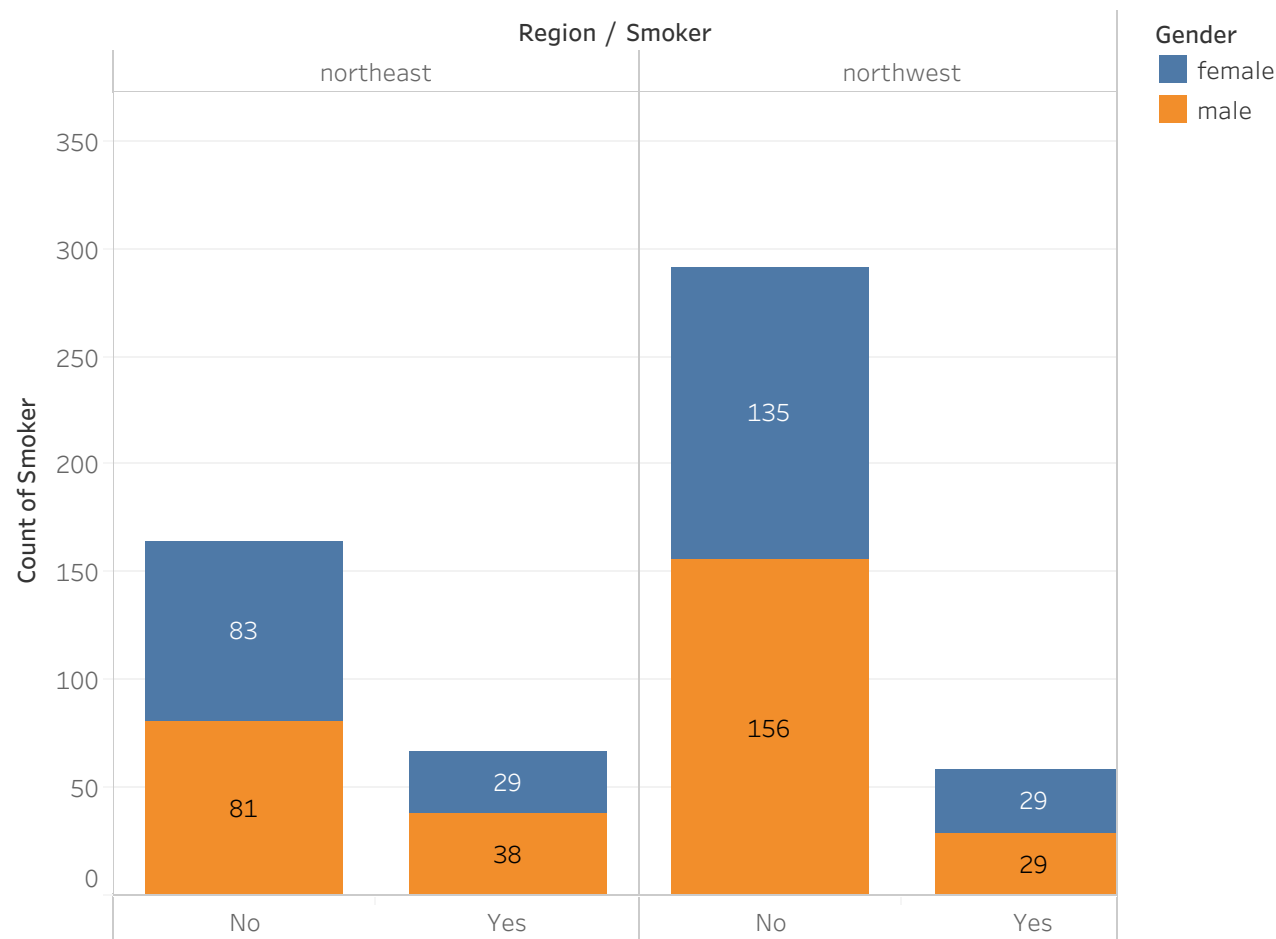
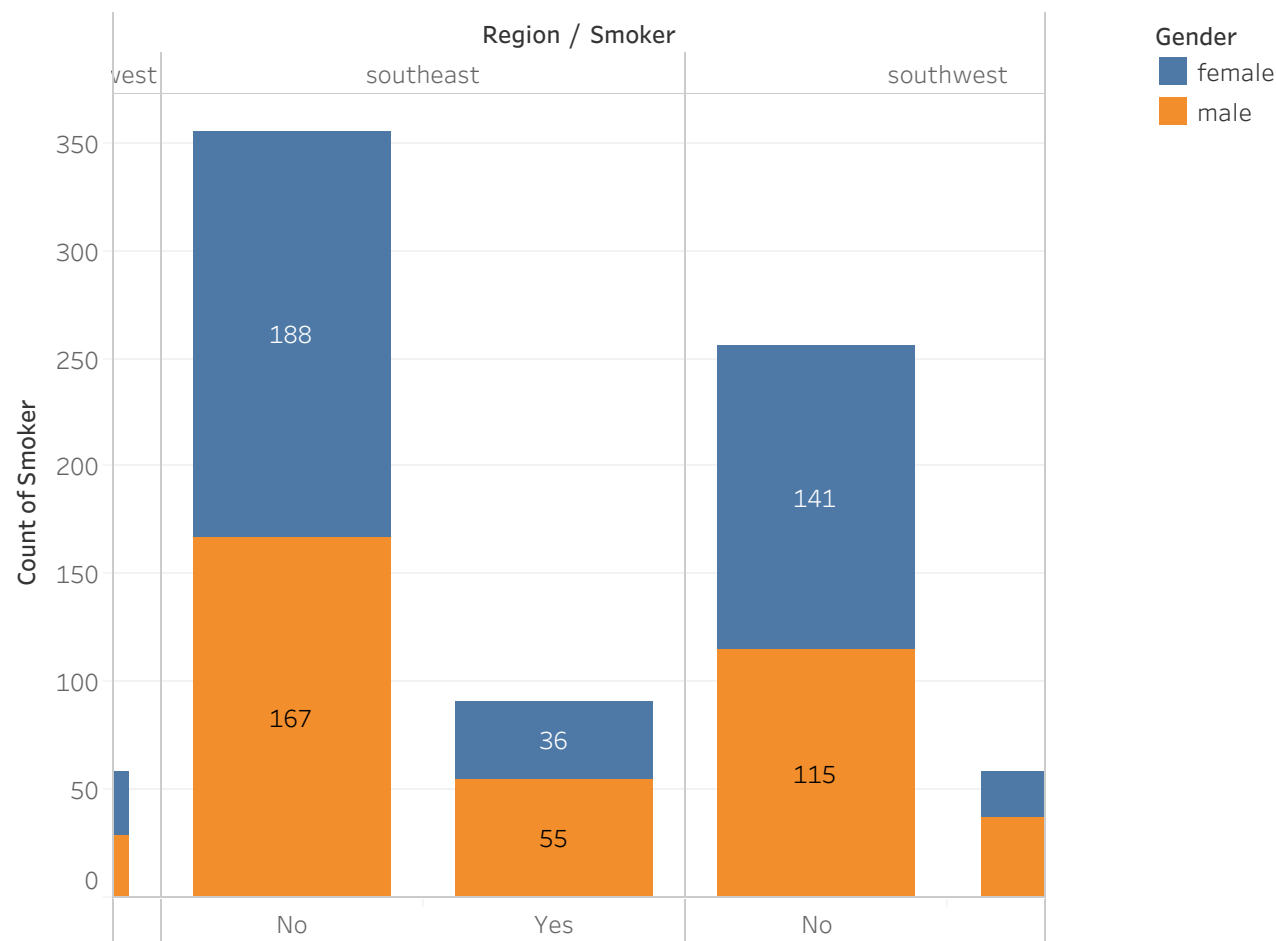


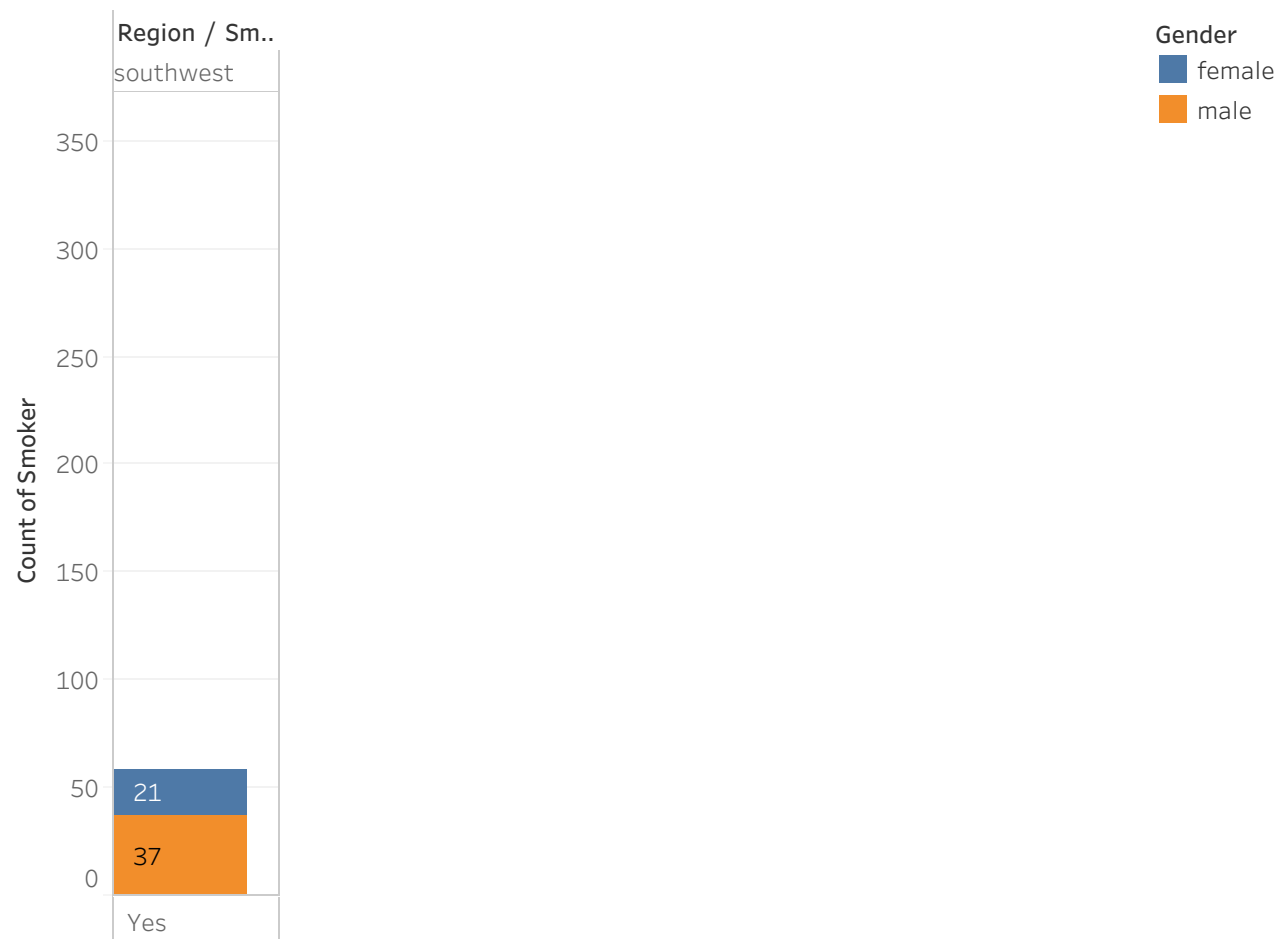
Smoker count region wise
X=>Region y=>Smoker



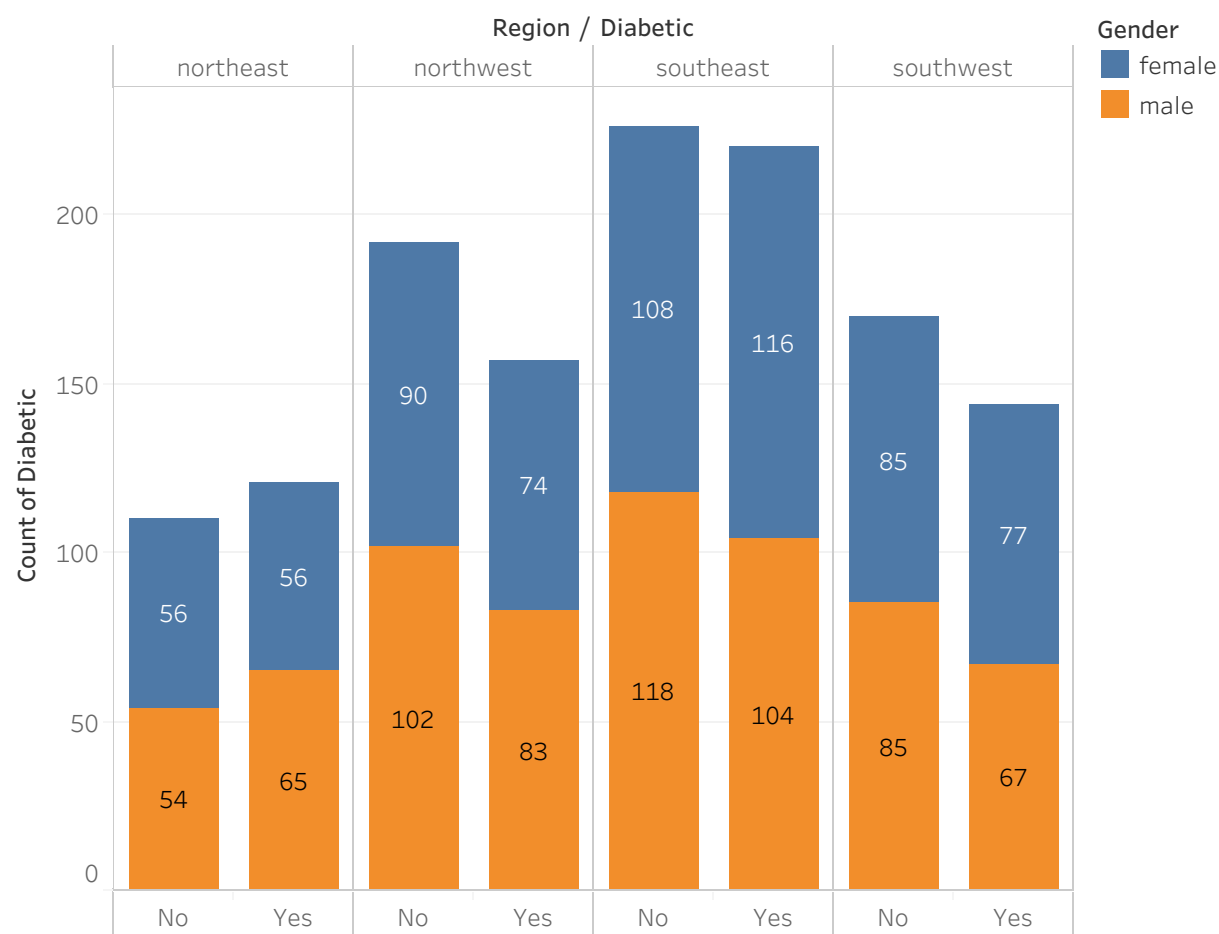
Smoker count region wise
X=>Region y=>Smoker



