DIABETIES ANALYSIS

AVERAGE AGE
33

AVERAGE SKIN THICKNESS
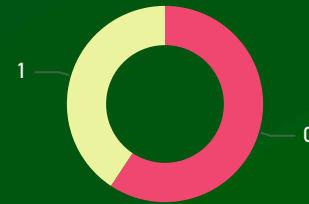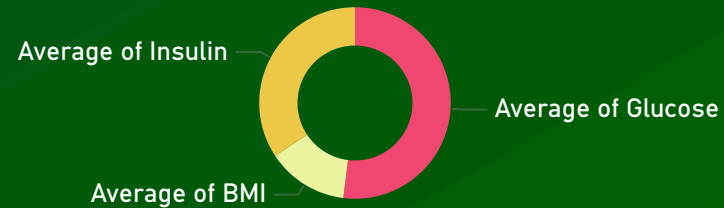21

AVERAGE BMI
32

AVERAGE GLUCOSE

MAX OF BMI
67

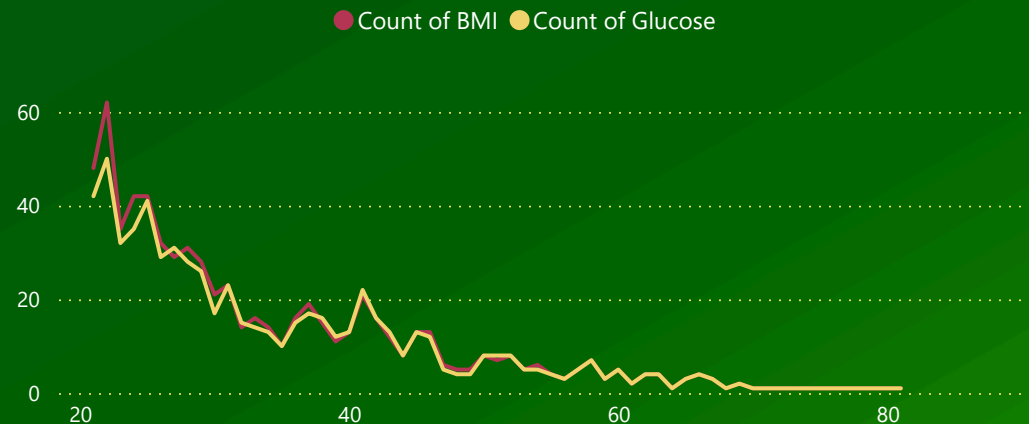## TOTAL OF DIABETES PEDIGREE BY OUTCOME

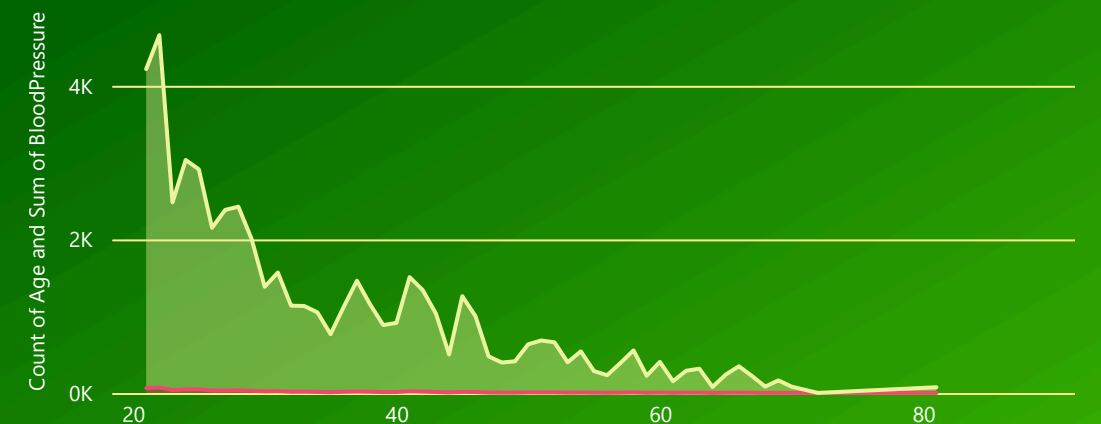## AVERAGE OF GLUCOSE, BMI & INSULIN

Average of Insulin

Average of Glucose
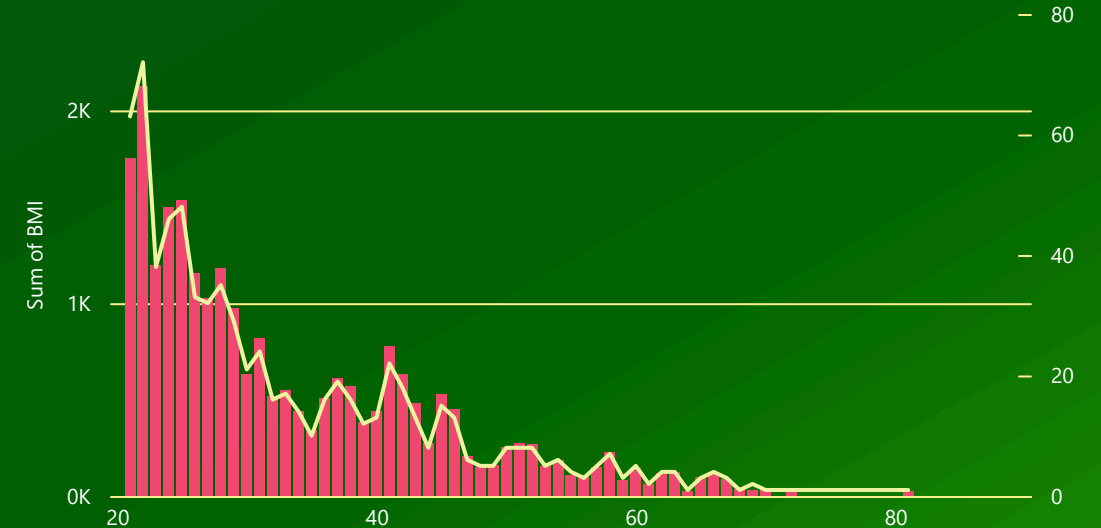
Average of BMI

TOTAL OF BMI AND COUNT OF GLUCOSE BY AGE

● Count of BMI ● Count of Glucose

TOTAL OF BMI AND COUNT OF AGE

