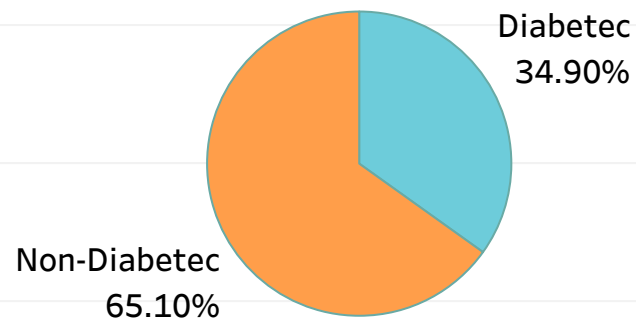
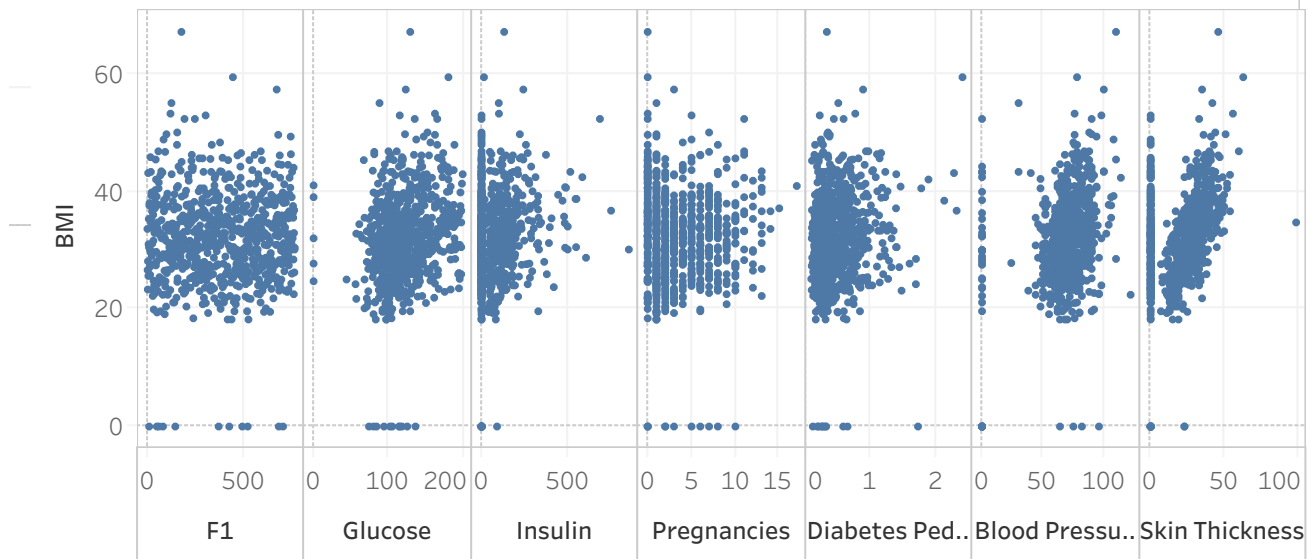