Smoker count region wise
X=>Region y=>Smoker

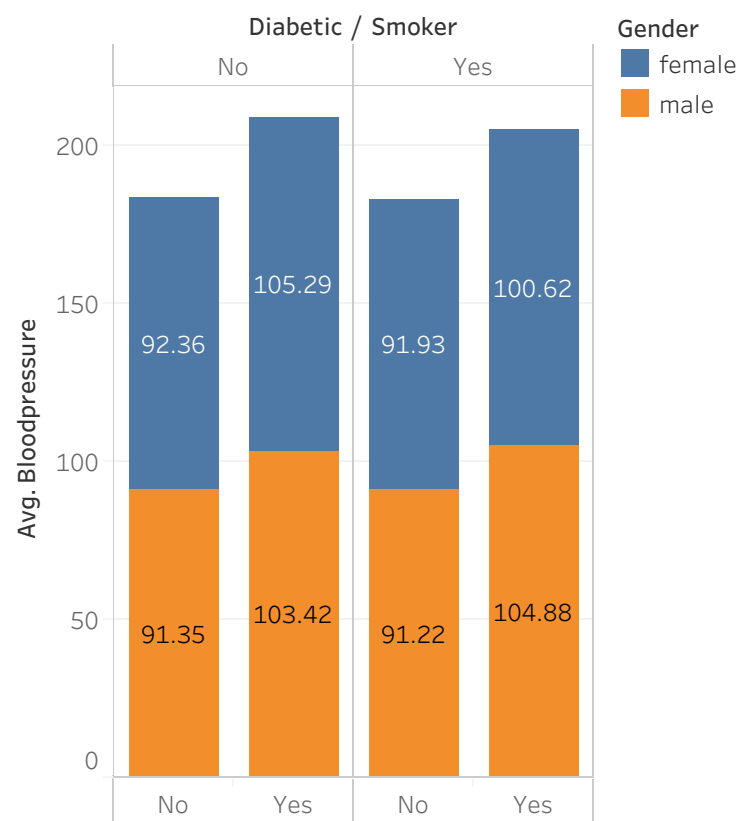


Region wise Diabetic and Non Diabetic count by gender
x=>region y=>Count Diabetic

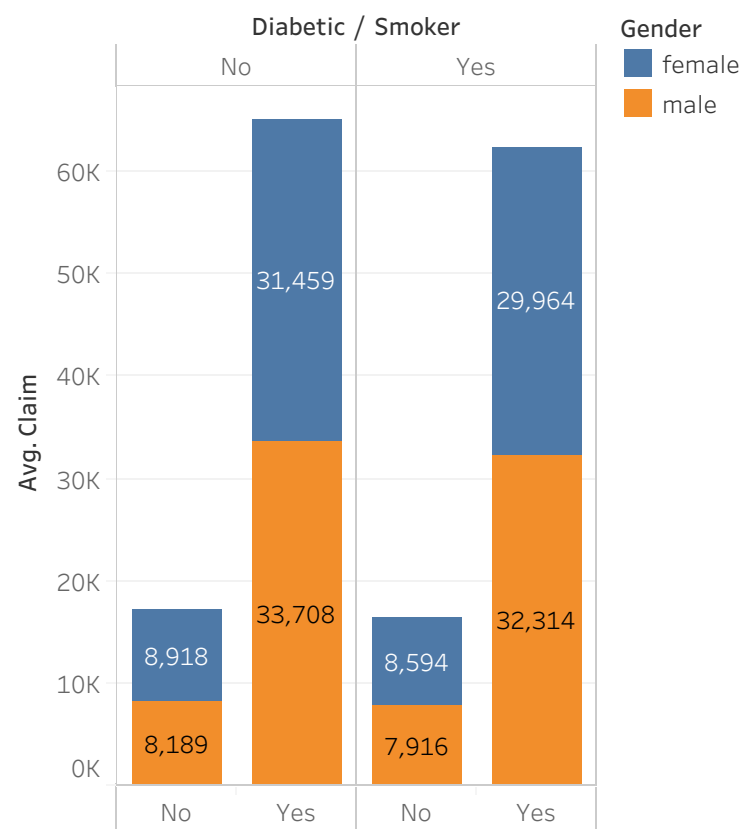


Avg BP for Smoking and Diabetic

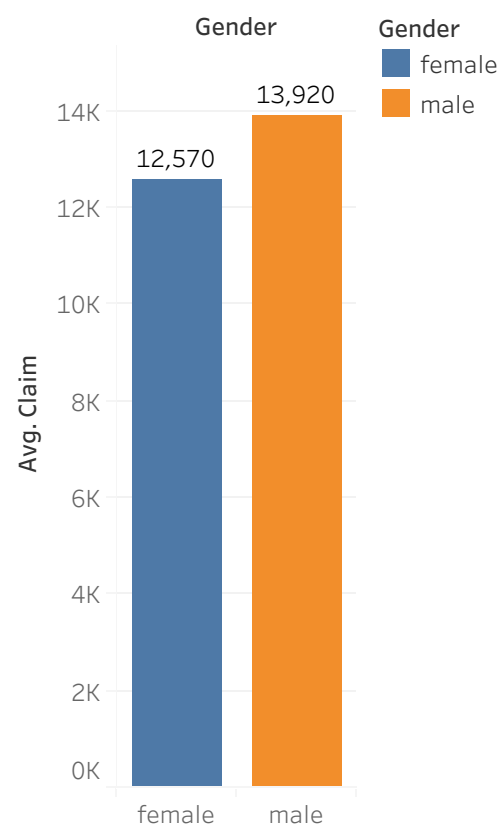
x=>diabetic, smoker y=>Avg BP



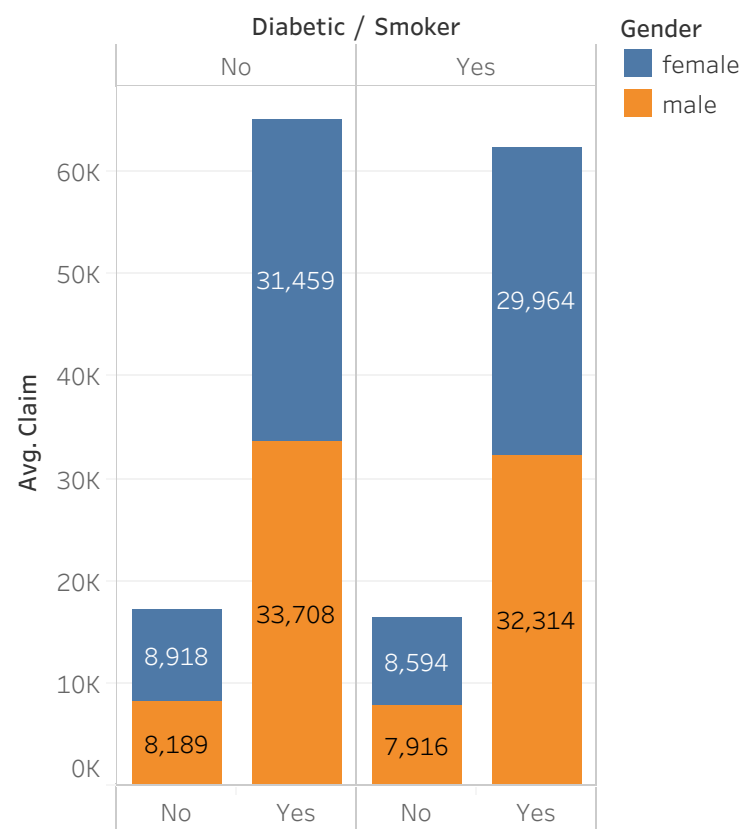
Average claims amount by
diabetic and Smoker
x=>diabetic, smoker y=>avg
claim



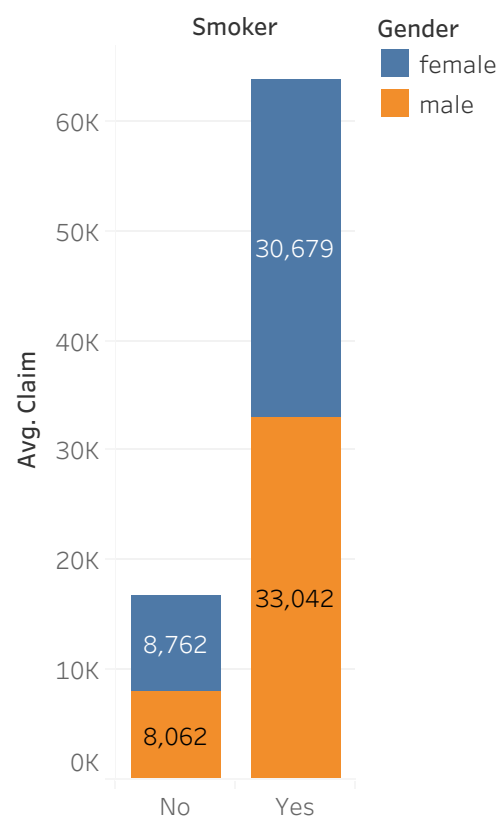
Average claims
amount by gender
x=>gender,
y=>avg claim



