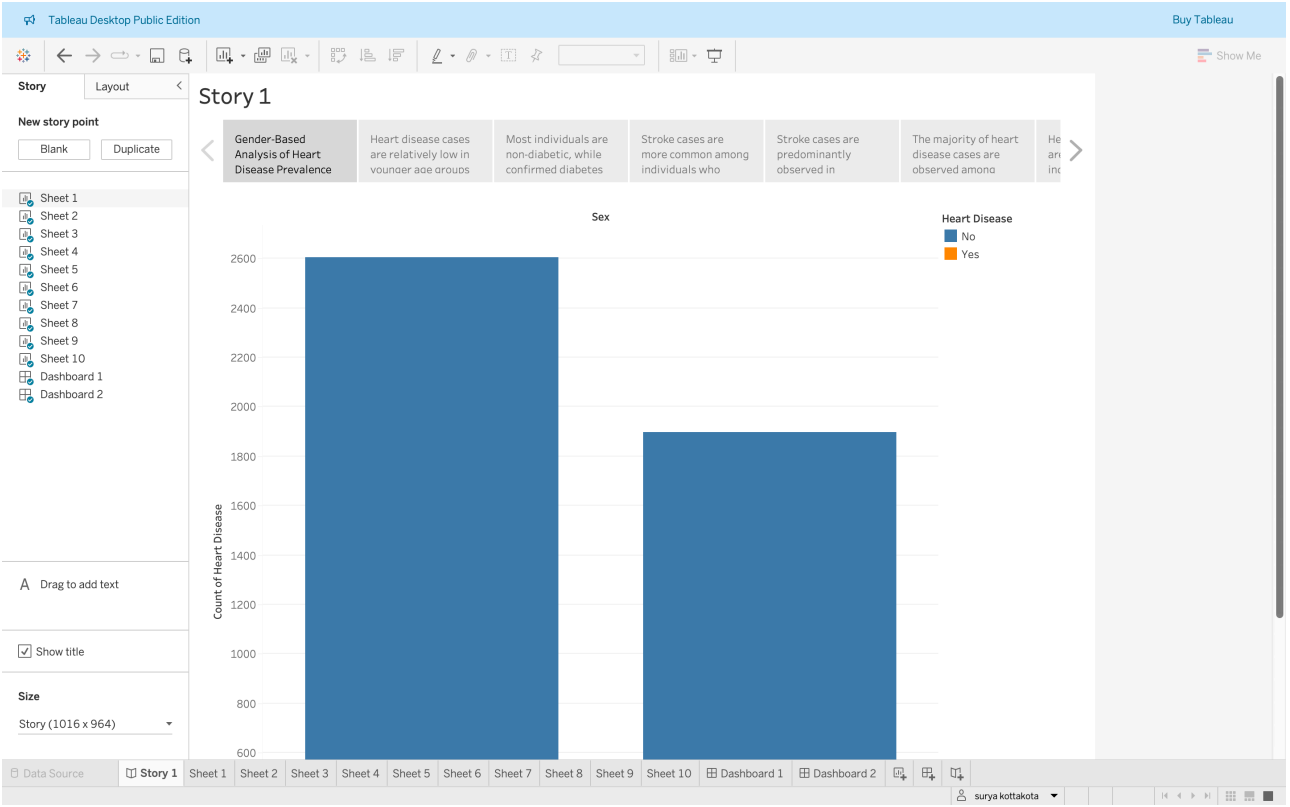
Story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Dashboard 1
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Show title
Size
Story (1016 x 964)
Story 1
Gender-Based Analysis of Heart Disease Prevalence
Heart disease cases are relatively low in younger age groups
Most individuals are non-diabetic, while confirmed diabetes
Stroke cases are more common among individuals who
Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Sex
Heart Disease
No
Yes
Count of Heart Disease
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
600
Data Source
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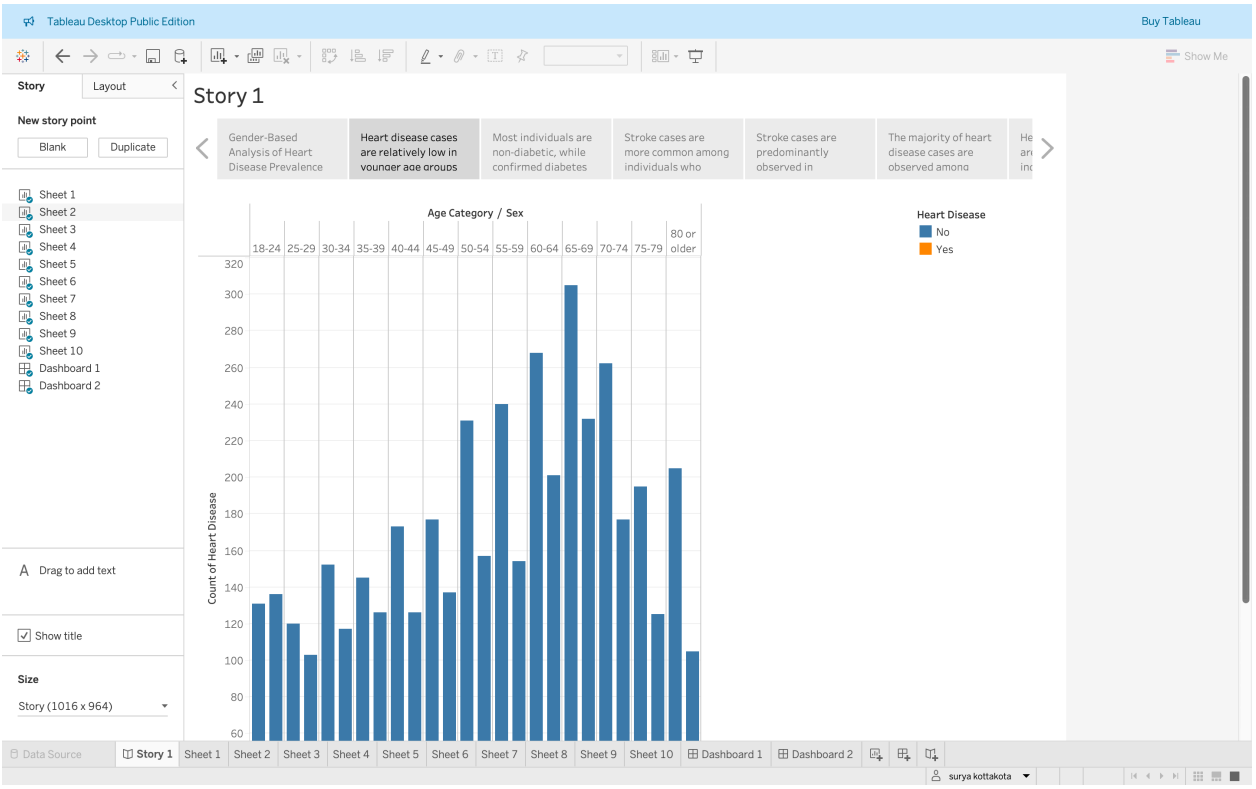
Dashboard 1
Dashboard 2