PIE CHART TO DESCRIBE THE DIABETEC AND NON-DIABETEC POPULATION



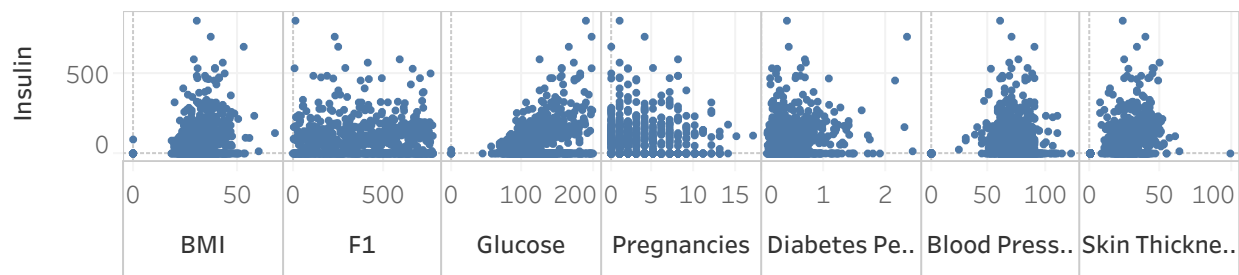
SCATTER CHARTS TO ANALYSE THE RELATIONSHIP BETWEEN THE VARIABLES

Scatter charts between BMI and Other Variables to analyze the relationships

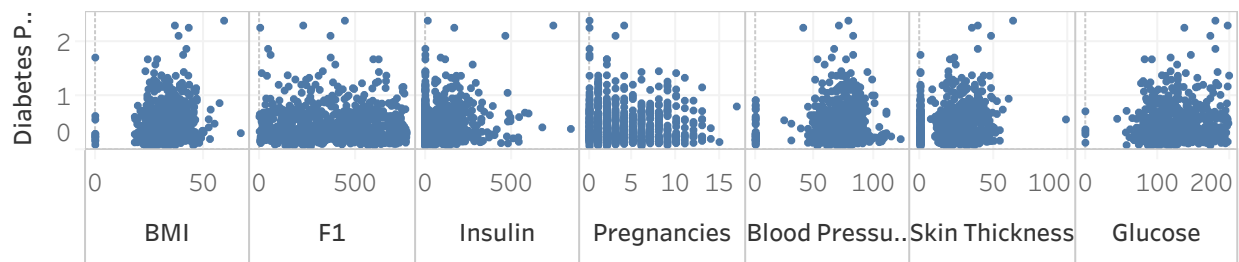


SCATTER CHARTS TO ANALYSE THE RELATIONSHIP BETWEEN THE VARIABLES

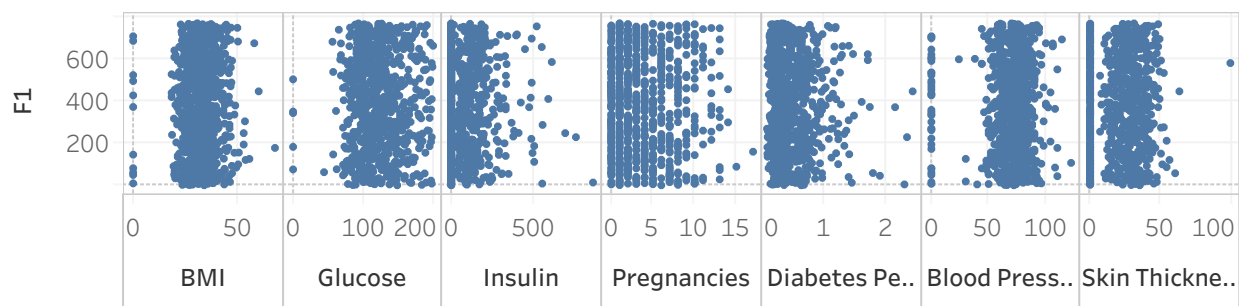
Scatter charts between Insulin and Other Variables to analyze the relationships



Scatter charts between Diabetes Pedigree Function and Other Variables to analyze the relationships

