CANCER ASSOCIATED RISK FACTORS

| Research states there some factors that increase /decrease can.. | 11.13% of the sample diagnosed are below 60years | Of the diagnosed 65% were female. | 1st. PREDISPOSED FACTORS : With these combine factor,female.. | Suprisely 24% of the diagnosed females were non -smokers | LIFESTYLE : Those diagnosed had the higher lifestyle index (.. |

POPULATION CANCER DIAGNOSIS DISTRIBUTION

Those diagnosed form 37% of the population

37%

63%

AGE DISTRIBUTION AND DIAGNOSIS

Of the diagnosed 11.13% are below 60years

12.77%

12.13%

17.07%

15.73%

5.20%

4.07%

6.00%

11.13%

11.07%

4.87%

15   30   45   60   75

GENDER CANCER DSITRIBUTION

Diagnosed
- NO
- YES

65% of the diagnosed were female

51%   49%

Gender
- FEMALE
- MALE

Diagnosed
- ☑ NO
- ☑ YES

Gender
- ☑ FEMALE
- ☑ MALE

PREDISPOSED FACTORS & CANCER

Diagnosed

Gender	Cancer_Hst	Gen_risk	NO	YES
FEMALE	NO	Low	4% 20%	12% 13%
		Medium	3% 11%	5% 6%
		High	0%	8%
	YES	Low		4% 7%
		Medium		5%
		High		

With c.. factor.. highes..

Supr..

Count: 0 50 100 150 200 250 300 350 (NO) / 0 50 100 150 (YES)

Smoking conv
- NON SMOKER
- SMOKER

Diagnosed
- ☑ NO
- ☑ YES

Count of The_Ca..   1,500

LIVE STYLE & CANCER

Avg. Alch_Intake	Avg. BMI	Avg. PhysicalActivity	Avg. Lifestyle_index
2.2 2.8	26.47 29.28	4.3 5.2	28.9 164.3

Those diagnosed had very high Avg lifestyle index

CANCER ASSOCIATED RISK FACTORS

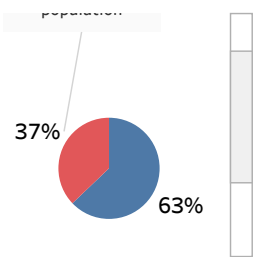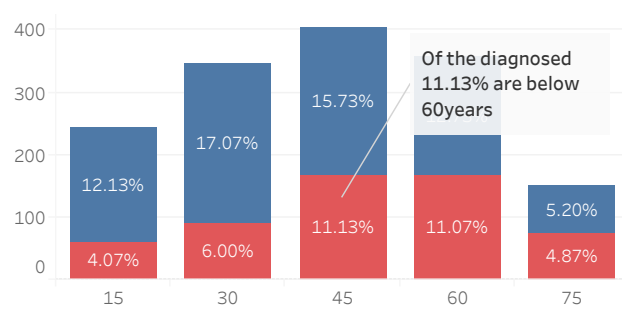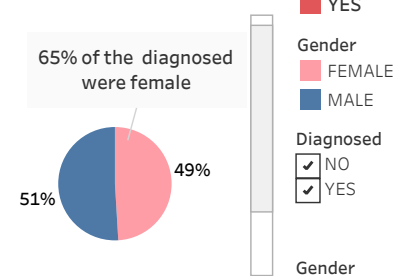| Research states there some factors that increase /decrease can..	11.13% of the sample diagnosed are below 60years	Of the diagnosed 65% were female.	1st. PREDISPOSED FACTORS : With these combine factor,female..	Suprisely 24% of the diagnosed females were non -smokers	LIFESTYLE : Those diagnosed had the higher lifestyle index (..

POPULATION CANCER DIAGNOSIS DISTRIBUTION

population

37%

63%

AGE DISTRIBUTION AND DIAGNOSIS

Of the diagnosed 11.13% are below 60years

- 12.13%
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15 30 45 60 75

GENDER CANCER DSITRIBUTION

65% of the diagnosed were female

51% 49%

Diagnosed
- NO
- YES

Gender
- FEMALE
- MALE

Diagnosed
- ✔ NO
- ✔ YES

Gender
- ✔ FEMALE
- ✔ MALE

PREDISPOSED FACTORS & CANCER

Diagnosed

Gender	Cancer_Hst	Gen_risk	NO	YES
FEMALE	NO	Low	4% · 20%	12% · 13%
		Medium	3% · 11%	5% · 6%
		High	0%	8%
	YES	Low		4% · 7%
		Medium		5%
		High		

With c.. factor.. highes..

