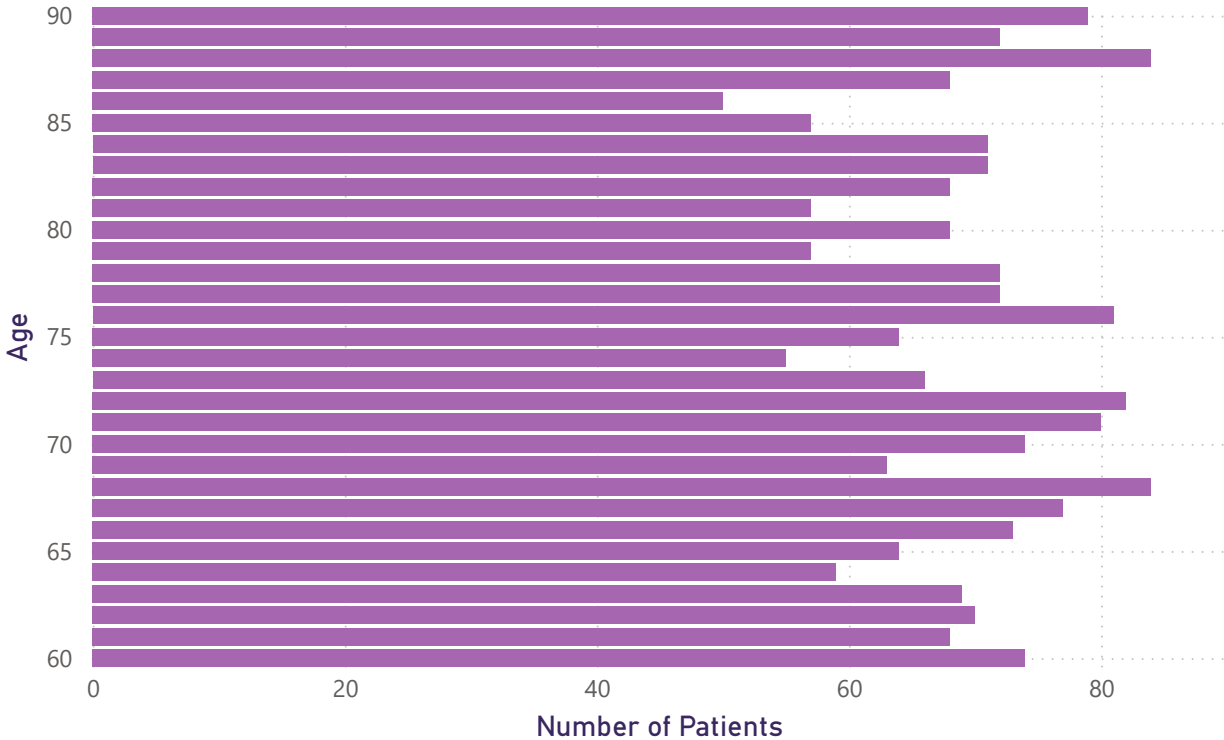


Patients per Age

Data acquired from 2149 patients



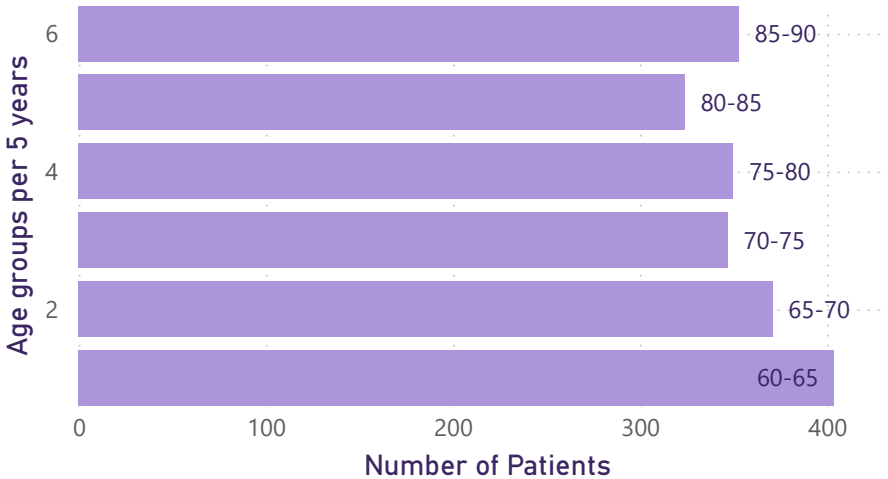
Alzheimer's patients per Age

Data acquired from 2149 patients



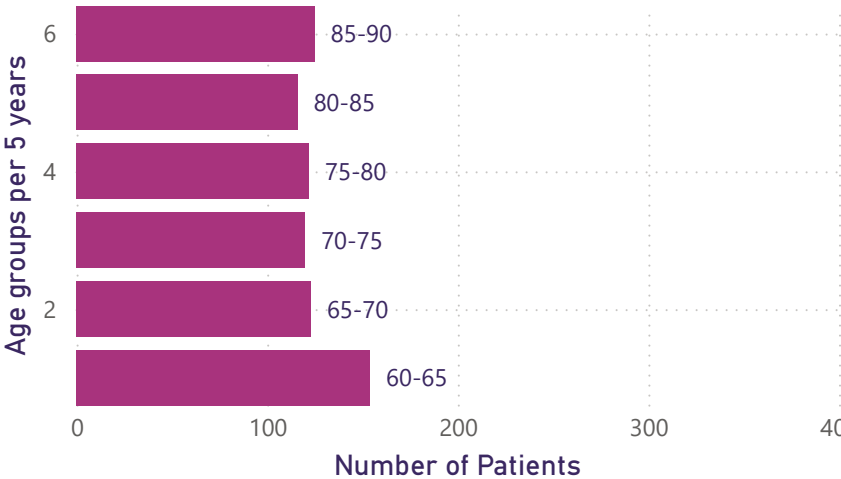
Patients per age group

Data acquired from 2149 patients



Alzheimer's patients per age group

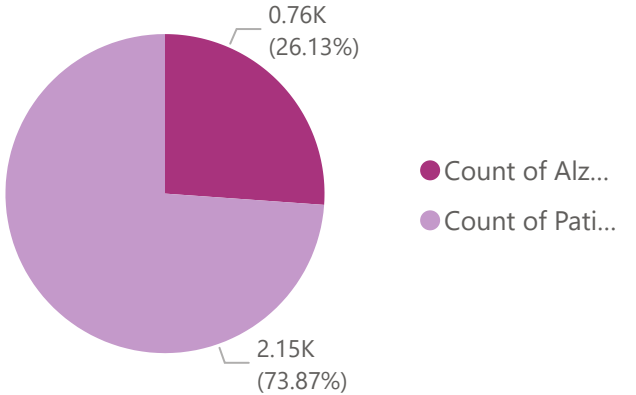
Data acquired from 2149 patients



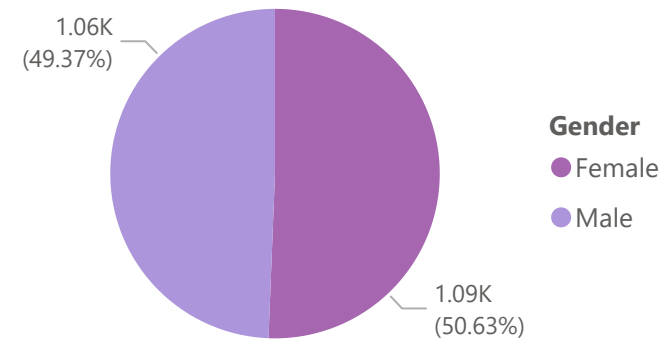
