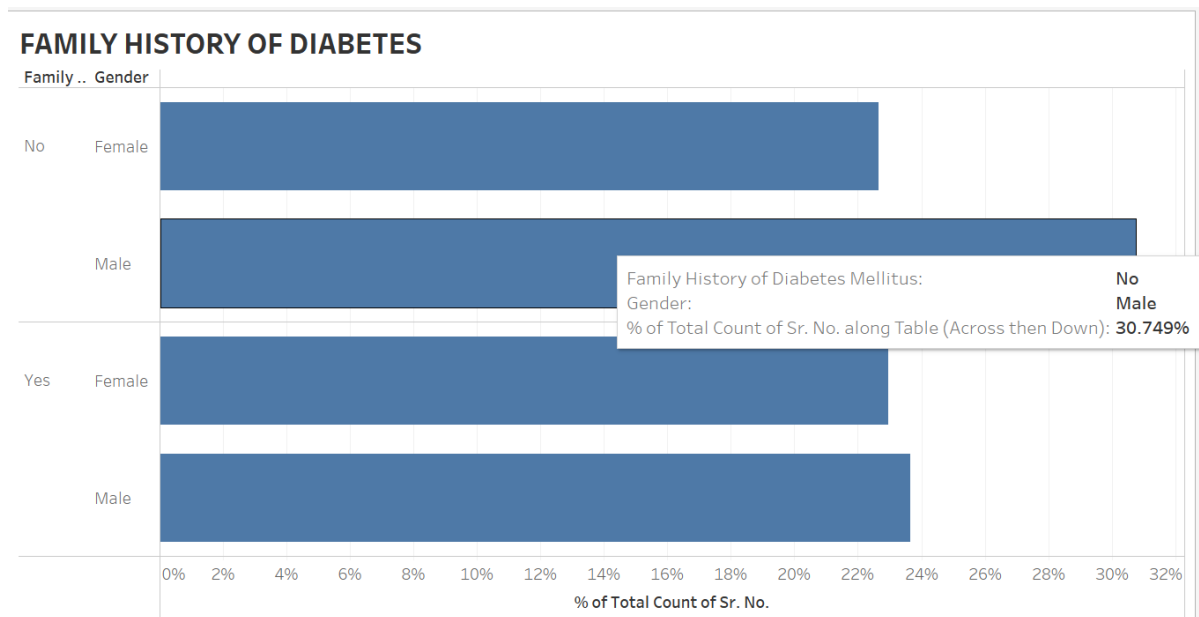
- The above report gives us the details about the patient if he is going for a follow up of his general practitioner as suggested.
- According to the given data, in male category 52.52% of them are going for a follow up and 1.88% of them are not going for a follow up.
- In female category 44.04% of them are going for a follow up and 1.56% of them are not going for a follow up.

REPORT 7 : Represents bmi indicator of the patients



- The above report represents BMI indication of the patient which tells us if the patient is normal, underweight, overweight or under obesity category.
- According to the data given, majority of the patients are normal and minimum number of patients are underweight.
- In male category, 26.16% of them are normal, 5.88% of them are under obesity category, 20.41% of them are overweight and 1.95% of them are underweight.
- In female category, 19.24% of them are normal, 7.80% of them are under obesity category, 16.26% of them are overweight and 2.29% of them are underweight.

REPORT 8 : Patient's family history of diabetes



- The above report gives the percentage of the patient's family background which tells us if they have had any history of diabetes.
- It would be useful to decide whether it's genetics which has caused diabetes to occur.
- According to the report, in male category, 23.653% of them have had diabetes in their family history whereas 30.749% of them do not have any diabetes history in their family.
- In female category, 22.946% of them have had diabetes in their family history whereas 22.653% of them do not have any diabetes history in their family.

➤ Dashboard of the Reports:

