

DIABETES OVERVIEW

Total Observations

253.68K

Avg. Age Group

55-59

Avg. Income Group

35k-50k

Inc. Risk of Diabetes

by BMI (20-50)

890.26%

Inc. Risk of Heart Disease

by BMI (20-50)

95.71%

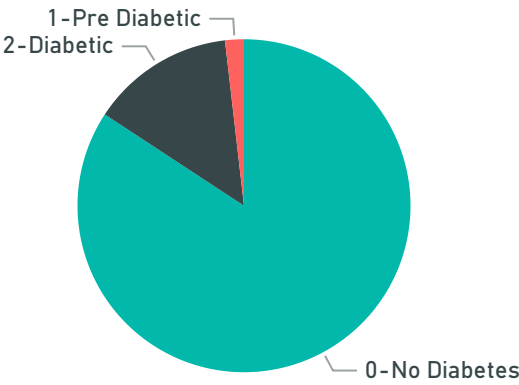
Change in Avg. Health Problems

by Diabetes (0-2)

38.72%

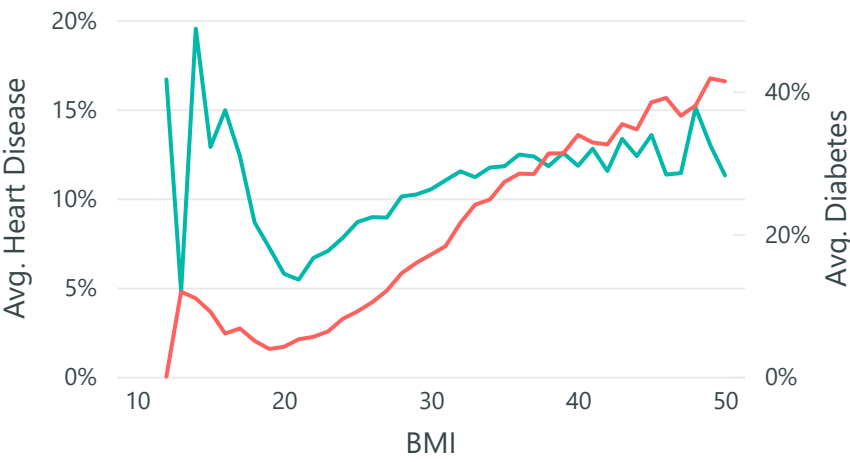
DISTRIBUTION OF DIABETES

DiabetesGroup 0-No Diabetes 2-Diabetic 1-Pre Diabetic



AVERAGE HEART DISEASE & AVERAGE DIABETES by BMI

AverageHeartDiseasePerc Avg.DiabetesPerc



EducationGroup

All

IncomeGroups

All

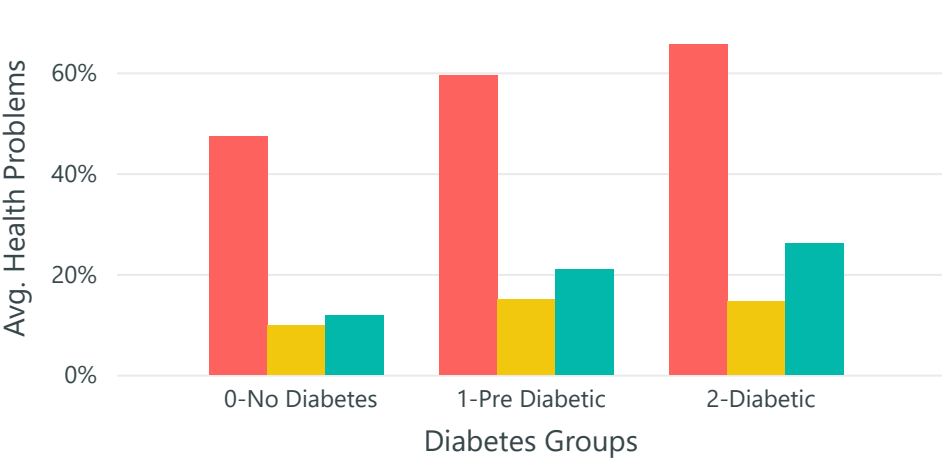
AVERAGE HEART DISEASE/ATTACK & AVERAGE FRUITS by Income Groups

AvgFruitsPerc AvgVegPerc AverageHeartDiseasePerc

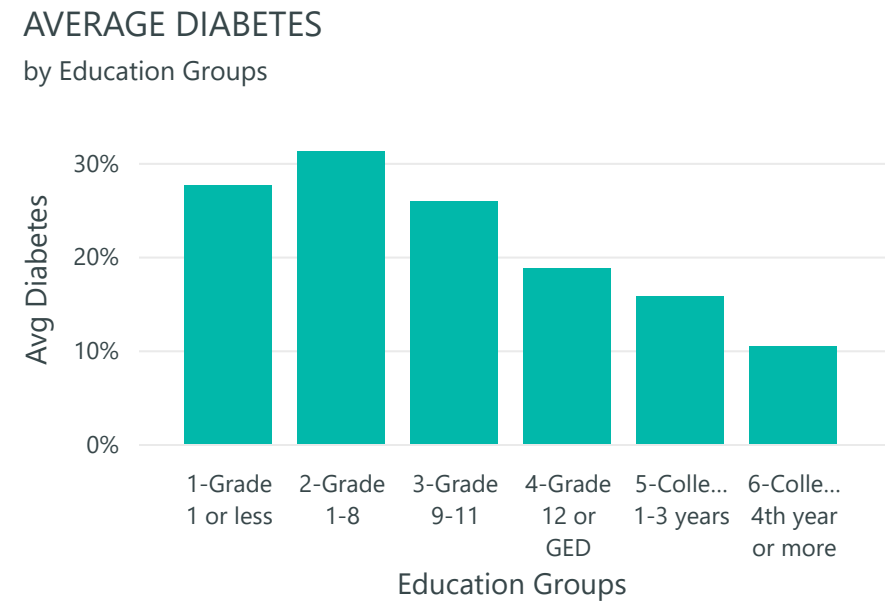
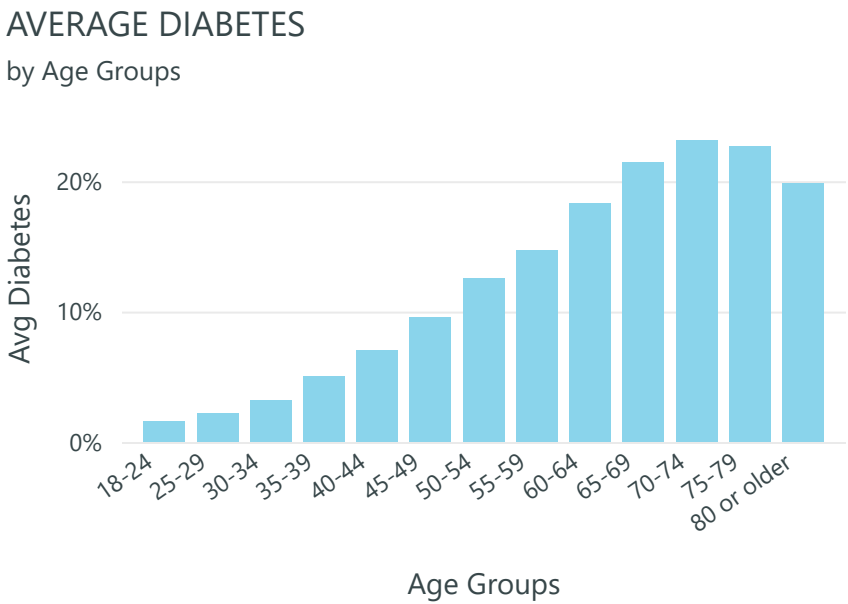
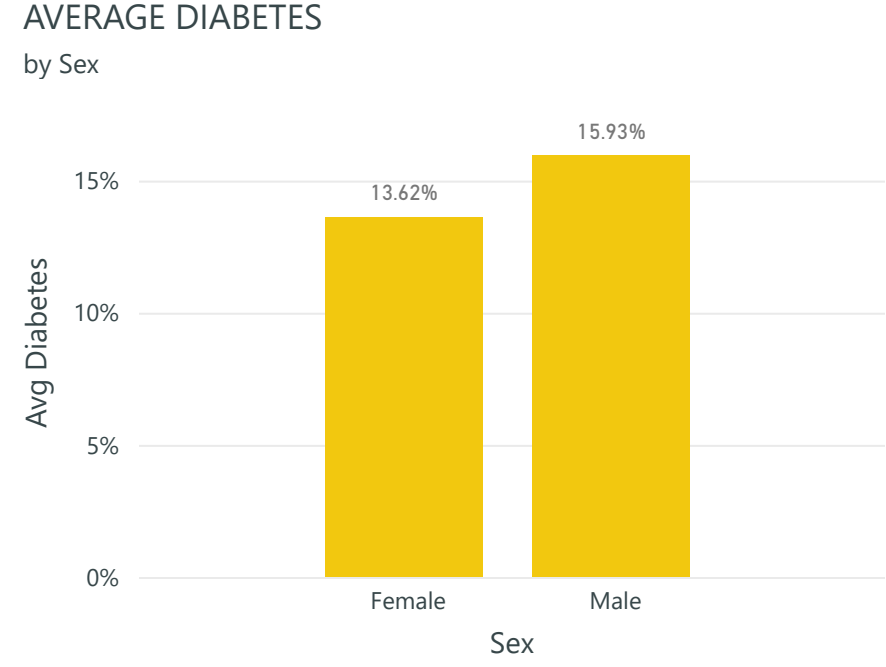
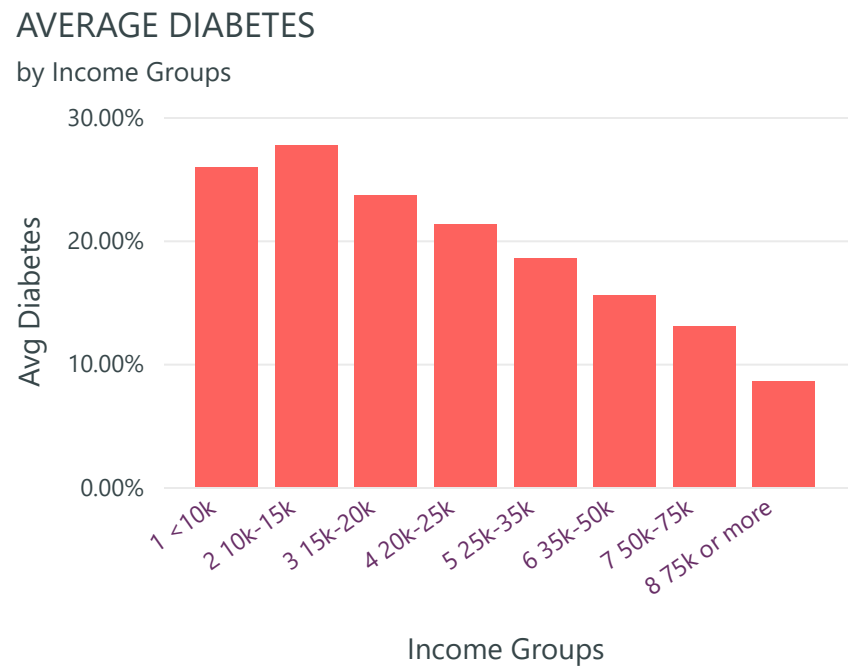
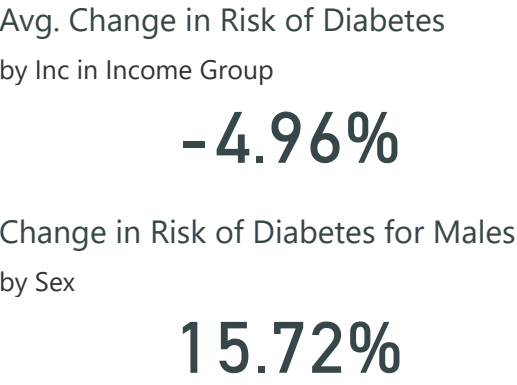


AVERAGE HEALTH PROBLEMS by Diabetes Groups

AvgGenHealthPrblm AvgMenHealthPrblm AvgPhysclHealthPrblm



SOCIO-ECONOMIC FACTORS



OTHER CONTRIBUTING FACTORS

Change in Risk of Diabetes
By Cholesterol

433.05%

Change in Risk of Diabetes
By HighBP

289.01%

Change in Risk of Diabetes
By Smoker

34.31%

Change in Risk of Diabetes
By BMI

890.26%

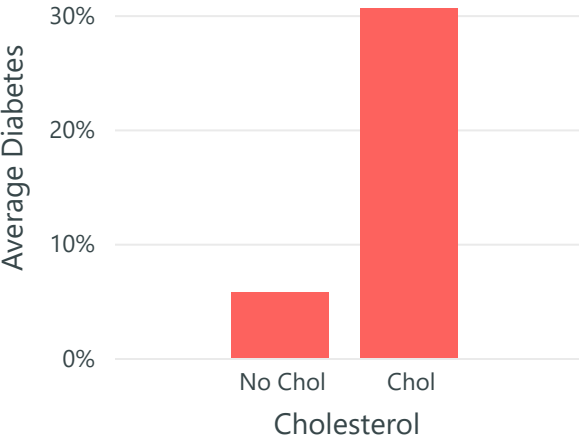
Change in Risk of Diabetes
By Fruits/Veggies

-31.29%

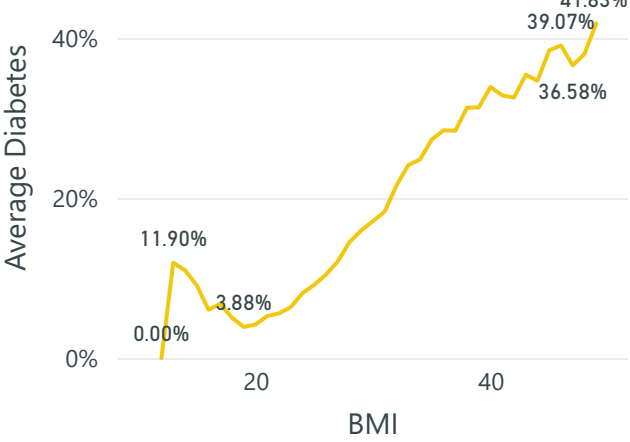
Change in Risk of Diabetes
By Heavy Alc. Consumption

-57.20%

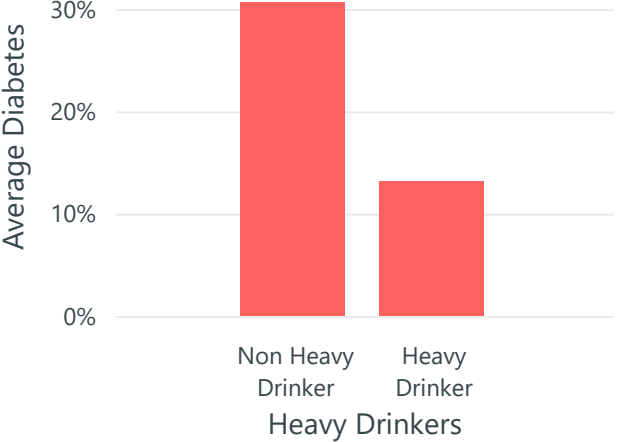
AVERAGE DIABETES
by Cholesterol



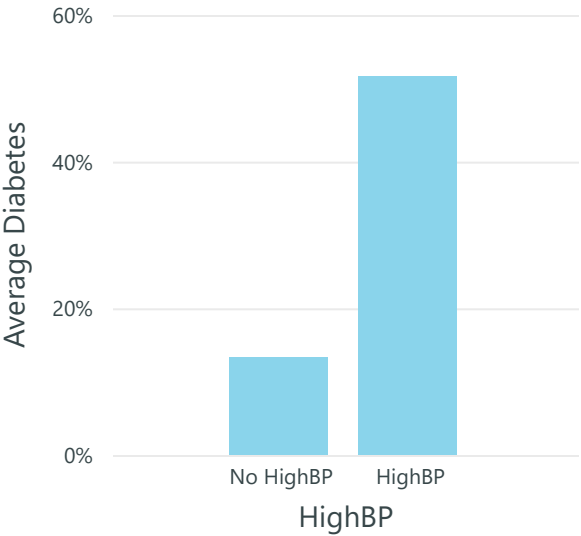
AVERAGE DIABETES
by BMI



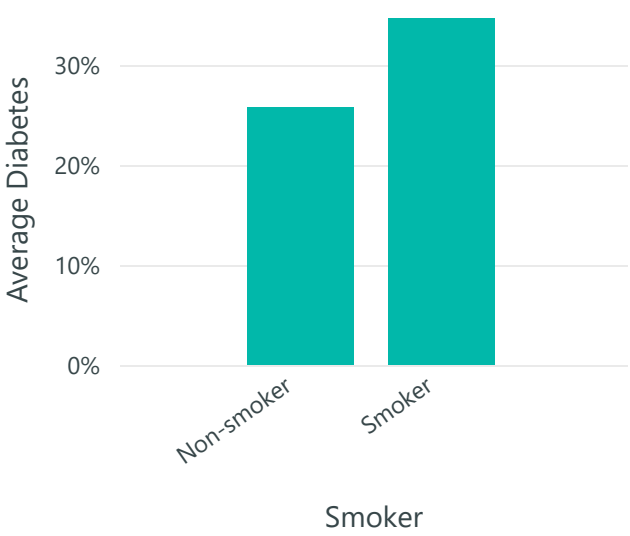
AVERAGE DIABETES
by Heavy Drinkers



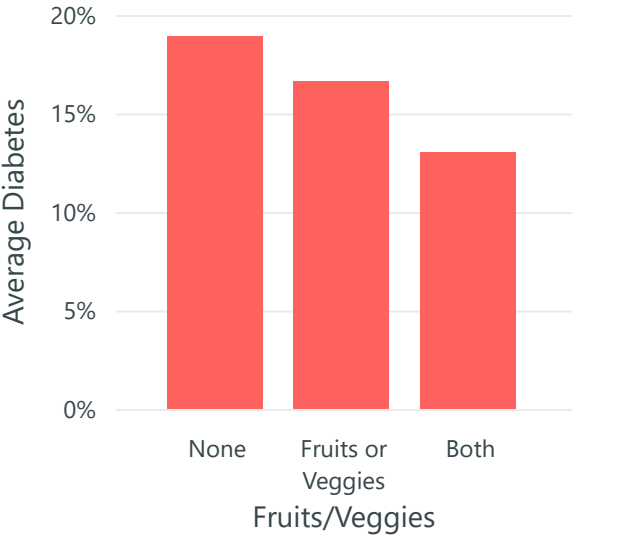
AVERAGE DIABETES
by HighBP



AVERAGE DIABETES
by Smoker



AVERAGE DIABETES
by Fruits/Veggies



HEALTH RISKS OF DIABETES

Change in Risk of Physical Health Problems

122.04%

Change in Risk of Mental Health Problems

51.54%

Change in Risk of General Health Problems

38.72%