Average claims amount by
diabetic and smoker
x=>diabetic,smoker y=>avg
claim

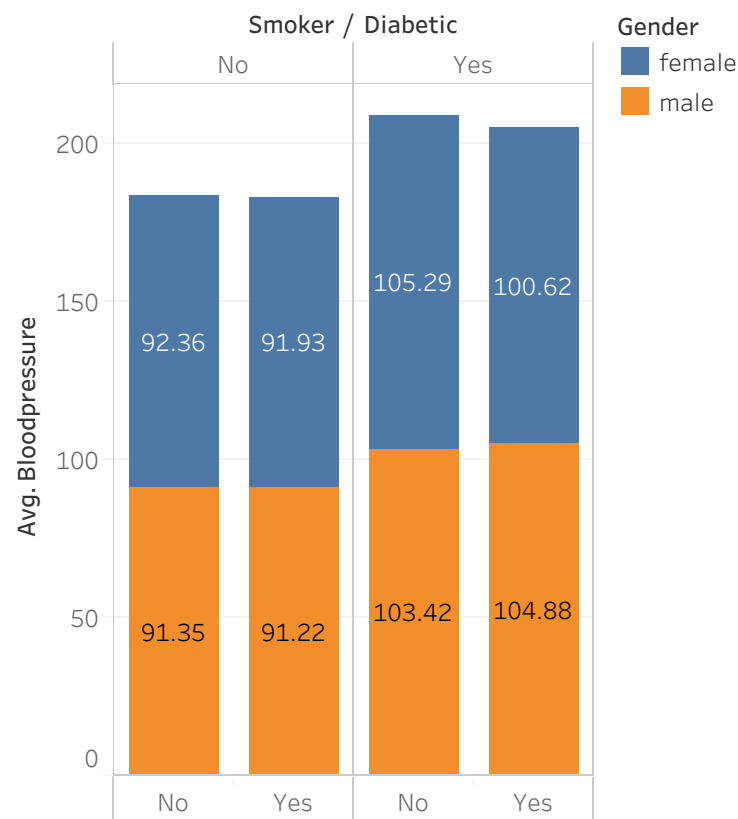


Avg claim by
Smoker
x=>smoker
y=>avg claim

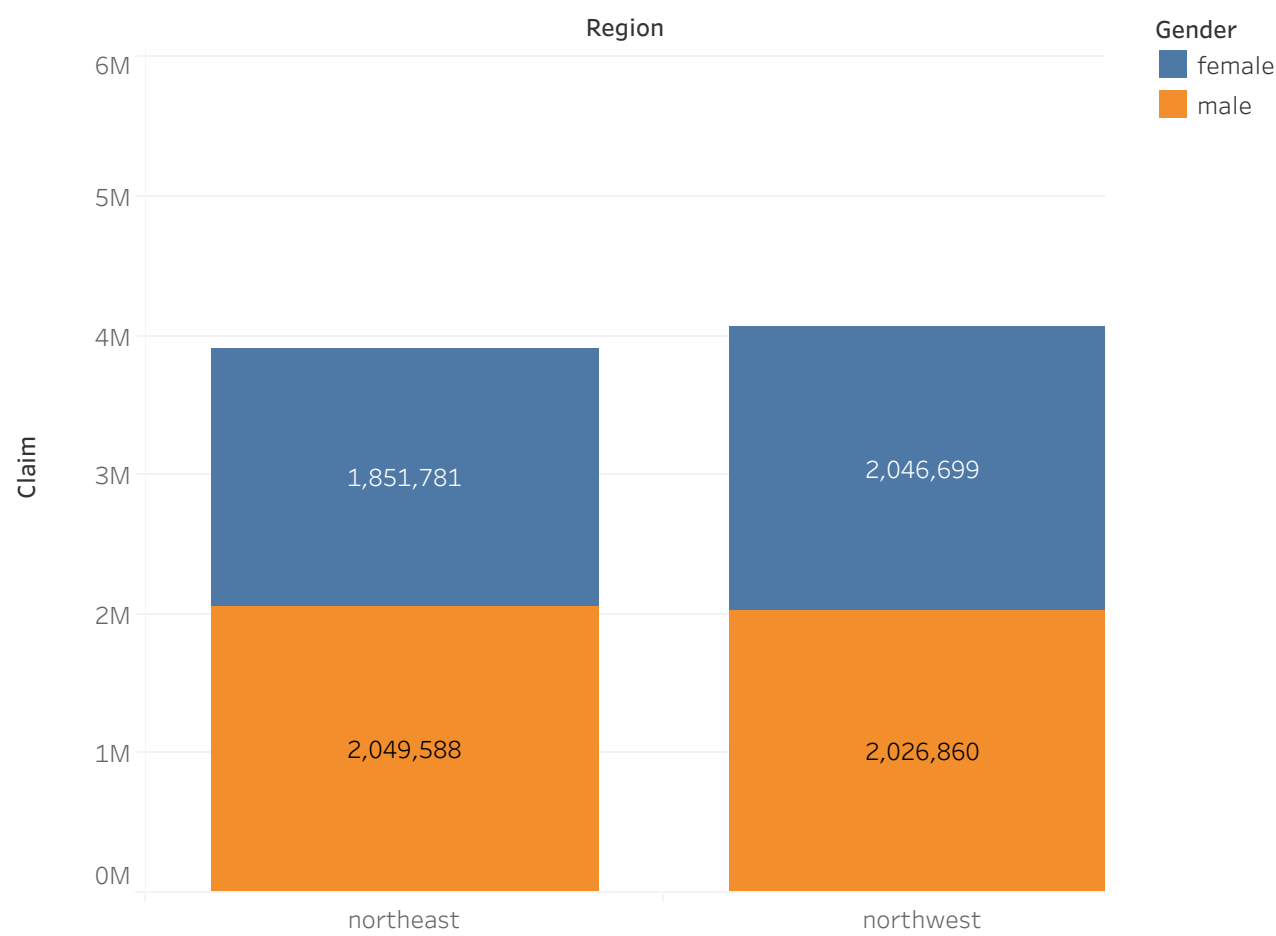


Avg BP for smoker and diabetic

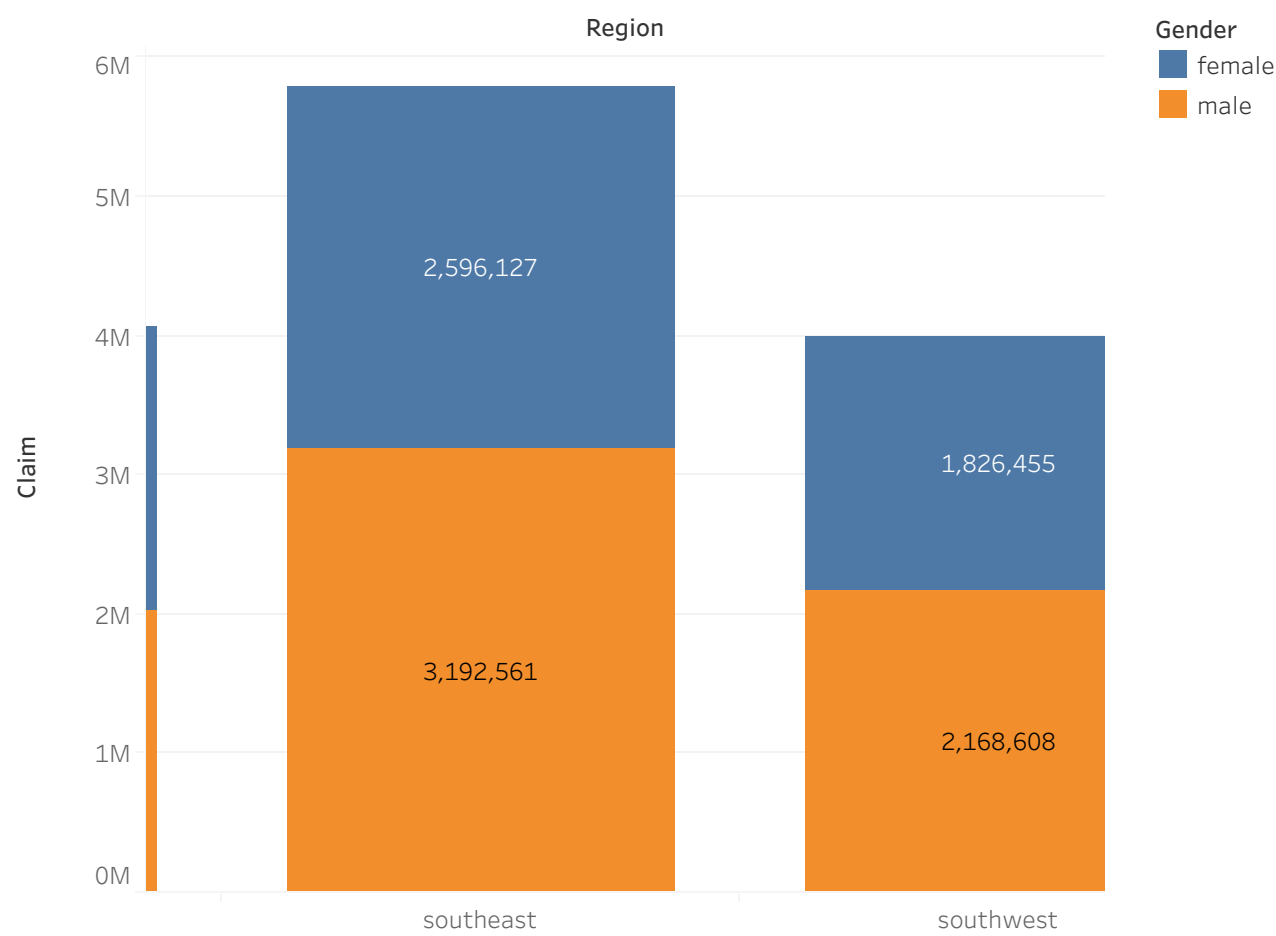
x=>smoker, diabetic y=> avg BP



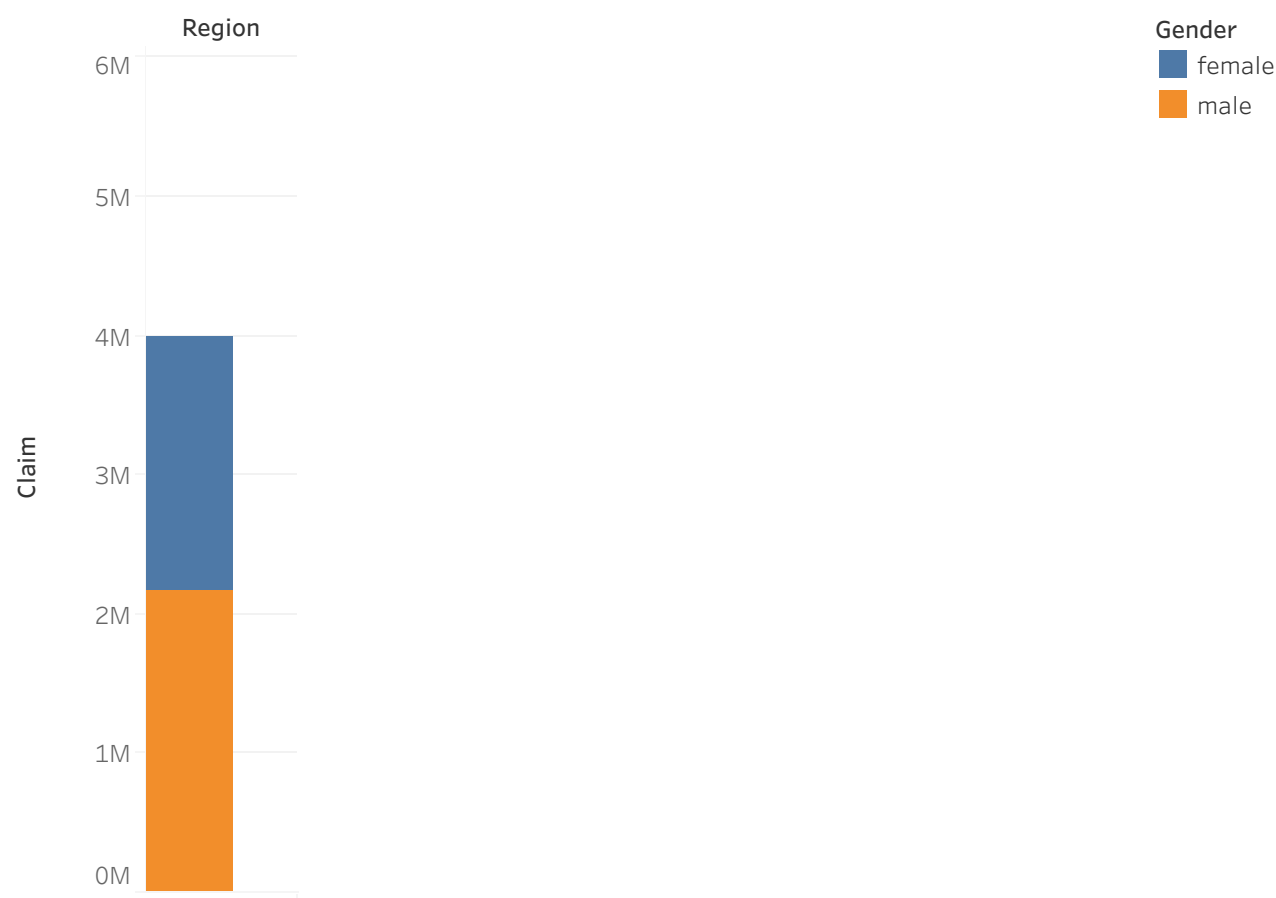
Regionwise total claim amount
x==>Region y=>Claim



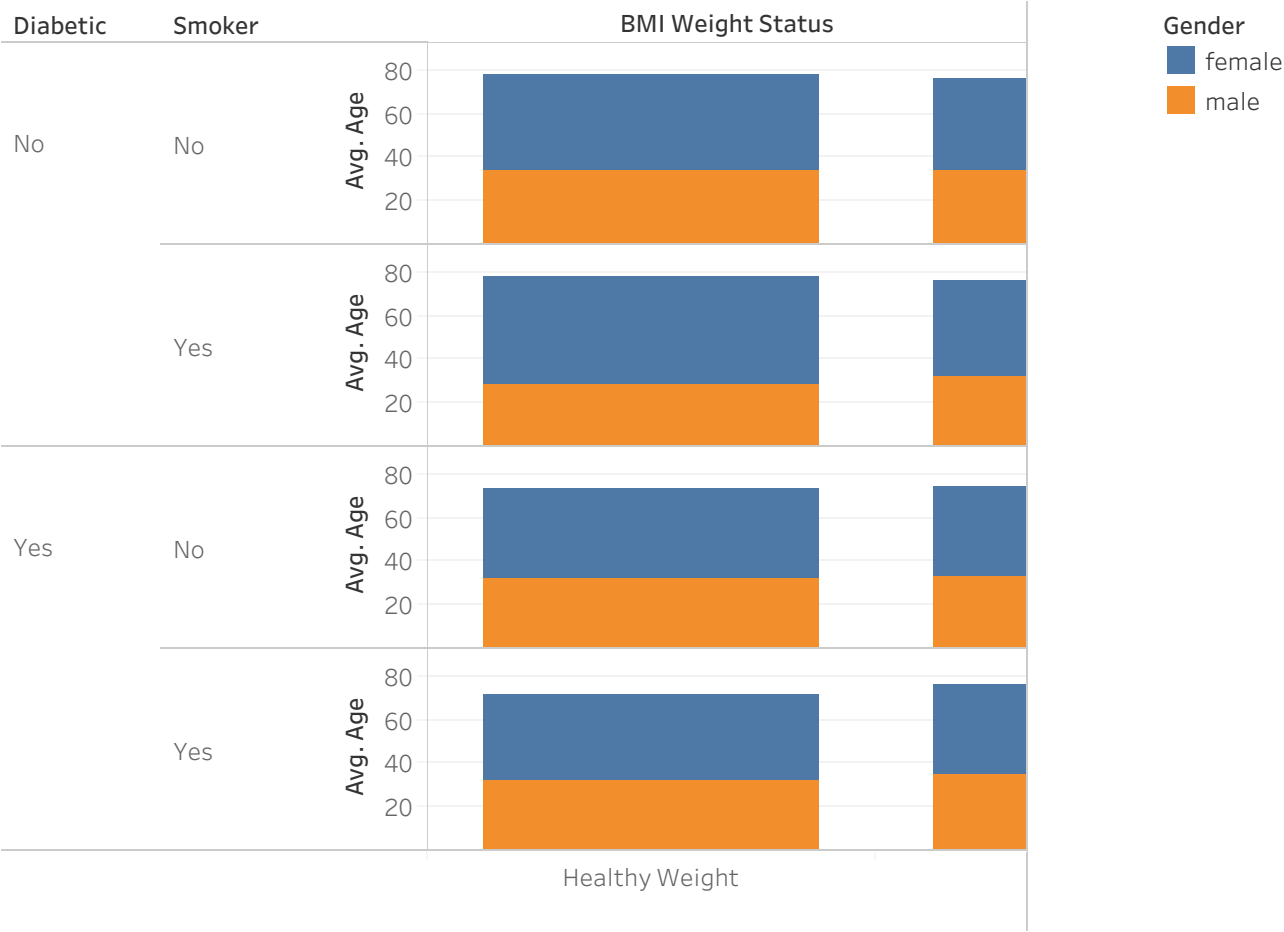
Regionwise total claim amount
x==>Region y=>Claim