surya kottakota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Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Age Category / Sex
18-24
25-29
30-34
35-39
40-44
45-49
50-54
55-59
60-64
65-69
70-74
75-79
80 or older
Heart Disease
No
Yes
Count of Heart Disease
320
300
280
260
240
220
200
180
160
140
120
100
80
60
Data Source
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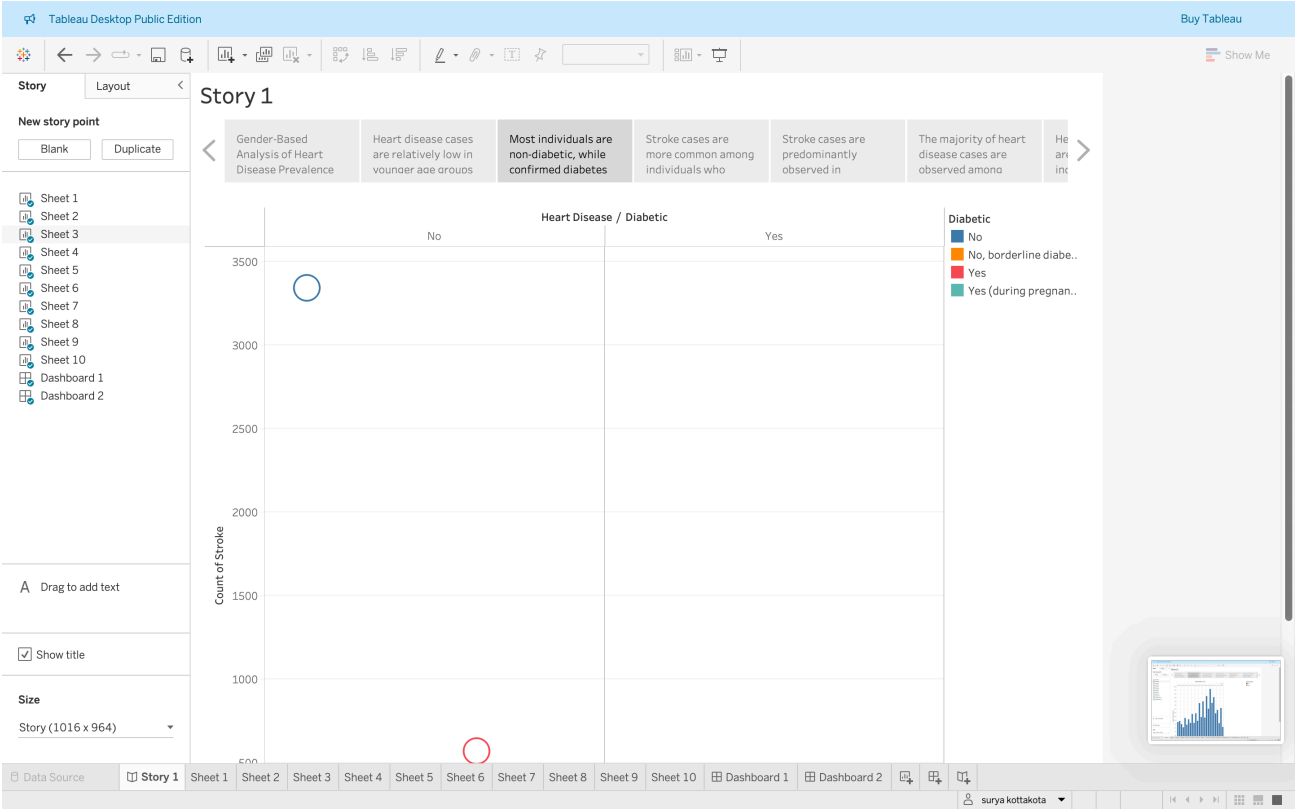
Dashboard 2
surya kottakota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Stroke cases are more common among individuals who
Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Heart Disease / Diabetic
No
Yes
Count of Stroke
3500
3000
2500
2000
1500
1000
Diabetic
No
No, borderline diabe..