Number of Patients

Alzheimer's patients percentage

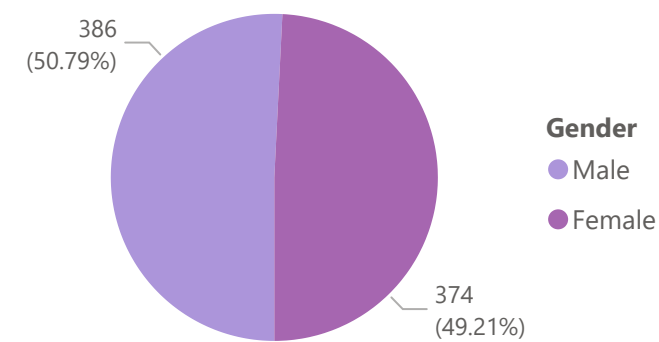
Percentage of patients diagnosed with Alzheimer



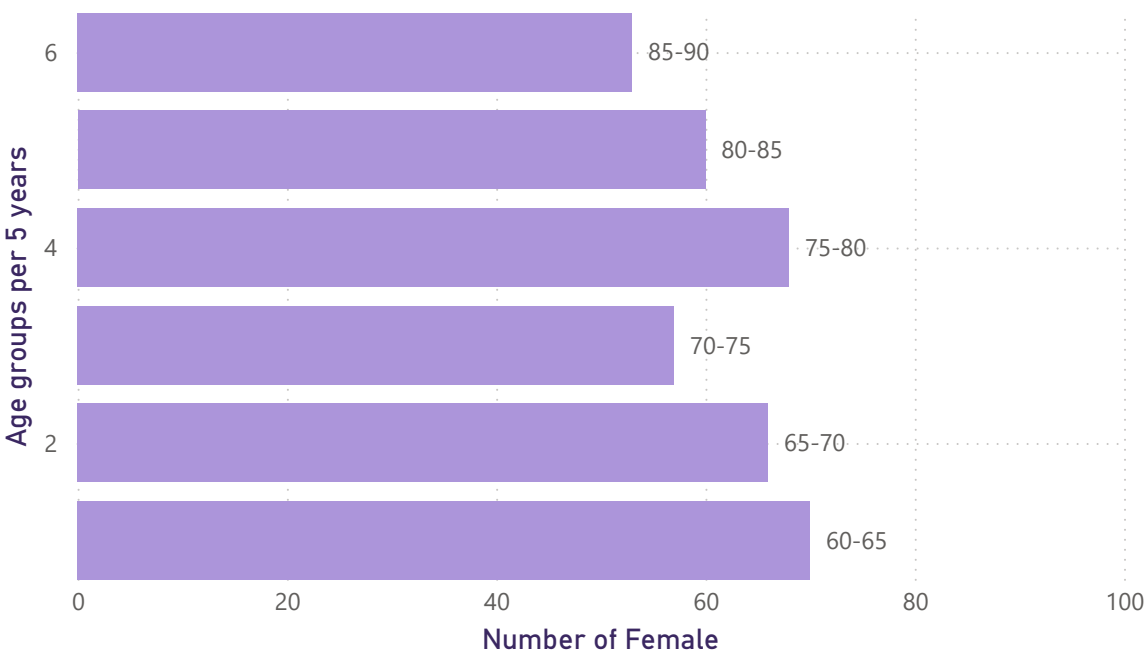
Patients per Gender
Patients' participating at the research divided by Gender



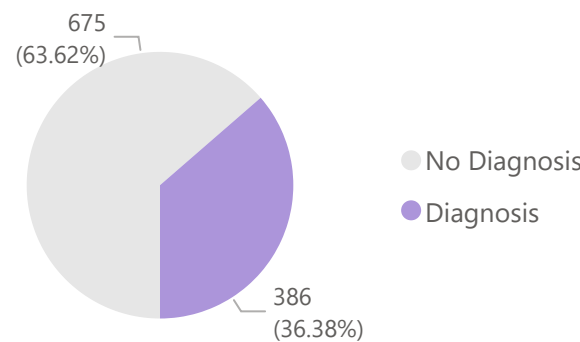
Alzheimer's patients percentage based on gender



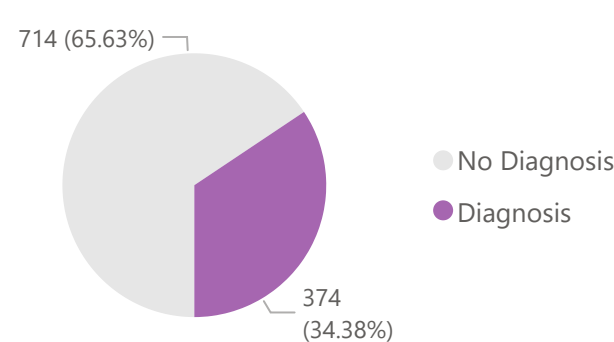
Female Alzheimer's patients based on age