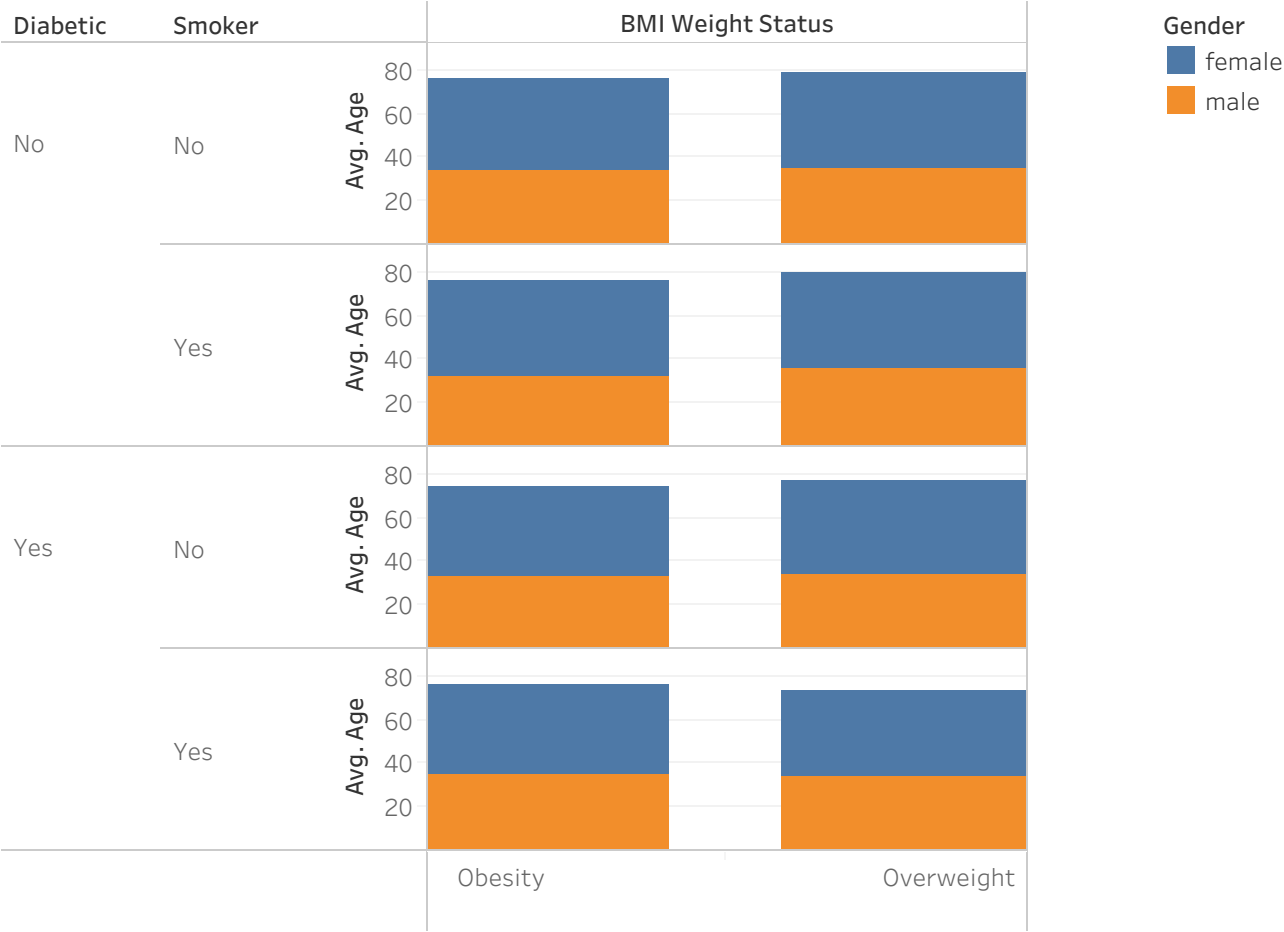
Regionwise total claim amount
x==>Region y=>Claim



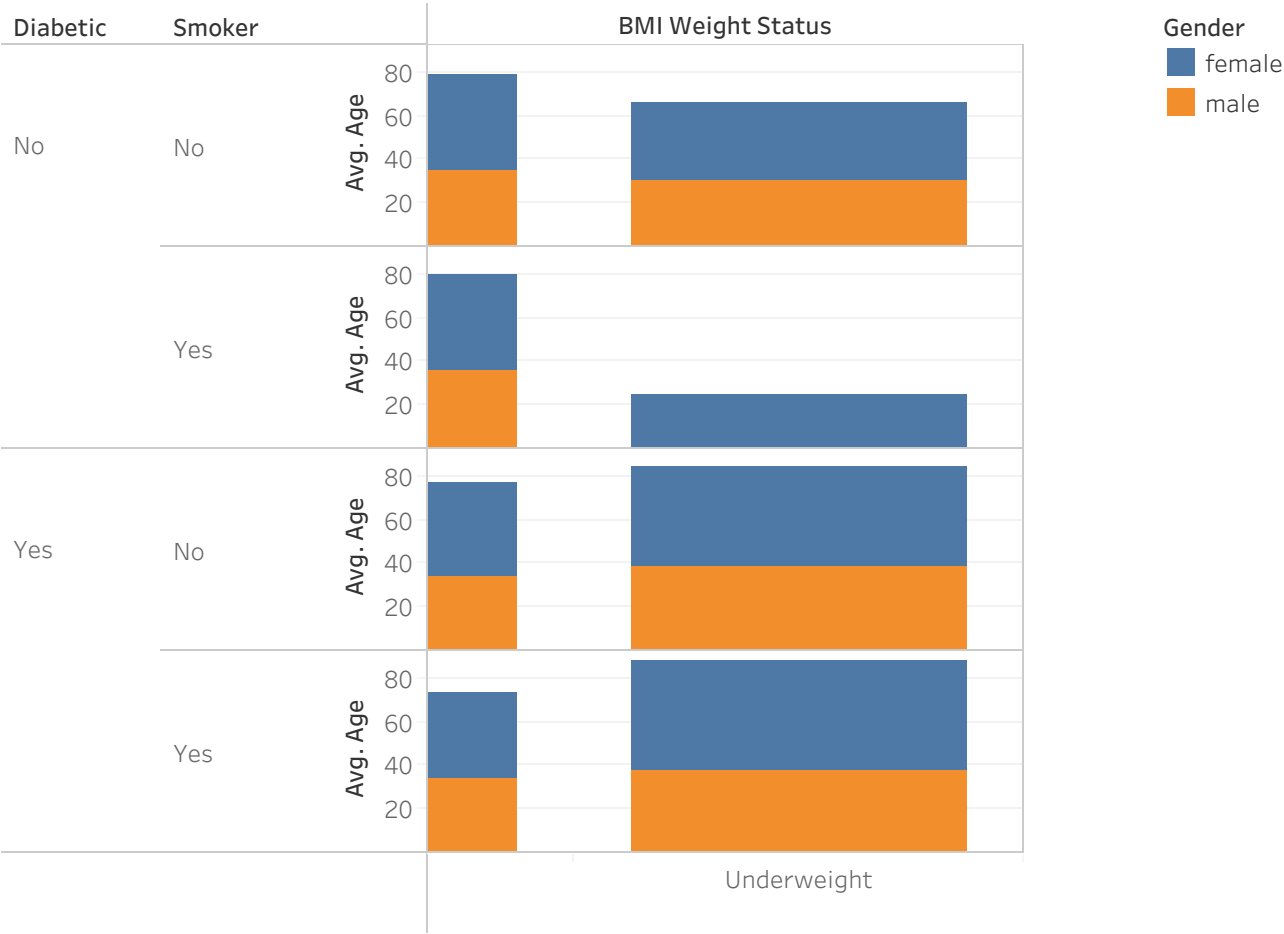
x=>BMI weight status y=>Diabetic, Smoker,Ave(Age)



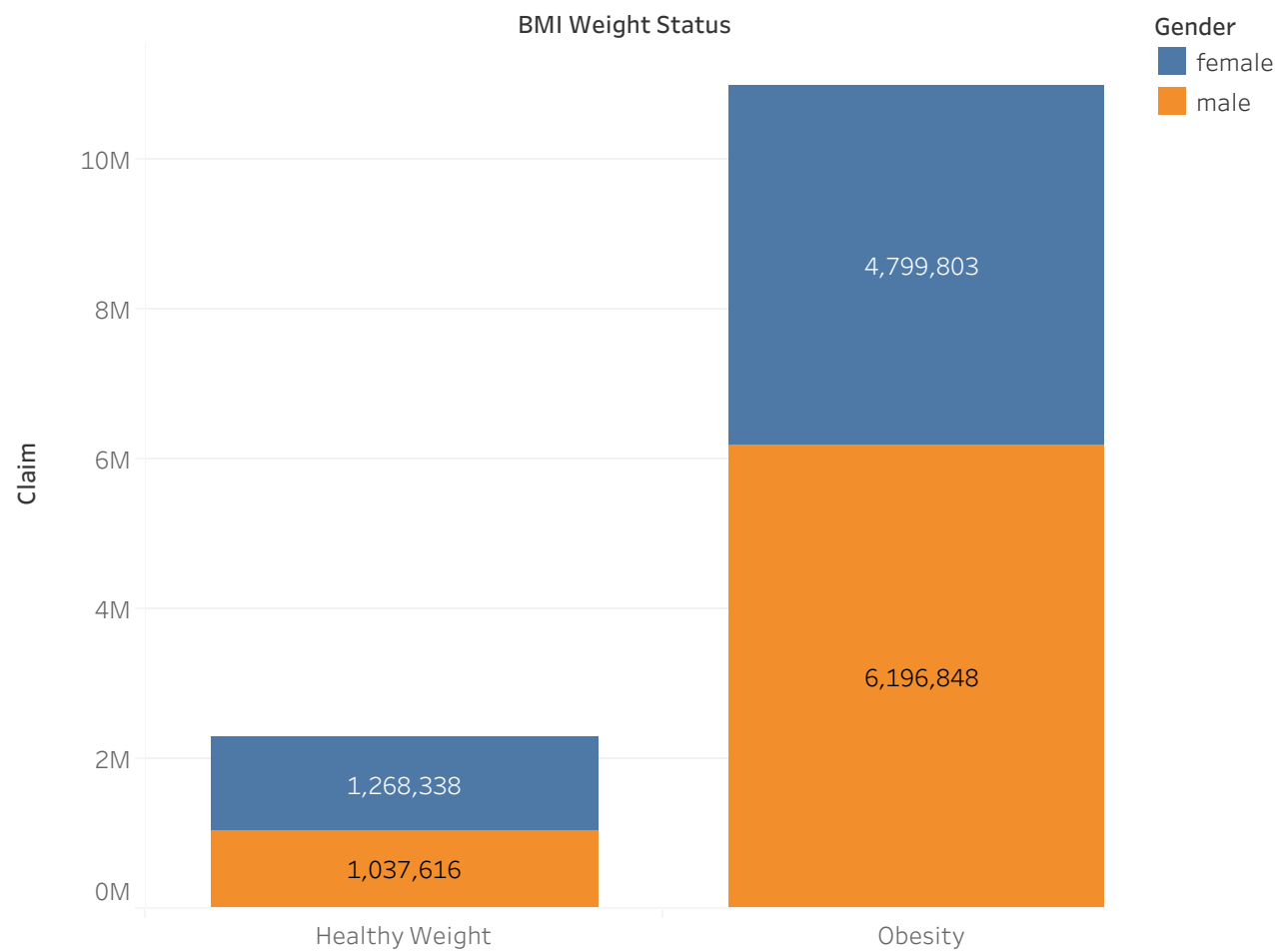
x=>BMI weight status y=>Diabetic, Smoker,Ave(Age)



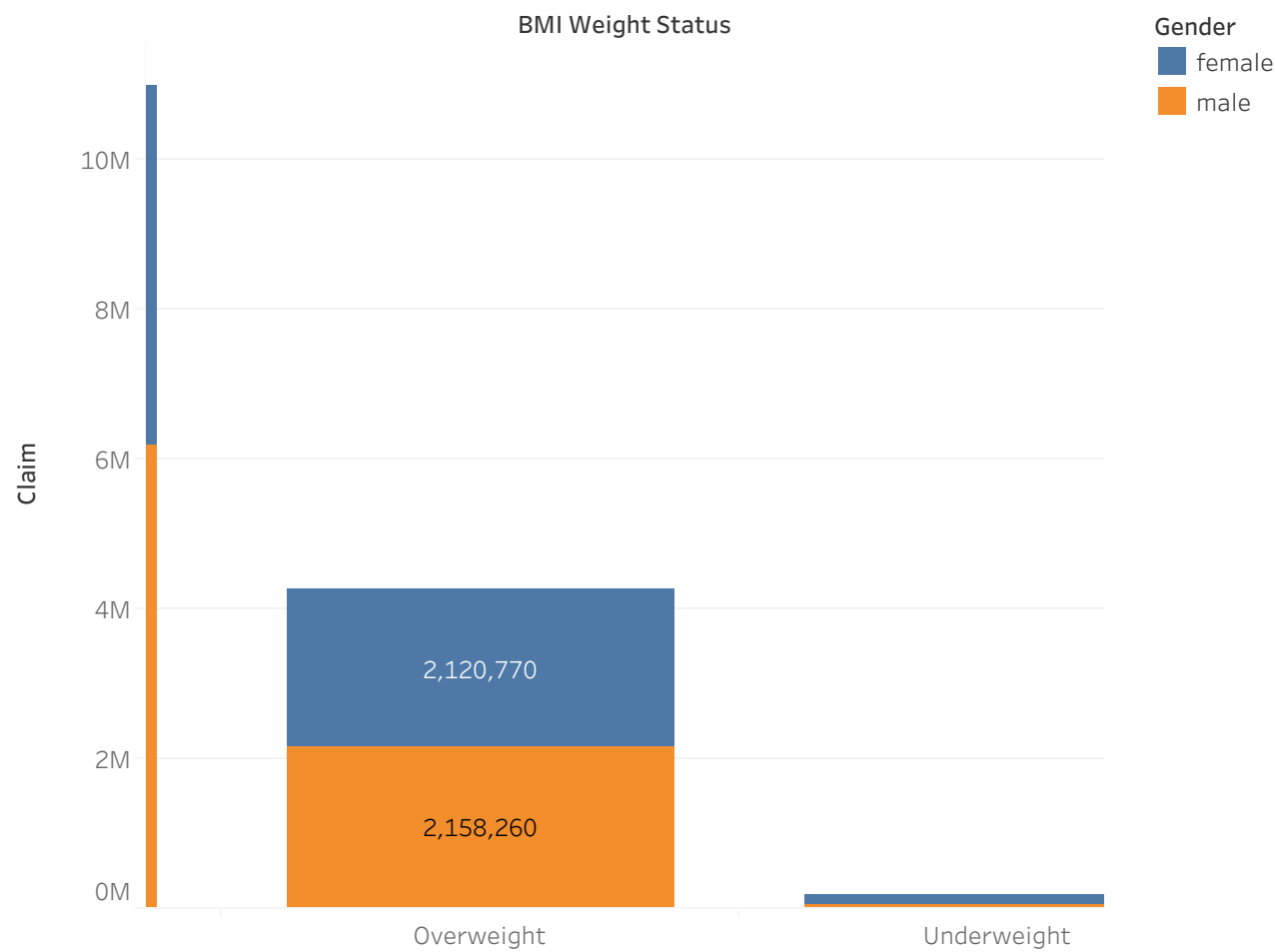
x=>BMI weight status y=>Diabetic, Smoker,Ave(Age)