Yes
Yes (during pregnan..
Data Source
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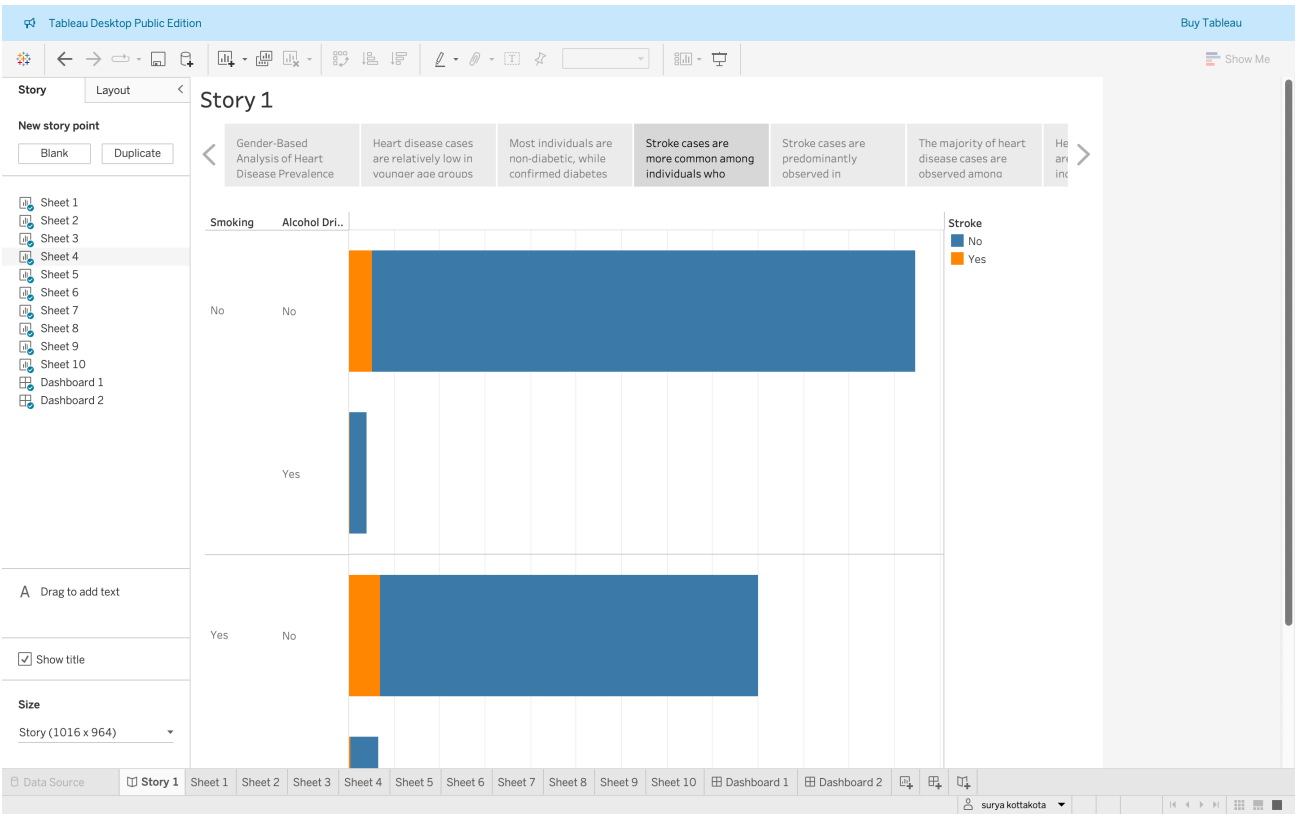
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Gender-Based Analysis of Heart Disease Prevalence
Heart disease cases are relatively low in younger age groups
Most individuals are non-diabetic, while confirmed diabetes
Stroke cases are more common among individuals who
Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Smoking
Alcohol Dri..
