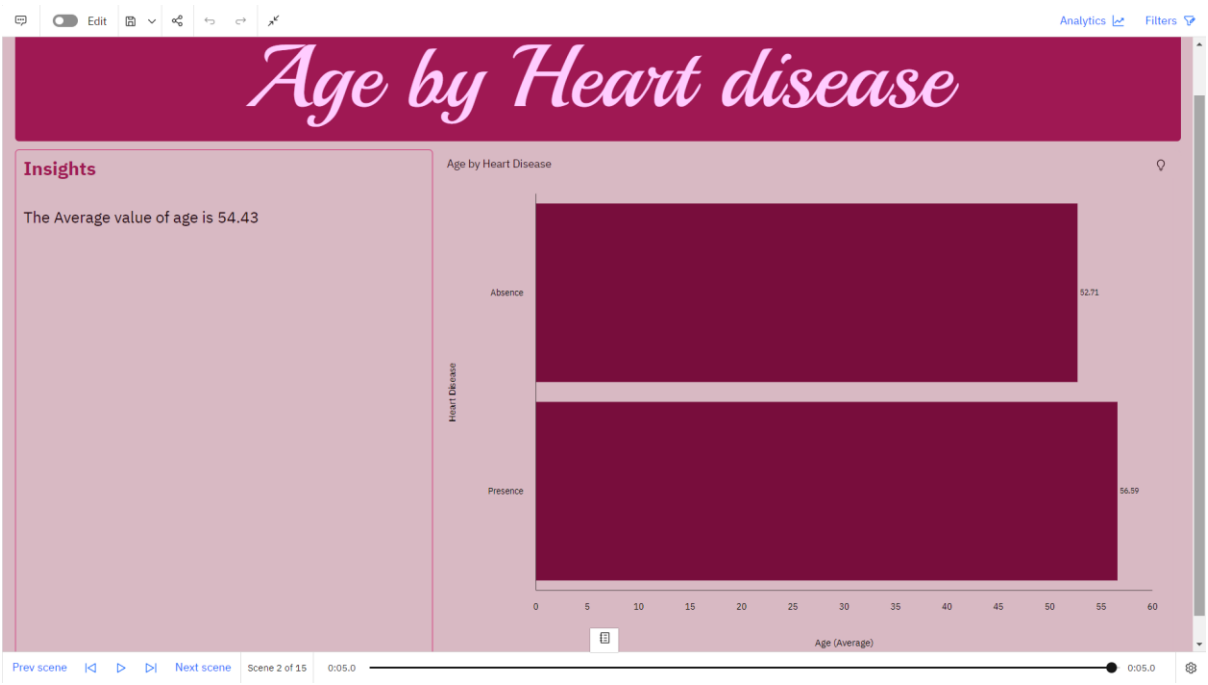
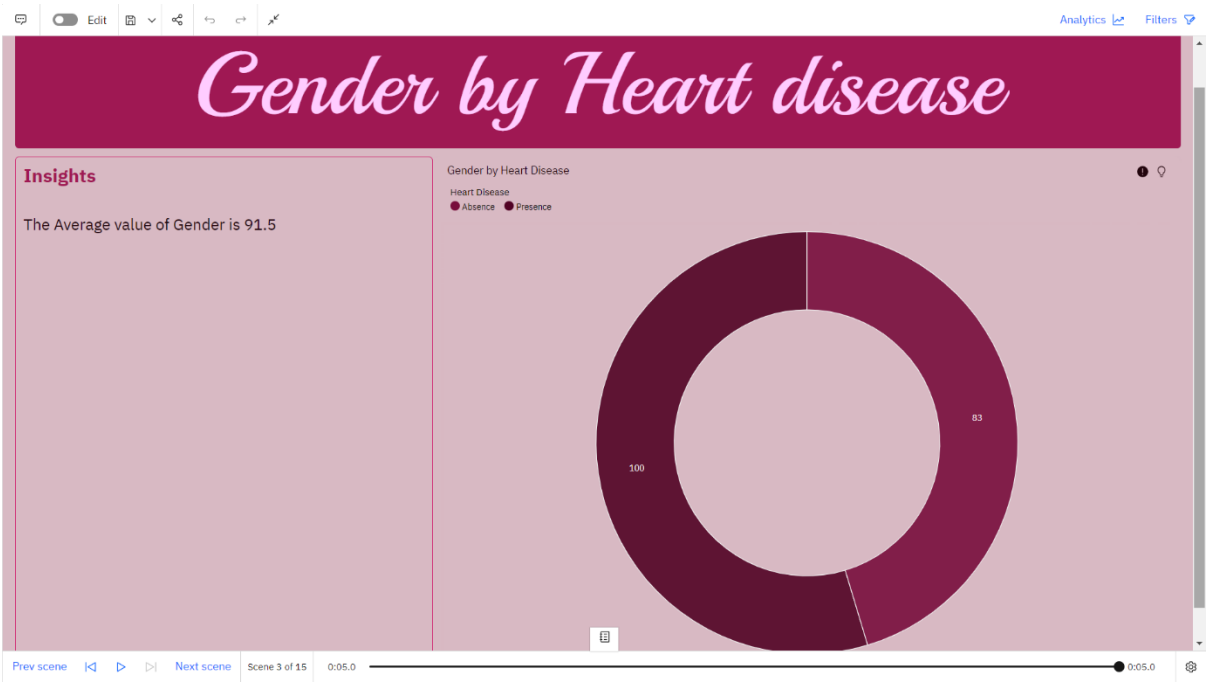