x=>BMI status y=>Sum claim



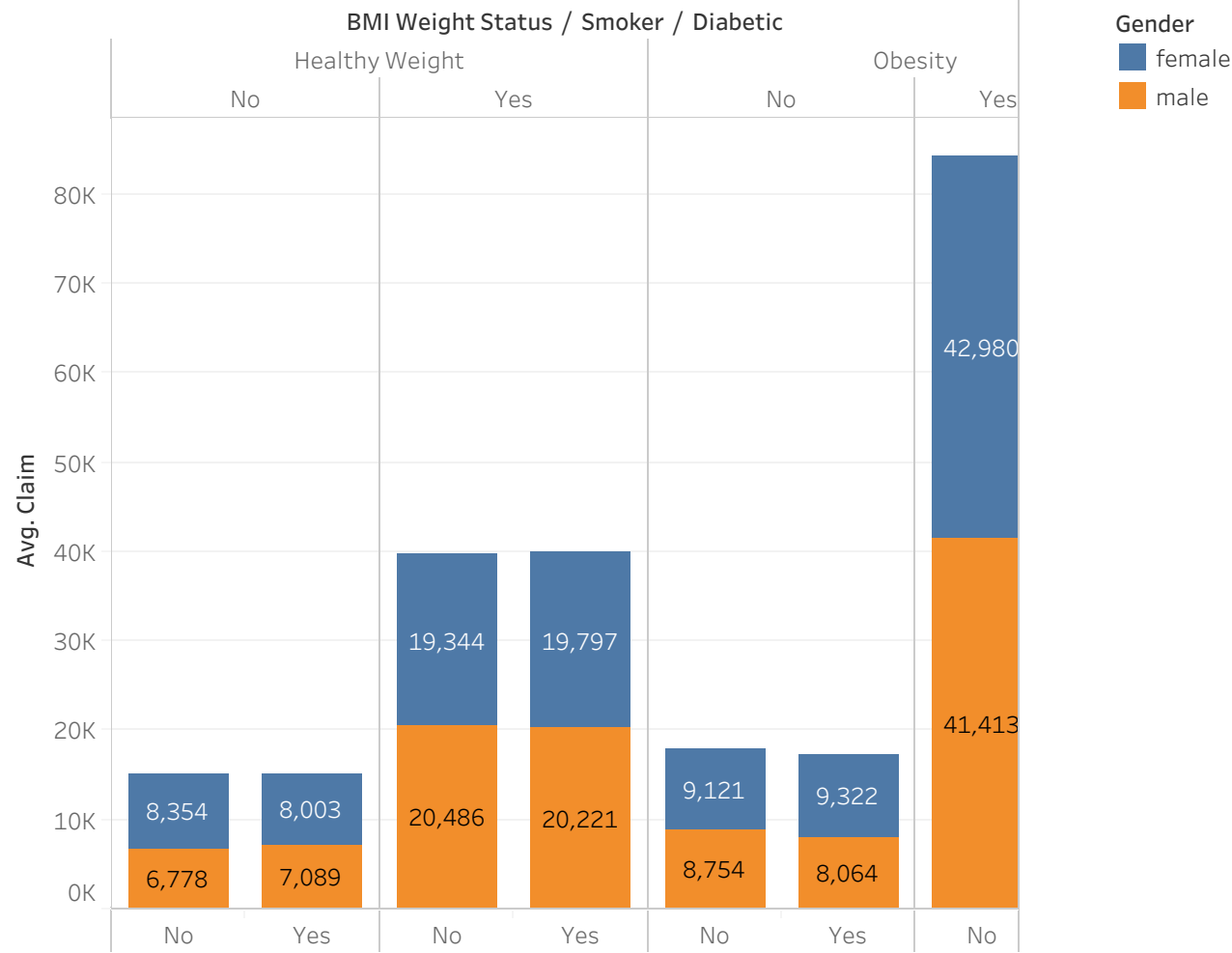
x=>BMI status y=>Sum claim



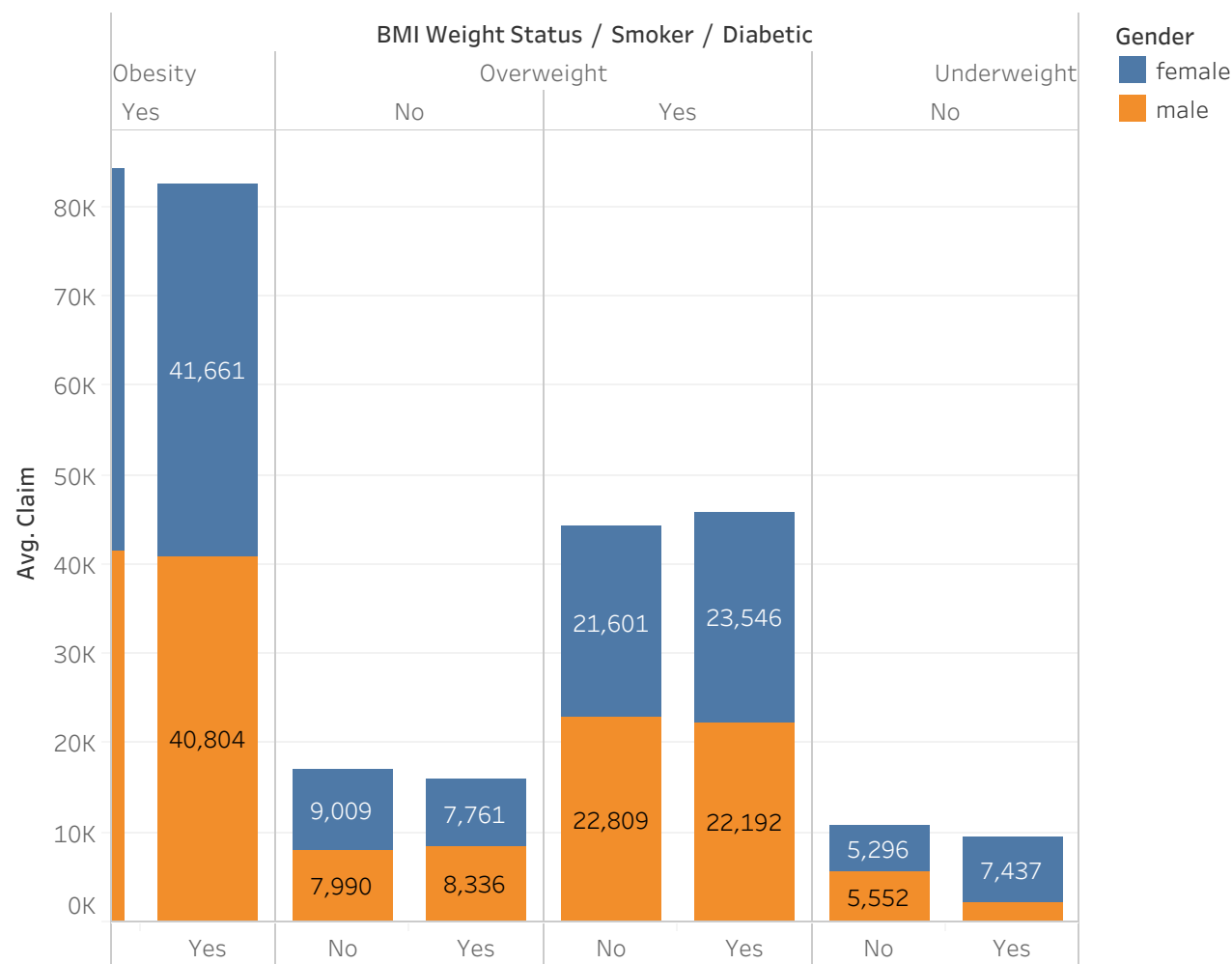
x=>BMI status y=>Sum claim



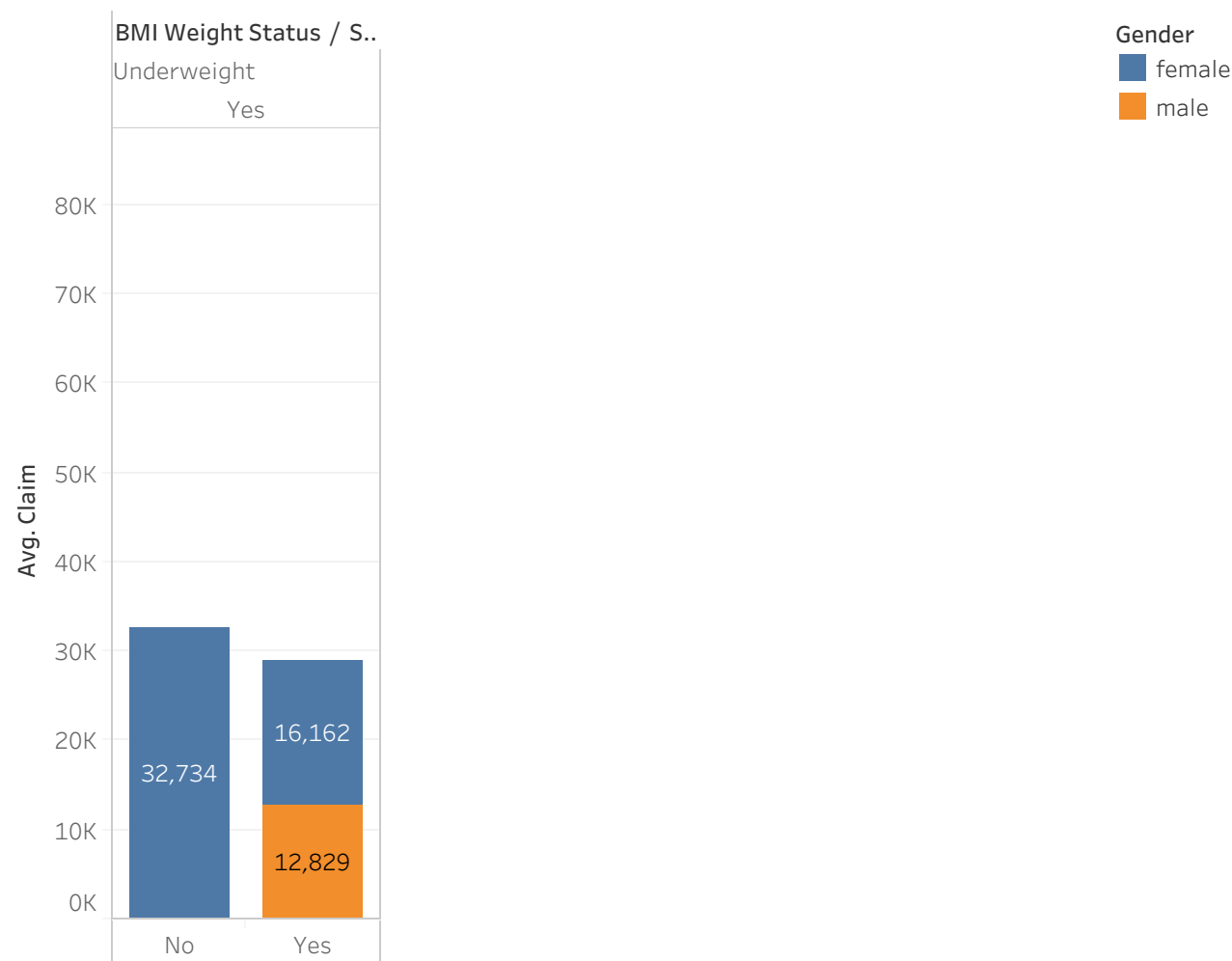
x=>BMI, Smoker,Diabetic y=>Claim



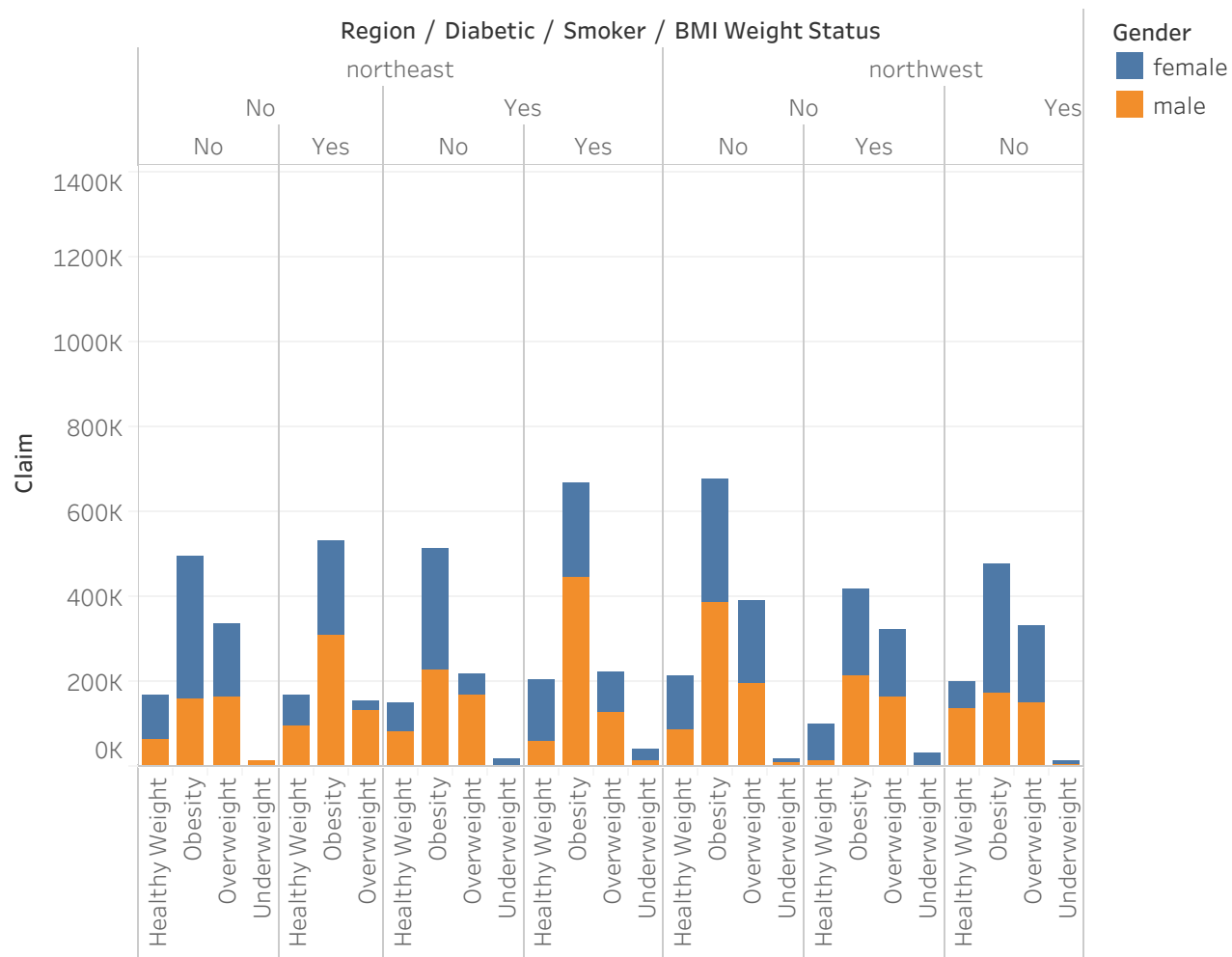
