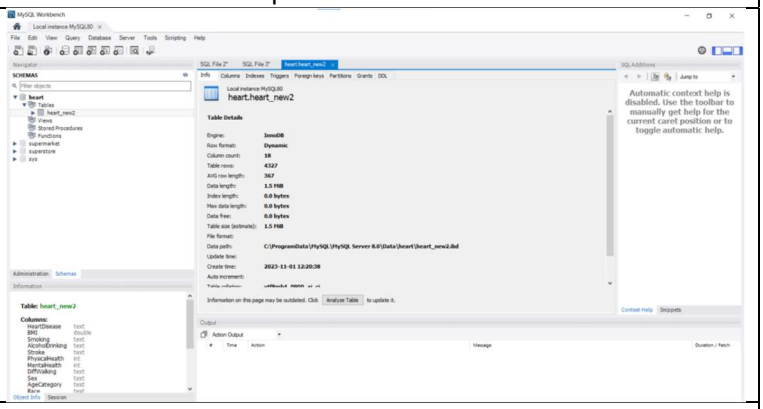
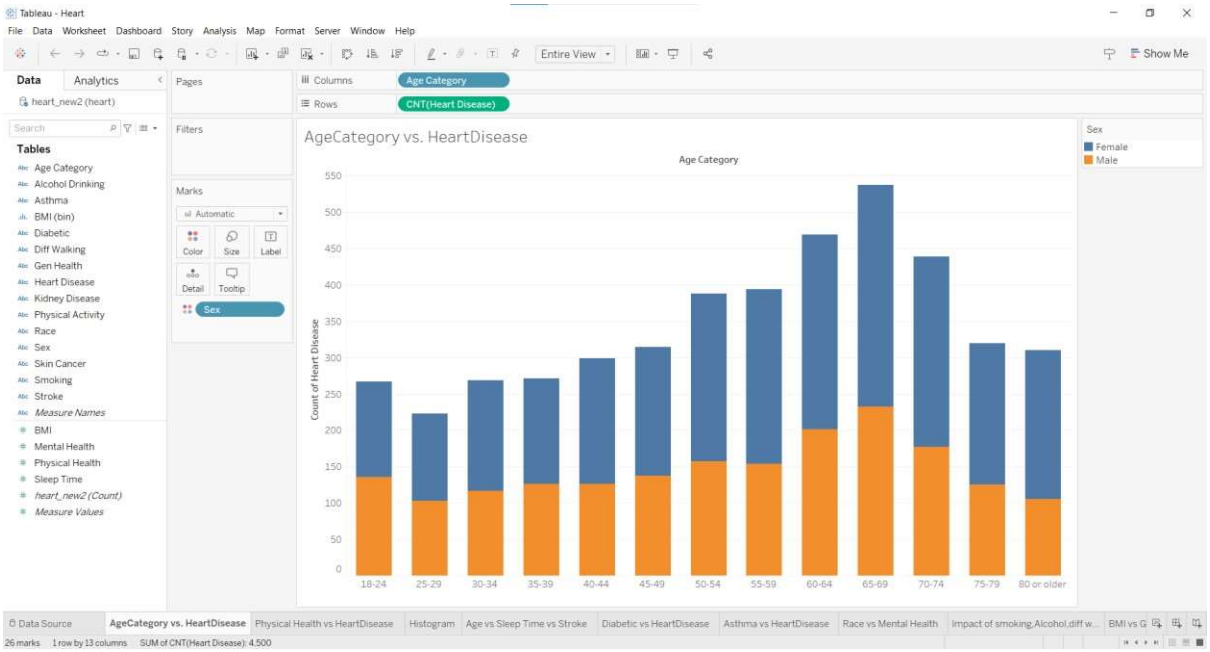
Project Development Phase
Model Performance Test

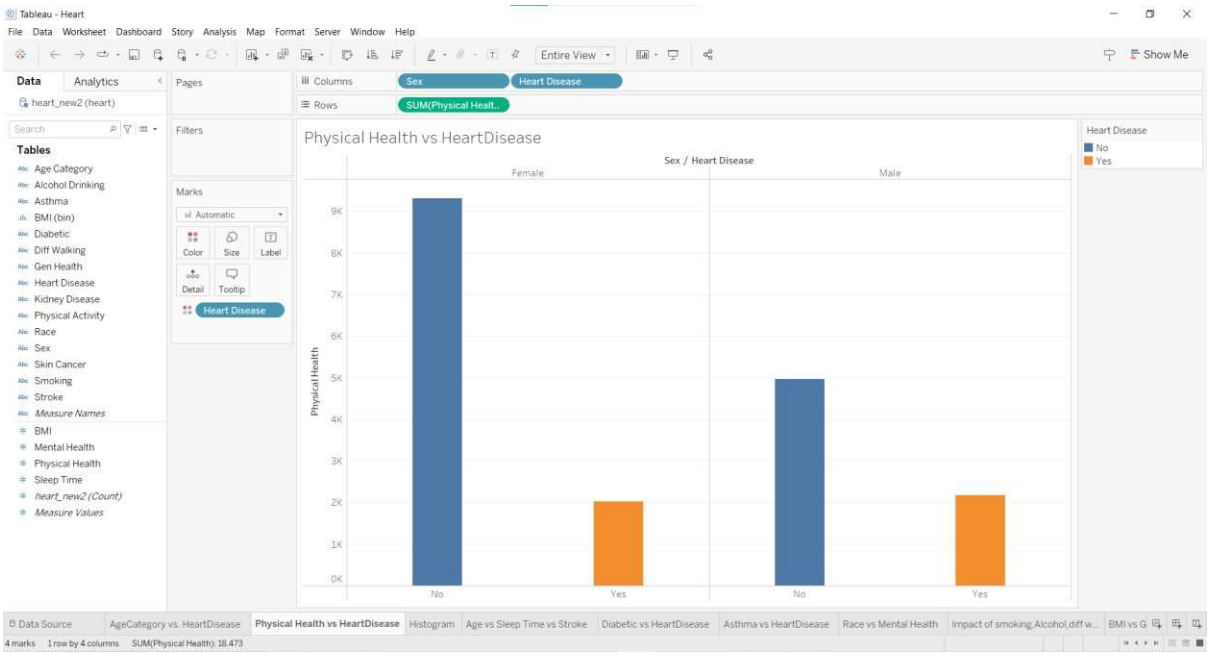
Date	07 November 2023
Team ID	PNT2023TMID591217
Project Name	Project - Visualizing and Predicting Heart Diseases with an Interactive Dash Board
Maximum Marks	10 Marks

Model Performance Testing:

S.No.	Parameter	Screenshot / Values
1.	Dashboard design	No of Visualizations / Graphs - 13
2.	Data Responsiveness	Our data integration is efficient, supporting real-time updates from diverse sources. Data quality checks maintain accuracy. Retrieval and visualization are speedy, and machine learning models update promptly. Strong security and API documentation are in place.
3.	Amount Data to Rendered (DB2 Metrics)	
4.	Utilization of Data Filters	Yes, we have used the Filters option for 5 visualizations.
5.	Effective User Story	No of Scene Added - 11
6.	Descriptive Dashboard	No of dashboards- 2

No of Unique Visualizations: 13





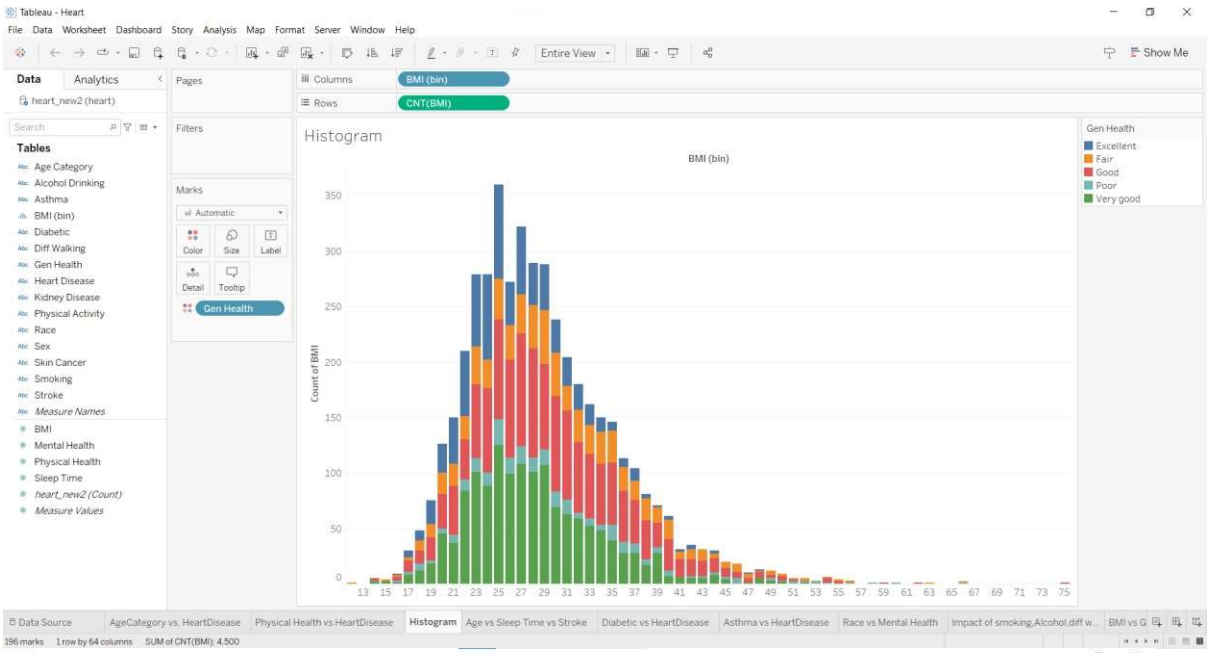


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Search
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Pages
Filters
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Gen Health
Columns
BMI (bin)
Rows
CNT(BMI)
Histogram
BMI (bin)
Count of BMI
Gen Health
Excellent
Fair
Good
Poor
Very good
Data Source
AgeCategory vs. HeartDisease
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs G
196 marks
1 row by 64 columns
SUM of CNT(BMI): 4,500

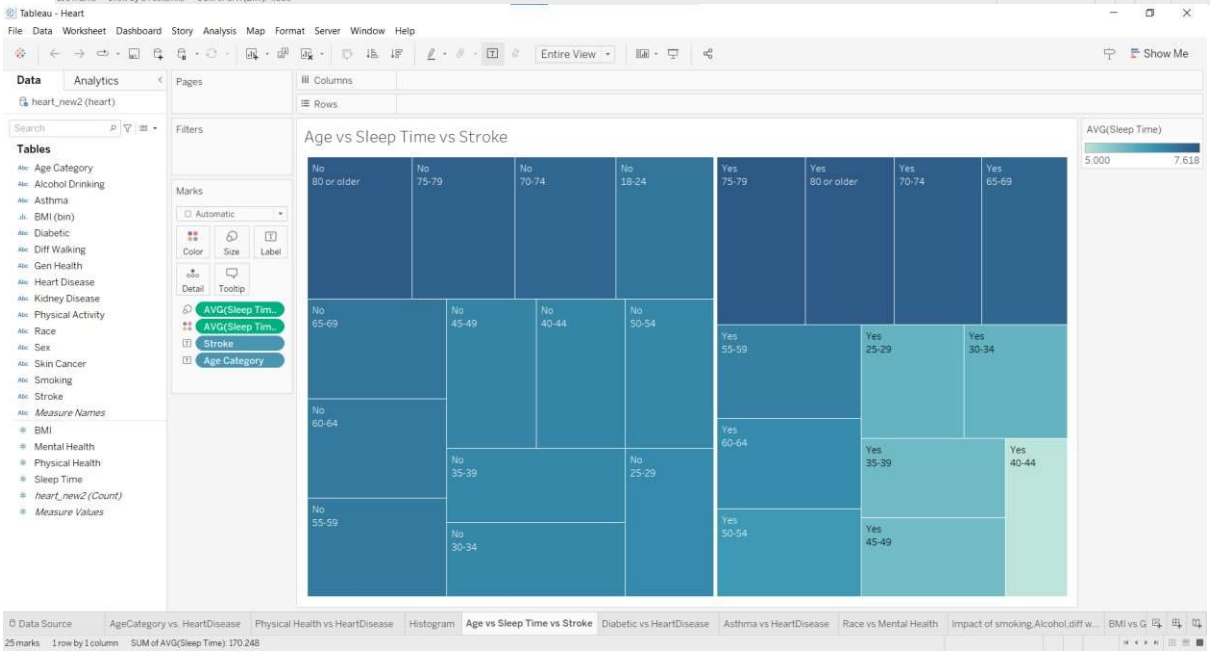


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Search
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Pages
Filters
Marks
Automatic
Color
Size
Label
Detail
Tooltip
AVG(Sleep Tim..
AVG(Sleep Tim..
Stroke
Age Category
Columns
Rows
Age vs Sleep Time vs Stroke
AVG(Sleep Time)
5.000
7.618
No 80 or older
No 75-79
No 70-74
No 18-24
No 65-69
No 45-49
No 40-44
No 50-54
No 60-64
No 35-39
No 25-29
No 55-59
No 30-34
Yes 75-79
Yes 80 or older
Yes 70-74
Yes 65-69
Yes 55-59
Yes 25-29
Yes 30-34
Yes 60-64
Yes 35-39
Yes 40-44
Yes 50-54
Yes 45-49
Data Source
AgeCategory vs. HeartDisease
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs G
25 marks
1 row by 1 column
SUM of AVG(Sleep Time): 170.248