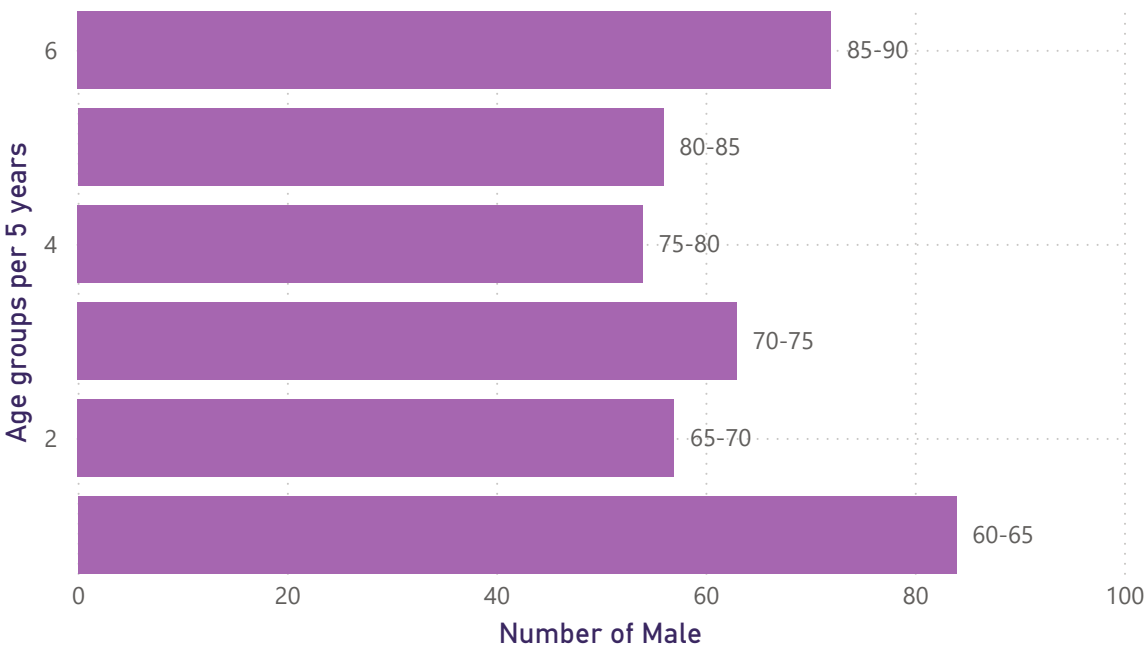
Male Alzheimer's patients percentage



Female Alzheimer's patients percentage



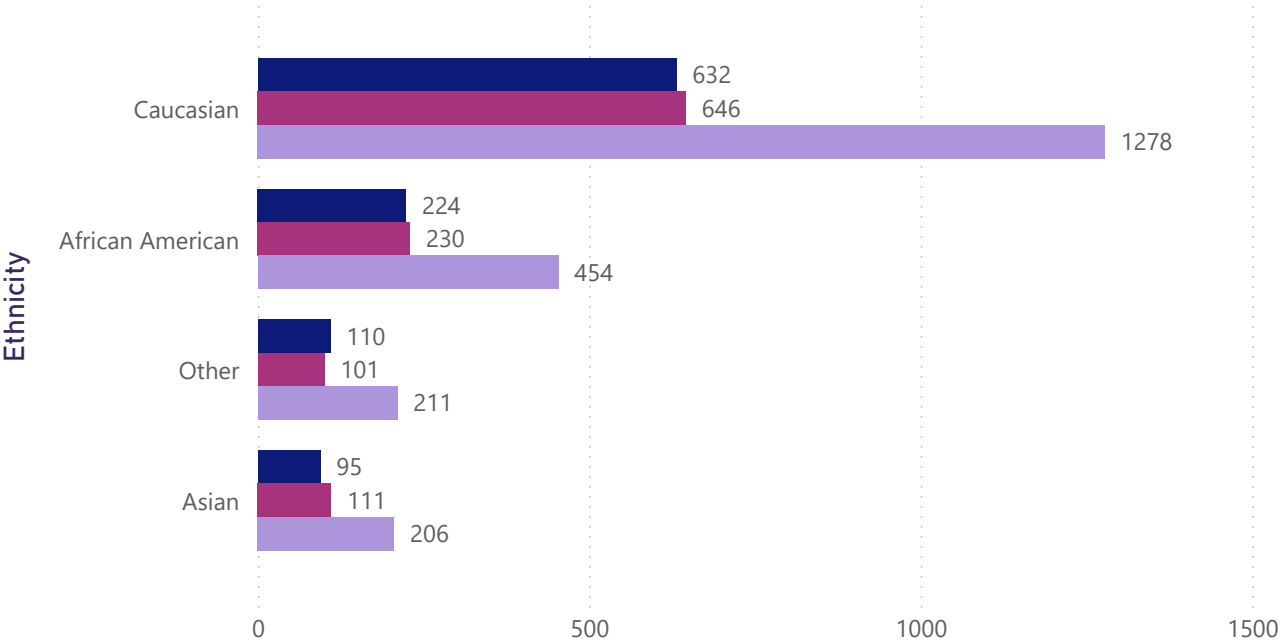
Male Alzheimer's patients based on age



Patients per Ethnicity

Data acquired from 2149 patients

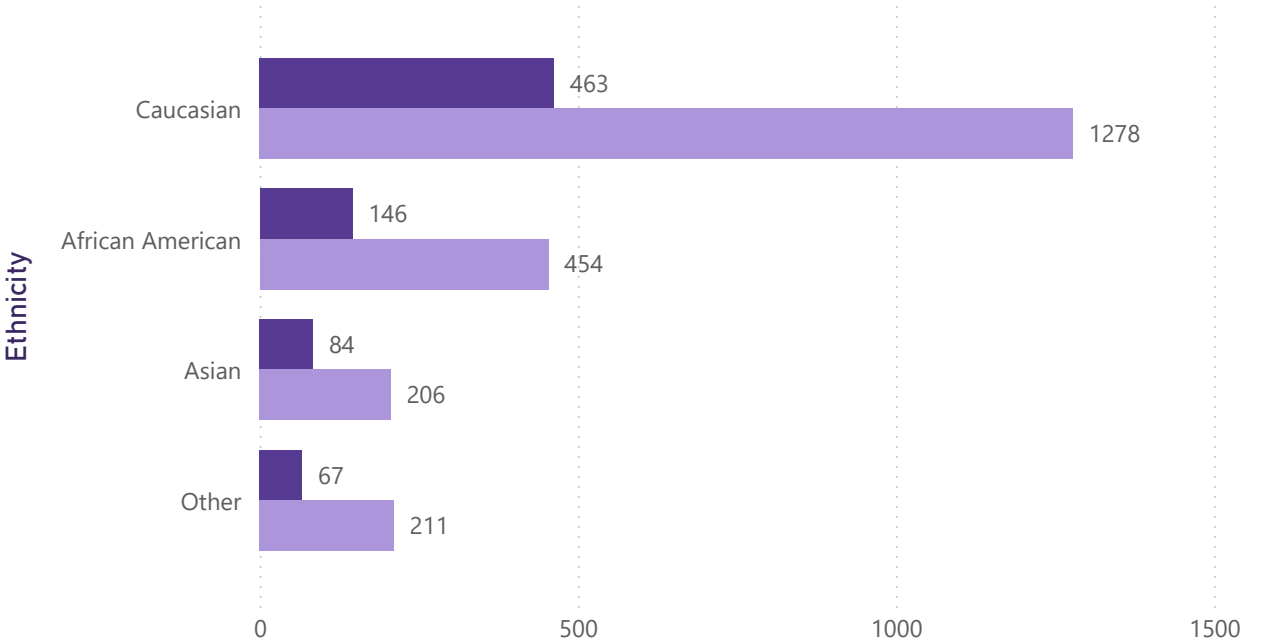
MalePatients FemalePatients TotalPatients