No
No
Yes
Yes
No
Stroke
No
Yes
Data Source
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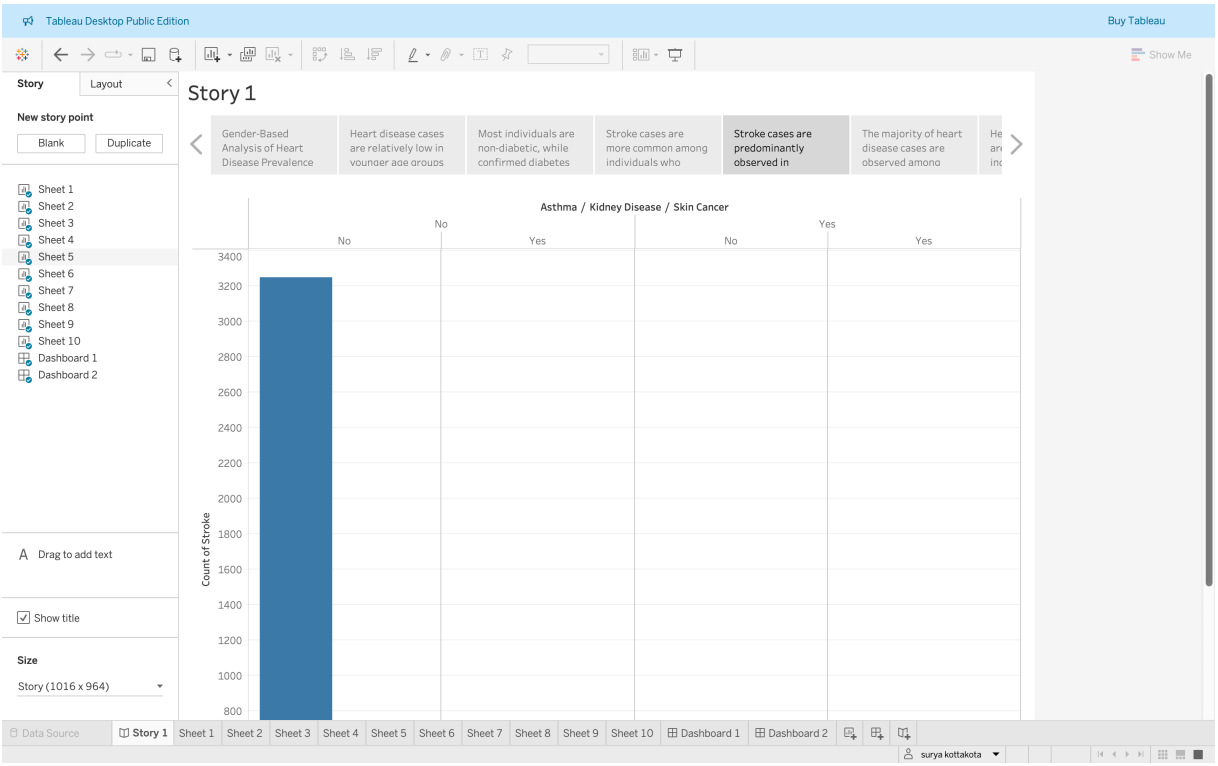
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Heart disease cases are relatively low in younger age groups
Most individuals are non-diabetic, while confirmed diabetes
Stroke cases are more common among individuals who
Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Asthma / Kidney Disease / Skin Cancer
No
Yes
No
Yes
No
Yes
Count of Stroke
3400
3200
3000
2800
2600
2400
2200
2000
1800
1600
1400
1200
1000
800
Data Source
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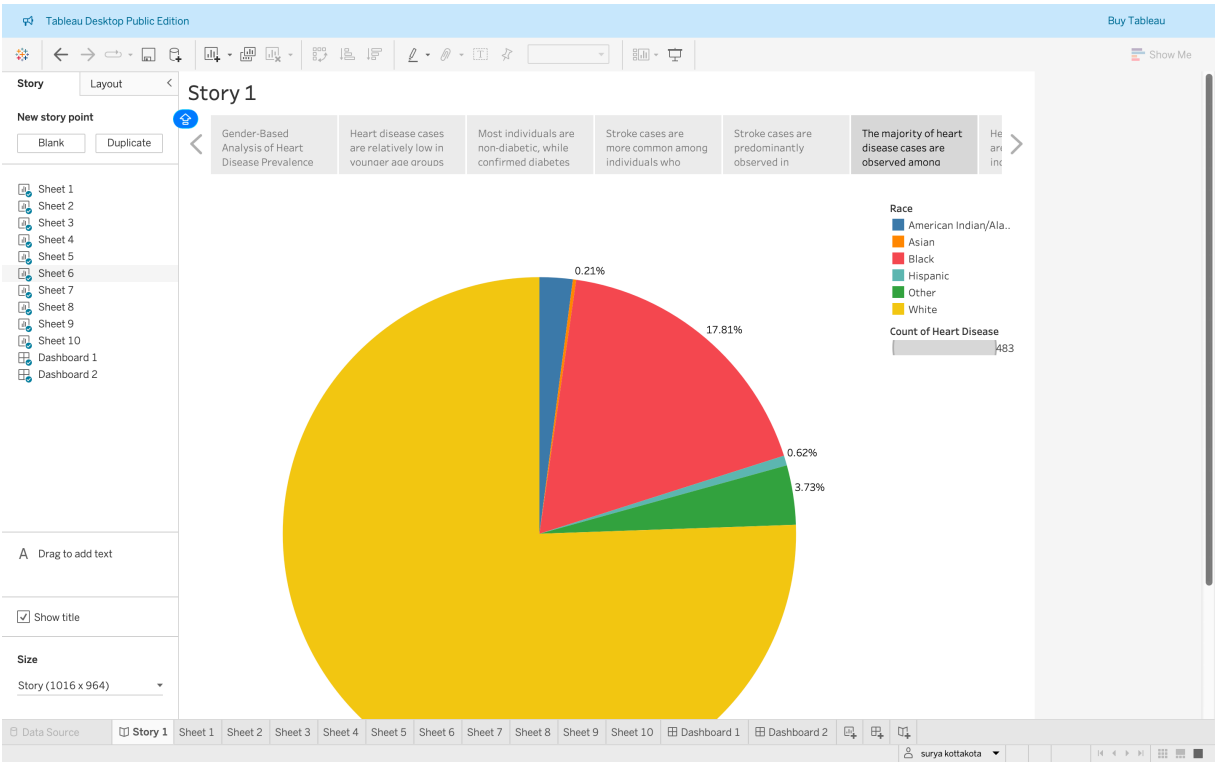
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Gender-Based Analysis of Heart Disease Prevalence
Heart disease cases are relatively low in younger age groups
Most individuals are non-diabetic, while confirmed diabetes
Stroke cases are more common among individuals who
Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Race
American Indian/Ala..