x=>BMI, Smoker,Diabetic y=>Claim



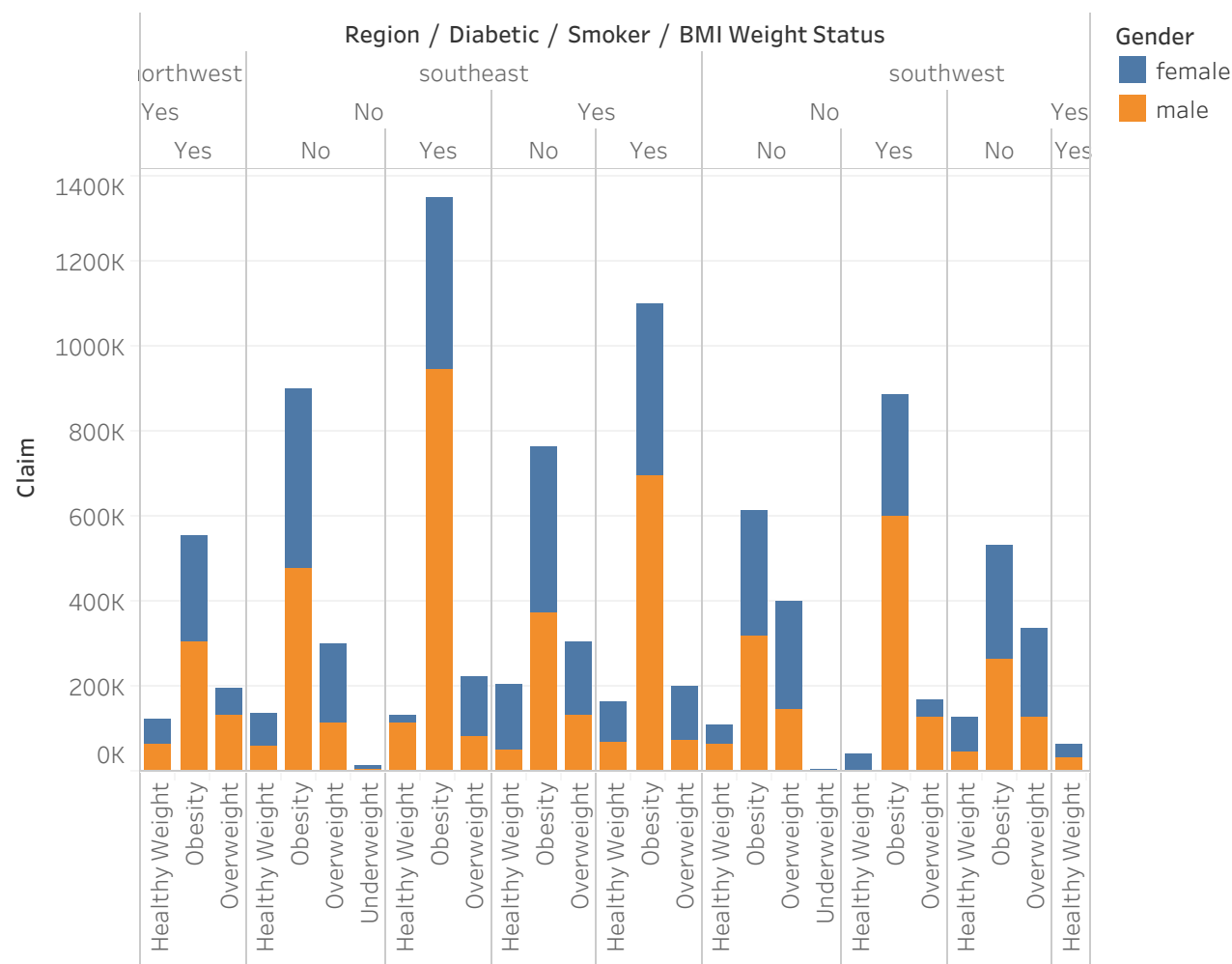
x=>BMI, Smoker,Diabetic y=>Claim



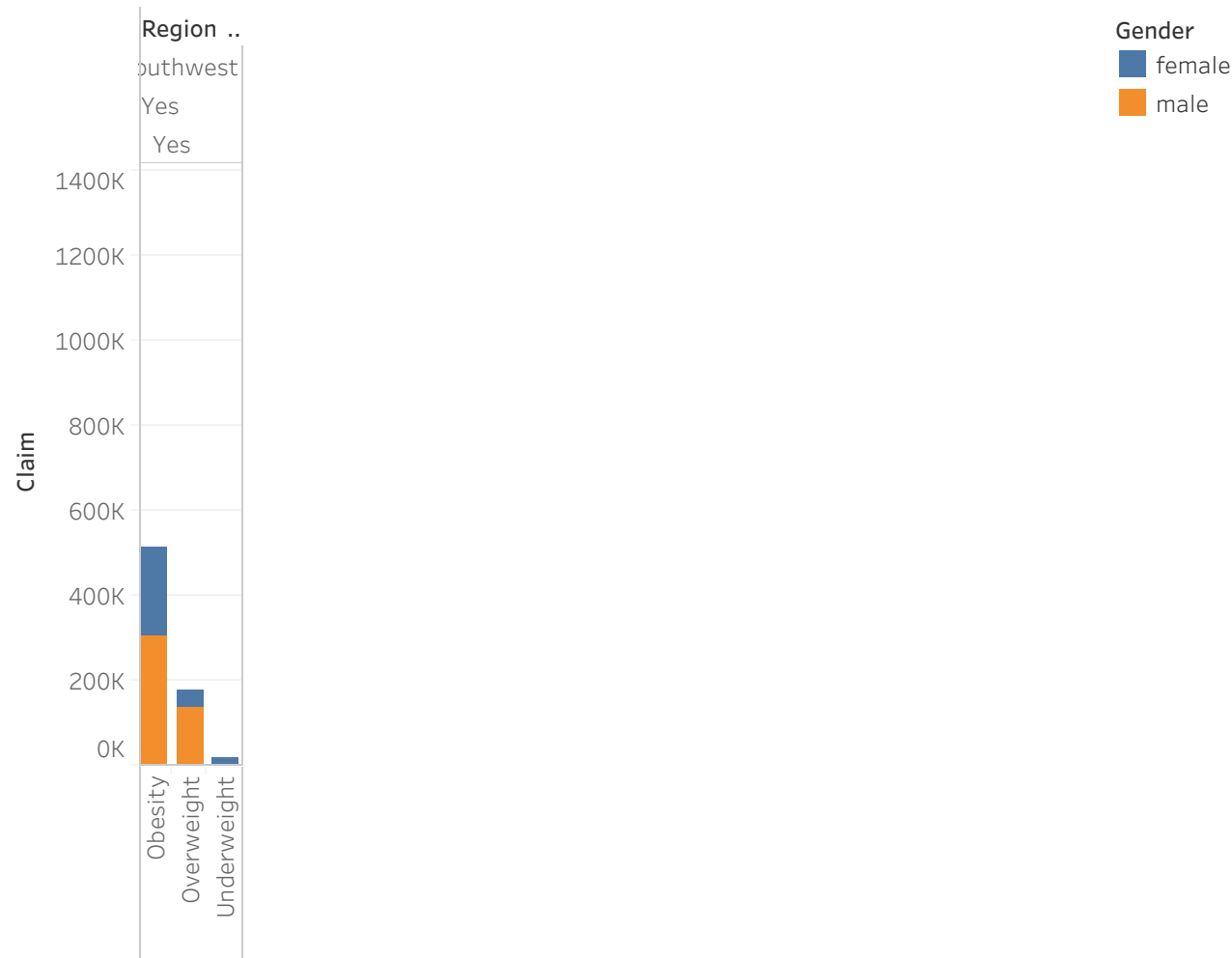
x=>Region, Diabetic,Smoker, BMI Status y=>Sum claim



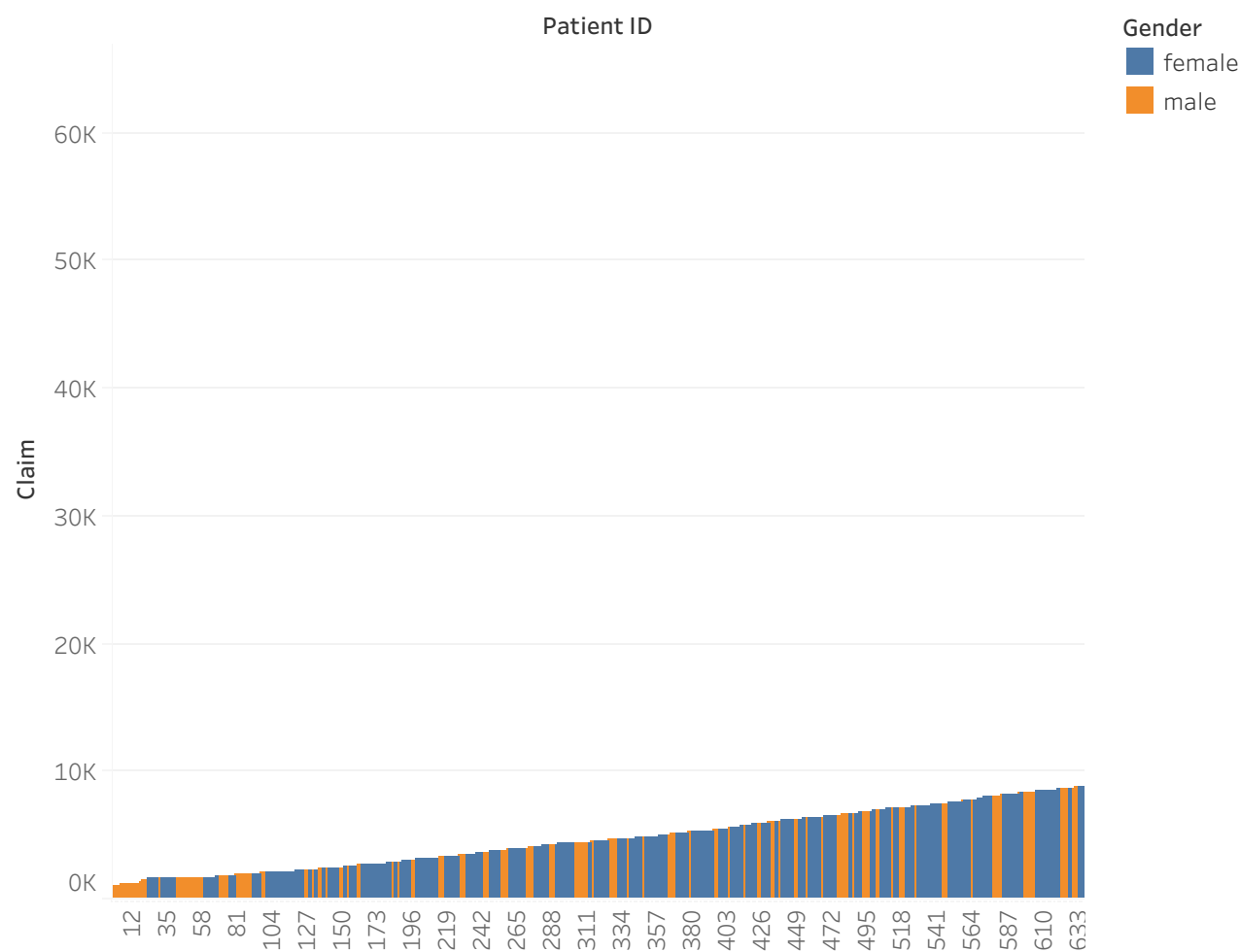
x=>Region, Diabetic,Smoker, BMI Status y=>Sum claim