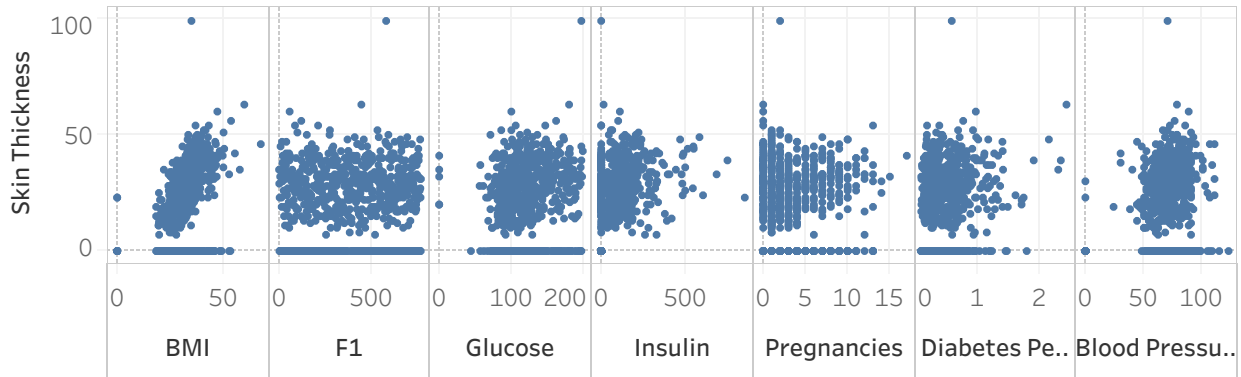


Scatter charts between F1 and Other Variables to analyze the relationships

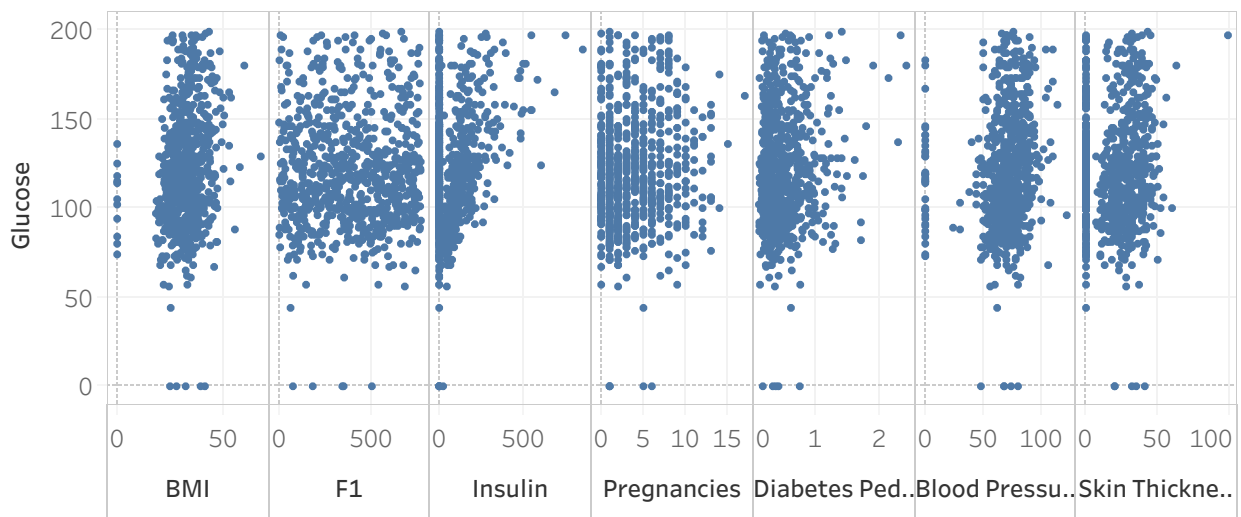


SCATTER CHARTS TO ANALYSE THE RELATIONSHIP BETWEEN THE VARIABLES

Scatter charts between Skin thickness and Other Variables to analyze the relationships

