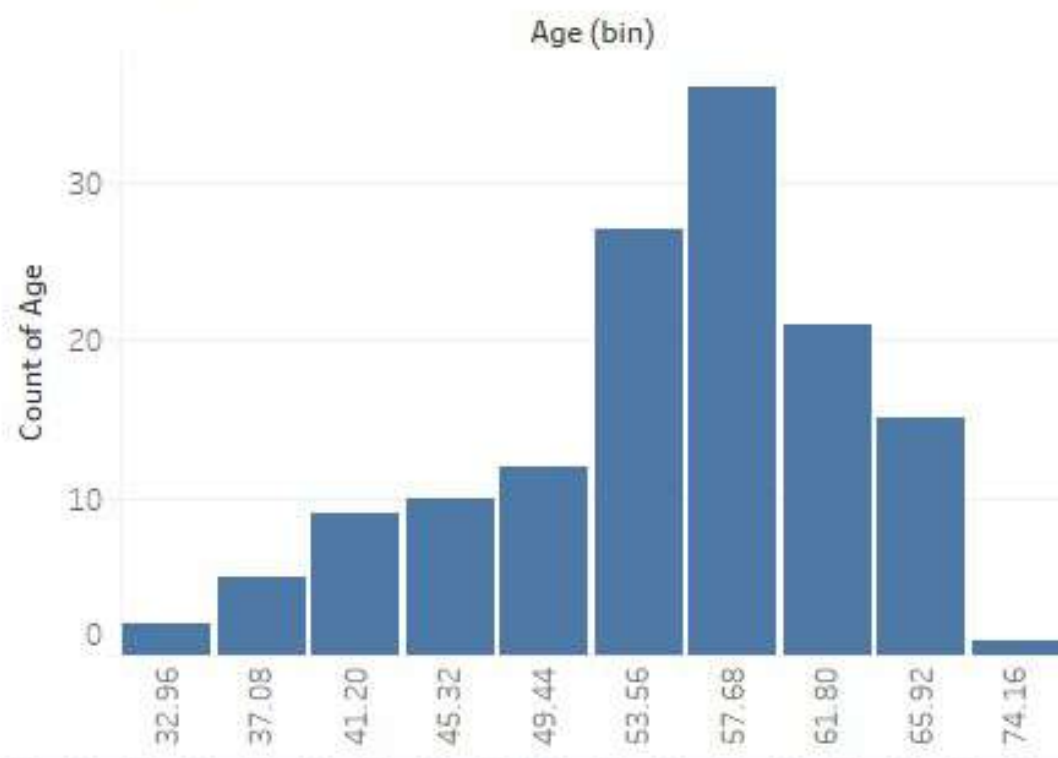


Healthy person age group



% of Total Count of Sex

100.00%

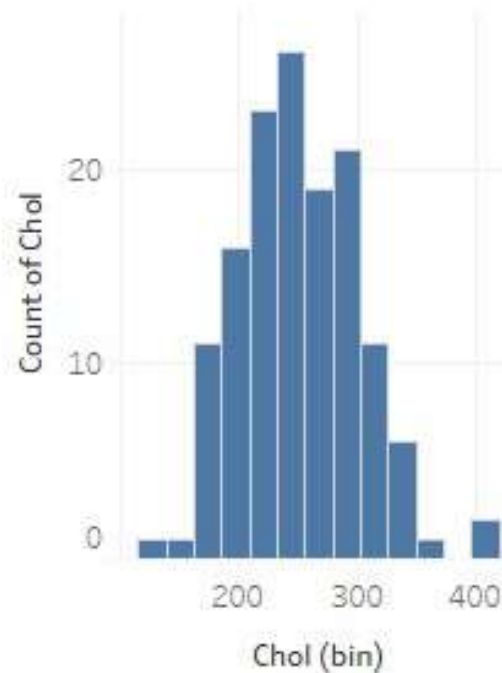
Sex



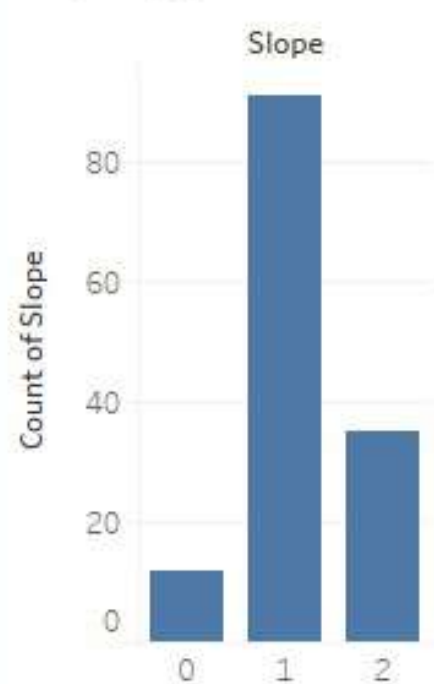
gender composition



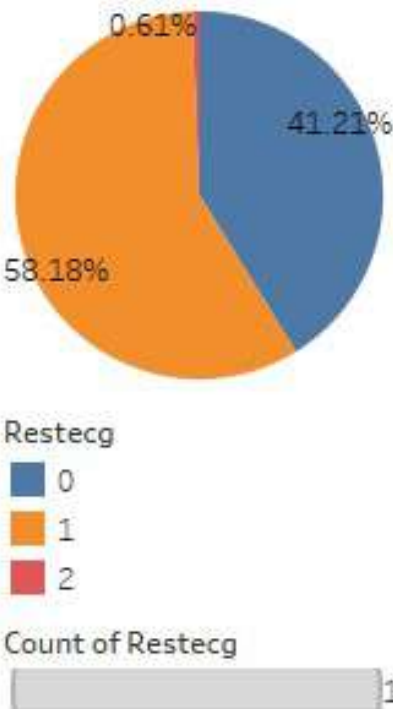
Healthy person cholestrol level