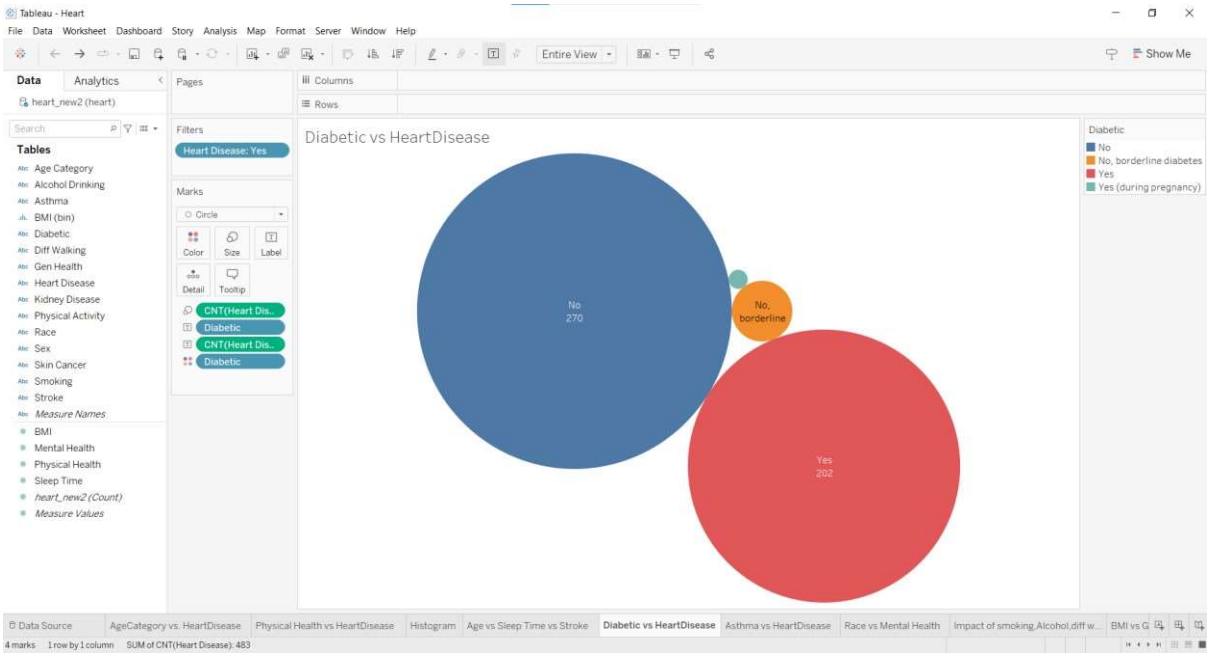


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Pages
Columns
Rows
Filters
Heart Disease: Yes
Marks
Circle
Color
Size
Label
Detail
Tooltip
CNT(Heart Dis..
Diabetic
CNT(Heart Dis..
Diabetic
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Diabetic vs HeartDisease
No
270
No, borderline
Yes
202
Diabetic
No
No, borderline diabetes
Yes
Yes (during pregnancy)
Data Source
AgeCategory vs. HeartDisease
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs G
4 marks
1 row by 1 column
SUM of CNT(Heart Disease): 483

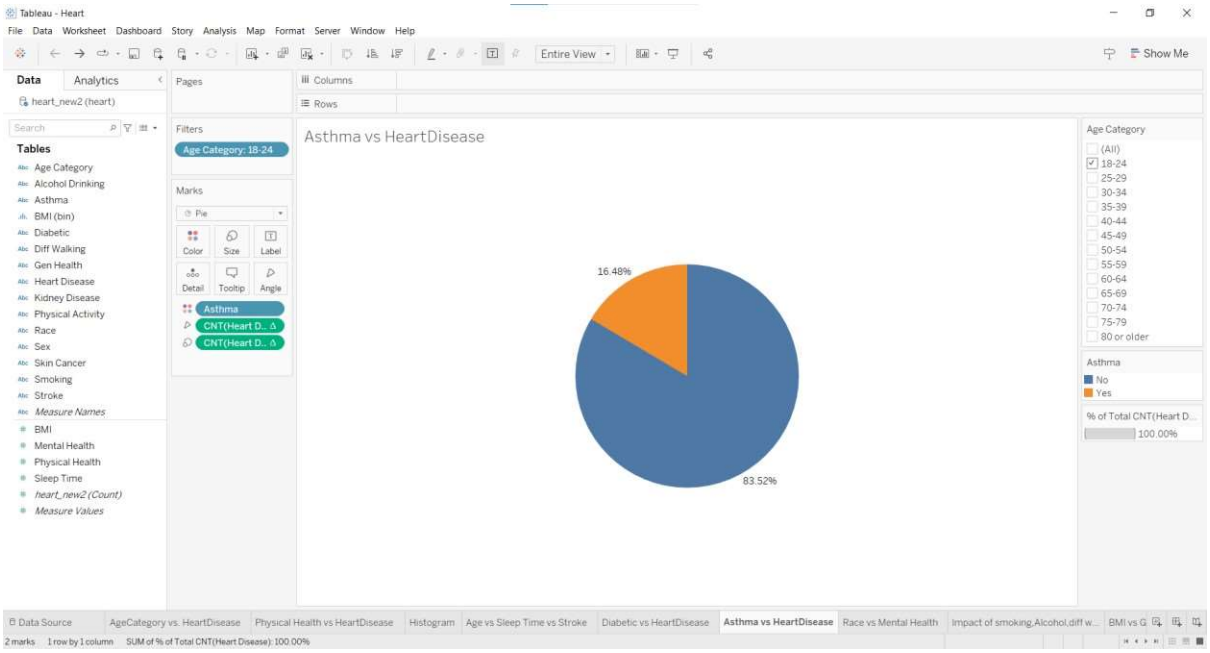


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Pages
Columns
Rows
Filters
Age Category: 18-24
Marks
Pie
Color
Size
Label
Detail
Tooltip
Angle
Asthma
CNT(Heart D.. Δ
CNT(Heart D.. Δ
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Asthma vs HeartDisease
16.48%
83.52%
Age Category
(All)
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
Asthma
No
Yes
% of Total CNT(Heart D...
100.00%
Data Source
AgeCategory vs. HeartDisease
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs G
2 marks
1 row by 1 column
SUM of % of Total CNT(Heart Disease): 100.00%

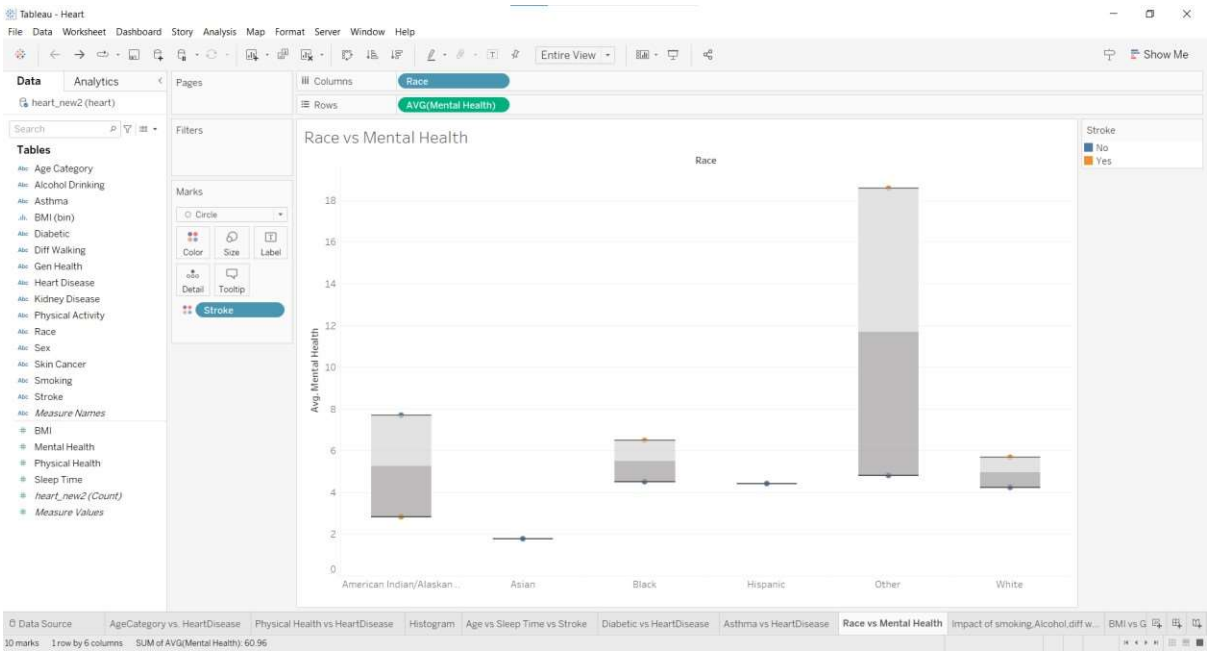


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Pages
Filters
Marks
Circle
Color
Size
Label
Detail
Tooltip
Stroke
Columns
Race
Rows
AVG(Mental Health)
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Race vs Mental Health
Race
Avg. Mental Health
American Indian/Alaskan...
Asian
Black
Hispanic
Other
White
Stroke
No
Yes
Data Source
AgeCategory vs. HeartDisease
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs G
10 marks
1 row by 6 columns
SUM of AVG(Mental Health): 60.96