Diagnosed Patients per Ethnicity

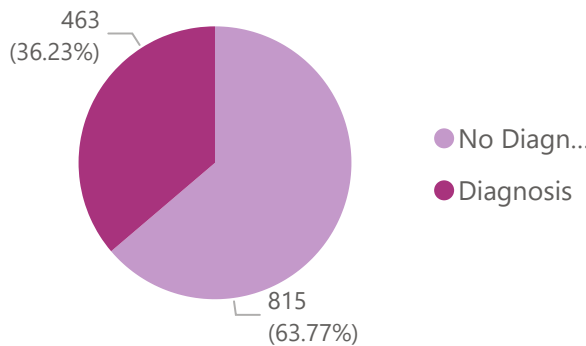
Data acquired from 2149 patients

DiagnosedPatients TotalPatients



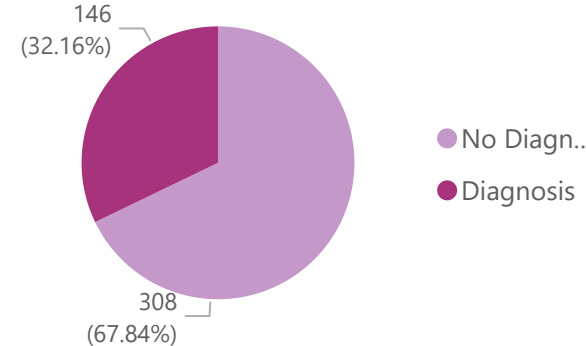
Alzheimer's patients percentage per Ethnicity

Ethnicity: Caucasian



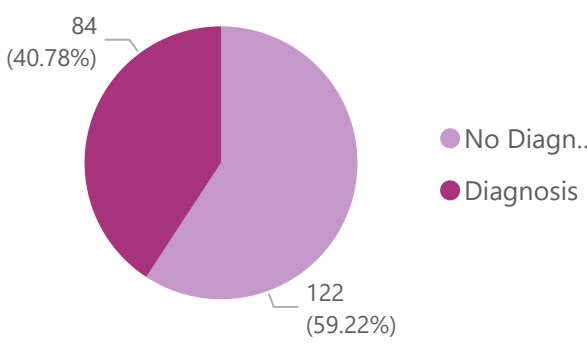
Alzheimer's patients percentage per Ethnicity

Ethnicity: African American



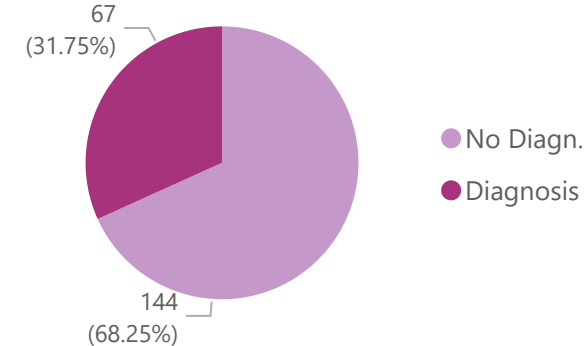
Alzheimer's patients percentage per Ethnicity

Ethnicity: Asian



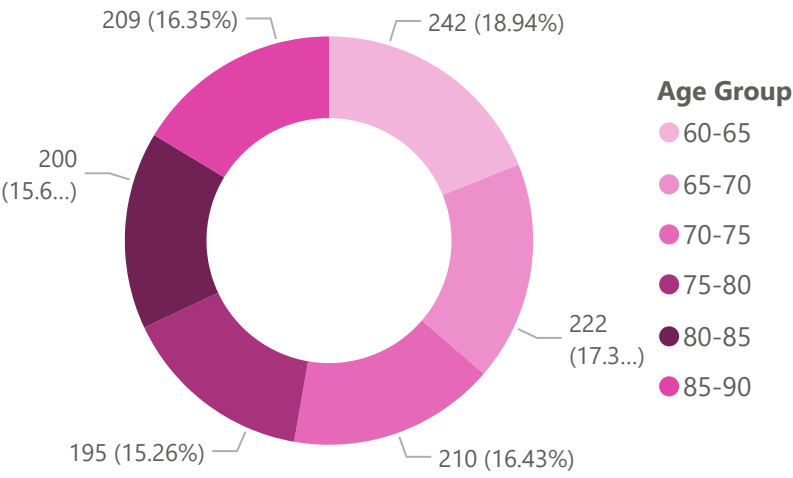
Alzheimer's patients percentage per Ethnicity