Healthy person slope type



Healthy person ECG



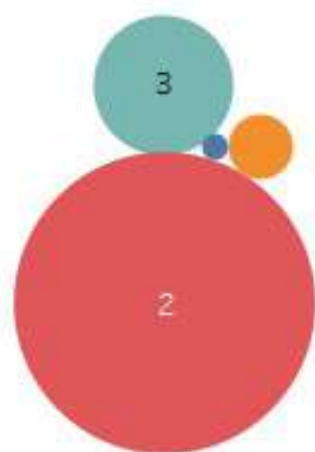
Restecg



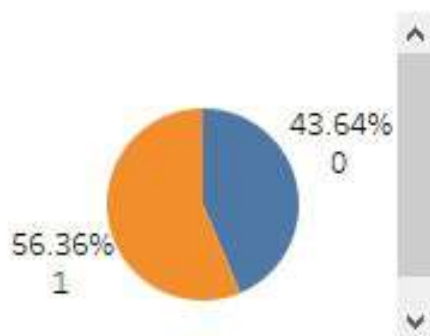
Count of Restecg

165

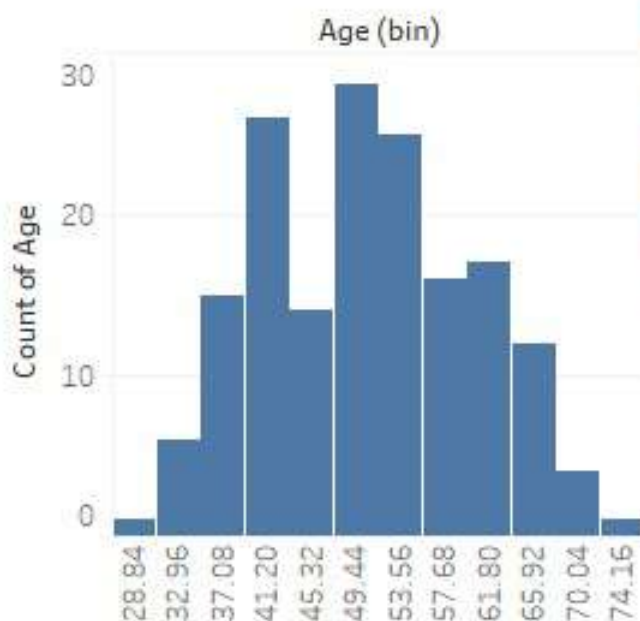
# Does Thalassameia cause cardiovascular disease?