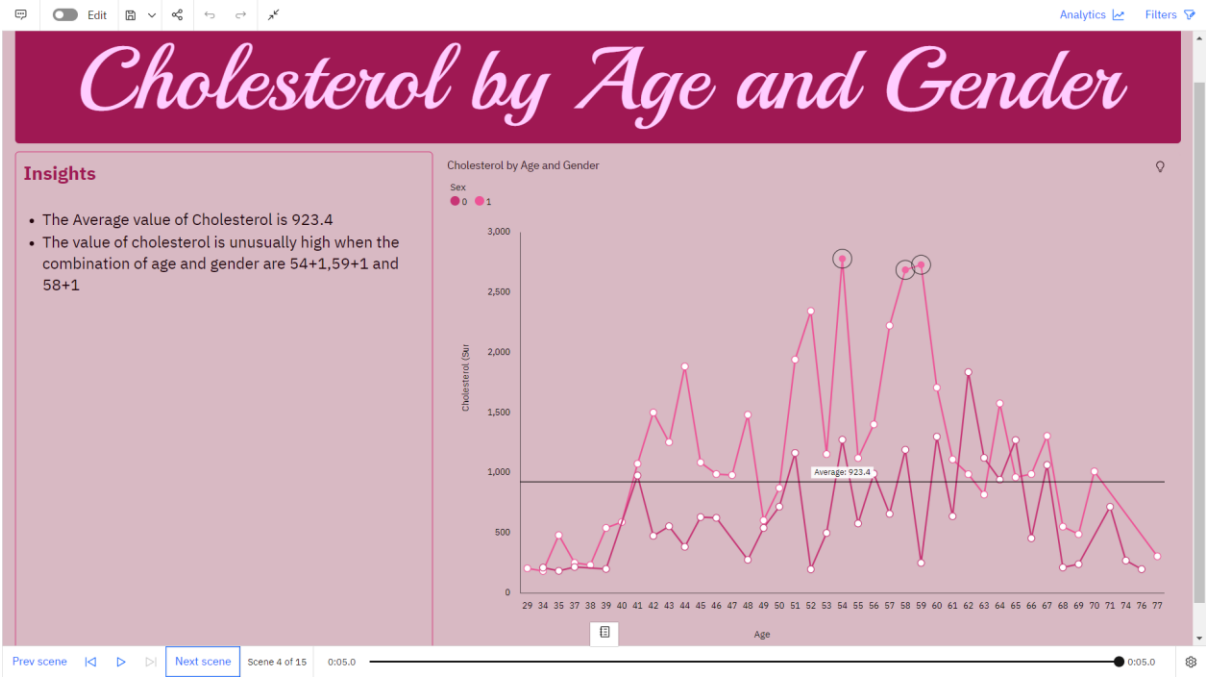
