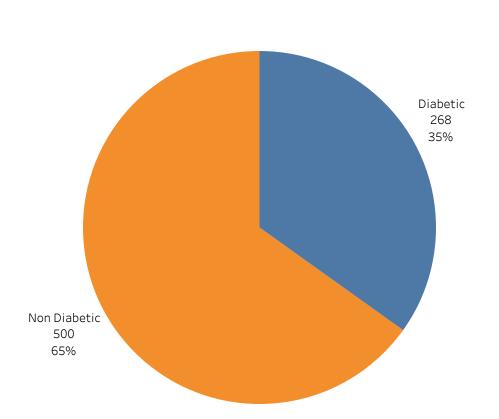
Pie Chart

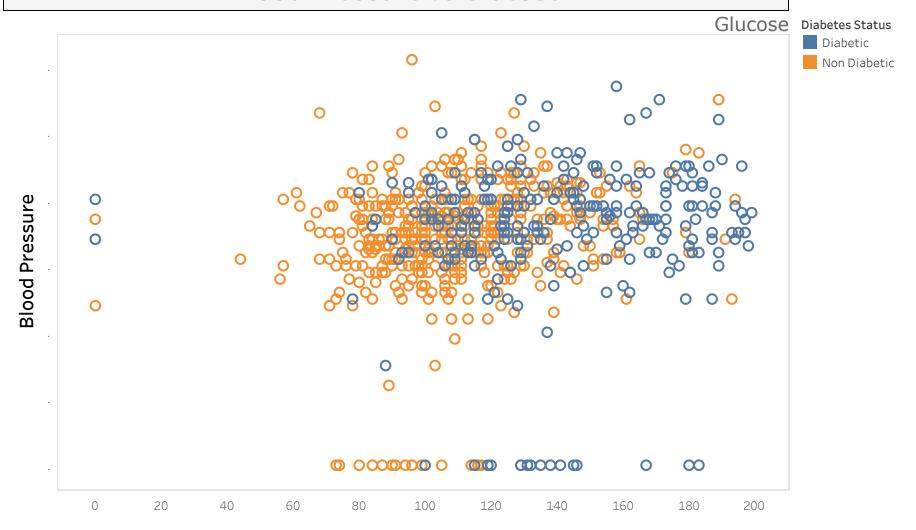
768

Diabetes Status
Diabetic
Non Diabetic

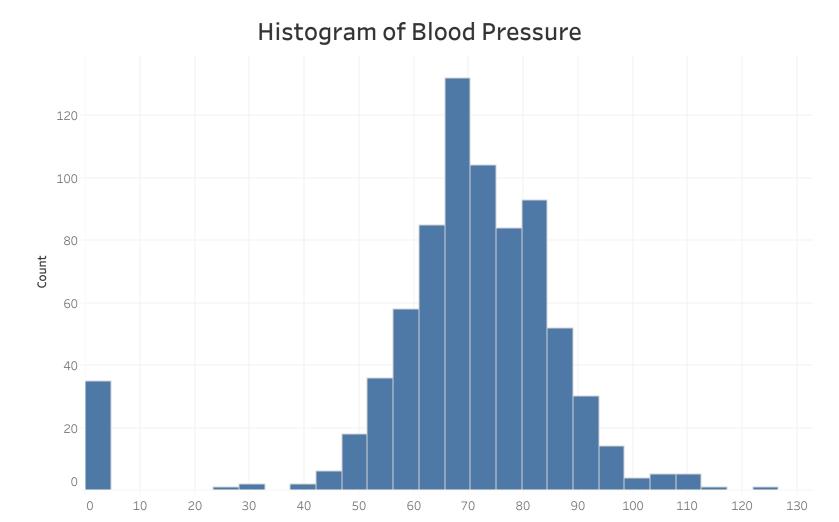


Diabetes Status, count of health care diabetes.csvand% of Total Count of health care diabetes.csv. Colour shows details about Diabetes Status. Size shows count of health care diabetes.csv. The marks are labelled by Diabetes Status, count of health care diabetes.csv. Total Count of health care diabetes.csv.