# Heart disease by gender



# Heart Diseases age bin

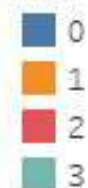


% of Total Count of Target  
100.00%

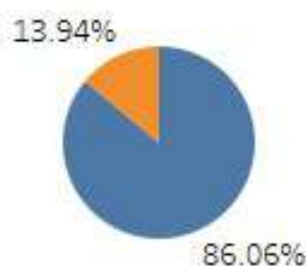
Sex



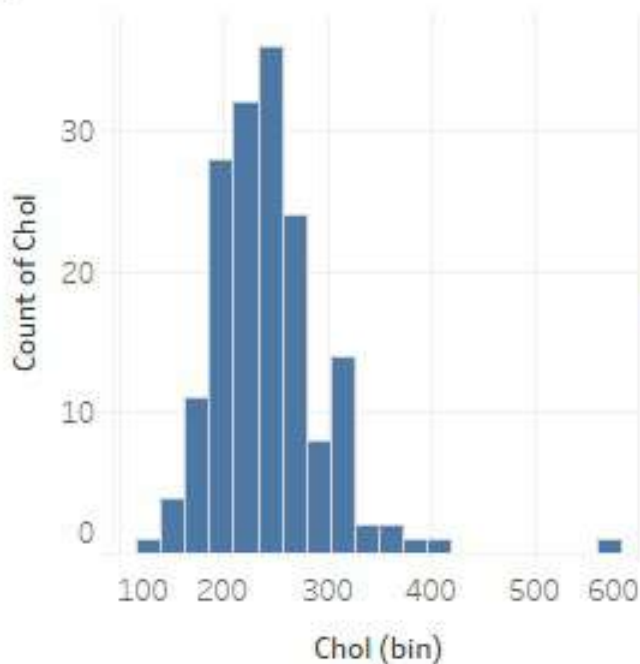
Thal



# Is angine from exercise a killer?



# What cholestrol levels do patients have?



< 100% >

Exang



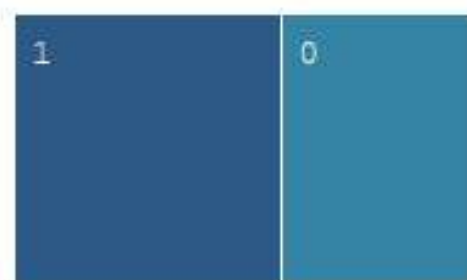
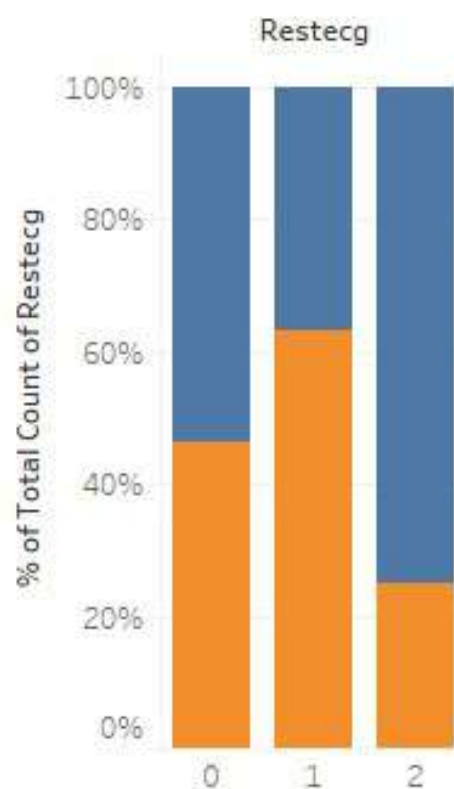
Can we identify CVD from ECG result?