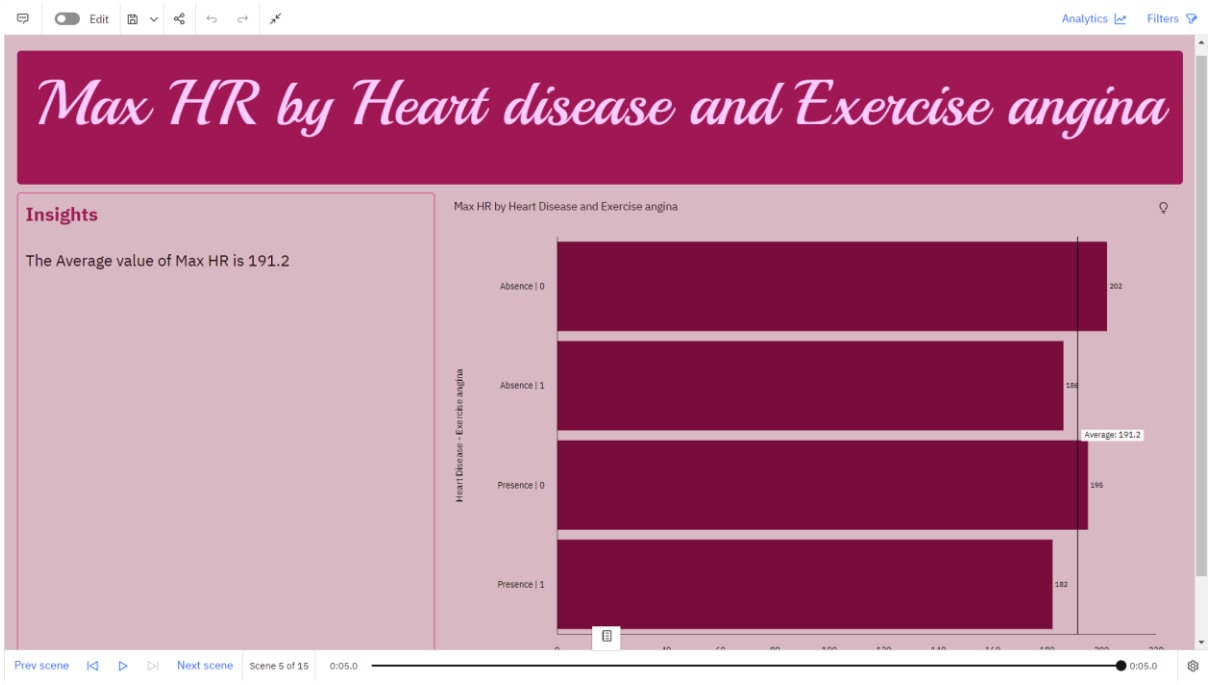
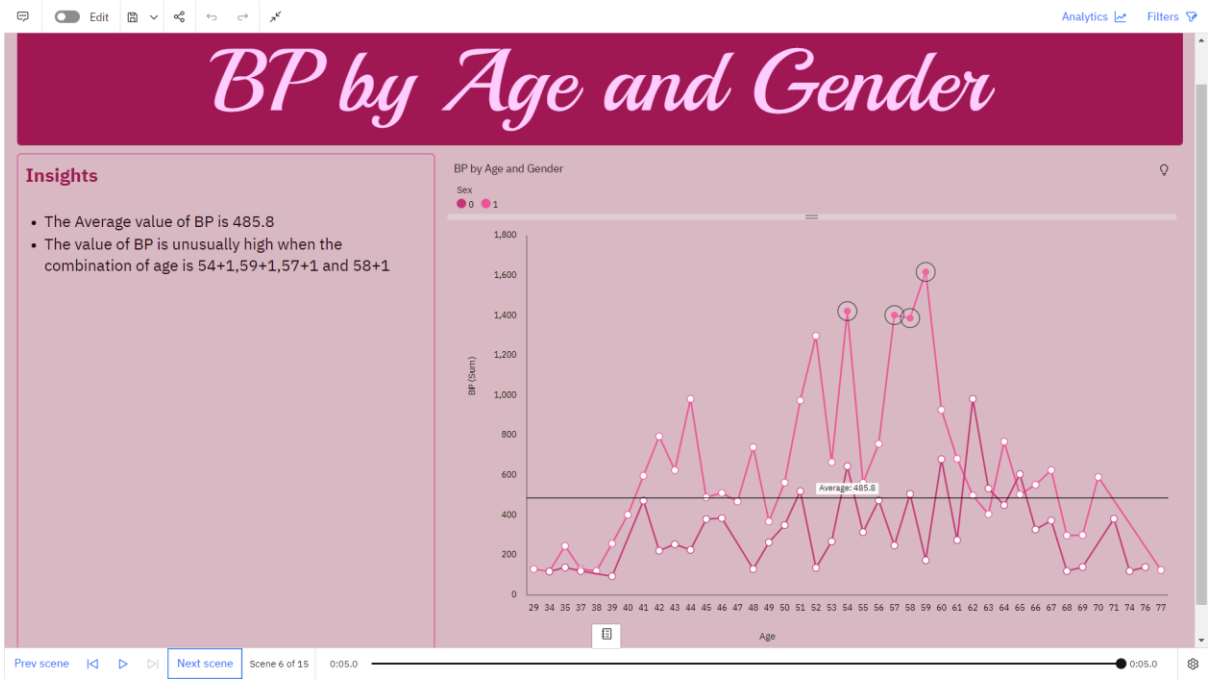
STORY