Ethnicity: Other



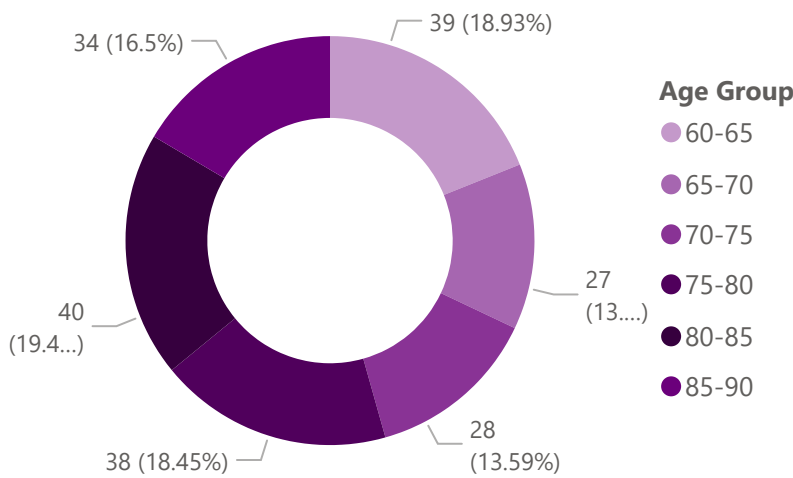
Caucasian Patients

Data acquired from 2149 patients



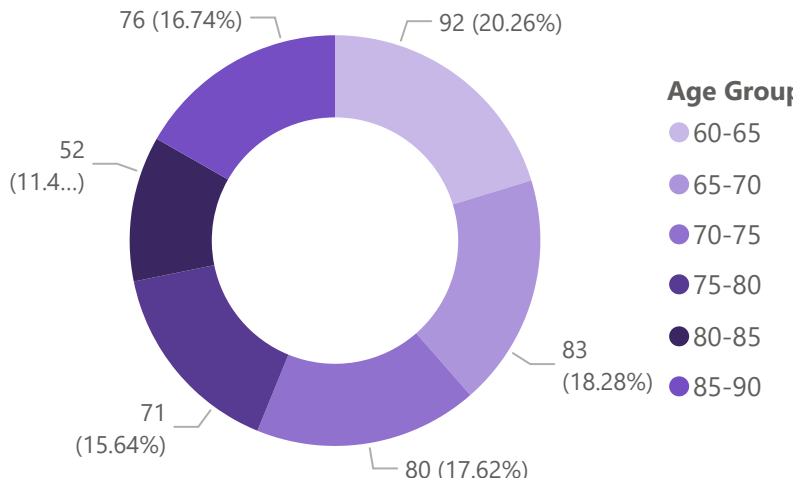
Asian Patients

Data acquired from 2149 patients



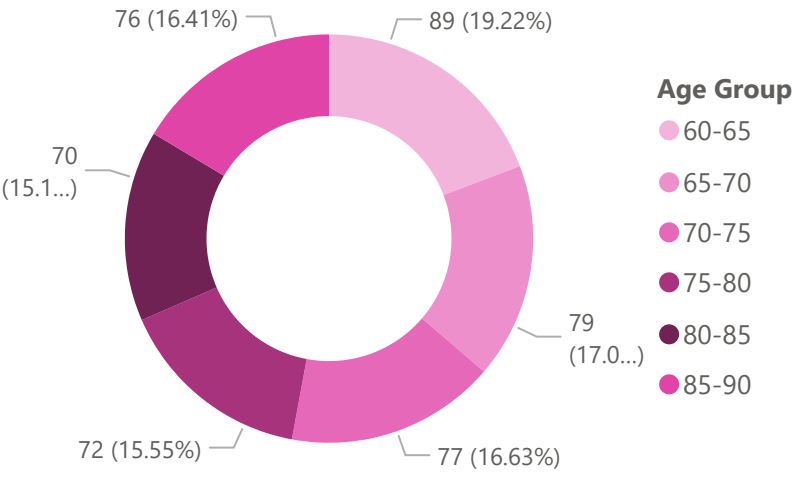
African American Patients

Data acquired from 2149 patients



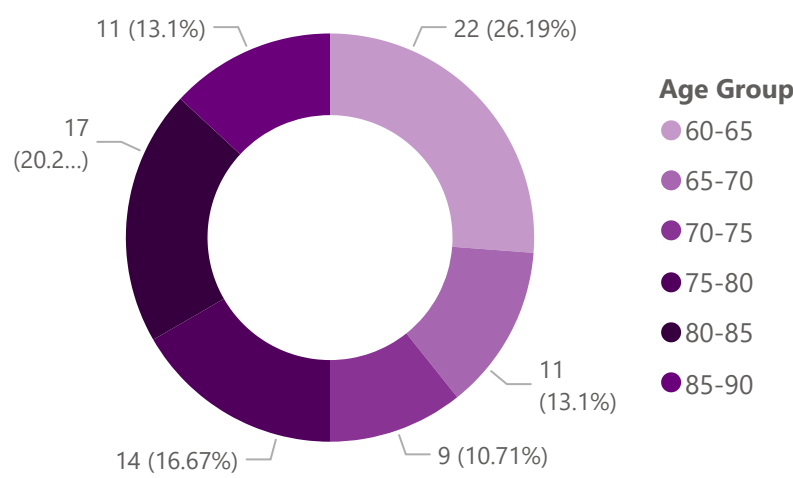
Caucasian Patients diagnosed with Alzheimer

Data acquired from 2149 patients



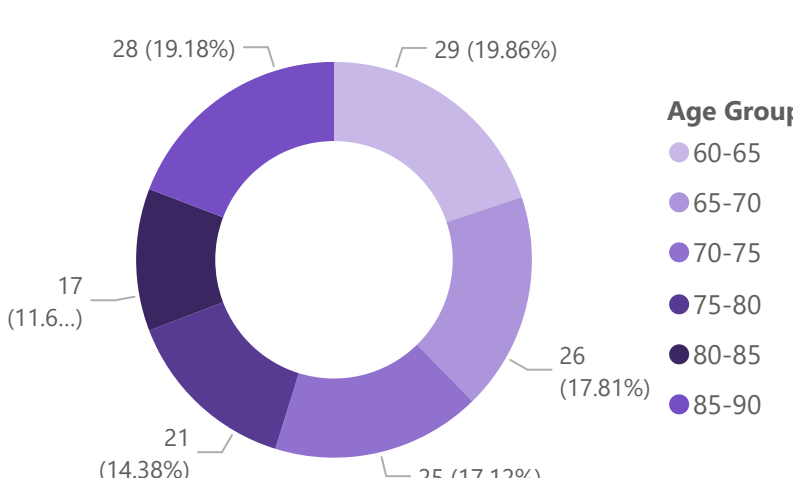
Asian Patients diagnosed with Alzheimer

Data acquired from 2149 patients



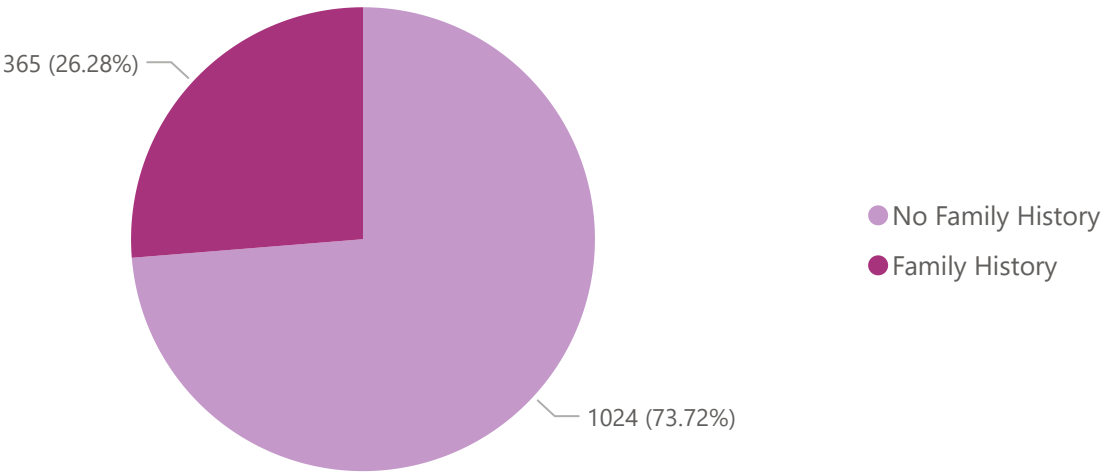
African American Patients diagnosed with Alzheimer