Rest BP and cardiovascular disease

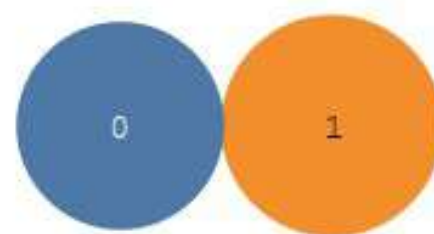
Target



Count of Target

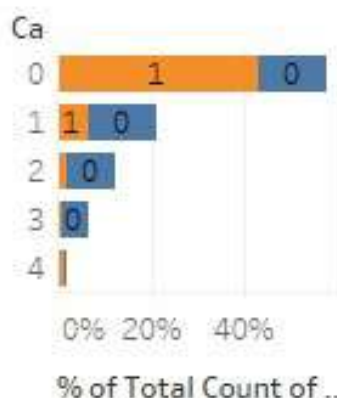
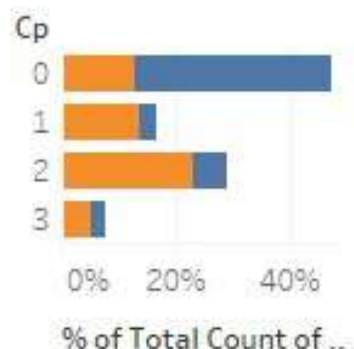


Is high heart rate a bad sign?

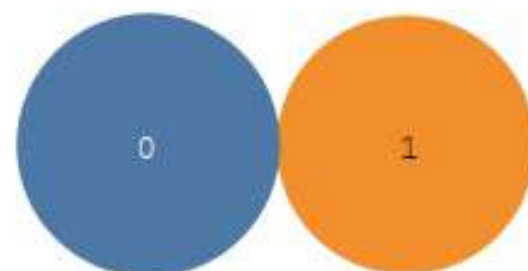


vessels coloured healthy vs unhealthy

can we identify heart attack from chest pain type?



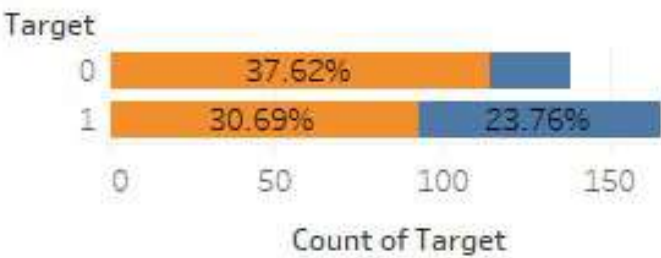
Does Cholestrol cause Cardio vascular diseases?



Is angine from exercise a killer?



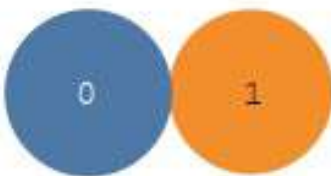
Role of gender



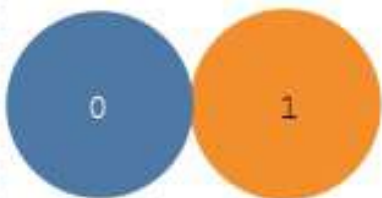
Are younger people healthier?



Does Cholestrol cause Cardiovascular diseases?



Is high blood sugar an identifier?



Oldpeak levels healthy vs unhealthy