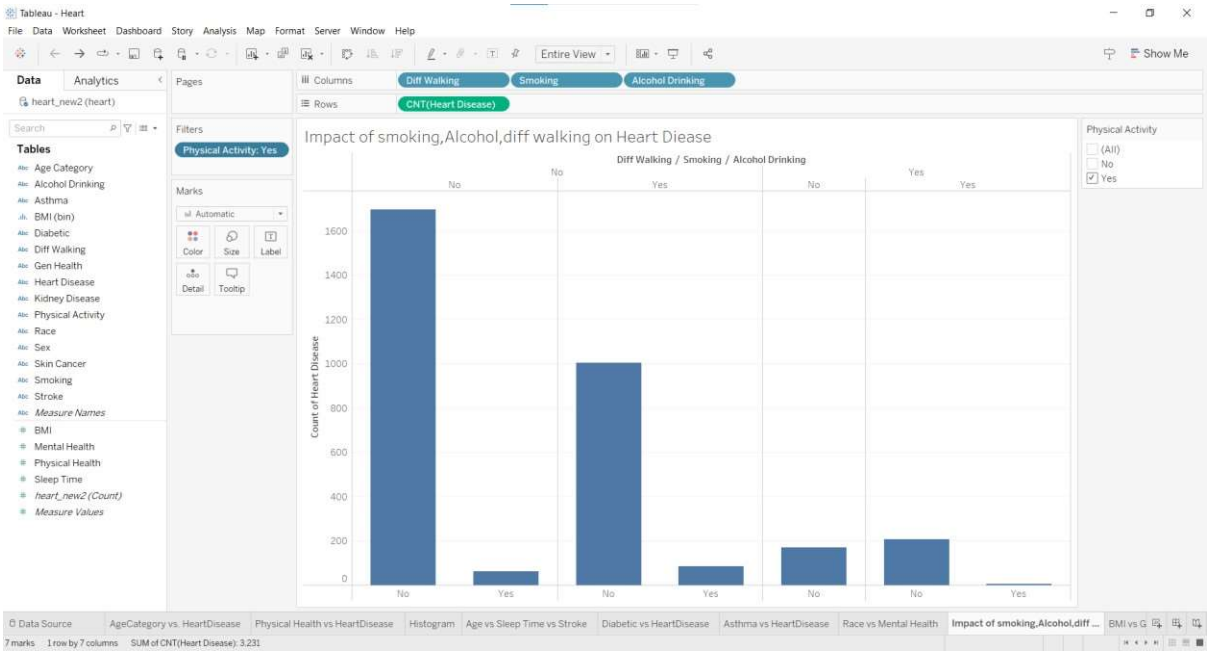


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Pages
Filters
Physical Activity: Yes
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Columns
Diff Walking
Smoking
Alcohol Drinking
Rows
CNT(Heart Disease)
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Impact of smoking,Alcohol,diff walking on Heart Diease
Diff Walking / Smoking / Alcohol Drinking
Count of Heart Disease
Physical Activity
(All)
No
Yes
Data Source
AgeCategory vs. HeartDisease
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff ...
BMI vs G
7 marks
1 row by 7 columns
SUM of CNT(Heart Disease): 3,231

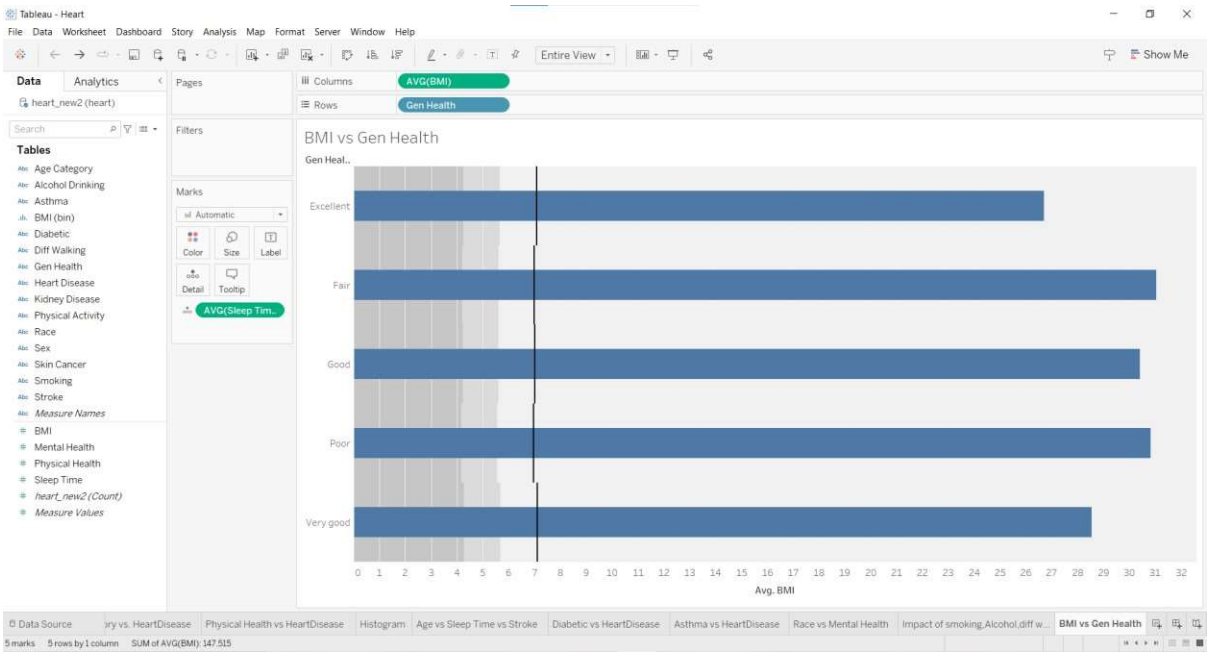


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Pages
Filters
Marks
Automatic
Color
Size
Label
Detail
Tooltip
AVG(Sleep Tim..
Columns
AVG(BMI)
Rows
Gen Health
BMI vs Gen Health
Gen Heal..
Excellent
Fair
Good
Poor
Very good
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32
Avg. BMI
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Data Source
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs Gen Health
5 marks
5 rows by 1 column
SUM of AVG(BMI): 147.515

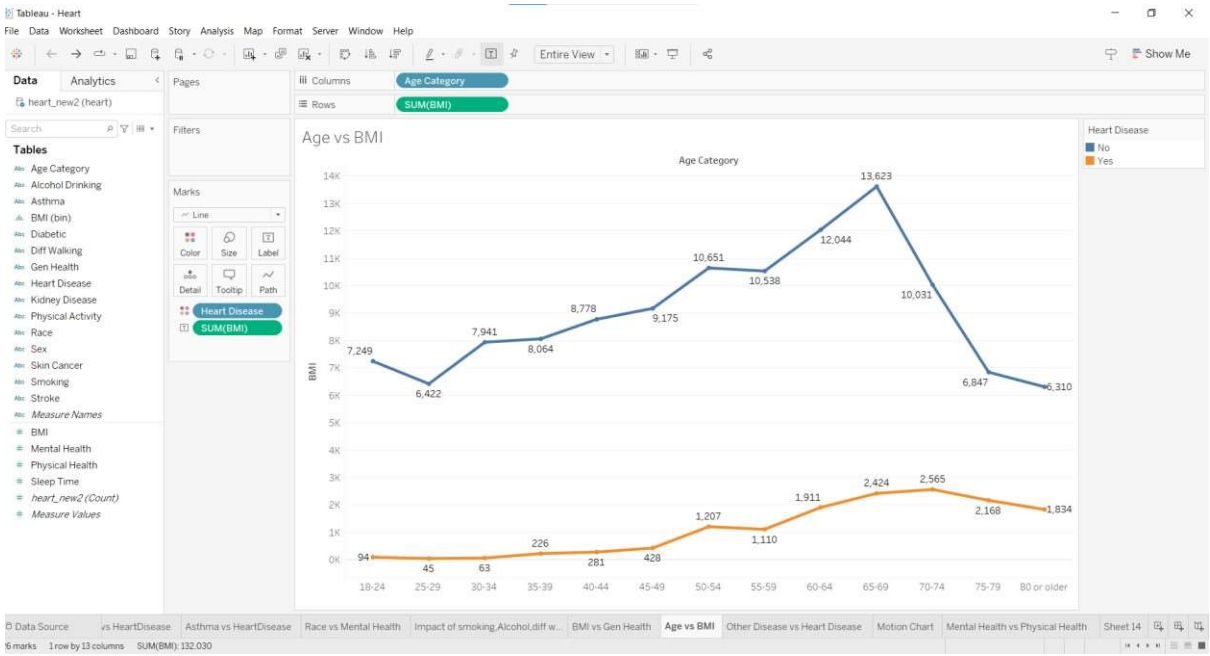


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Pages
Filters
Marks
Line
Color
Size
Label
Detail
Tooltip
Path
Heart Disease
SUM(BMI)
Columns
Age Category
Rows
SUM(BMI)
Age vs BMI
Age Category
BMI
14K
13K
12K
11K
10K
9K
8K
7K
6K
5K
4K
3K
2K
1K
0K
7,249
6,422
7,941
8,064
8,778
9,175
10,651
10,538
12,044
13,623
10,031
6,847
6,310
94
45
63
226
281
428
1,207
1,110
1,911
2,424
2,565
2,168
1,834
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
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Data Source
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs Gen Health
Age vs BMI
Other Disease vs Heart Disease
Motion Chart
Mental Health vs Physical Health
Sheet 14
6 marks
1 row by 13 columns
SUM(BMI): 132.030

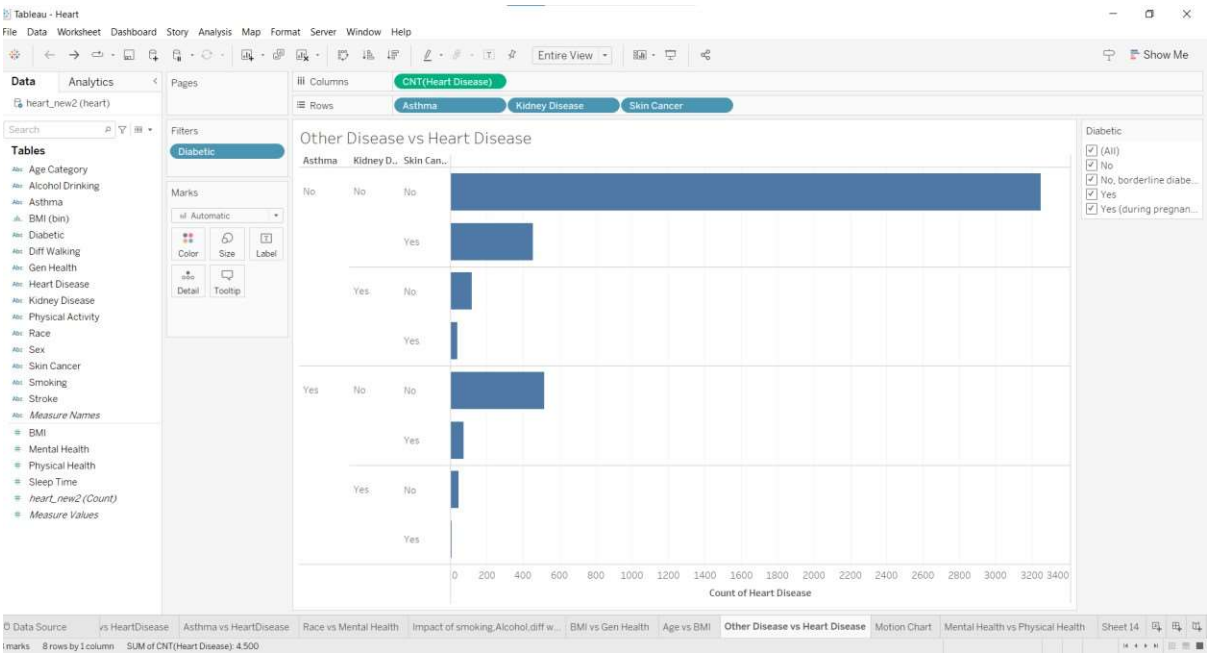


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Pages
Columns
CNT(Heart Disease)
Rows
Asthma
Kidney Disease
Skin Cancer
Filters
Diabetic
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Other Disease vs Heart Disease
Asthma
Kidney D..
Skin Can..
Count of Heart Disease
Diabetic
(All)
No
No, borderline diabe...
Yes
Yes (during pregnan...
Data Source
vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs Gen Health
Age vs BMI
Other Disease vs Heart Disease
Motion Chart
Mental Health vs Physical Health
Sheet 14
8 rows by 1 column
SUM of CNT(Heart Disease): 4,500