Data acquired from 2149 patients

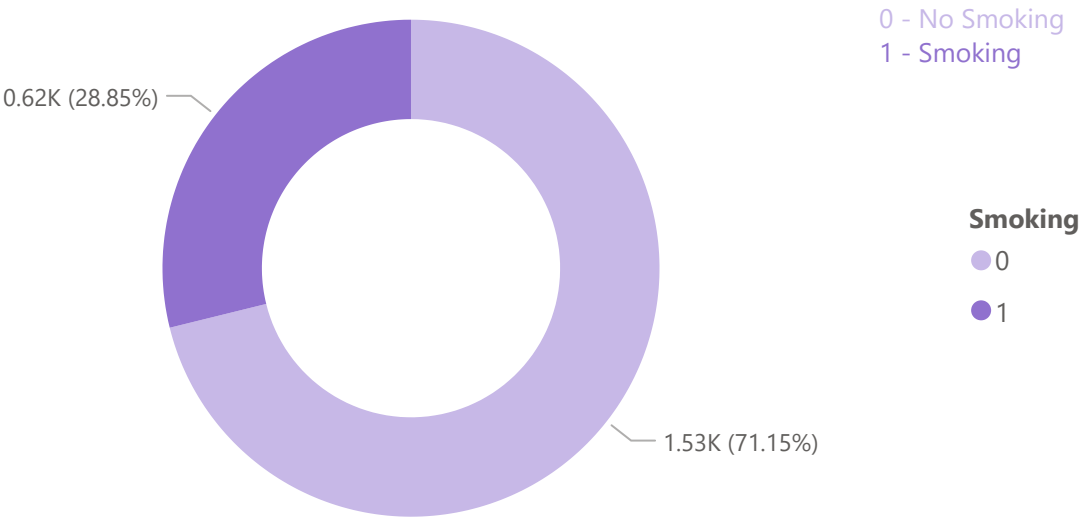


Patients' Family History of Alzheimer's

Distribution of Patients Reporting Family History of Alzheimer's

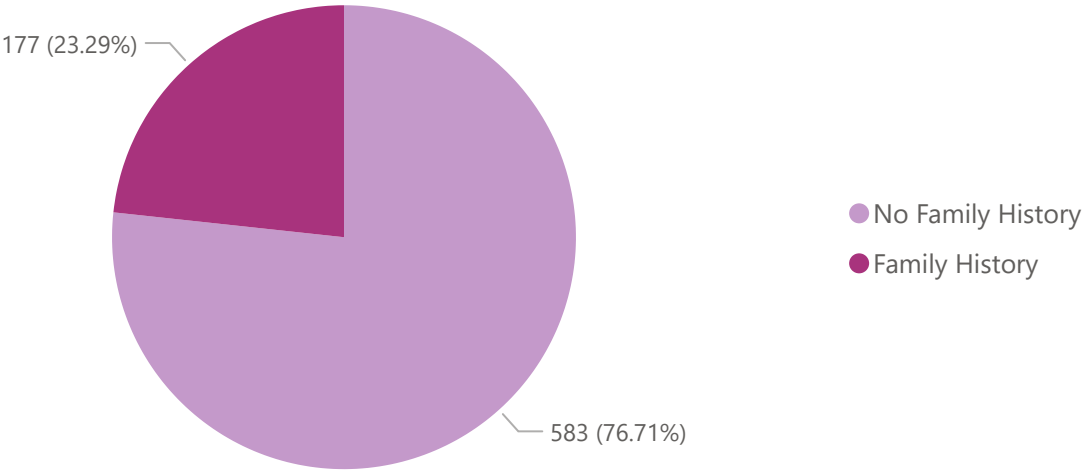


Smoking Prevalence Among Patients

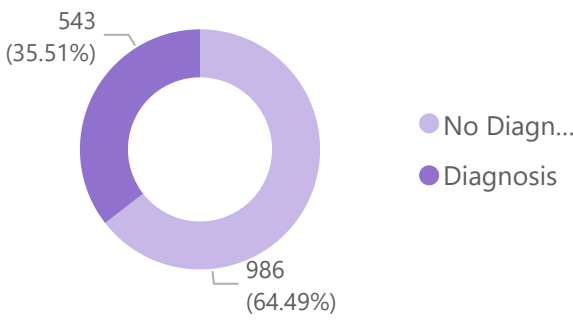


Alzheimer's Patients with Reported Family History

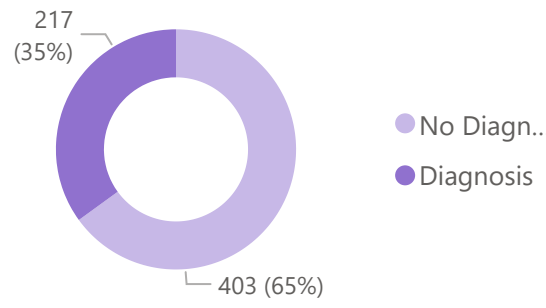
Distribution of Patients Reporting Family History of Alzheimer's



Alzheimer's Diagnosis Rate Among Non-Smokers



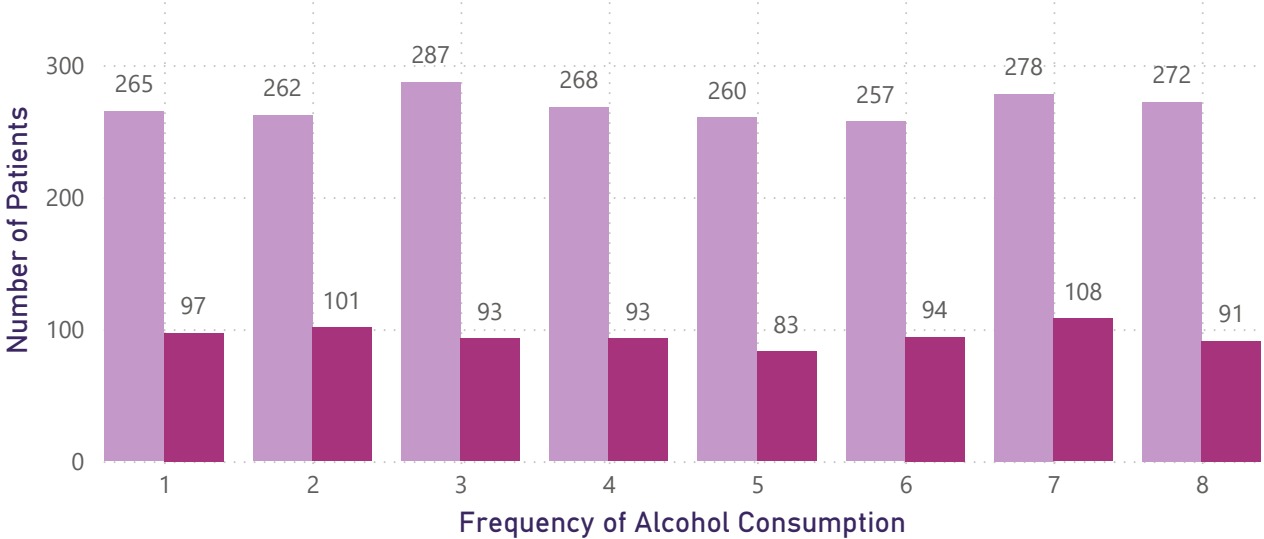
Alzheimer's Diagnosis Rate Among Smokers



Frequency of Weekly Alcohol Consumption

Patient Distribution by Alcohol Consumption Level (1 = Low, 8 = High)