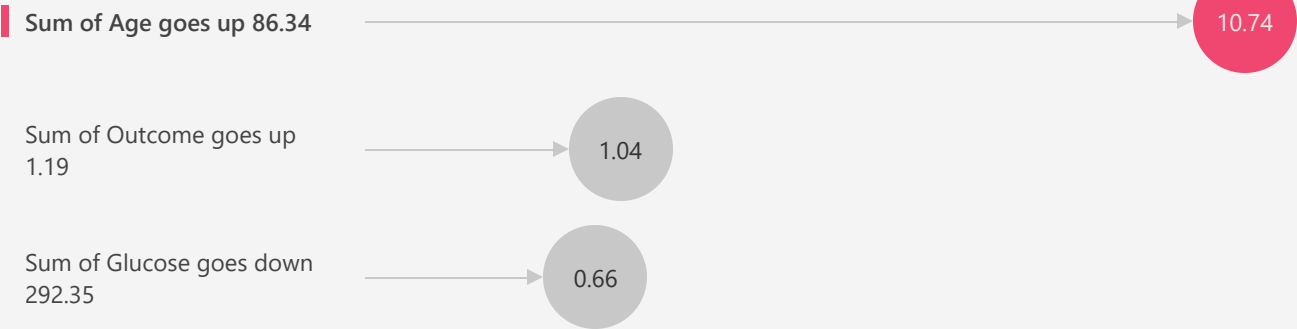## TOTAL OF BLOOD-PRESSURE BY AGE

Key influencers   Top segments

👍 👎

What influences Sum of Pregnancies to | Increase ▾ | ?

When...

....the average of Sum of Pregnancies increases by

| **Sum of Age goes up 86.34** | ⟶ | **10.74** |

Sum of Outcome goes up 1.19 ⟶ 1.04

Sum of Glucose goes down 292.35 ⟶ 0.66

← On average when Sum of Age increases, Sum of Pregnancies also increases.

Scatter plot with x-axis "Sum of Age" (0 to 1000) and y-axis "Sum of Pregnancies" (0 to 120), showing a positive linear trend line.