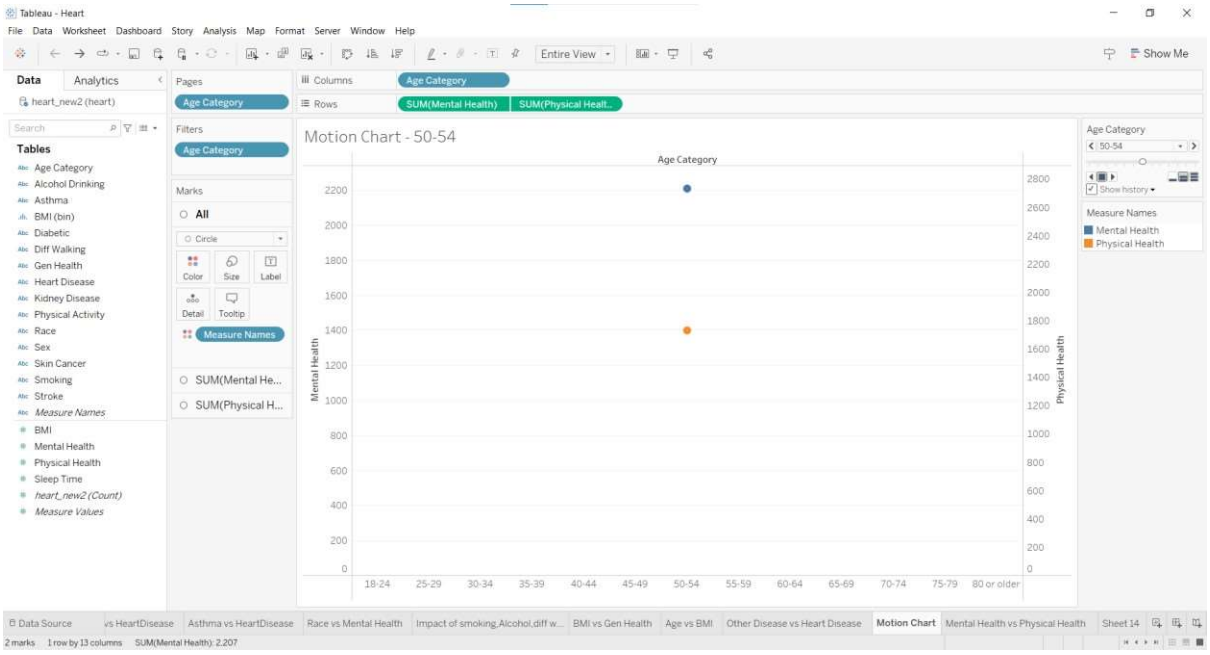


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Pages
Age Category
Columns
Age Category
Rows
SUM(Mental Health)
SUM(Physical Healt..
Filters
Age Category
Marks
All
Circle
Color
Size
Label
Detail
Tooltip
Measure Names
SUM(Mental He...
SUM(Physical H...
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Motion Chart - 50-54
Age Category
Mental Health
Physical Health
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
Age Category
50-54
Show history
Measure Names
Mental Health
Physical Health
Data Source
vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs Gen Health
Age vs BMI
Other Disease vs Heart Disease
Motion Chart
Mental Health vs Physical Health
Sheet 14
2 marks
1 row by 13 columns
SUM(Mental Health): 2,207

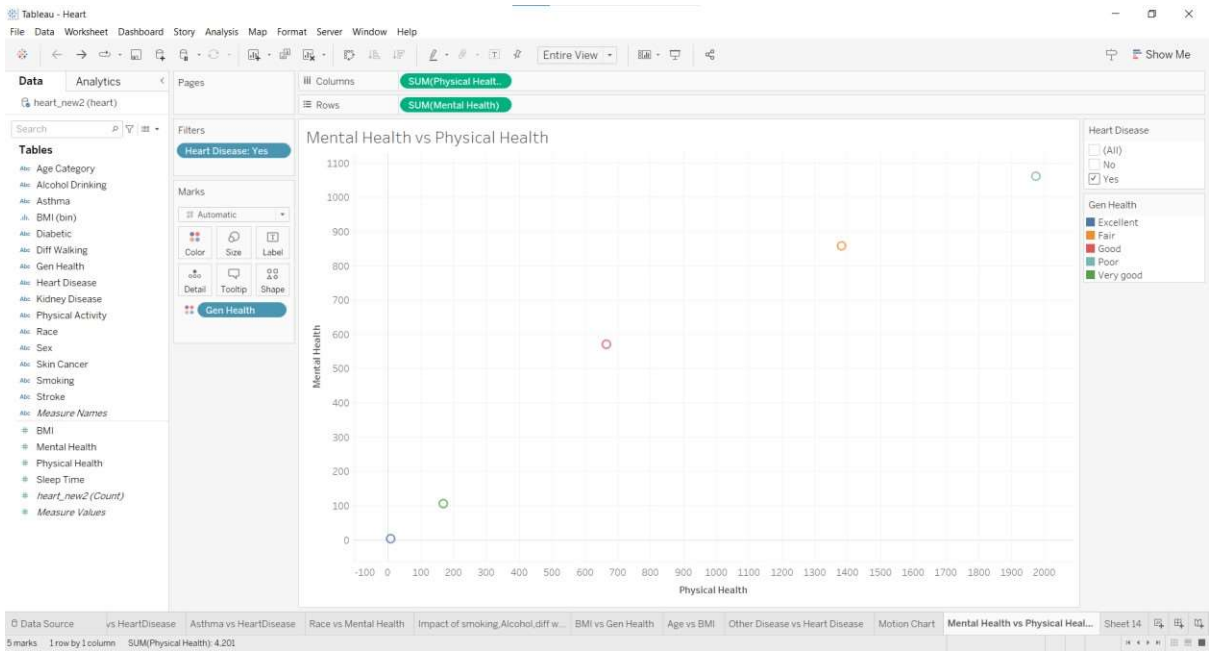
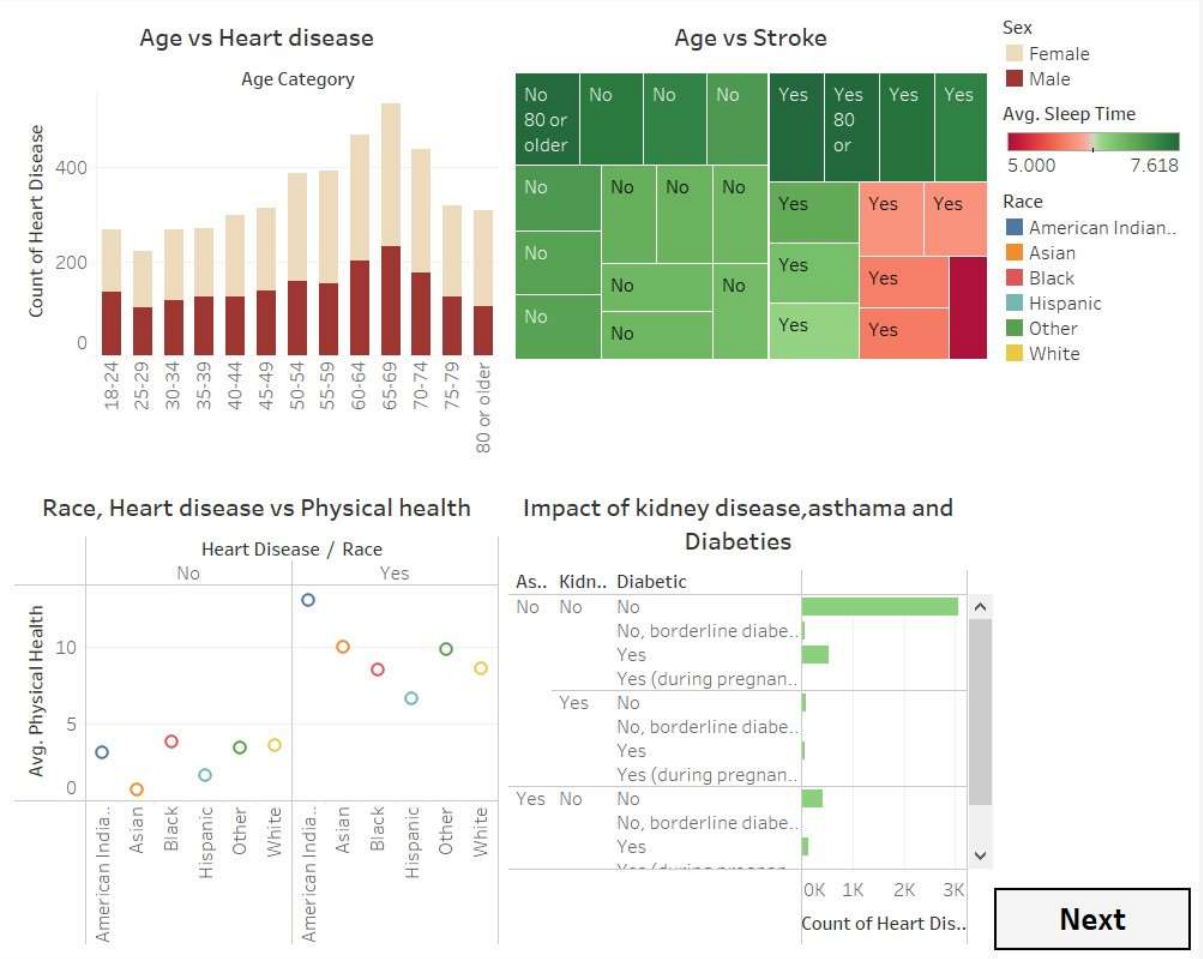
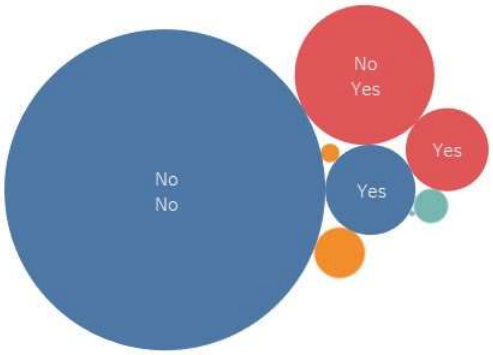


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Search
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Pages
Filters
Heart Disease: Yes
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Shape
Gen Health
Columns
SUM(Physical Healt..
Rows
SUM(Mental Health)
Mental Health vs Physical Health
Mental Health
Physical Health
1100
1000
900
800
700
600
500
400
300
200
100
0
-100 0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000
Heart Disease
(All)
No
Yes
Gen Health
Excellent
Fair
Good
Poor
Very good
Data Source
vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs Gen Health
Age vs BMI
Other Disease vs Heart Disease
Motion Chart
Mental Health vs Physical Heal...
Sheet 14
5 marks
1 row by 1 column
SUM(Physical Health): 4,201

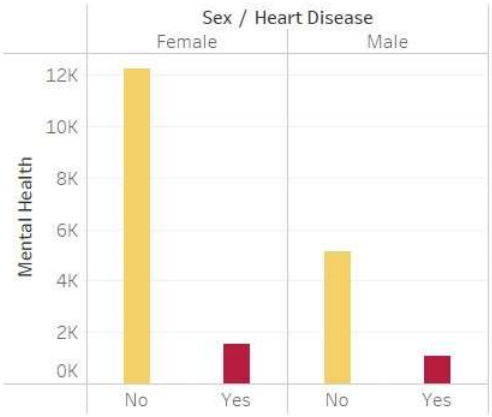
Responsive and Design of Dashboard:



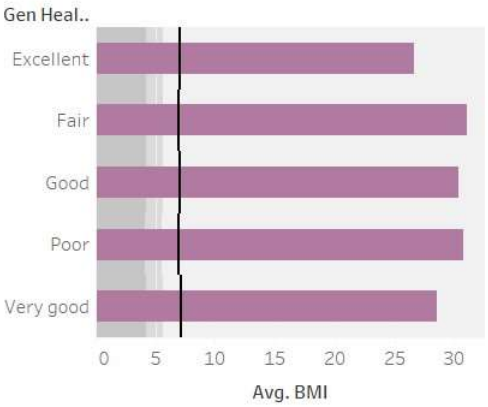
Diabetic vs Heart disease



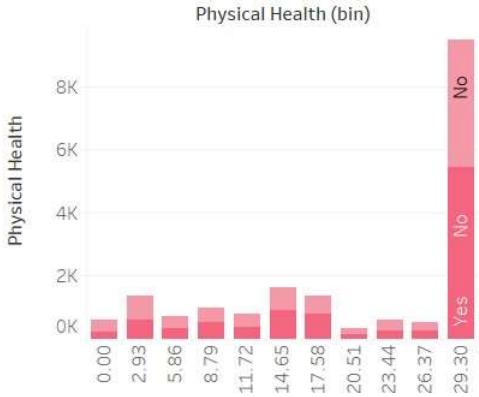
Heart disease vs Mental Health



BMI vs General health



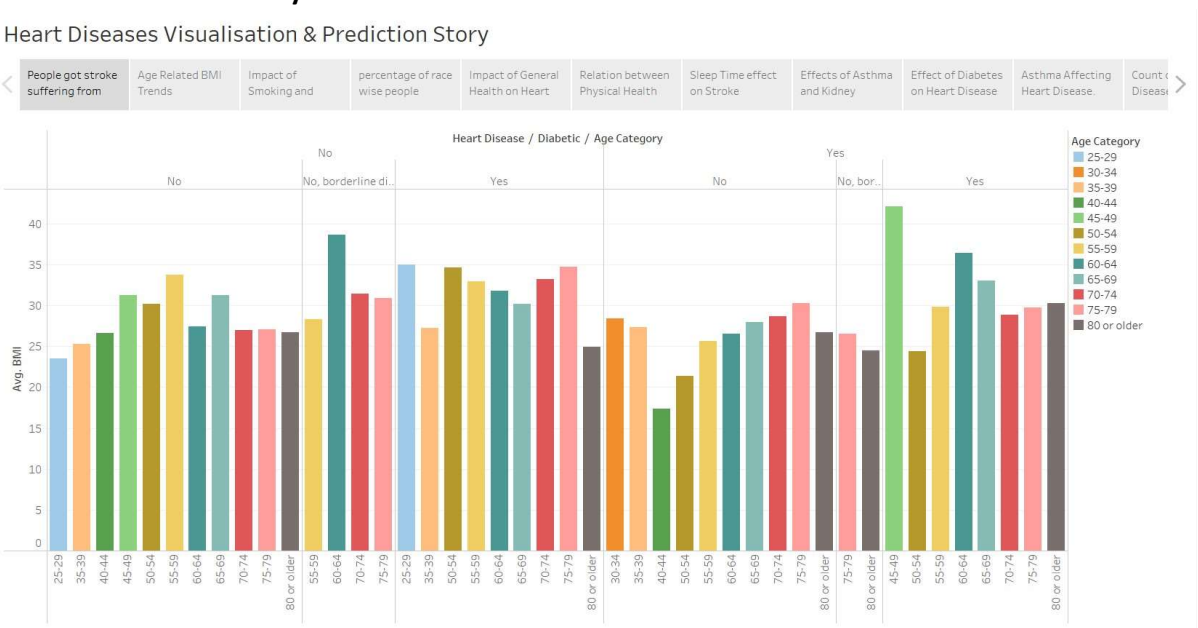
Smoking,Heart disease vs Physical health