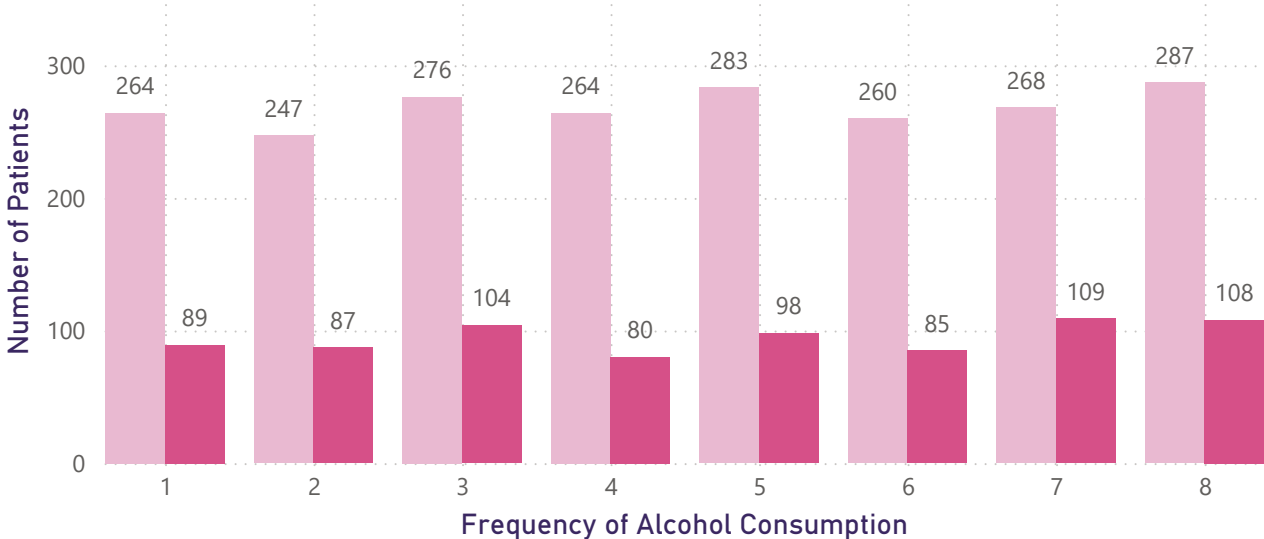
TotalPatients DiagnosedPatients



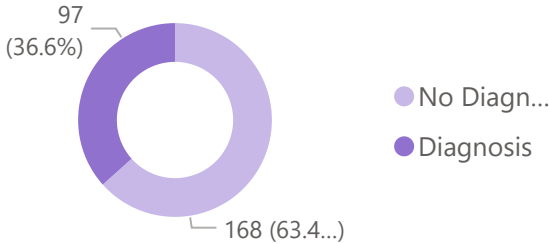
Diagnosed Patients – BMI

Patient Distribution by Body Mass Index of the patients (1 = Low, 8 = High)

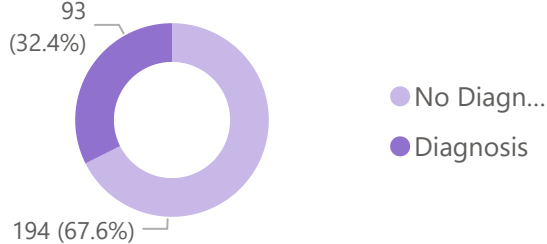
TotalPatients DiagnosedPatients



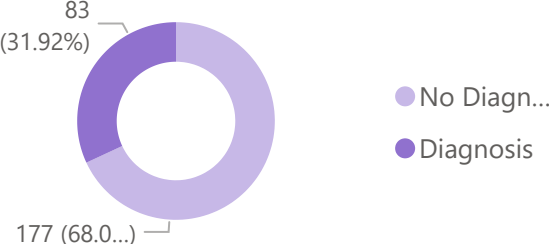
Diagnosis Rate by Drinking Frequency Group - Group 1



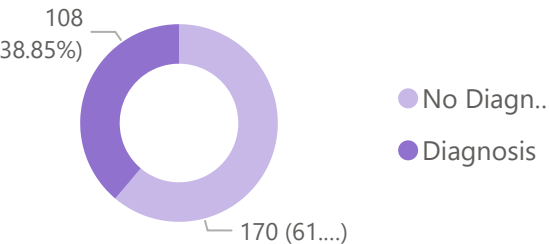
Diagnosis Rate by Drinking Frequency Group - Group 3



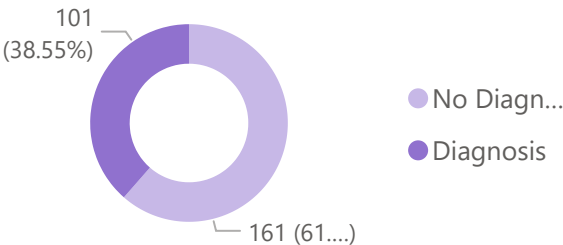
Diagnosis Rate by Drinking Frequency Group - Group 5



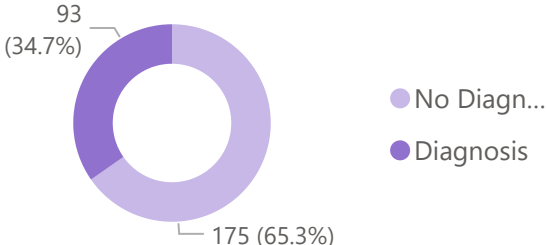
Diagnosis Rate by Drinking Frequency Group - Group 7



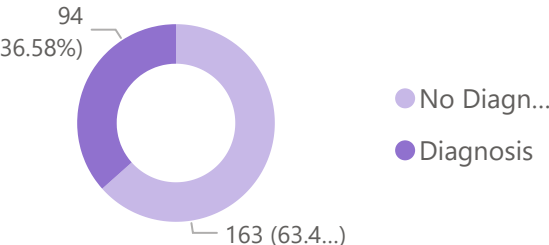
Diagnosis Rate by Drinking Frequency Group - Group 2



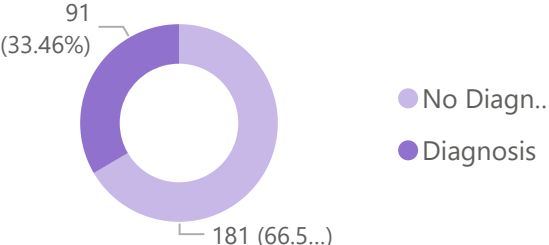
Diagnosis Rate by Drinking Frequency Group - Group 4