Supri..

Count   Count

Smoking conv
- NON SMOKER
- SMOKER

Diagnosed
- ✔ NO
- ✔ YES

Count of The_Ca..
1,500

LIVE STYLE & CANCER

Those diagnosed had very high Avg lifestyle index

2.2 / 2.8	26.47 / 29.28	4.3 / 5.2	28.9 / 164.3
Avg. Alch_Intake	Avg. BMI	Avg. PhysicalActivity	Avg. Lifestyle_index

CANCER ASSOCIATED RISK FACTORS

Research states there some factors that increase /decrease can..

11.13% of the sample diagnosed are below 60years

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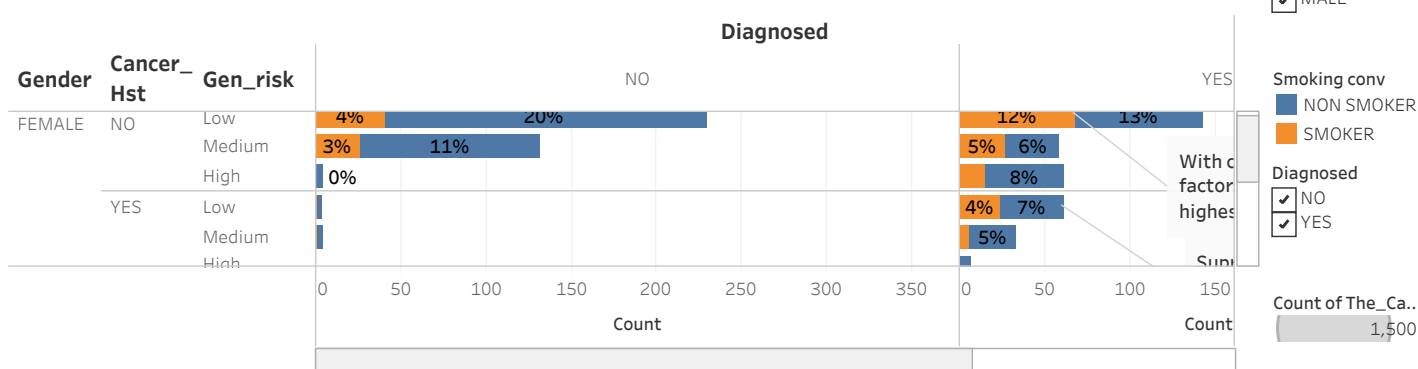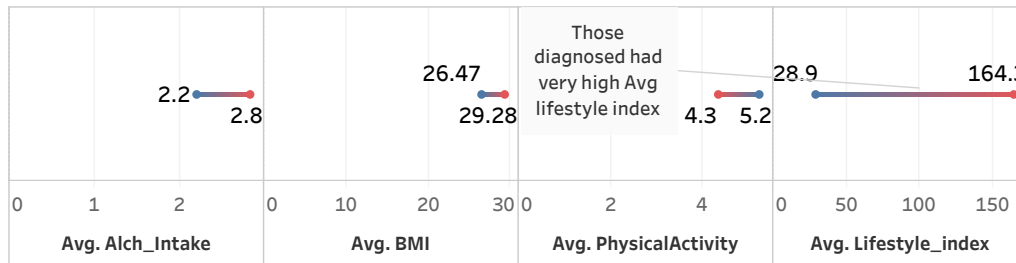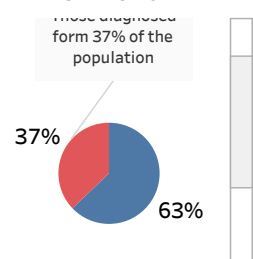## POPULATION CANCER DIAGNOSIS DISTRIBUTION

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63%

AGE DISTRIBUTION AND DIAGNOSIS

Of the diagnosed 11.13% are below 60years

Age	Diagnosed NO	Diagnosed YES
15	12.13%	4.07%
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45	15.73%	11.13%
60	12.77%	11.07%
75	5.20%	4.87%