Asian
Black
Hispanic
Other
White
Count of Heart Disease
483
0.21%
17.81%
0.62%
3.73%
Data Source
Story 1
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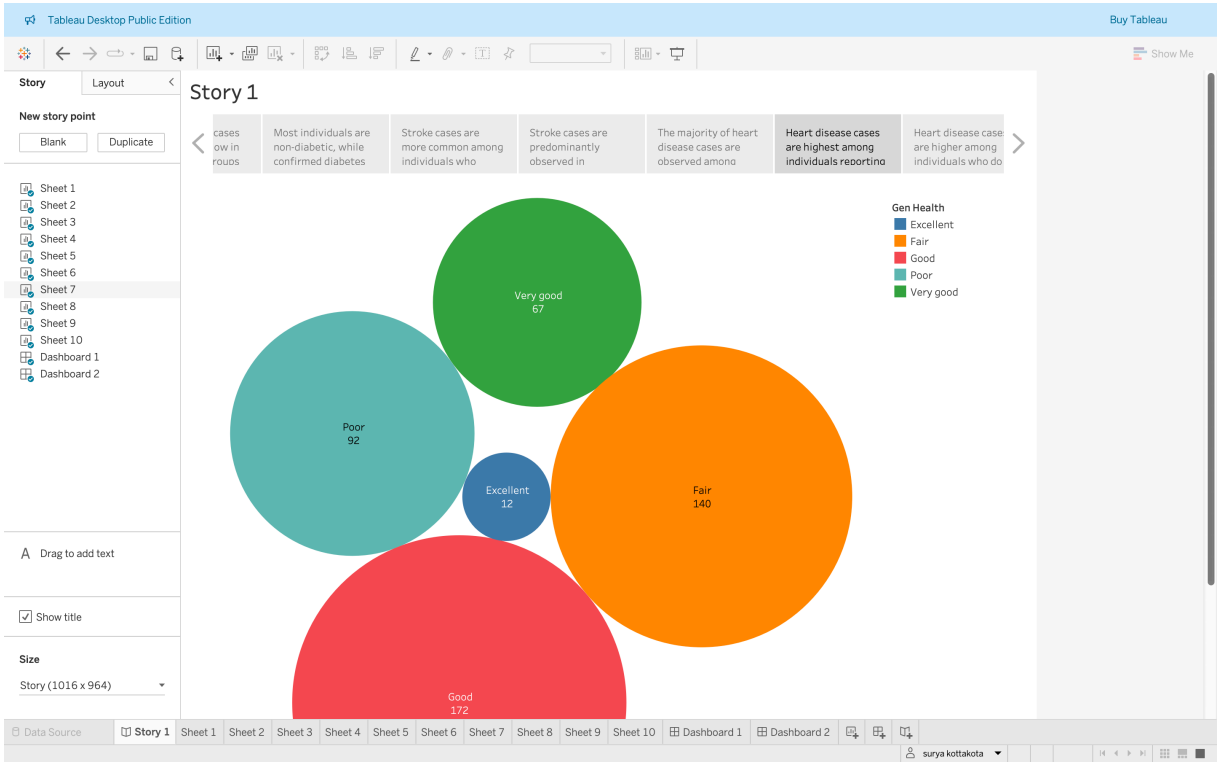
Dashboard 1
Dashboard 2
surya kottakota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Dashboard 1
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Drag to add text
Show title
Size
Story (1016 x 964)
Story 1
Most individuals are non-diabetic, while confirmed diabetes
Stroke cases are more common among individuals who
Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Heart disease cases are highest among individuals reporting
Gen Health
Excellent
Fair
Good
Poor
Very good
Very good 67
Poor 92
Excellent 12
Fair 140
Good 172
Data Source
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Dashboard 1
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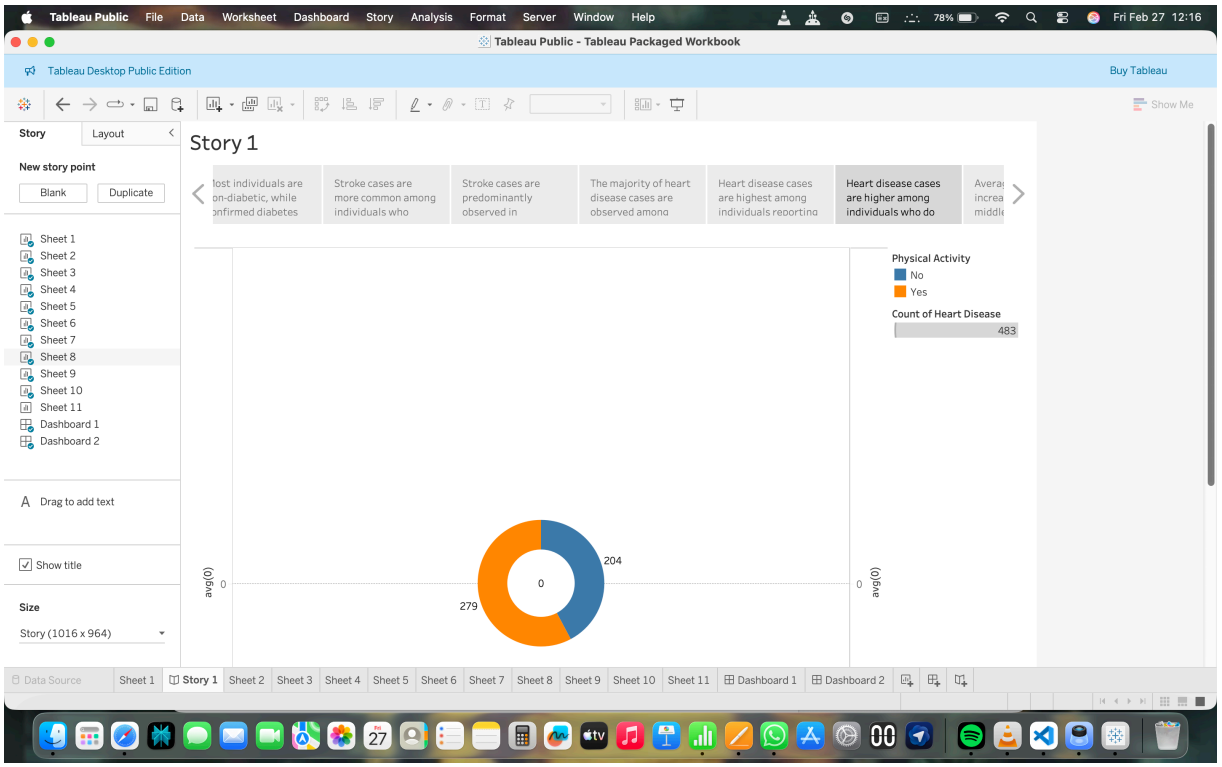
surya kottakota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Drag to add text
Show title