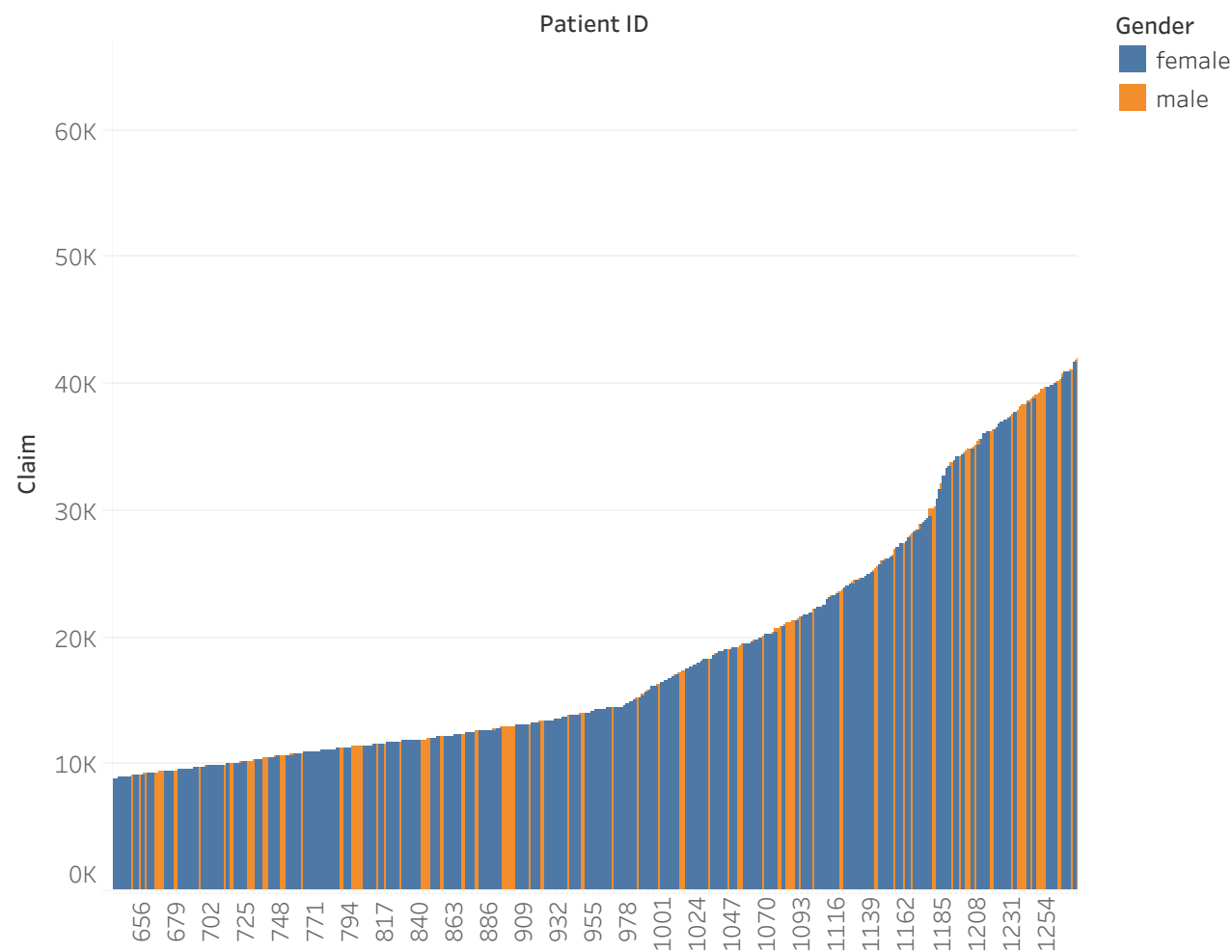
x=>Region, Diabetic,Smoker, BMI Status y=>Sum claim