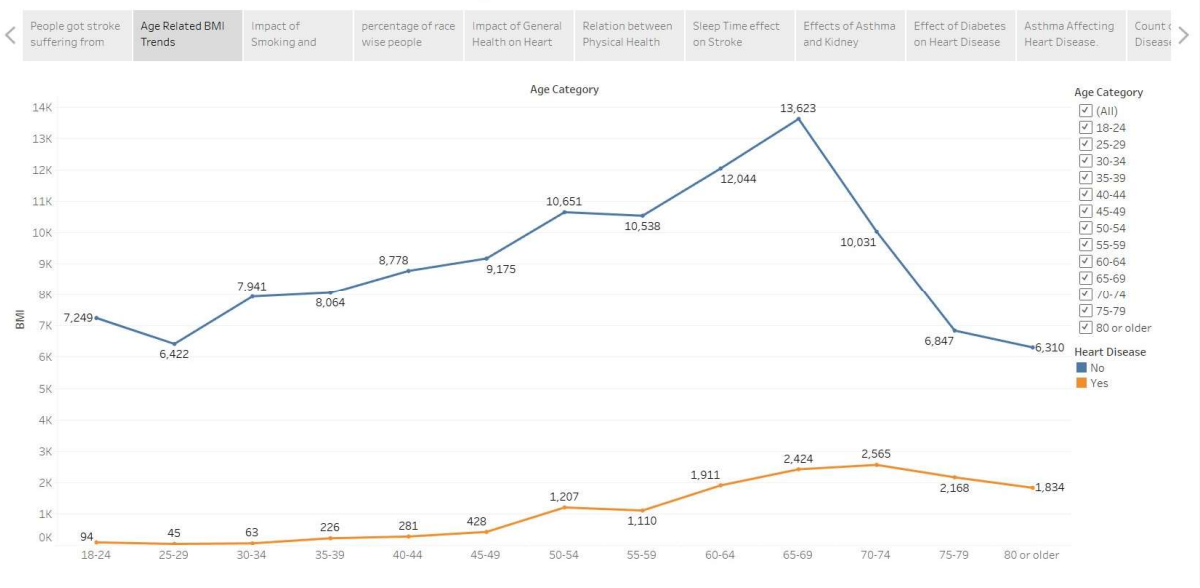


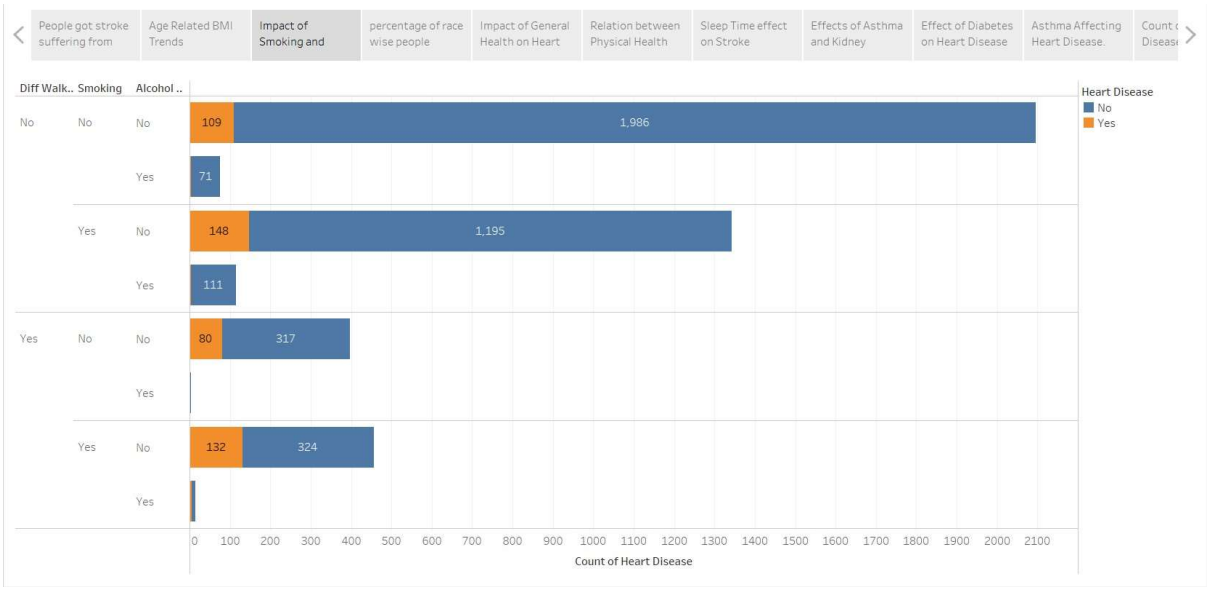
Previous

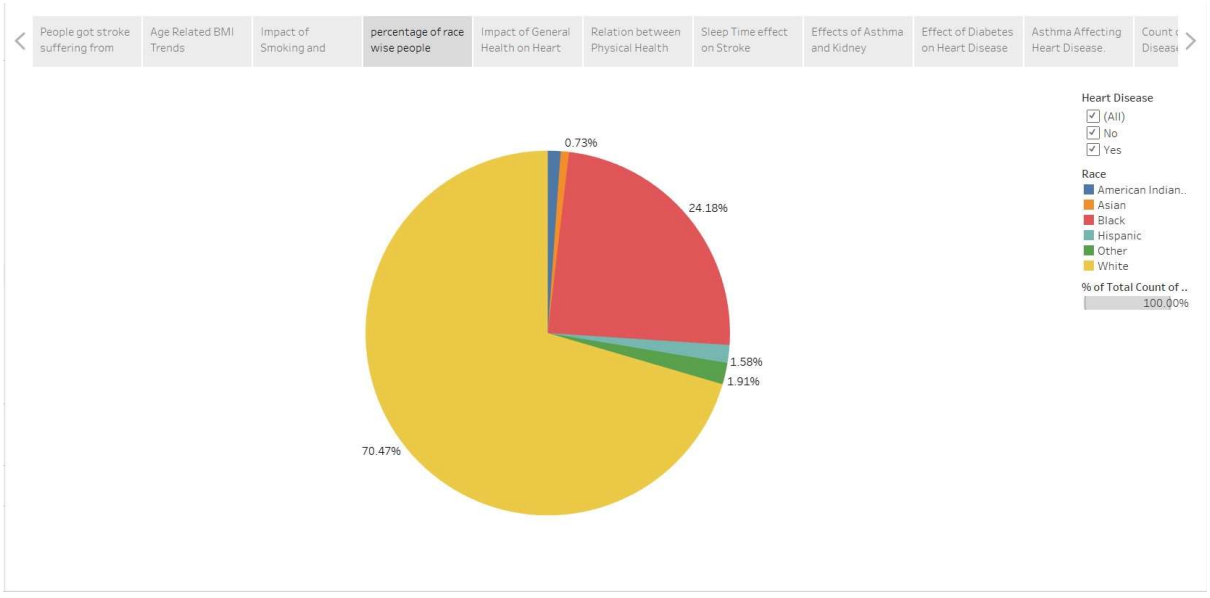
No of Scenes of Story: 11

Heart Diseases Visualisation & Prediction Story

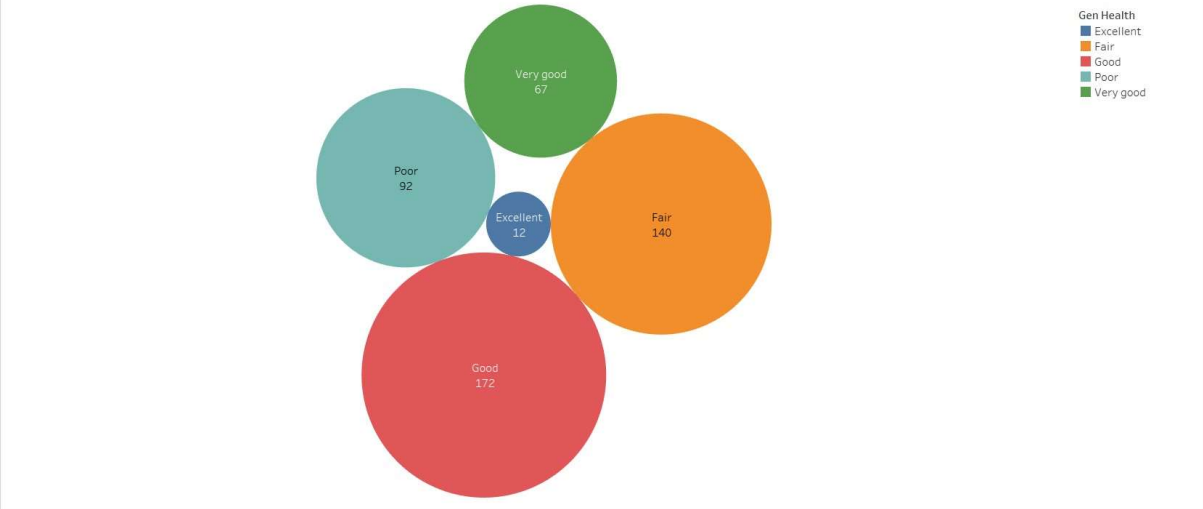




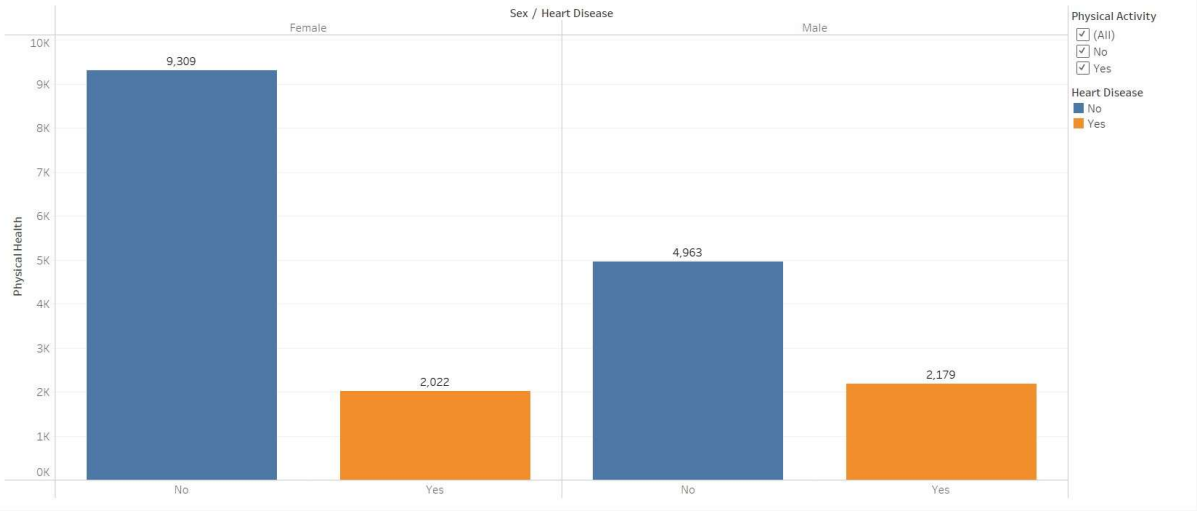

People got stroke suffering from
Age Related BMI Trends
Impact of Smoking and
percentage of race wise people
Impact of General Health on Heart
Relation between Physical Health
Sleep Time effect on Stroke
Effects of Asthma and Kidney
Effect of Diabetes on Heart Disease
Asthma Affecting Heart Disease.
Diff Walk.. Smoking Alcohol ..
No No No 109 1,986
Yes 71
Yes No 148 1,195
Yes 111
Yes No No 80 317
Yes
Yes No 132 324
Yes
0 100 200 300 400 500 600 700 800 900 1000 1100 1200 1300 1400 1500 1600 1700 1800 1900 2000 2100
Count of Heart Disease
Heart Disease
No
Yes

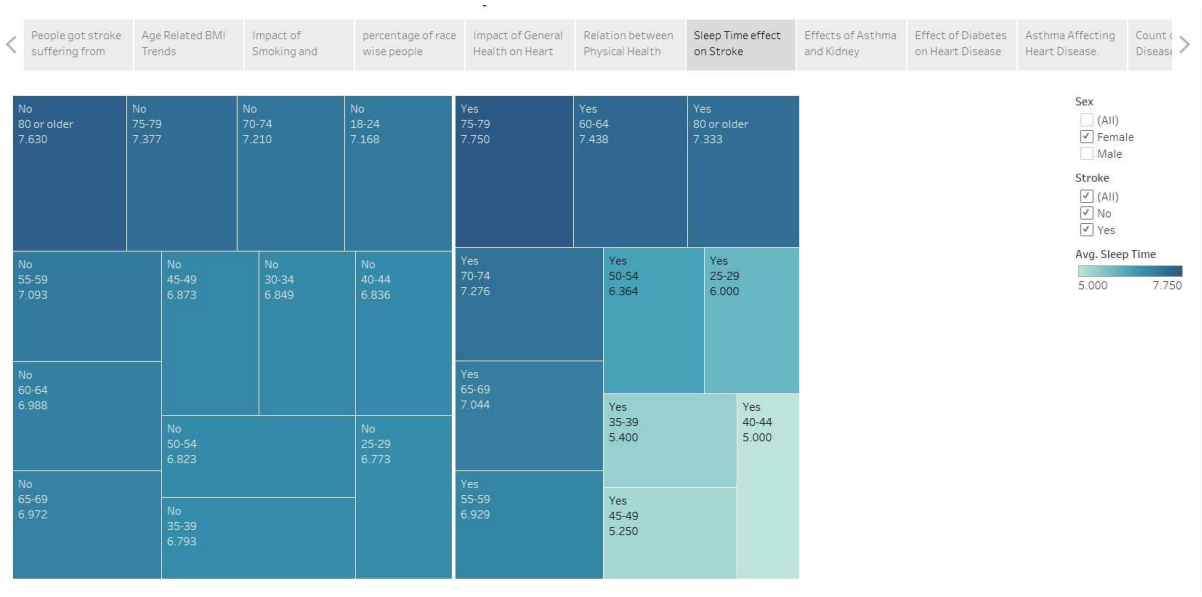

People got stroke suffering from
Age Related BMI Trends
Impact of Smoking and
percentage of race wise people
Impact of General Health on Heart
Relation between Physical Health
Sleep Time effect on Stroke
Effects of Asthma and Kidney
Effect of Diabetes on Heart Disease
Asthma Affecting Heart Disease.
0.73%
24.18%
1.58%
1.91%
70.47%
Heart Disease
(All)
No
Yes
Race
American Indian..
Asian
Black
Hispanic
Other
White
% of Total Count of ..
100.00%

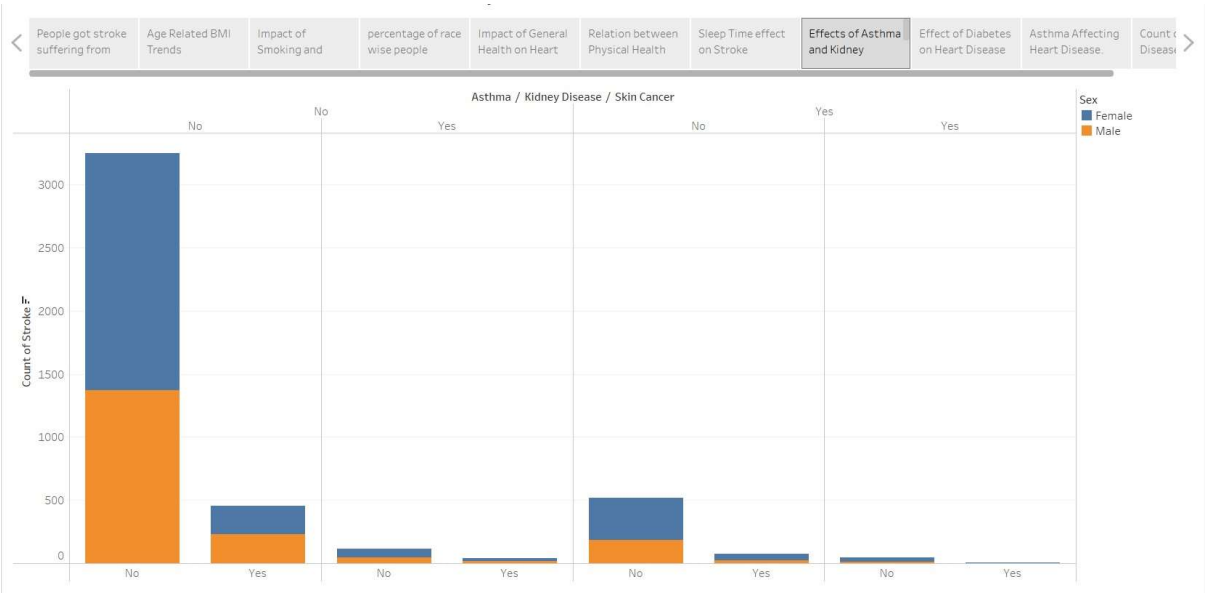
People got stroke suffering from | Age Related BMI Trends | Impact of Smoking and | percentage of race wise people | Impact of General Health on Heart | Relation between Physical Health | Sleep Time effect on Stroke | Effects of Asthma and Kidney | Effect of Diabetes on Heart Disease | Asthma Affecting Heart Disease. | Count of Disease