Size
Story (1016 x 964)
Story 1
Stroke cases are more common among individuals who
Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Heart disease cases are highest among individuals reporting
Heart disease cases are higher among individuals who do
Physical Activity
No
Yes
Count of Heart Disease
483
204
279
0
Data Source
Sheet 1
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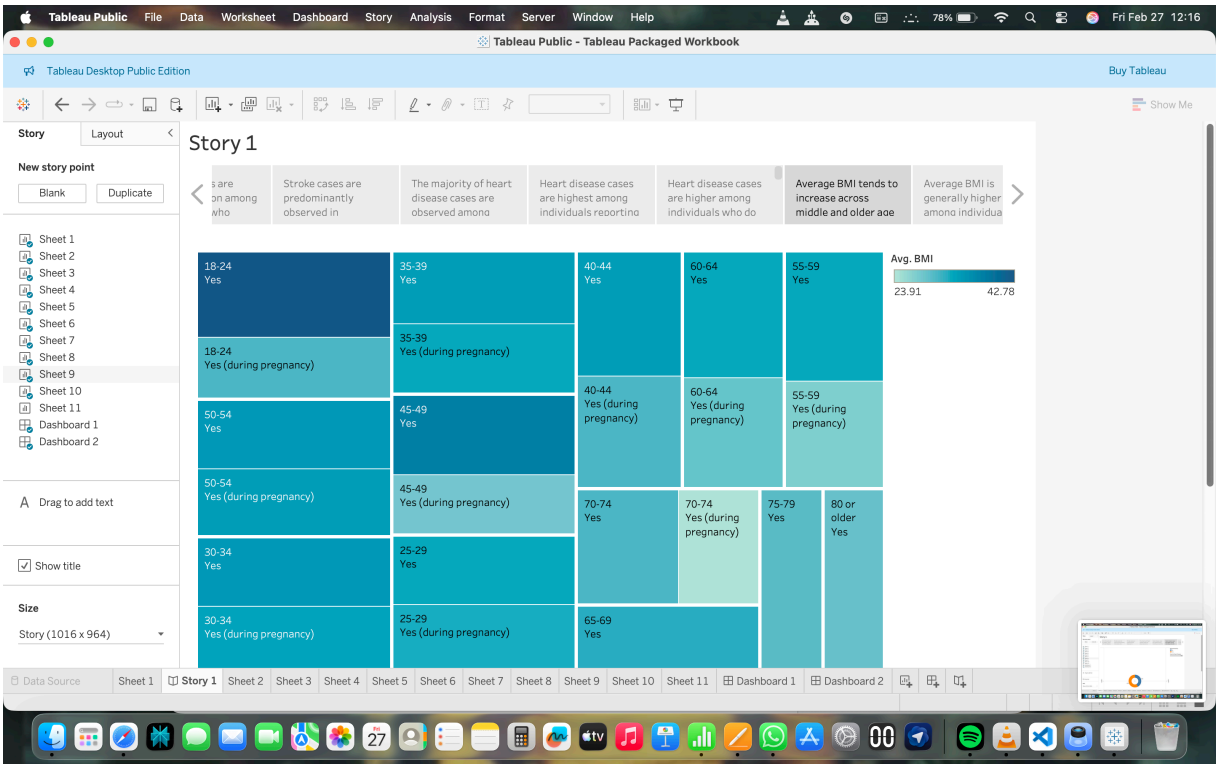
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Dashboard 1
Dashboard 2
Drag to add text
Show title
Size
Story (1016 x 964)
Story 1
Stroke cases are predominantly observed in
The majority of heart disease cases are observed among
Heart disease cases are highest among individuals reporting
Heart disease cases are higher among individuals who do
Average BMI tends to increase across middle and older age
Average BMI is generally higher among individua
18-24 Yes
18-24 Yes (during pregnancy)
35-39 Yes
35-39 Yes (during pregnancy)
40-44 Yes
60-64 Yes
55-59 Yes
Avg. BMI