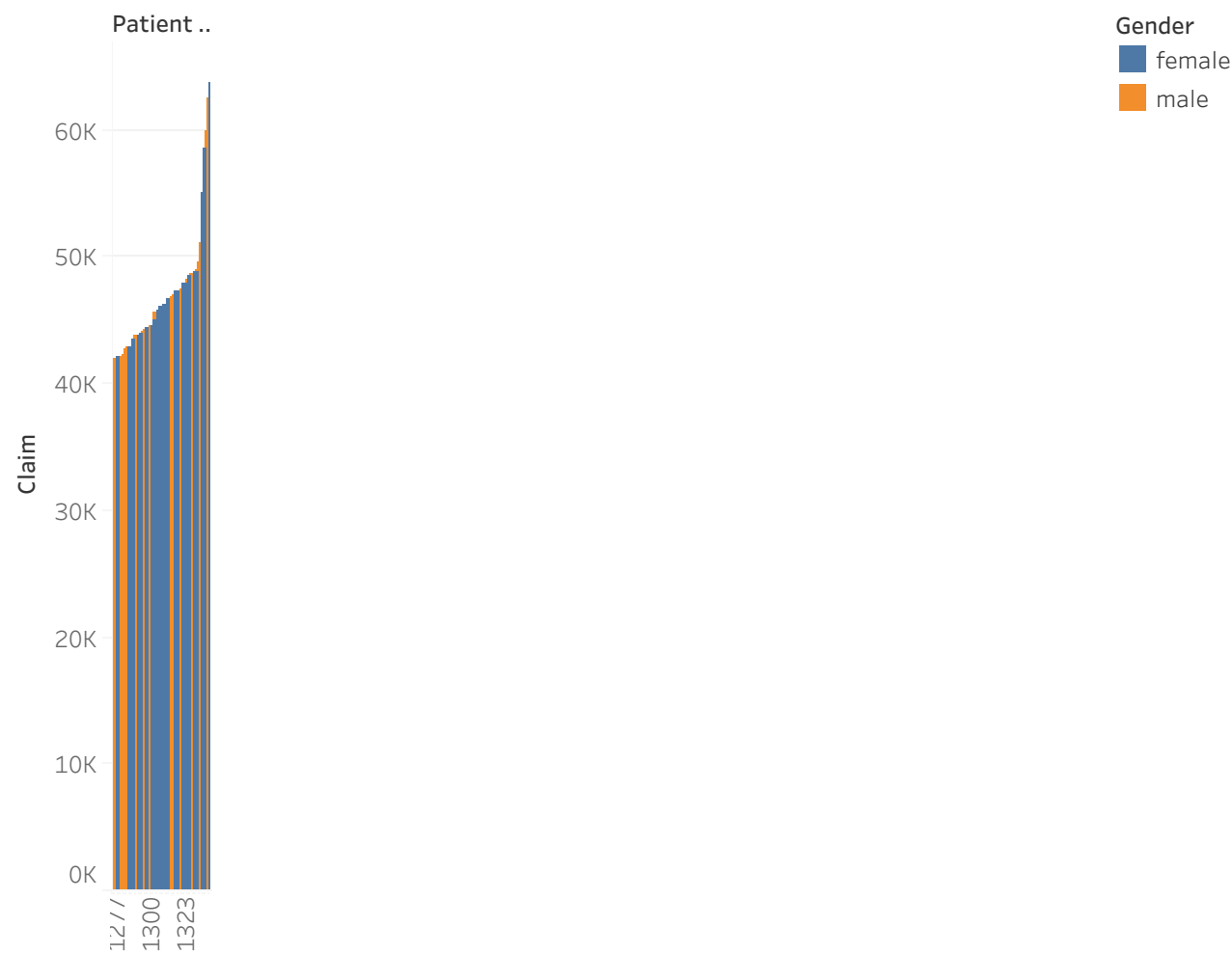
x=>patient ID y=>avg claim



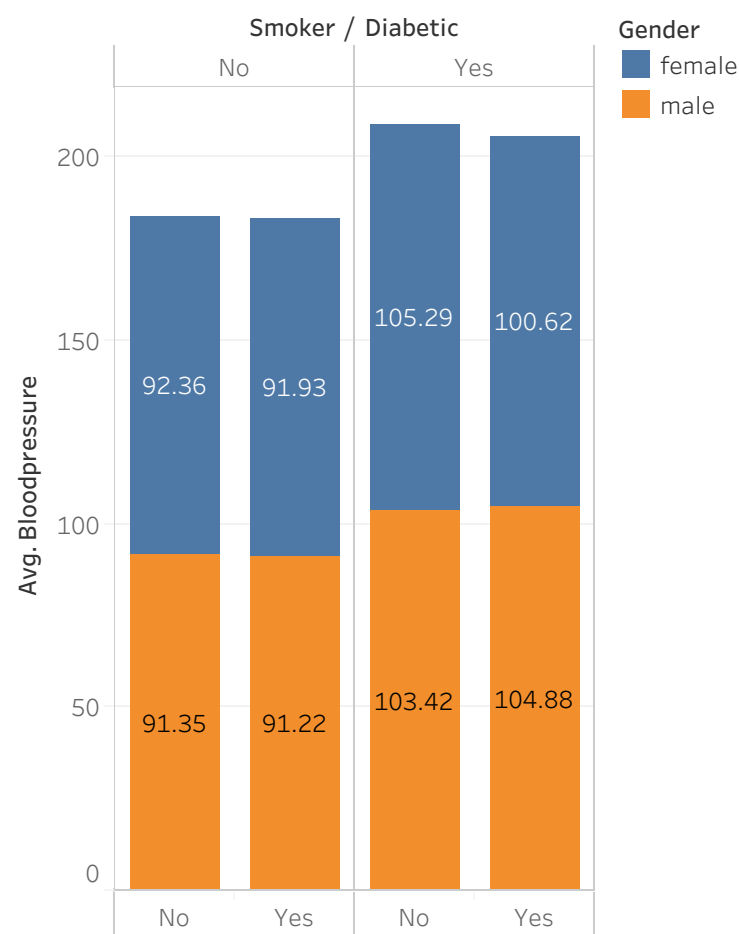
x=>patient ID y=>avg claim



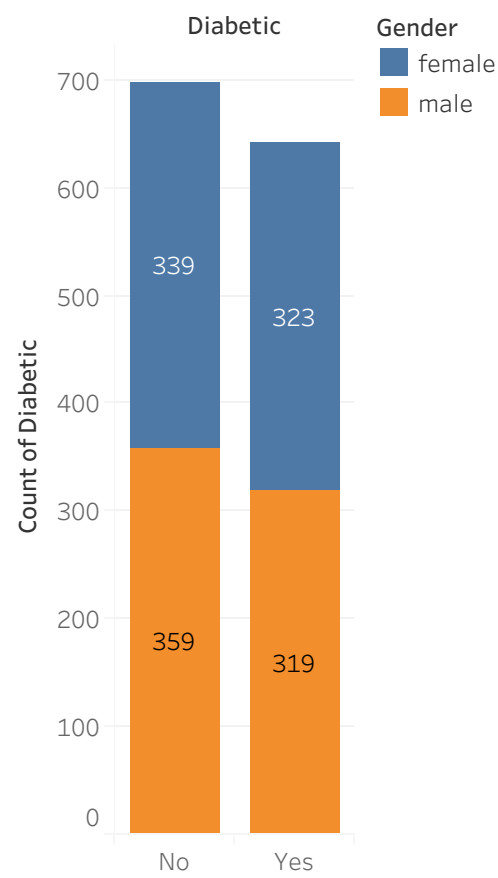
x=>patient ID y=>avg claim



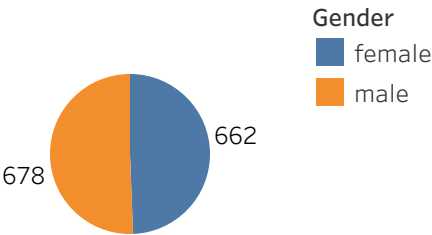
x=>smoker, diabetic
y=>diabetic



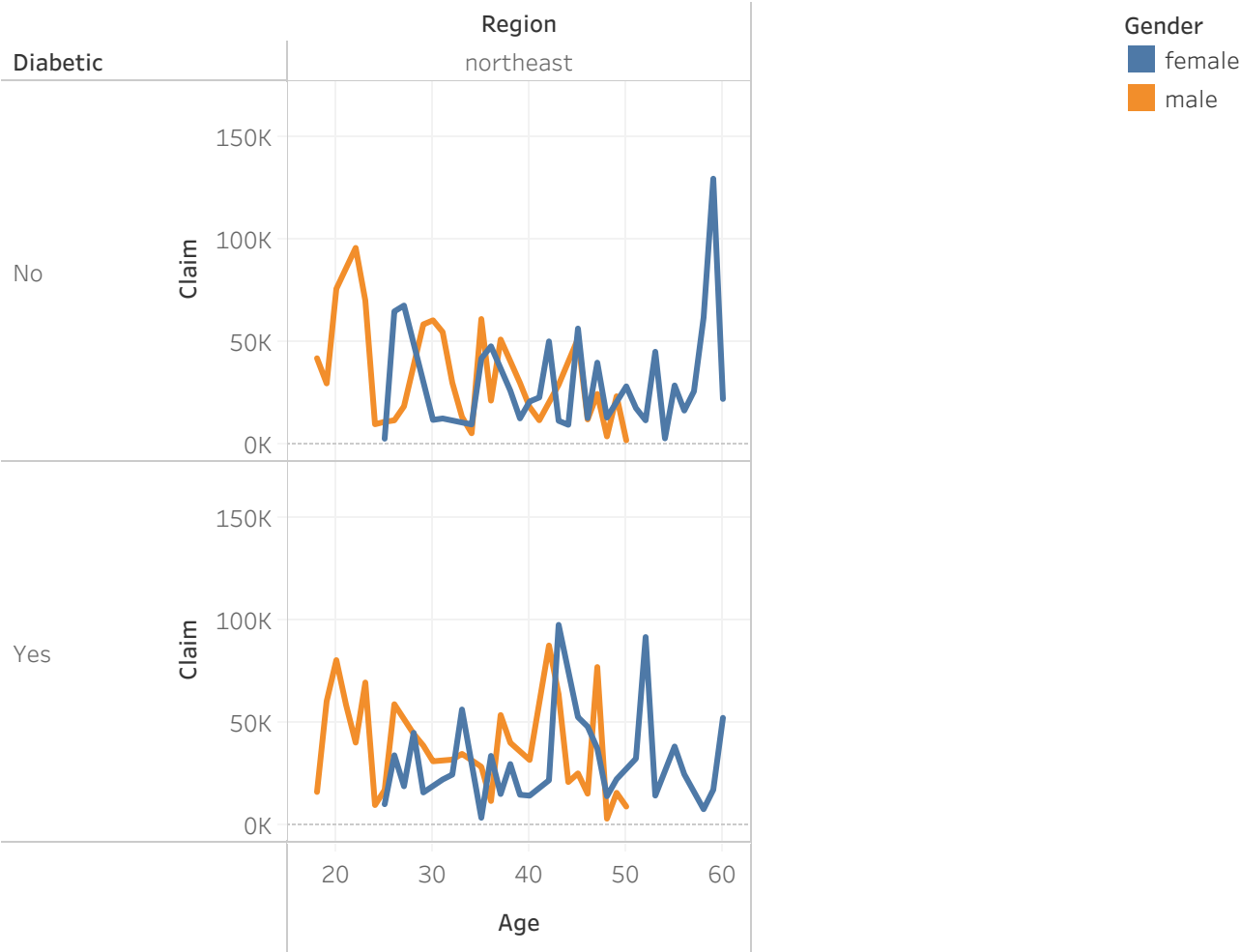
x=>diabetic,
smoker y=>count
diabetic



Male Female
Count



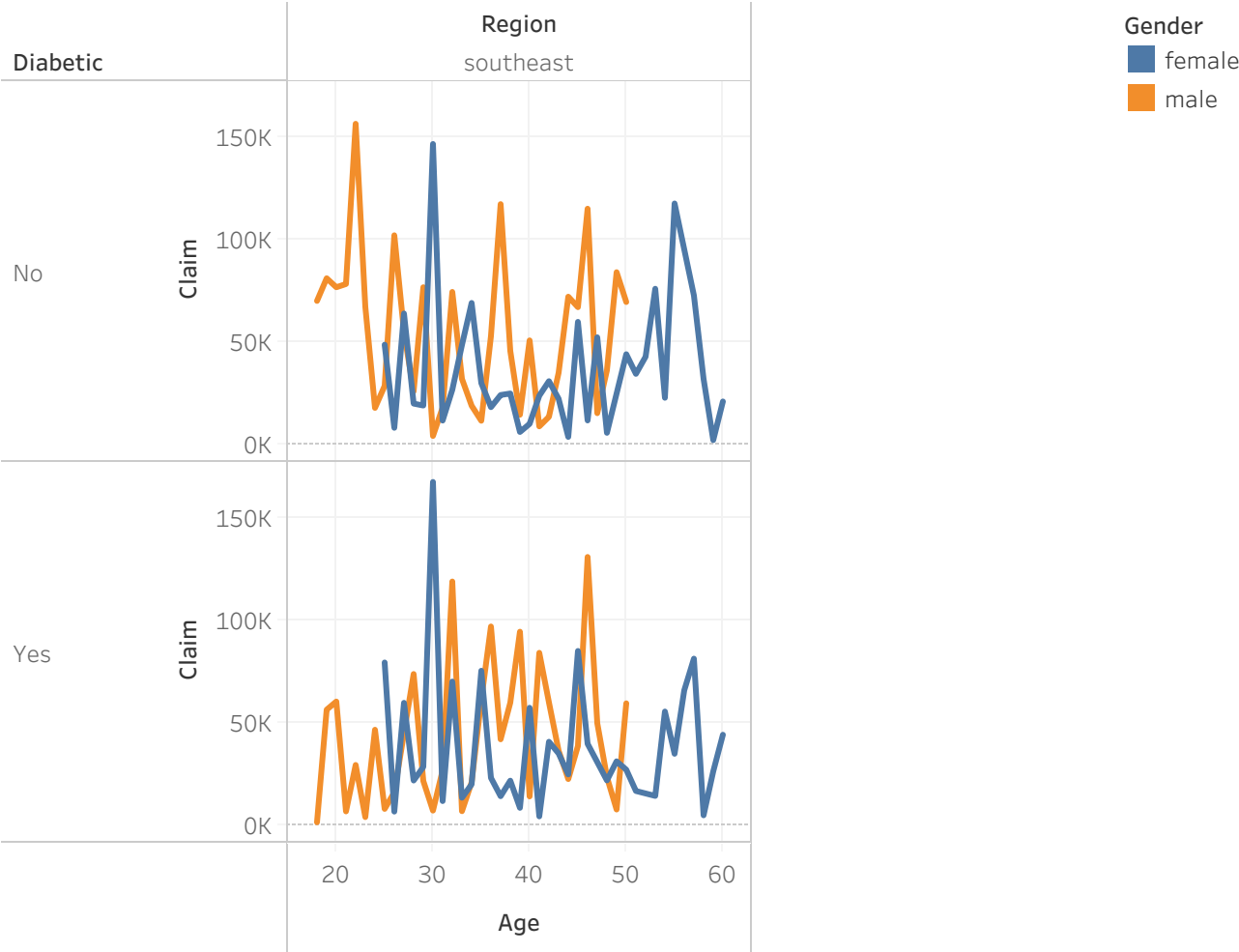
x=>Region, Age y=>Diabetic, Claim



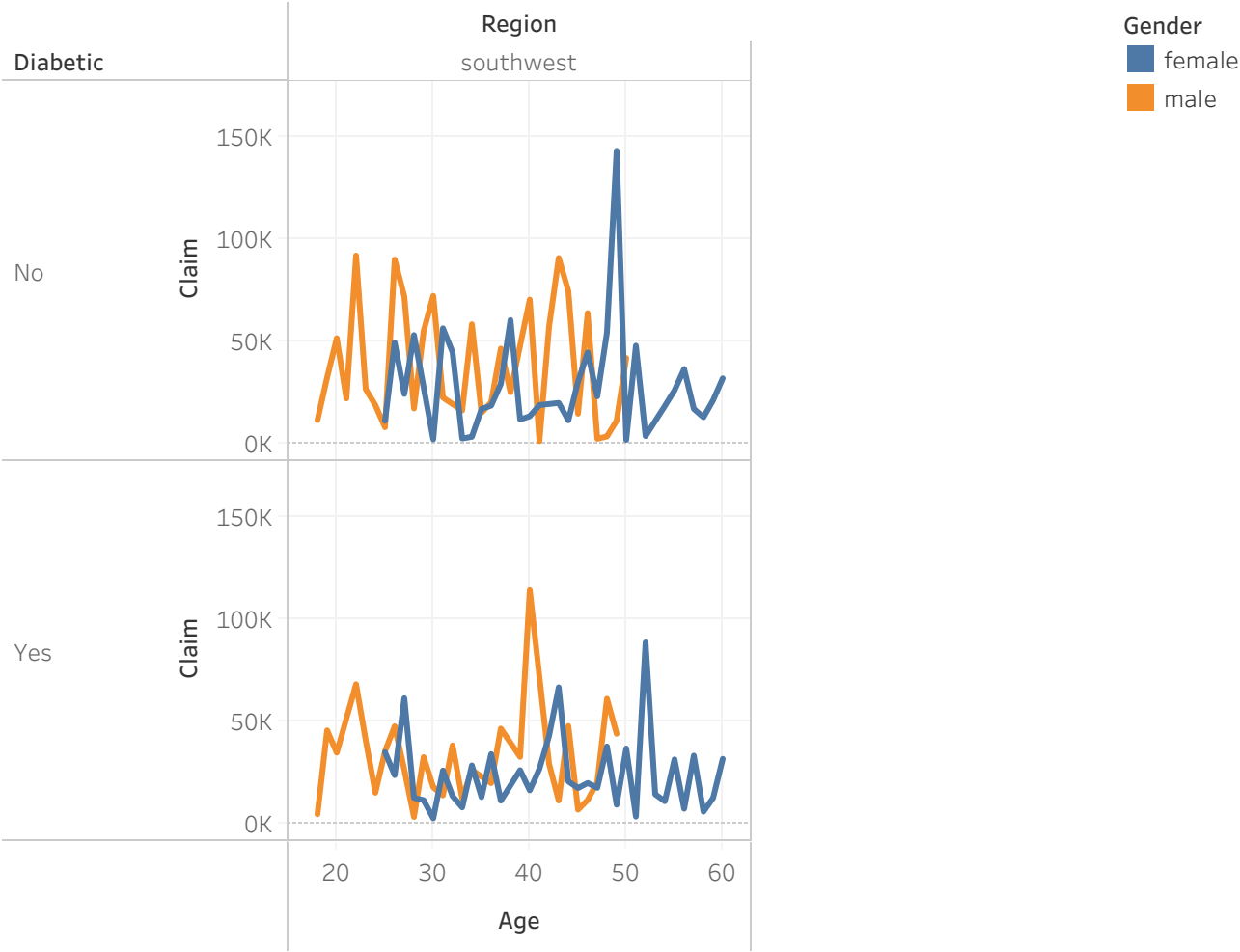
x=>Region, Age y=>Diabetic, Claim



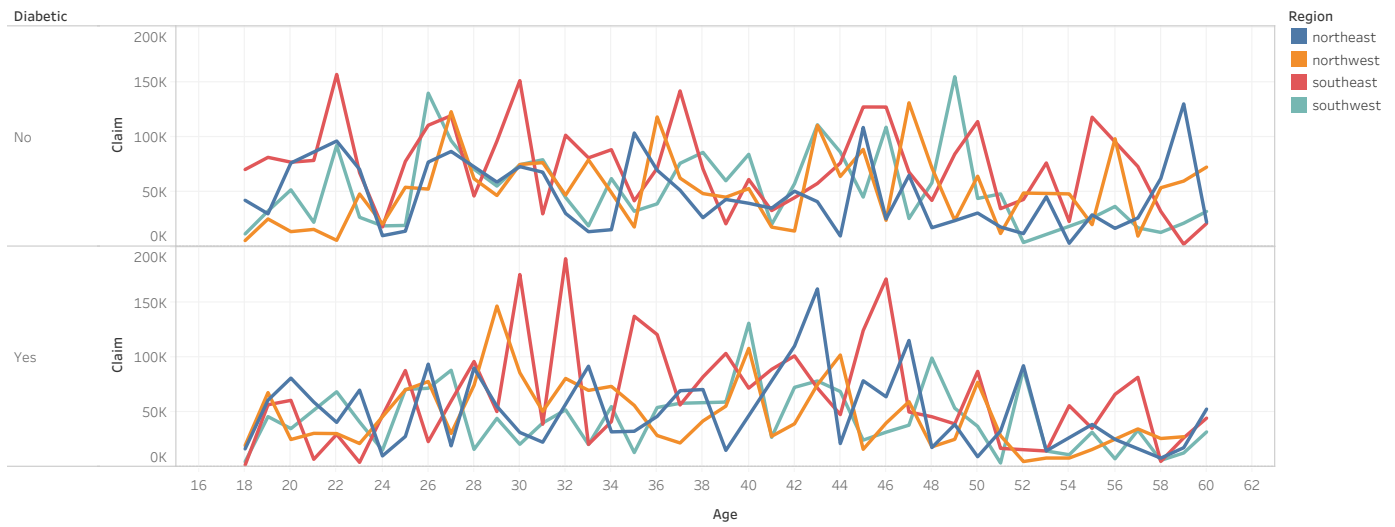
x=>Region, Age y=>Diabetic, Claim



x=>Region, Age y=>Diabetic, Claim

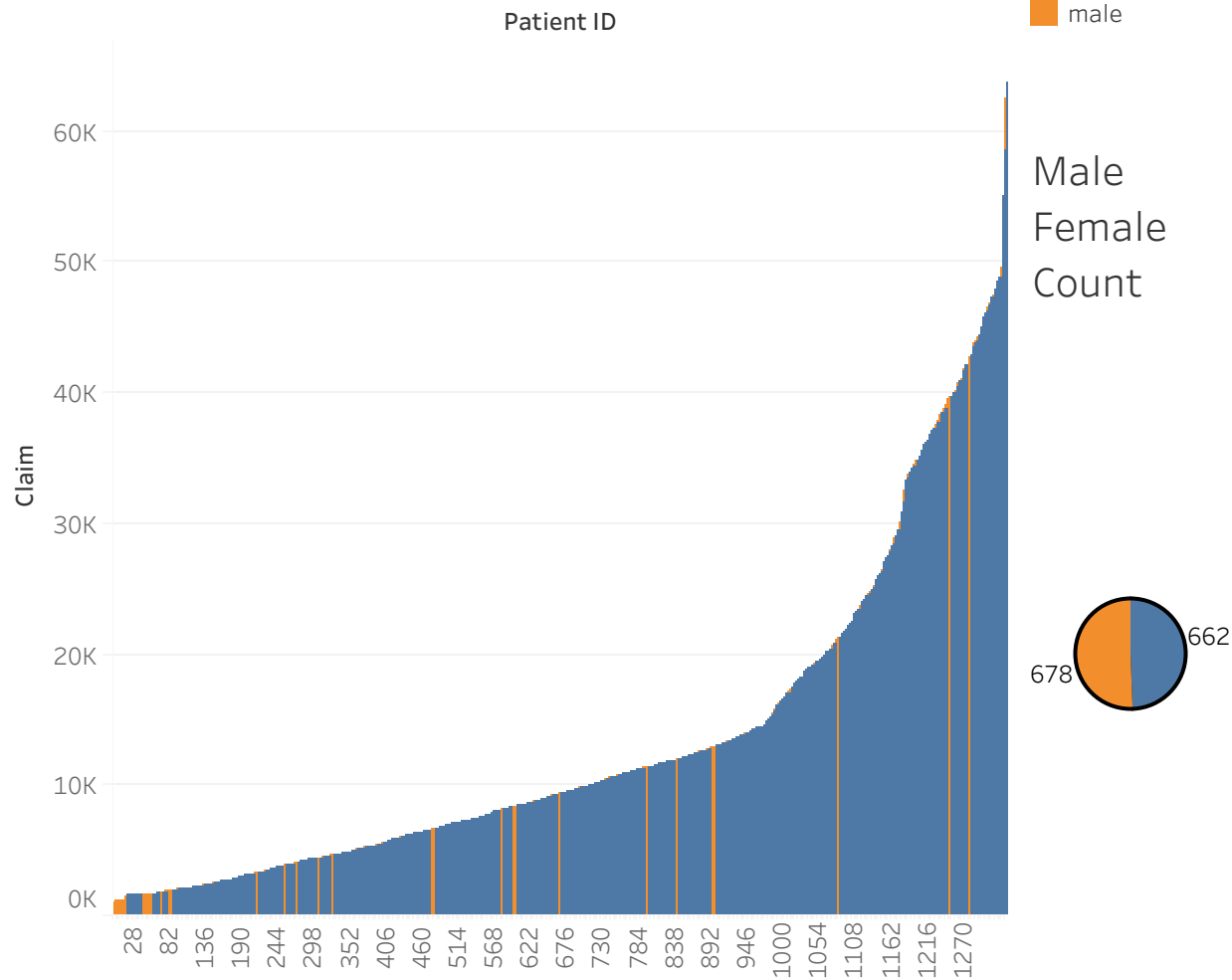


X=>Age
y=>Diabetic & claim



x=>patient ID y=>avg claim

Gender
female
male



x=>Region, Age y=>Diabetic, Claim

Gender
female
male

Region-
wise total
claim
amount
x==>Re-
gion
y=>Claim