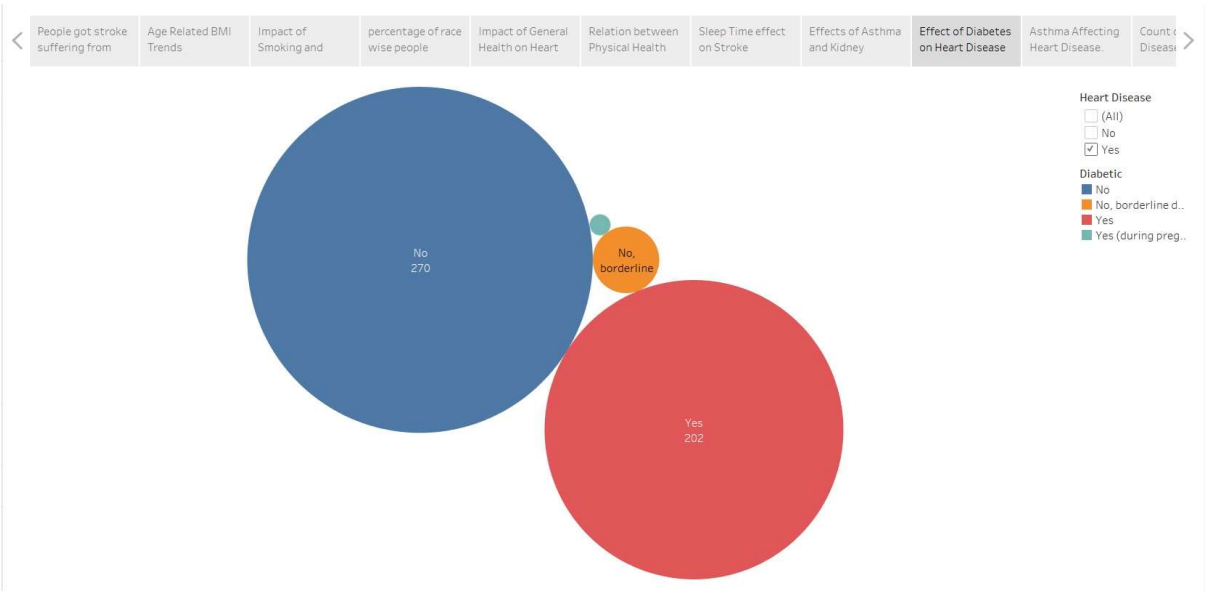


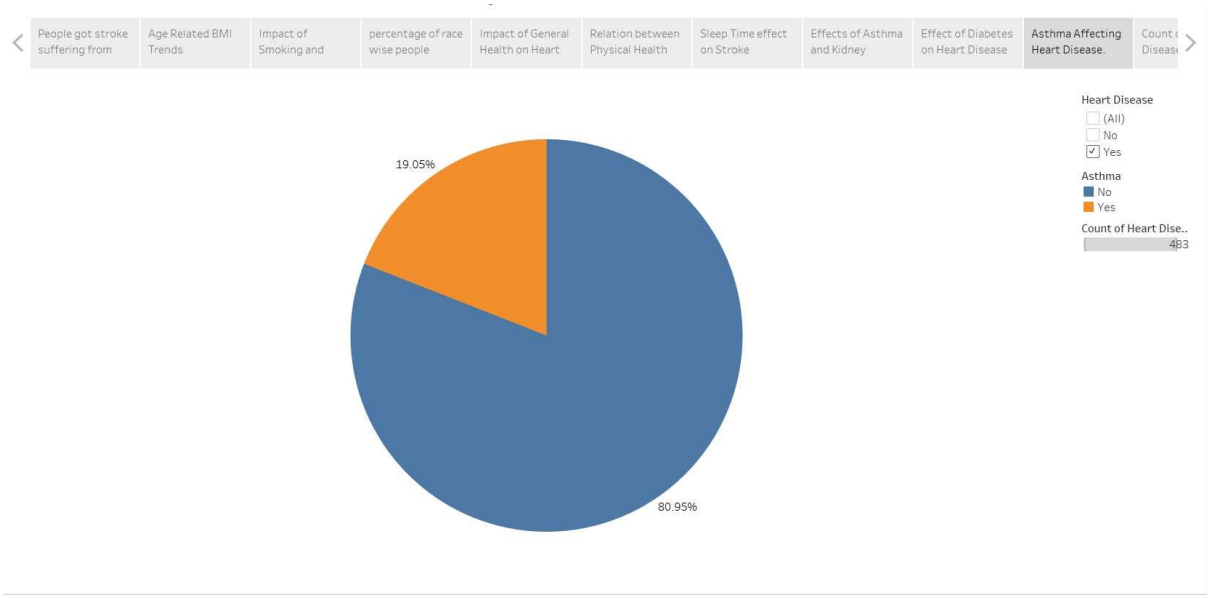
People got stroke suffering from | Age Related BMI Trends | Impact of Smoking and | percentage of race wise people | Impact of General Health on Heart | Relation between Physical Health | Sleep Time effect on Stroke | Effects of Asthma and Kidney | Effect of Diabetes on Heart Disease | Asthma Affecting Heart Disease. | Count of Disease

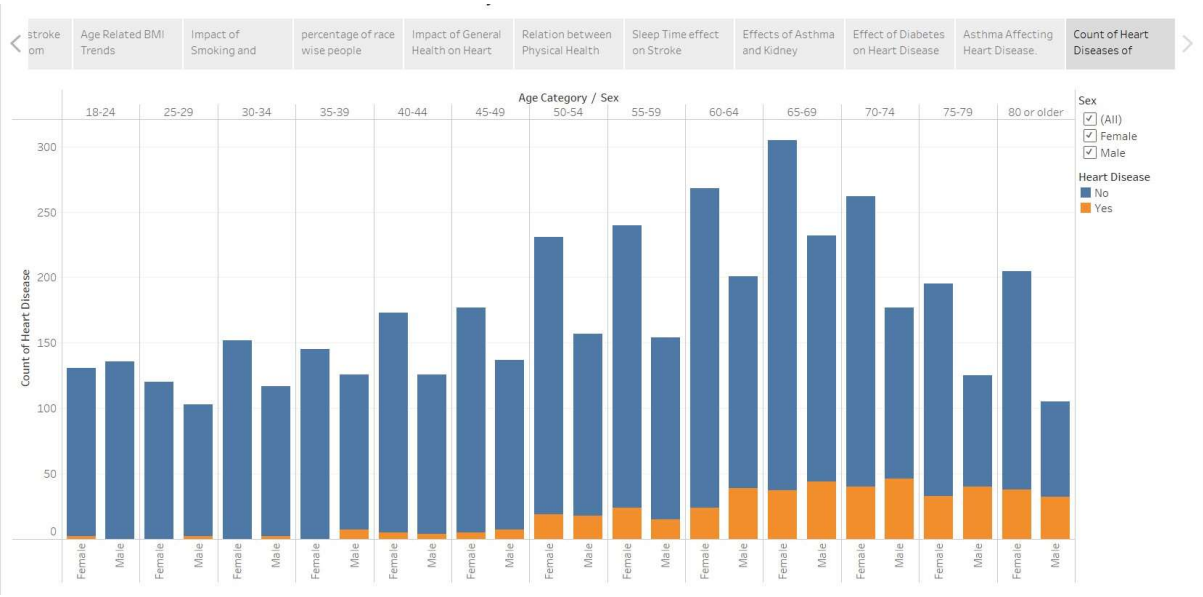



People got stroke suffering from
Age Related BMI Trends
Impact of Smoking and
percentage of race wise people
Impact of General Health on Heart
Relation between Physical Health
Sleep Time effect on Stroke
Effects of Asthma and Kidney
Effect of Diabetes on Heart Disease
Asthma Affecting Heart Disease.
No 80 or older 7.630
No 75-79 7.377
No 70-74 7.210
No 18-24 7.168
Yes 75-79 7.750
Yes 60-64 7.438
Yes 80 or older 7.333
No 55-59 7.093
No 45-49 6.873
No 30-34 6.849
No 40-44 6.836
Yes 70-74 7.276
Yes 50-54 6.364
Yes 25-29 6.000
No 60-64 6.988
Yes 65-69 7.044
Yes 35-39 5.400
Yes 40-44 5.000
No 50-54 6.823
No 25-29 6.773
No 65-69 6.972
Yes 55-59 6.929
Yes 45-49 5.250
No 35-39 6.793
Sex
(All)
Female
Male
Stroke
(All)
No
Yes
Avg. Sleep Time
5.000
7.750

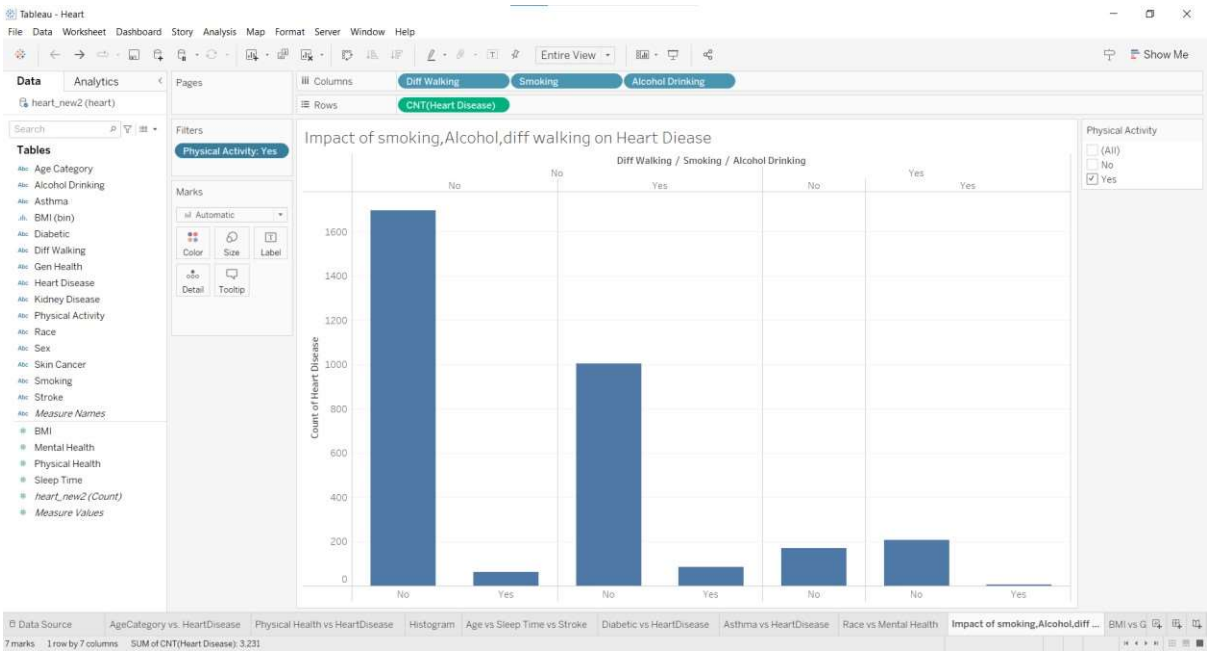

People got stroke suffering from
Age Related BMI Trends
Impact of Smoking and
percentage of race wise people
Impact of General Health on Heart
Relation between Physical Health
Sleep Time effect on Stroke
Effects of Asthma and Kidney
Effect of Diabetes on Heart Disease
Asthma Affecting Heart Disease.
Asthma / Kidney Disease / Skin Cancer
Count of Stroke
3000
2500
2000
1500
1000
500
0
No
Yes
Sex
Female
Male


People got stroke suffering from
Age Related BMI Trends
Impact of Smoking and
percentage of race wise people
Impact of General Health on Heart
Relation between Physical Health
Sleep Time effect on Stroke
Effects of Asthma and Kidney
Effect of Diabetes on Heart Disease
Asthma Affecting Heart Disease.
Heart Disease
(All)
No
Yes
Diabetic
No
No, borderline d..
Yes
Yes (during preg..
No
270
No, borderline
Yes
202


People got stroke suffering from
Age Related BMI Trends
Impact of Smoking and
percentage of race wise people
Impact of General Health on Heart
Relation between Physical Health
Sleep Time effect on Stroke
Effects of Asthma and Kidney
Effect of Diabetes on Heart Disease
Asthma Affecting Heart Disease.
Heart Disease
(All)
No
Yes
Asthma
No
Yes
Count of Heart Dise..
483
19.05%
80.95%



Utilization of Data Filters:



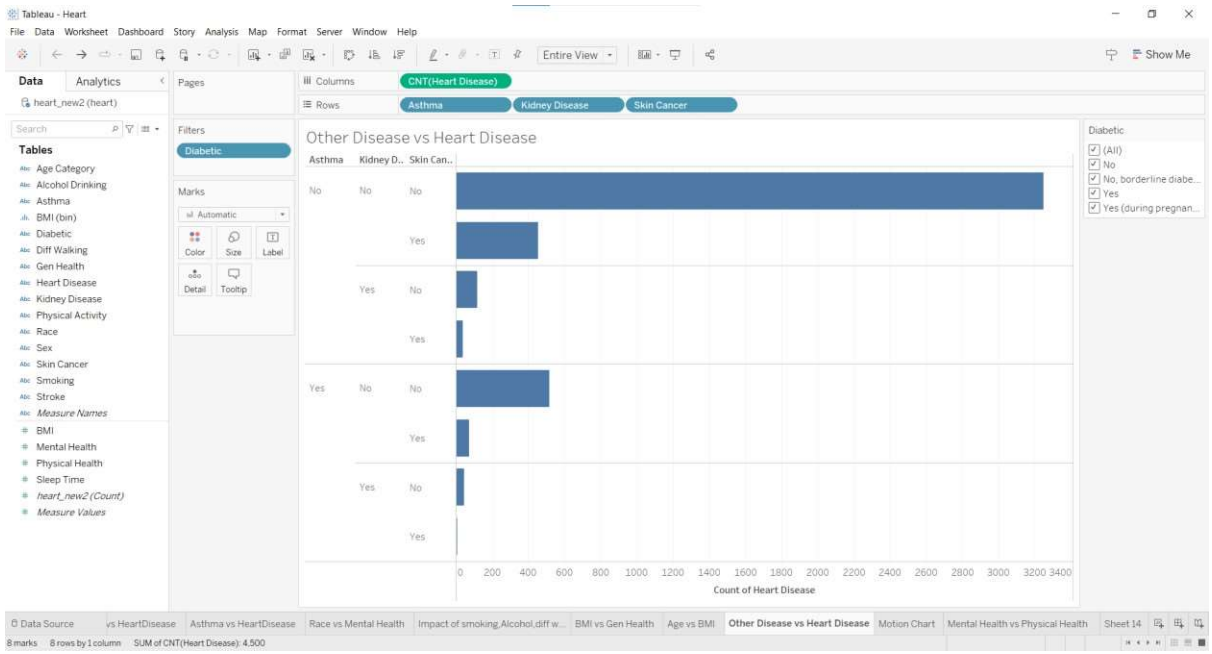


Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Pages
Filters
Diabetic
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Columns
CNT(Heart Disease)
Rows
Asthma
Kidney Disease
Skin Cancer
Other Disease vs Heart Disease
Asthma
Kidney D..
Skin Can..
No
Yes
0
200
400
600
800
1000
1200
1400
1600
1800
2000
2200
2400
2600
2800
3000
3200
3400
Count of Heart Disease
Diabetic
(All)
No
No, borderline diabe...
Yes
Yes (during pregnan...
Data Source
vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs Gen Health
Age vs BMI
Other Disease vs Heart Disease
Motion Chart
Mental Health vs Physical Health
Sheet 14
8 marks
8 rows by 1 column
SUM of CNT(Heart Disease): 4,500