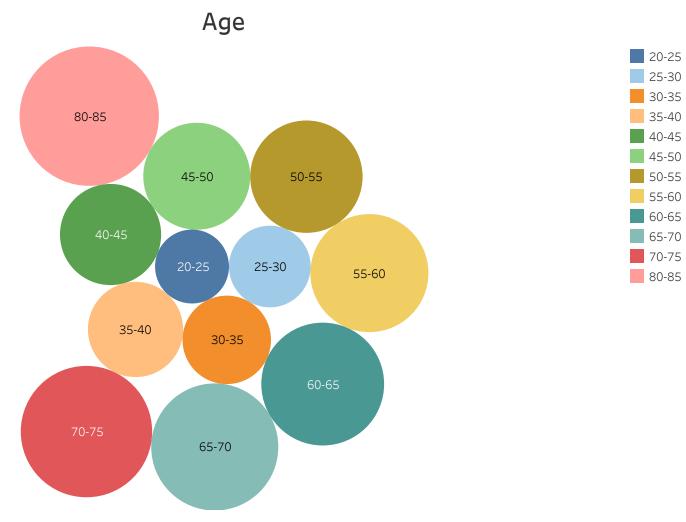
Blood Pressure vs Glucose



Y axis Field (Parameters) and Y axis Field Measure vs. X axis Field (Parameters) and X axis Field Measure. Colour shows details about Diabetes Status.



The trend of count of Hist Variable Measure for Hist Variable Measure (bin). The data is filtered on Action (Diabetes Status), which keeps 2 members.

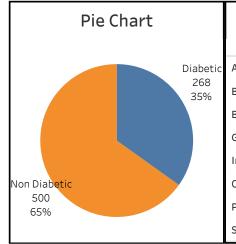


Age Bin. Colour shows details about Age Bin. Size shows average of Bubble Variable Measure. The marks are labelled by Age Bin. The data is filtered on Action (Diabetes Status), which keeps 2 members.

Correlation Matrix

	Age	BloodPressure	ВМІ	Glucose	Insulin	Outcome	Pregnancies	SkinThickness	correlation coefficient
Age		0.2395	0.1072	0.2635	-0.0422	0.2384	0.5443	-0.1140	-0.1140 0.5443
BloodPressure	0.2395		0.4476	0.1526	0.0889	0.0651	0.1413	0.2074	
вмі	0.1072	0.4476		0.1644	0.1808	0.3569	0.0421	0.4257	
Glucose	0.2635	0.1526	0.1644		0.3314	0.4666	0.1295	0.0573	
Insulin	-0.0422	0.0889	0.1808	0.3314		0.1305	-0.0735	0.4368	
Outcome	0.2384	0.0651	0.3569	0.4666	0.1305		0.2219	0.0748	
Pregnancies	0.5443	0.1413	0.0421	0.1295	-0.0735	0.2219		-0.0817	
SkinThickness	-0.1140	0.2074	0.4257	0.0573	0.4368	0.0748	-0.0817		

Correlation coefficient broken down by Variable vs. Variable (corelation.csv1). Colour shows correlation coefficient. The marks are labelled by correlation coefficient. The data is filtered on Diagonal Remover, which keeps False. The view is filtered on Variable and Variable (corelation.csv1). The Variable filter excludes Diabetes Pedigree Function. The Variable (corelation.csv1) filter excludes Diabetes Pedigree Function.



Correlation Matrix												
	Age	BloodPr	вмі	Glucose	Insulin	Outcome	Pregna	SkinThi				
Age		0.2395	0.1072	0.2635	-0.0422	0.2384	0.5443	-0.1140				
BloodPress	0.2395		0.4476	0.1526	0.0889	0.0651	0.1413	0.2074				
вмі	0.1072	0.4476		0.1644	0.1808	0.3569	0.0421	0.4257				
Glucose	0.2635	0.1526	0.1644		0.3314	0.4666	0.1295	0.0573				
Insulin	-0.0422	0.0889	0.1808	0.3314		0.1305	-0.0735	0.4368				
Outcome	0.2384	0.0651	0.3569	0.4666	0.1305		0.2219	0.0748				
Pregnancies	0.5443	0.1413	0.0421	0.1295	-0.0735	0.2219		-0.0817				
SkinThickne	-0.1140	0.2074	0.4257	0.0573	0.4368	0.0748	-0.0817					