Edit
Analytics
Filters
Age by Heart disease
Insights
The Average value of age is 54.43
Age by Heart Disease
Absence
52.71
Presence
56.59
Heart Disease
0
5
10
15
20
25
30
35
40
45
50
55
60
Age (Average)
Prev scene
Next scene
Scene 2 of 15
0:05.0
0:05.0


Edit
Analytics
Filters
Gender by Heart disease
Insights
The Average value of Gender is 91.5
Gender by Heart Disease
Heart Disease
Absence
Presence
83
100
Prev scene
Next scene
Scene 3 of 15
0:05.0
0:05.0


Edit
Analytics
Filters
Cholesterol by Age and Gender
Insights
The Average value of Cholesterol is 923.4
The value of cholesterol is unusually high when the combination of age and gender are 54+1,59+1 and 58+1
Cholesterol by Age and Gender
Sex
0
1
3,000
2,500
2,000
1,500
1,000
500
0
Cholesterol (Ser
Average: 923.4
29 34 35 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 74 76 77
Age
Prev scene
Next scene
Scene 4 of 15
0:05.0
0:05.0


Edit
Analytics
Filters
Max HR by Heart disease and Exercise angina
Insights
The Average value of Max HR is 191.2
Max HR by Heart Disease and Exercise angina
Absence | 0
Absence | 1
Presence | 0
Presence | 1
Heart Disease - Exercise angina
202
186
Average: 191.2
195
182
Prev scene
Next scene
Scene 5 of 15
0:05.0
0:05.0


Edit
Analytics
Filters
BP by Age and Gender
Insights
The Average value of BP is 485.8
The value of BP is unusually high when the combination of age is 54+1,59+1,57+1 and 58+1
BP by Age and Gender
Sex
0
1
BP (Sum)
Average: 485.8
Age
Prev scene
Next scene
Scene 6 of 15
0:05.0
0:05.0