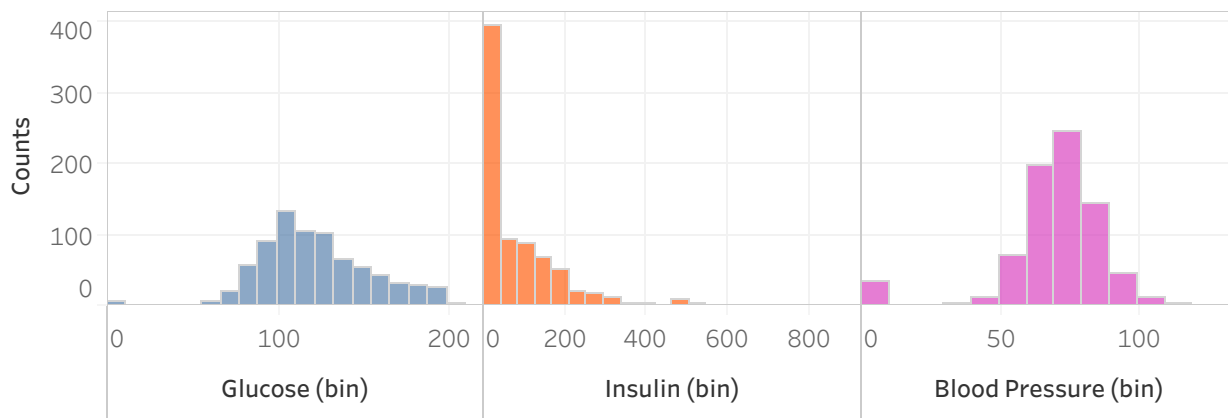


Scatter charts between Glucose and Other Variables to analyze the relationships

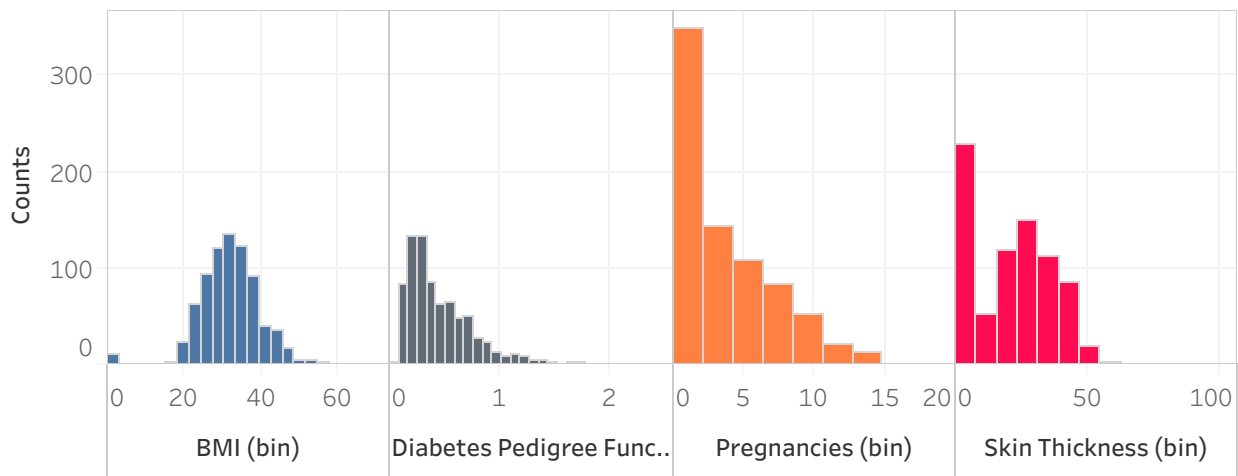


FREQUENCY CHARTS TO ANALYSE THE DISTRIBUTION OF DATA OF VARIABLES

Glucose,Insulin,BloodPressure Histogram Charts

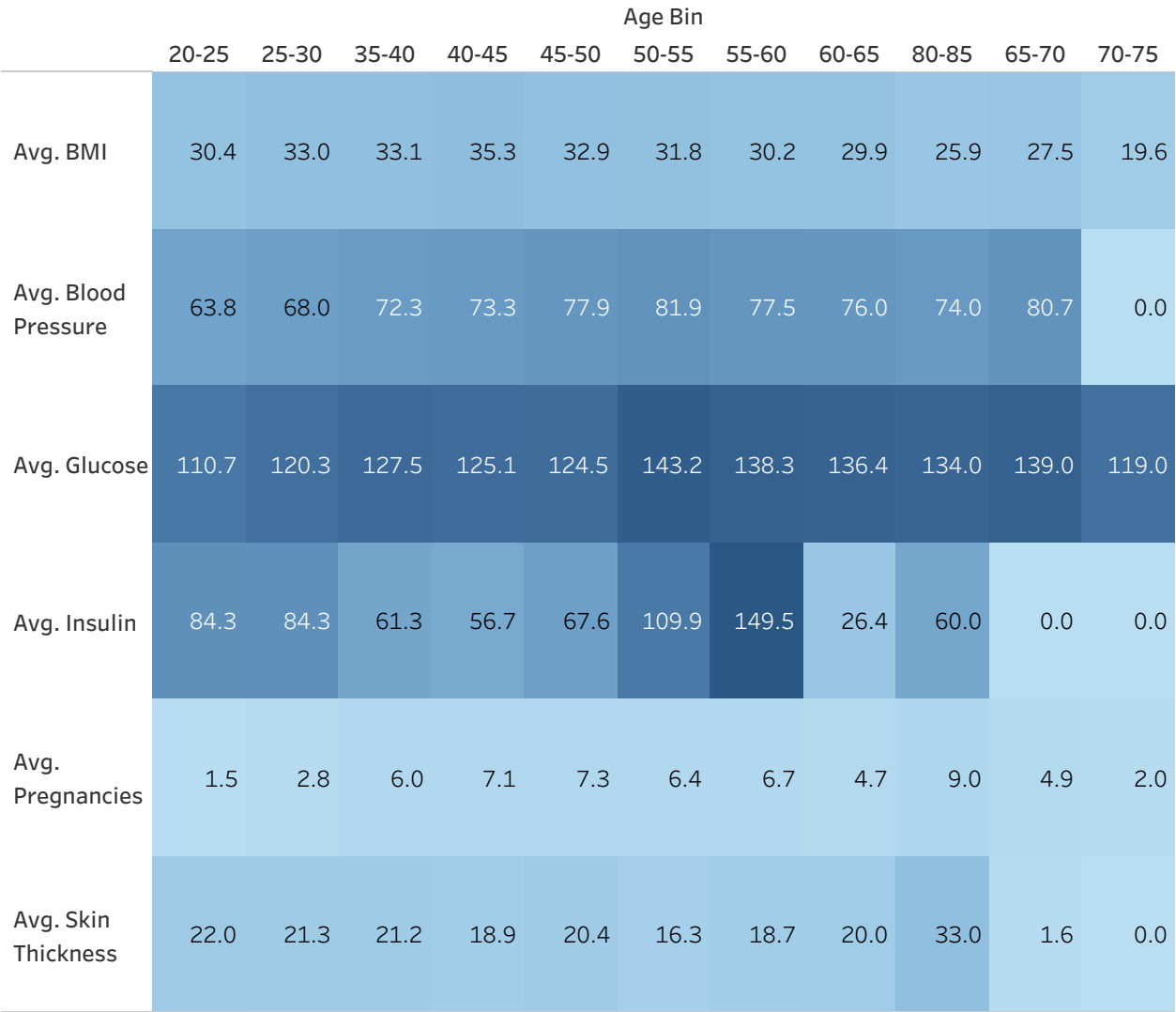