23.91
42.78
50-54 Yes
45-49 Yes
40-44 Yes (during pregnancy)
60-64 Yes (during pregnancy)
55-59 Yes (during pregnancy)
50-54 Yes (during pregnancy)
45-49 Yes (during pregnancy)
70-74 Yes
70-74 Yes (during pregnancy)
75-79 Yes
80 or older Yes
30-34 Yes
25-29 Yes
30-34 Yes (during pregnancy)
25-29 Yes (during pregnancy)
65-69 Yes
Data Source
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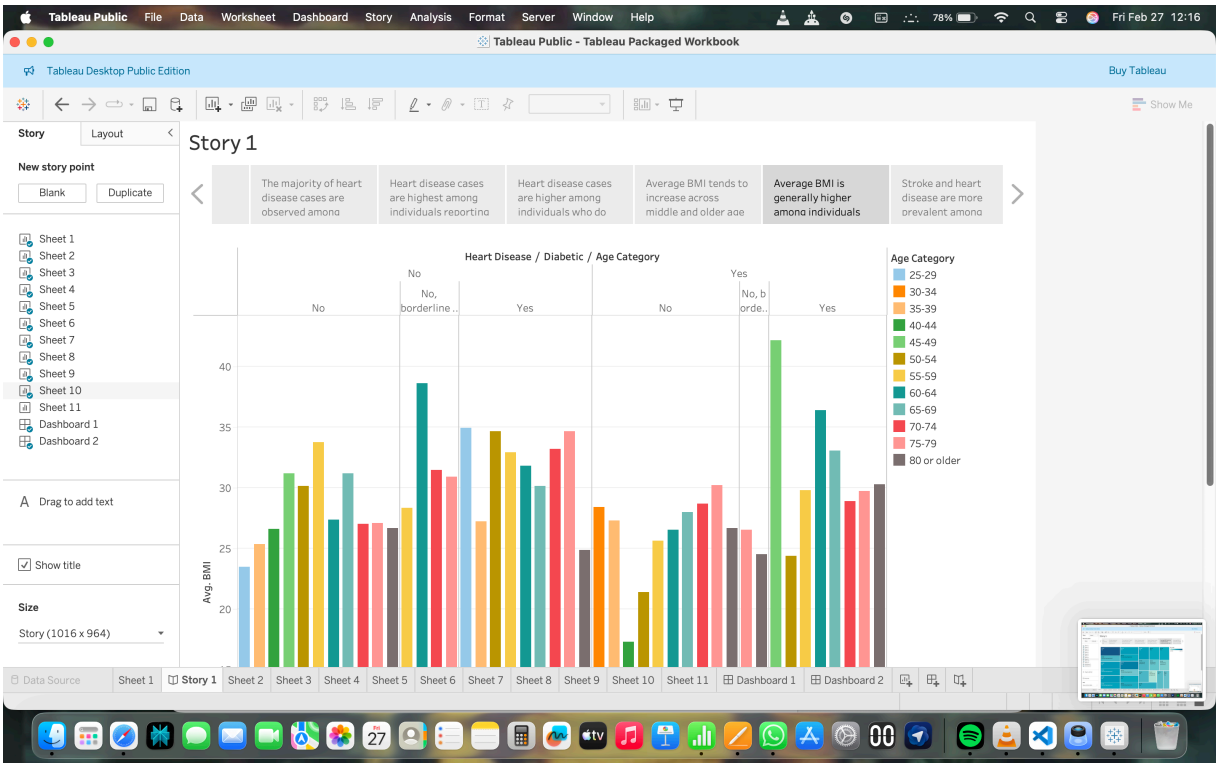
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Sheet 10
Sheet 11
Dashboard 1
Dashboard 2
Drag to add text
Show title
Size
Story (1016 x 964)
Story 1
The majority of heart disease cases are observed among
Heart disease cases are highest among individuals reporting
Heart disease cases are higher among individuals who do
Average BMI tends to increase across middle and older age
Average BMI is generally higher among individuals
Stroke and heart disease are more prevalent among
Heart Disease / Diabetic / Age Category
No
Yes
No
No, borderline ..
Yes
No
No, b orde..