Change in Risk of Difficulty in Walking

51.54%

Change in Risk of Heart Disease/Attack

210.28%

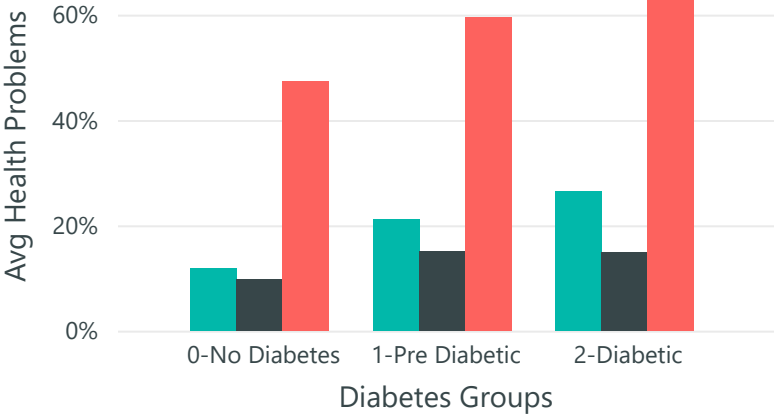
Change in Physical Activity

-19.07%

AVERAG HEALTH PROBLEMS

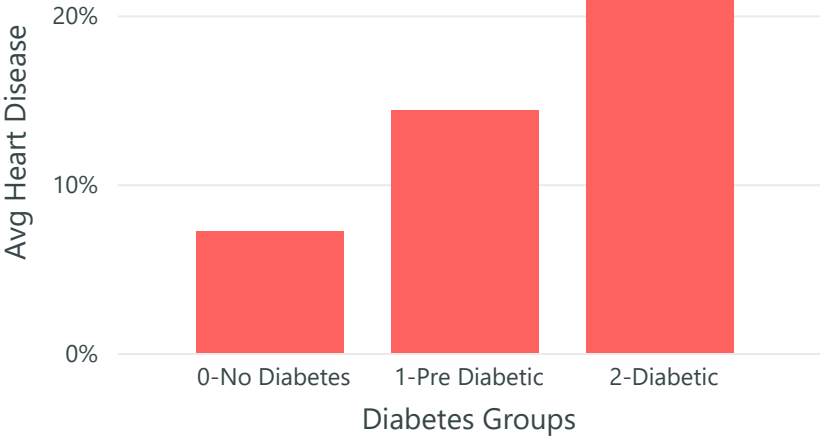
by Diabetes Group (In last 30 days)

AvgPhysclHealthPrblm AvgMenHealthPrblm AvgGenHealthPrblm



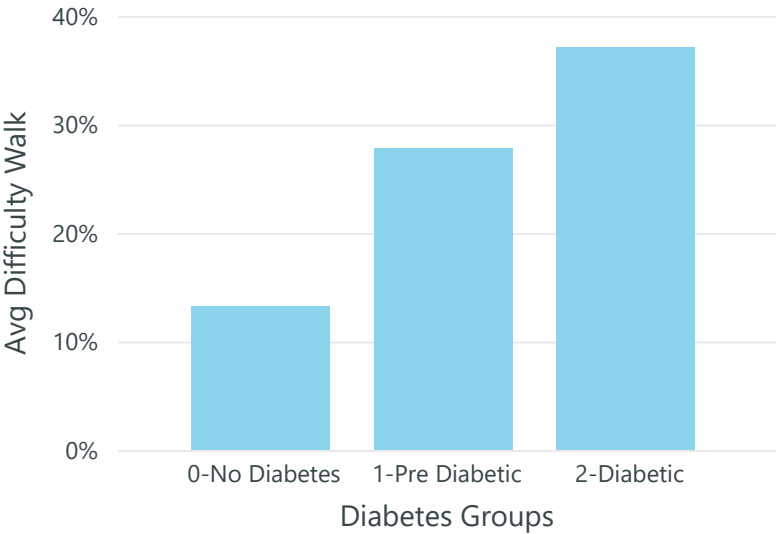
AVERAGE HEART DISEASE/ATTACK

by Diabetes Group



AVERAGE DIFFICULT WALK

by Diabetes Group (In last 30 days)



AVERAGE PHYSICAL ACTIVITY

by Diabetes Group (In last 30 days)