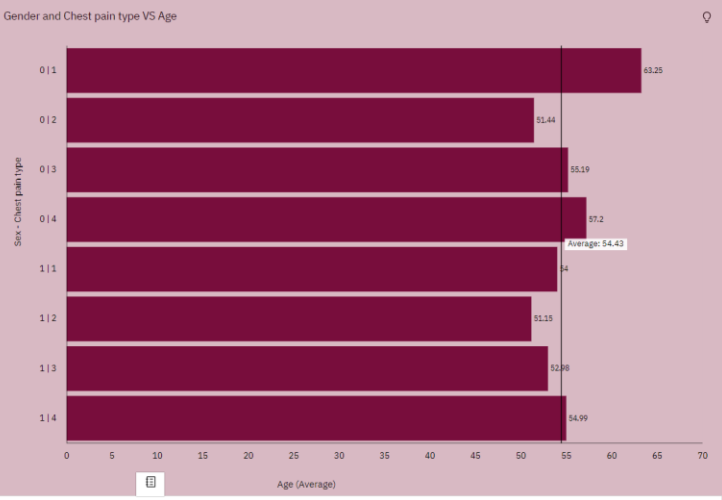
Edit

Analytics Filters

Gender and Chest pain type VS Age

Insights

The Average value of Age is 54.43



Prev scene Next scene Scene 7 of 15 0:05.0 0:05.0

Edit