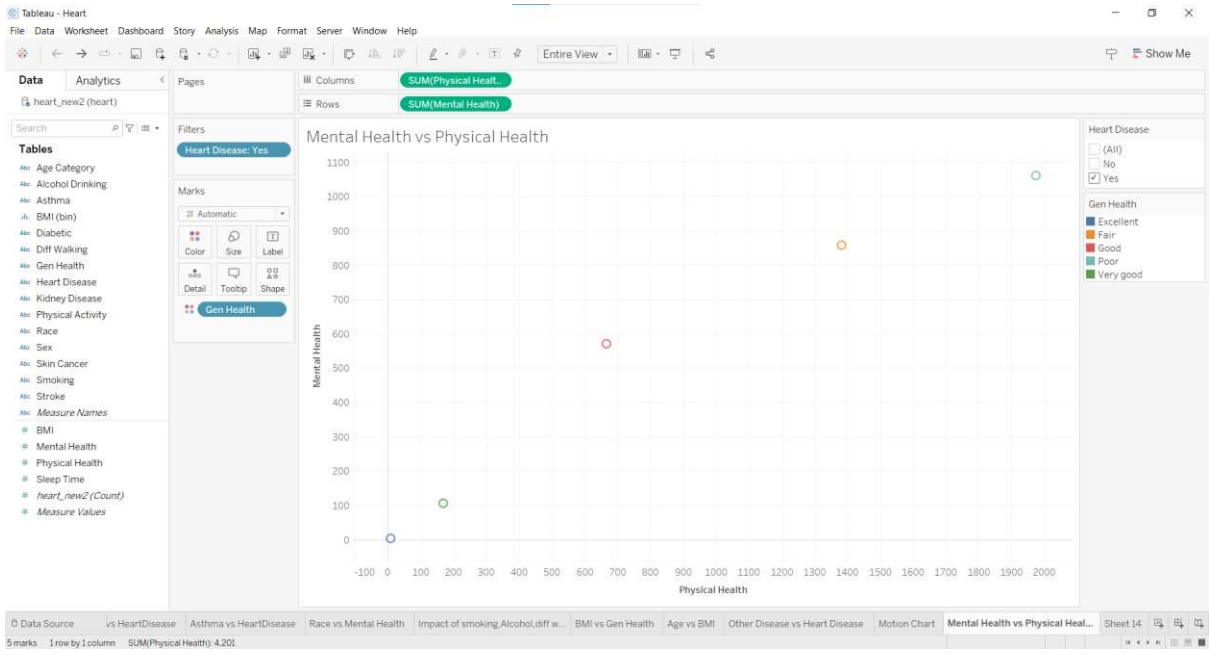


Tableau - Heart
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Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Pages
Filters
Heart Disease: Yes
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Shape
Gen Health
Columns
SUM(Physical Healt..
Rows
SUM(Mental Health)
Mental Health vs Physical Health
Mental Health
1100
1000
900
800
700
600
500
400
300
200
100
0
-100
0
100
200
300
400
500
600
700
800
900
1000
1100
1200
1300
1400
1500
1600
1700
1800
1900
2000
Physical Health
Heart Disease
(All)
No
Yes
Gen Health
Excellent
Fair
Good
Poor
Very good
Data Source
vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs Gen Health
Age vs BMI
Other Disease vs Heart Disease
Motion Chart
Mental Health vs Physical Heal...
Sheet 14
5 marks
1 row by 1 column
SUM(Physical Health): 4,201

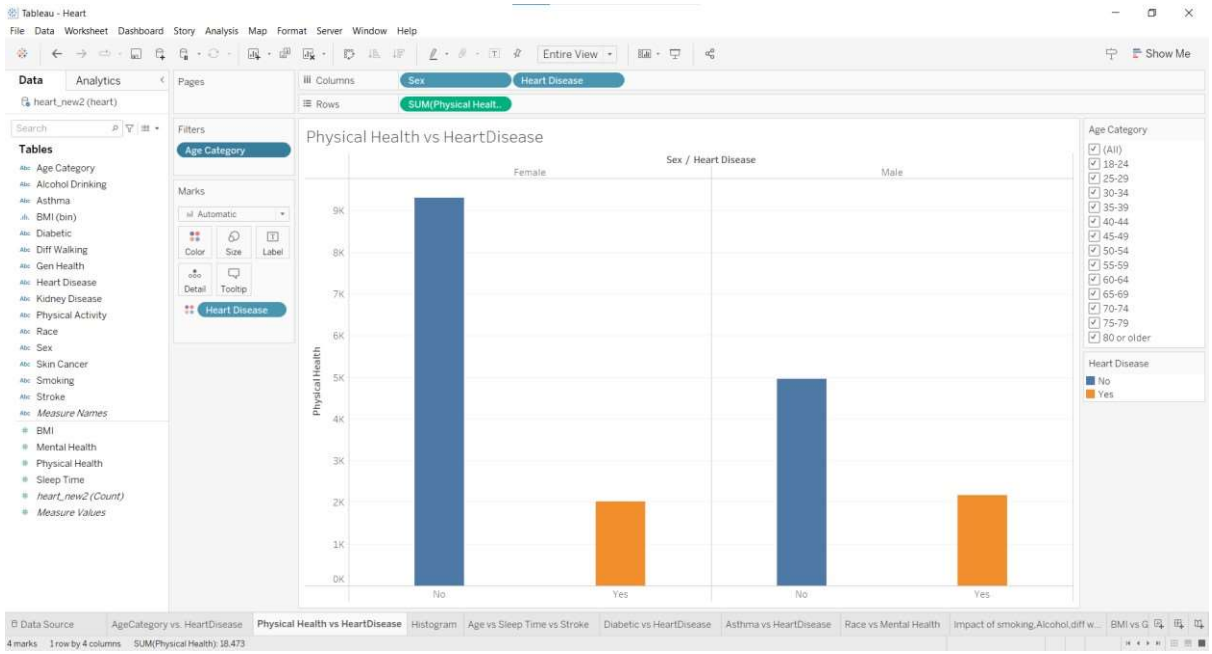
Tableau - Heart
File Data Worksheet Dashboard Story Analysis Map Format Server Window Help
Entire View
Show Me
Data
Analytics
heart_new2 (heart)
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Pages
Filters
Age Category
Marks
Automatic
Color
Size
Label
Detail
Tooltip
Heart Disease
Columns
Sex
Heart Disease
Rows
SUM(Physical Healt..
Physical Health vs HeartDisease
Sex / Heart Disease
Female
Male
Physical Health
9K
8K
7K
6K
5K
4K
3K
2K
1K
0K
No
Yes
No
Yes
Age Category
(All)
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
Data Source
AgeCategory vs. HeartDisease
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs G
4 marks
1 row by 4 columns
SUM(Physical Health): 18,473

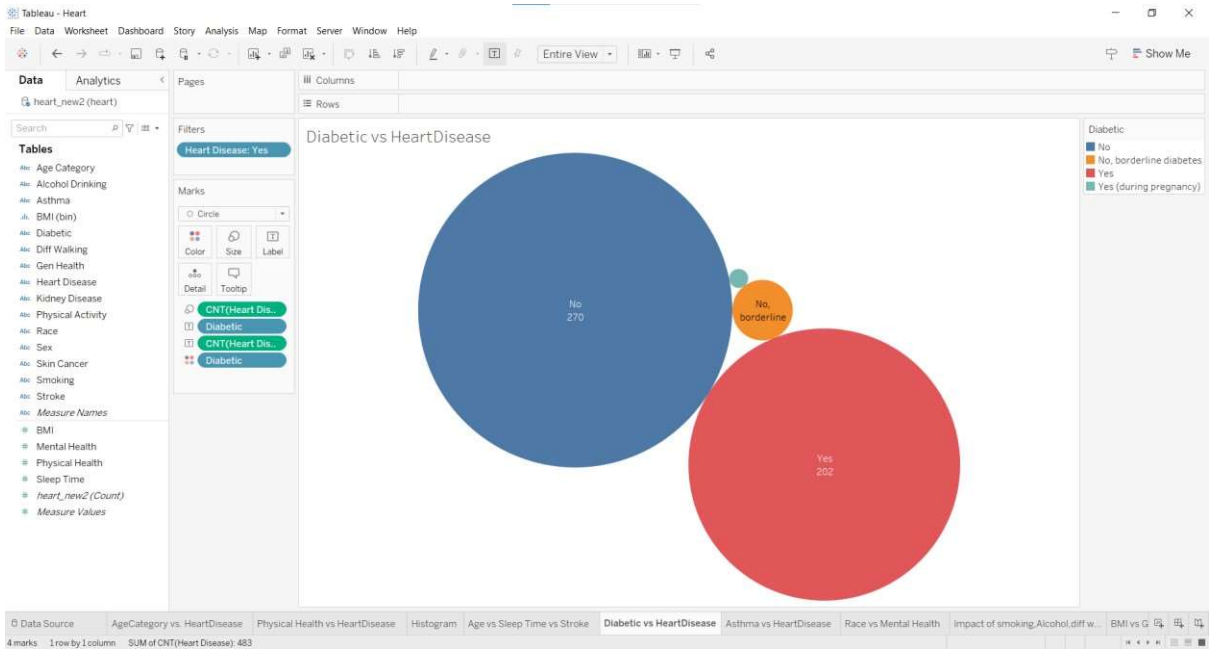
Tableau - Heart
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Entire View
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Data
Analytics
heart_new2 (heart)
Tables
Age Category
Alcohol Drinking
Asthma
BMI (bin)
Diabetic
Diff Walking
Gen Health
Heart Disease
Kidney Disease
Physical Activity
Race
Sex
Skin Cancer
Smoking
Stroke
Measure Names
BMI
Mental Health
Physical Health
Sleep Time
heart_new2 (Count)
Measure Values
Pages
Filters
Heart Disease: Yes
Marks
Circle
Color
Size
Label
Detail
Tooltip
CNT(Heart Dis..
Diabetic
CNT(Heart Dis..
Diabetic
Columns
Rows
Diabetic vs HeartDisease
No
270
No,
borderline
Yes
202
Diabetic
No
No, borderline diabetes
Yes
Yes (during pregnancy)
Data Source
AgeCategory vs. HeartDisease
Physical Health vs HeartDisease
Histogram
Age vs Sleep Time vs Stroke
Diabetic vs HeartDisease
Asthma vs HeartDisease
Race vs Mental Health
Impact of smoking,Alcohol,diff w...
BMI vs G
4 marks
1 row by 1 column
SUM of CNT(Heart Disease): 483