Yes
Avg. BMI
40
35
30
25
20
Age Category
25-29
30-34
35-39
40-44
45-49
50-54
55-59
60-64
65-69
70-74
75-79
80 or older
Data Source
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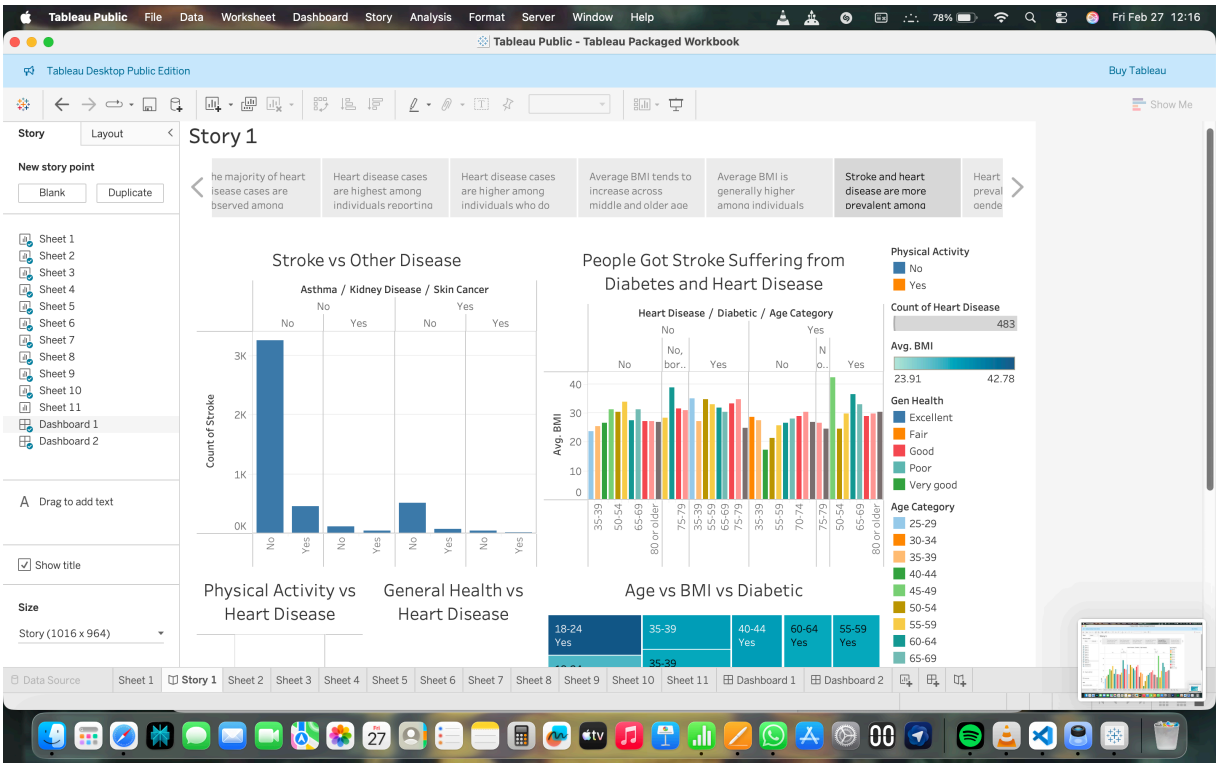
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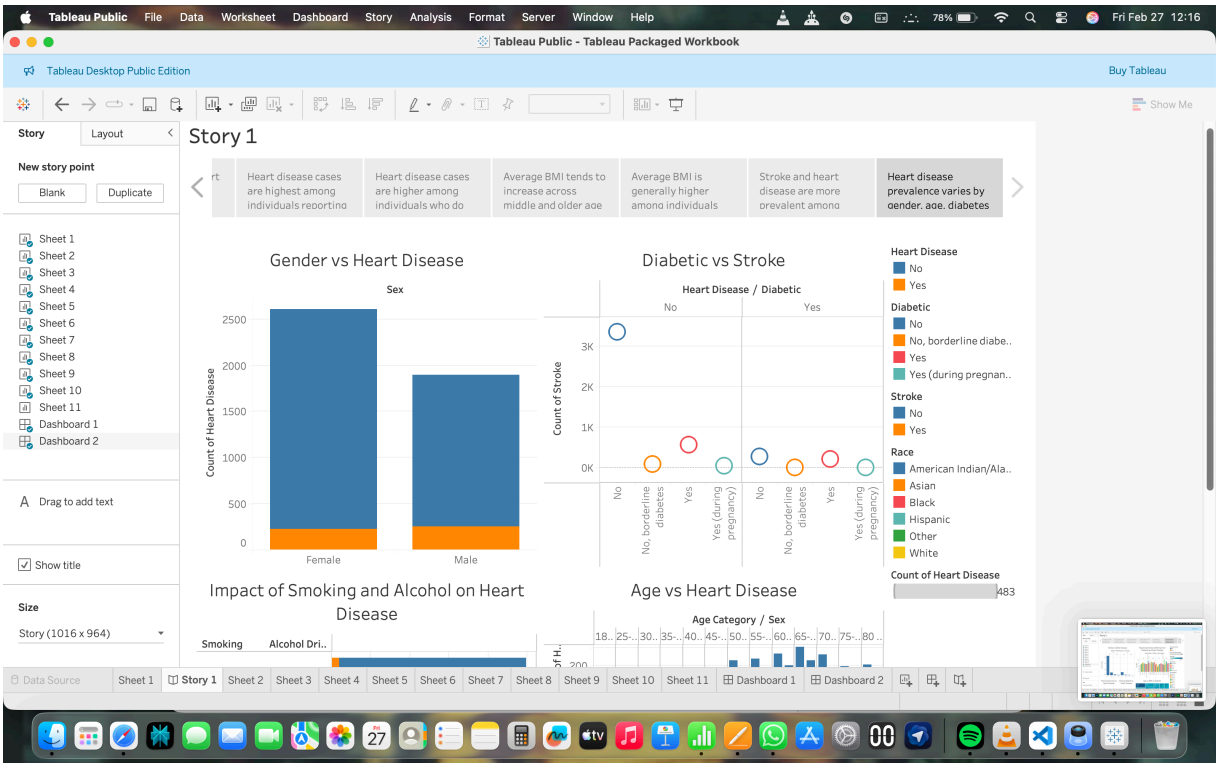
Story 1
Stroke vs Other Disease
Asthma / Kidney Disease / Skin Cancer
Count of Stroke
People Got Stroke Suffering from Diabetes and Heart Disease
Heart Disease / Diabetic / Age Category
Avg. BMI
Physical Activity
Count of Heart Disease
Avg. BMI
Gen Health
Age Category
Physical Activity vs Heart Disease
General Health vs Heart Disease
Age vs BMI vs Diabetic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Story 1
Gender vs Heart Disease
Sex
Count of Heart Disease
Female
Male
Diabetic vs Stroke
Heart Disease / Diabetic
Count of Stroke
Heart Disease
Diabetic
Stroke
Race
Count of Heart Disease
Impact of Smoking and Alcohol on Heart Disease
Age vs Heart Disease
Age Category / Sex