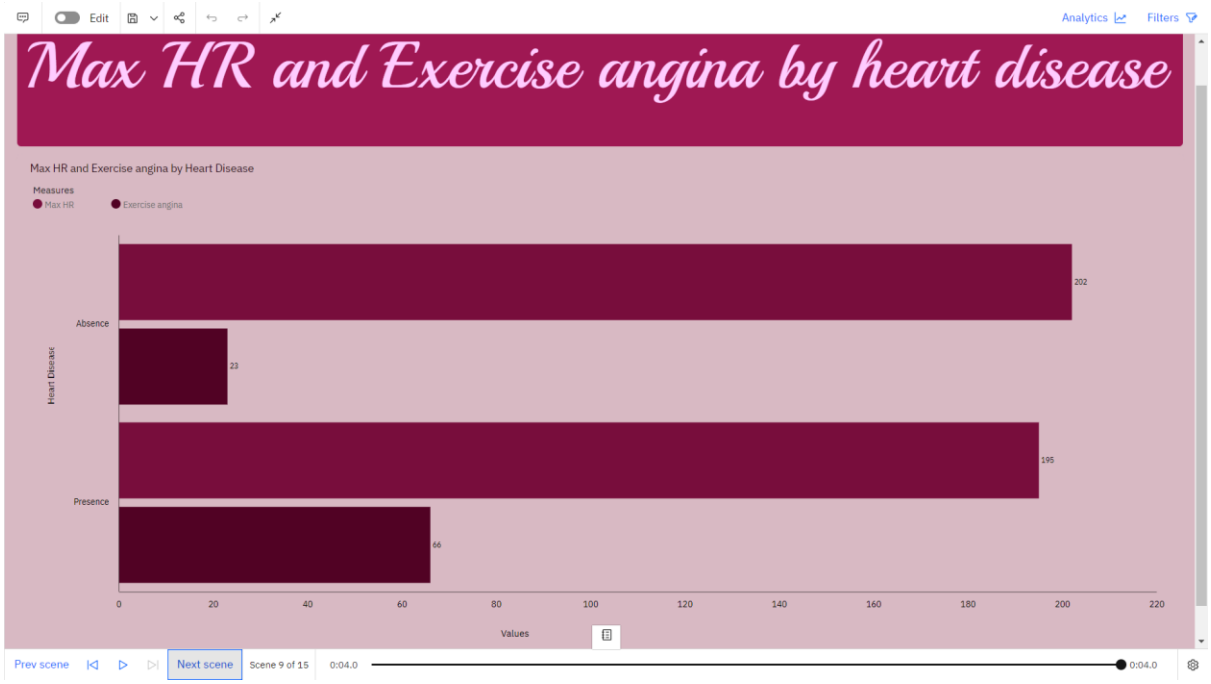
Analytics Filters

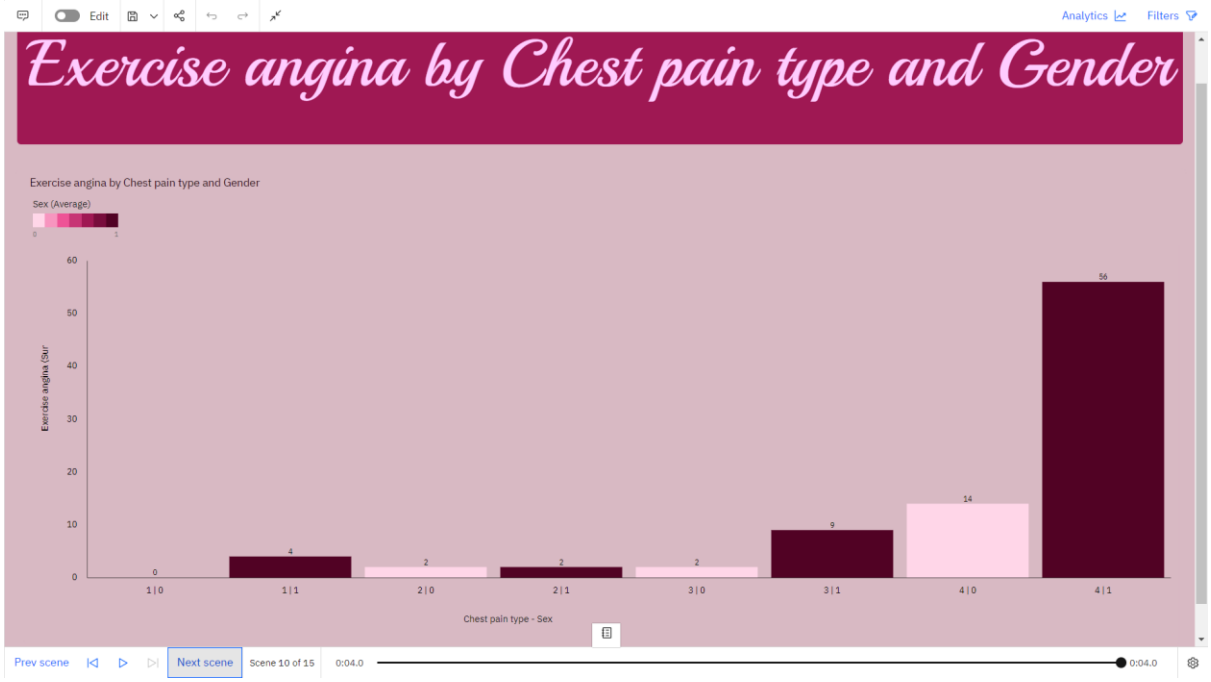
Heart disease for Chest pain type by Gender

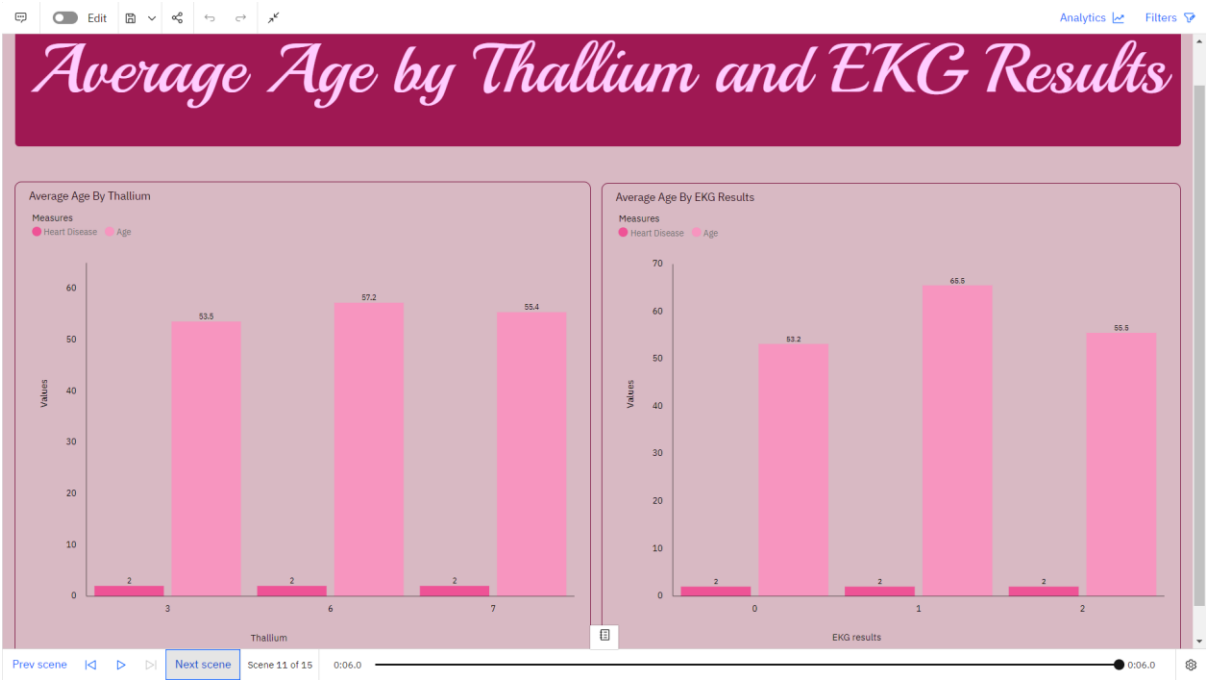
Heart disease for Chest pain type by Gender