Diagnosis Rate by Drinking Frequency Group - Group 6

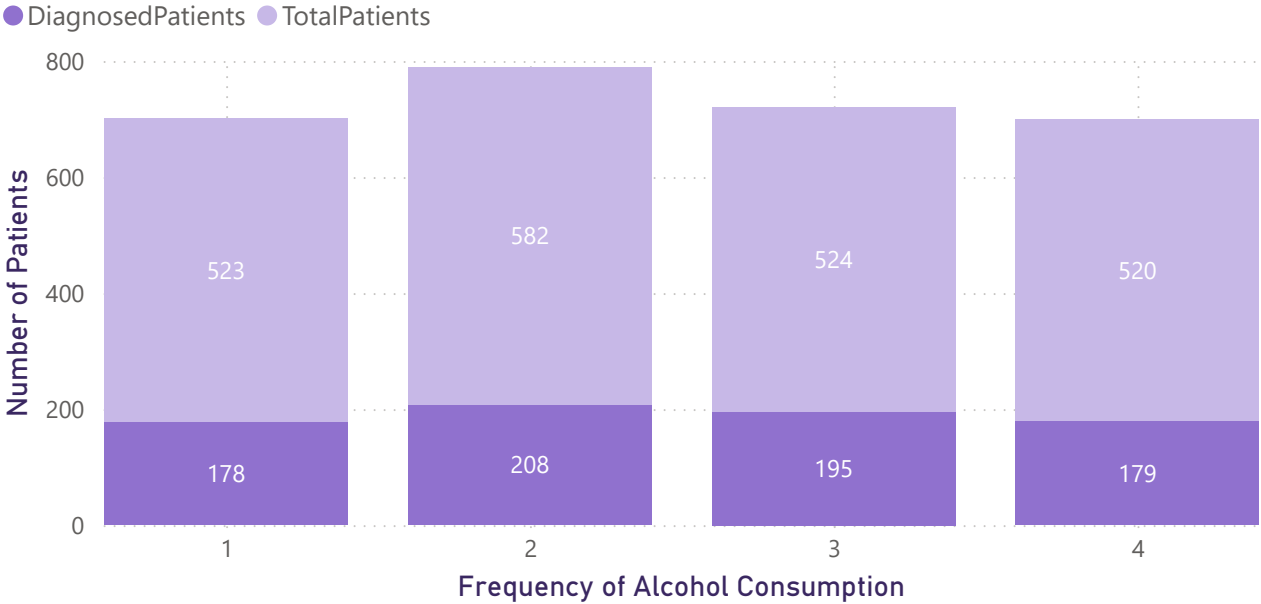


Diagnosis Rate by Drinking Frequency Group - Group 8



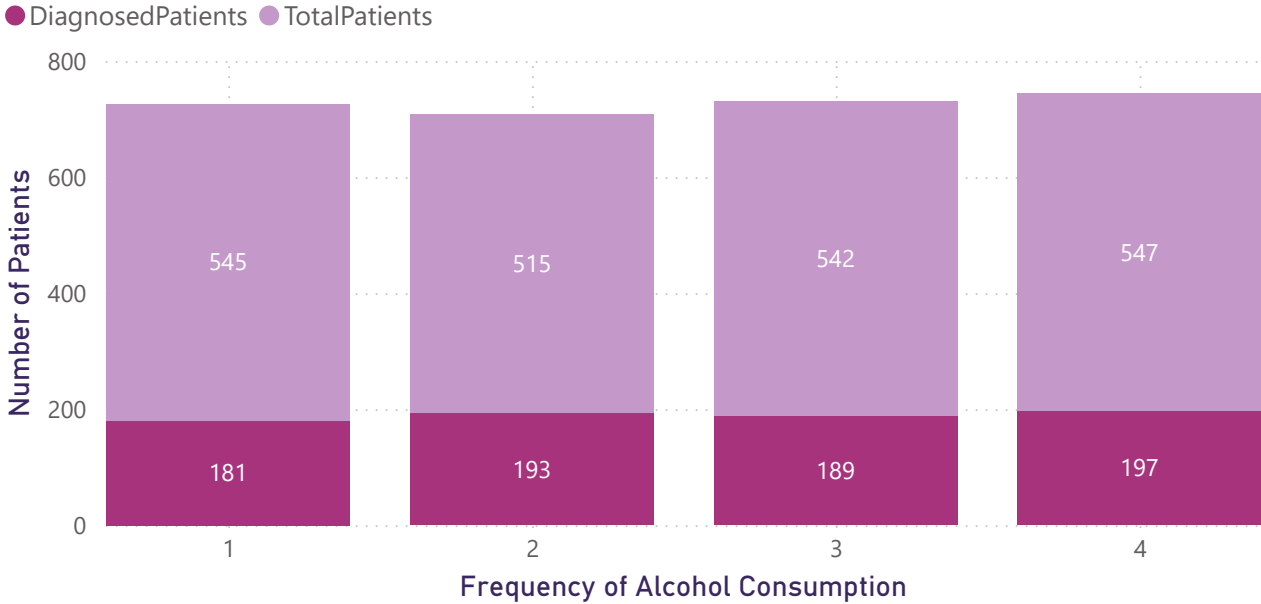
Frequency of Weekly Physical Activity

Physical Activity (0–10 Hours/Week): Patient Distribution (1 = Low, 4 = High)

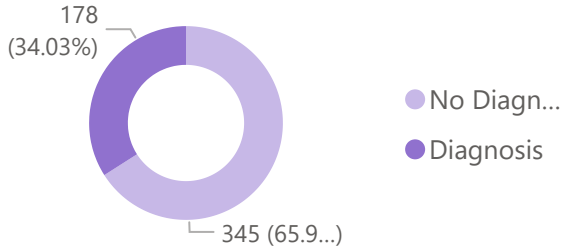


Patients by Diet Quality Score

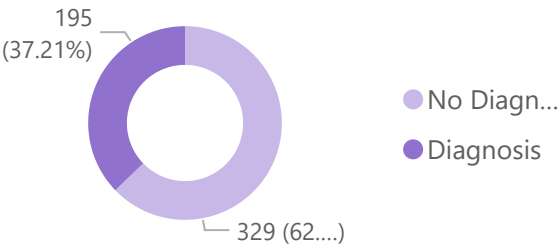
Diet Quality Score (Ranging from 0–10:): Patient Distribution (1 = Bad, 4 = Good)



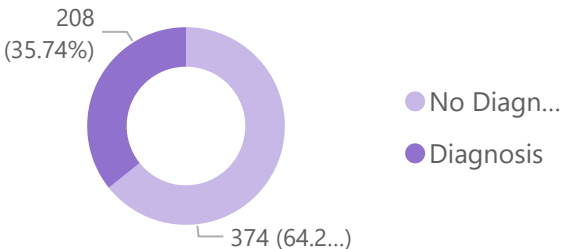
Diagnosis Rate by Physical Activity Group - Group 1



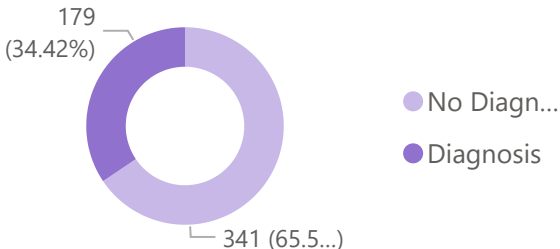
Diagnosis Rate by Physical Activity Group - Group 3



Diagnosis Rate by Physical Activity Group - Group 2



Diagnosis Rate by Physical Activity Group - Group 4



Patients by Sleep Quality Score

Sleep Quality Score (Ranging from 4-10): Patient Distribution (1 = Bad, 4 = Good)