BMI,Pregnancies,Skin Thickness,Diabetes Pedigree Function Histogram Charts



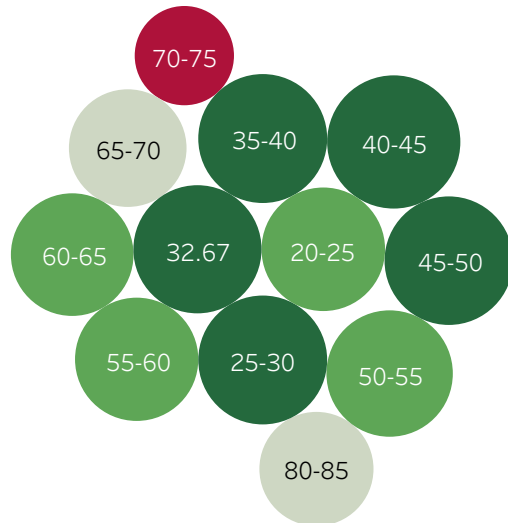
Heatmap of correlation analysis among the relevant variables

heatmap

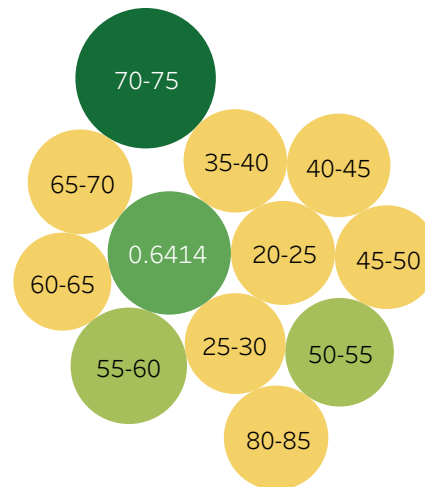


Analysing different variables for age brackets using a bubble chart...