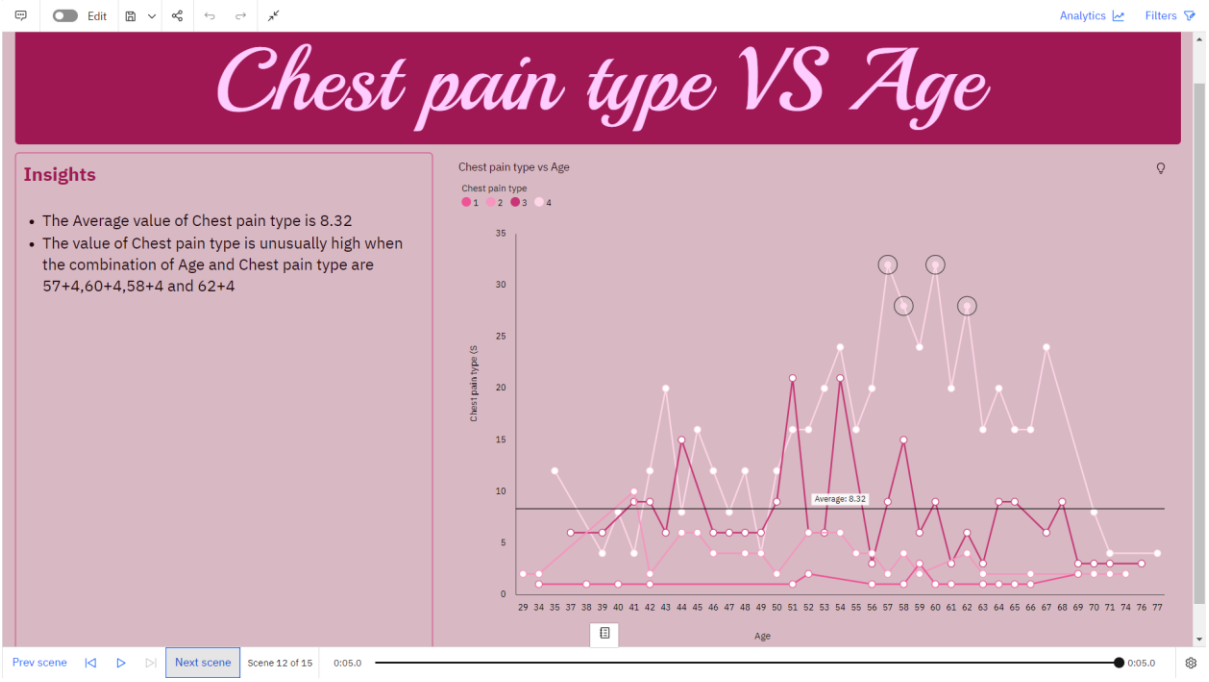
Age	0					1					Summary
	1	2	3	4	Summary	1	2	3	4	Summary	
Absence	63.25	51	54.97	55	**54.58**	52.91	49.25	50.52	53.14	**51.19**	**52.71**
Presence	(no value)	58	62	59.28	**59.35**	56.4	57.5	57.75	55.52	**56.04**	**56.59**
Summary	**63.25**	**51.44**	**55.19**	**57.2**	**55.68**	**54**	**51.15**	**52.98**	**54.99**	**53.84**	**54.43**

Prev scene Next scene Scene 8 of 15 0:04.0 0:04.0


Edit
Analytics
Filters
Max HR and Exercise angina by heart disease
Max HR and Exercise angina by Heart Disease
Measures
Max HR
Exercise angina
Absence
Presence
Heart Disease
202
23
195
66
0
20
40
60
80
100
120
140
160
180
200
220
Values
Prev scene
Next scene
Scene 9 of 15
0:04.0
0:04.0


Edit
Analytics
Filters
Exercise angina by Chest pain type and Gender
Exercise angina by Chest pain type and Gender
Sex (Average)
0
1
60
50
40
30
20
10
0
Exercise angina (Sur
0
4
2
2
2
9
14
56
1 | 0
1 | 1
2 | 0
2 | 1
3 | 0
3 | 1
4 | 0
4 | 1
Chest pain type - Sex
Prev scene
Next scene
Scene 10 of 15
0:04.0
0:04.0


Edit
Analytics
Filters
Average Age by Thallium and EKG Results
Average Age By Thallium
Measures
Heart Disease
Age
Values
Thallium
Average Age By EKG Results
EKG results
Prev scene
Next scene
Scene 11 of 15
0:06.0

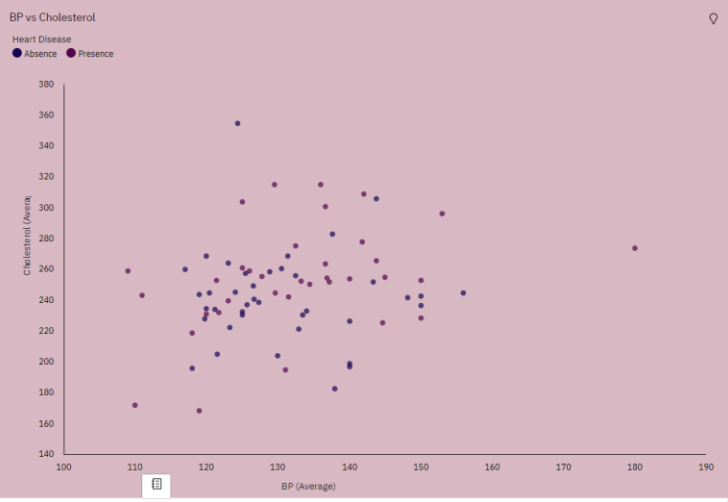

Edit
Analytics
Filters
Chest pain type VS Age
Insights
The Average value of Chest pain type is 8.32
The value of Chest pain type is unusually high when the combination of Age and Chest pain type are 57+4,60+4,58+4 and 62+4
Chest pain type vs Age
Chest pain type
Average: 8.32
Age
Prev scene
Next scene
Scene 12 of 15
0:05.0

Edit Analytics Filters

BP VS Cholesterol

Insights

The value of Cholesterol is most unusual when the values of BP are 124.3 and 119



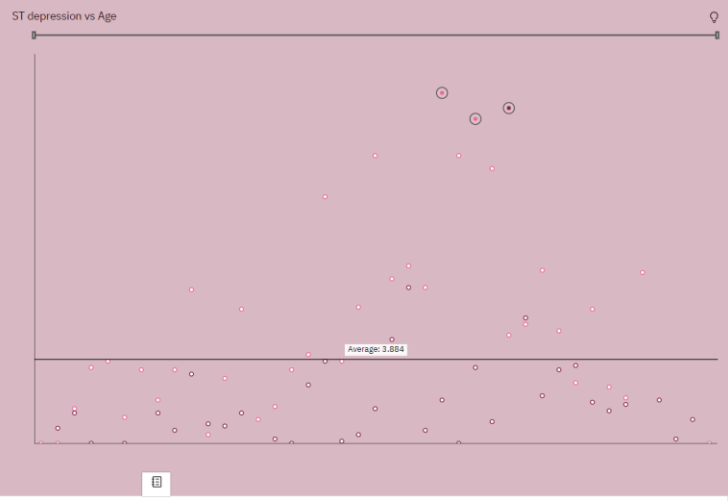
Prev scene Next scene Scene 13 of 15 0:05.0 0:05.0

Edit Analytics Filters

ST Depression VS Age

Insights

- The Average value of ST Depression is 3.884
- The value of ST Depression is unusually high when the combination of age and gender are 58+1,62+0 and 60+1



Prev scene Next scene Scene 14 of 15 0:05.0 0:05.0

Edit
Analytics
Filters
Thank you
Prev scene
Next scene
Scene 15 of 15
0:03.0
0:03.0