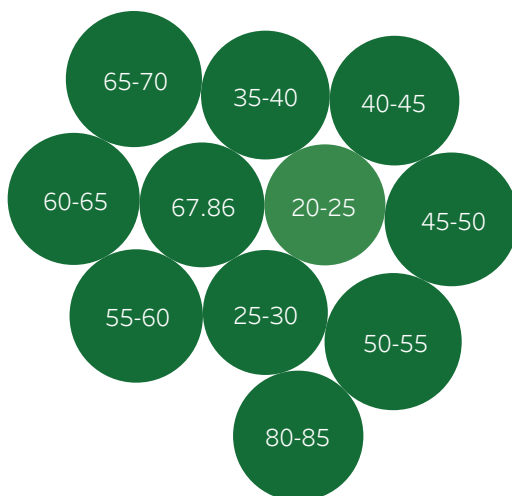
BMI Bubble chart for Different Age Bins



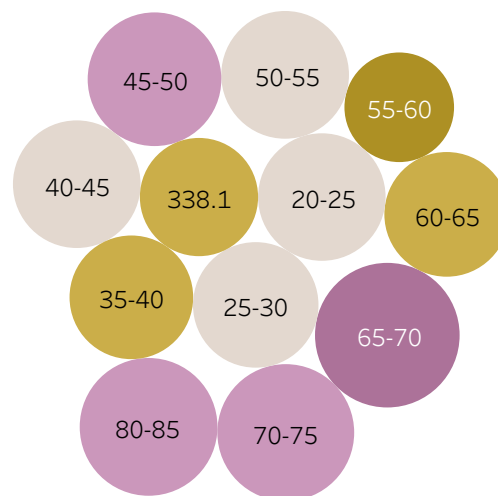
Diabetes Pedigree Function Bubble chart for Different Age Bins



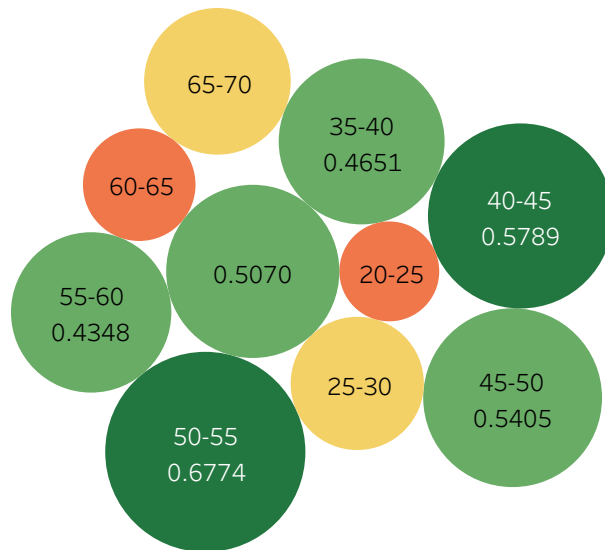
Bubble Chart For Blood Pressure



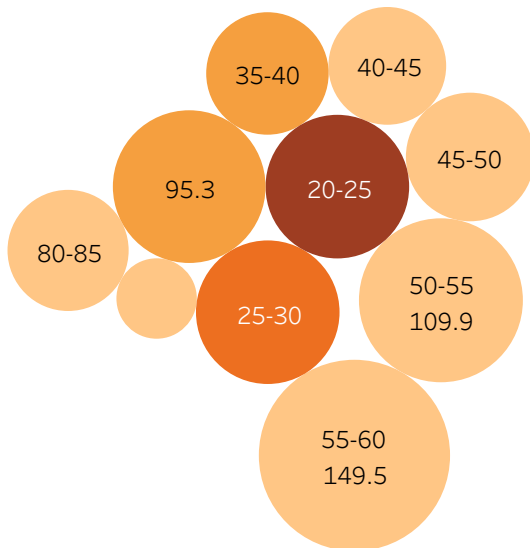
F1 Variable Analysis Using Bubble chart



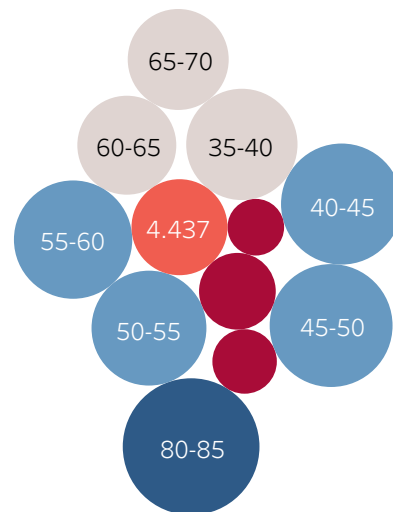
Outcome Bubble chart for Different Age Bins



Insulin Bubble chart for Different Age Bins



Pregnancies Bubble chart for Different Age Bins



Skin Thickness Bubble chart for
Different Age Bins

Glucose Bubble chart for Different Age Bins