GENDER CANCER DSITRIBUTION

65% of the diagnosed were female

35%
65%

Diagnosed
- NO
- YES

Gender
- FEMALE
- MALE

Diagnosed
- ☐ NO
- ☑ YES

Gender
- ☑ FEMALE
- ☑ MALE

PREDISPOSED FACTORS & CANCER

Diagnosed

YES

Gender	Cancer_Hst	Gen_risk	SMOKER	NON SMOKER
FEMALE	NO	Low	12%	13%
		High	3%	8%
		Medium	5%	6%
	YES	Low	4%	7%
		Medium	5%	
		High	1%	
MALE	NO	High		

With combine predisposed factors ,females have the highest diagnosis (25%)

Suprisingly 24% of the diagnosed females were

Count

Smoking conv
- NON SMOKER
- SMOKER

Diagnosed
- ☐ NO
- ☑ YES

Count of The_Ca..
557

LIVE STYLE & CANCER

Those diagnosed had very high Avg lifestyle index

Avg. Alch_Intake	Avg. BMI	Avg. PhysicalActivity	Avg. Lifestyle_index
2.2 2.8	26.47 29.28	4.3 5.2	28.9 164.3

CANCER ASSOCIATED RISK FACTORS

Research states there some factors that increase /decrease can..

11.13% of the sample diagnosed are below 60years

Of the diagnosed 65% were female.

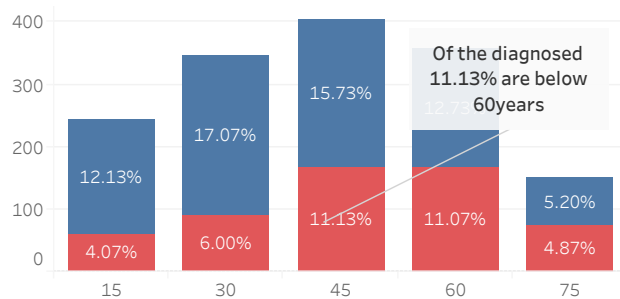1st. PREDISPOSED FACTORS : With these combine factor,female..

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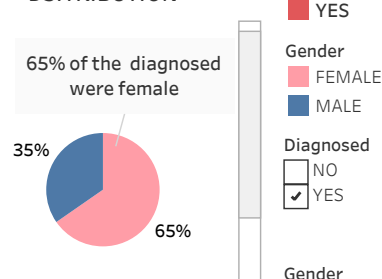LIFESTYLE : Those diagnosed had the higher lifestyle index (..

POPULATION CANCER DIAGNOSIS DISTRIBUTION

Those diagnosed form 37% of the population

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AGE DISTRIBUTION AND DIAGNOSIS

Of the diagnosed 11.13% are below 60years

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15	12.13%	4.07%
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GENDER CANCER DSITRIBUTION

65% of the diagnosed were female

35%

65%

Diagnosed
- NO
- YES

Gender
- FEMALE
- MALE

Diagnosed
- ☐ NO
- ☑ YES

Gender
- ☑ FEMALE
- ☑ MALE

PREDISPOSED FACTORS & CANCER

Diagnosed

YES

Gender	Cancer_Hst	Gen_risk	
FEMALE	NO	Low	12% / 13%
		High	3% / 8%
		Medium	5% / 6%
	YES	Low	4% / 7%
		Medium	5%
		High	1%
MALE	NO	High	

With combine predisposed factors ,females have the highest diagnosis (25%)

Suprisingly 24% of the diagnosed females were

Count

Smoking conv
- NON SMOKER
- SMOKER

Diagnosed
- ☐ NO
- ☑ YES

Count of The_Ca..

557

LIVE STYLE & CANCER

Those diagnosed had very high Avg lifestyle index

Avg. Alch_Intake	Avg. BMI	Avg. PhysicalActivity	Avg. Lifestyle_index
2.2 / 2.8	26.47 / 29.28	4.3 / 5.2	28.9 / 164.3

CANCER ASSOCIATED RISK FACTORS

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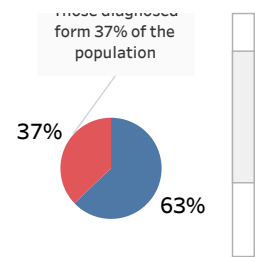
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POPULATION CANCER DIAGNOSIS DISTRIBUTION

Those diagnosed form 37% of the population

37%

63%

AGE DISTRIBUTION AND DIAGNOSIS

Of the diagnosed 11.13% are below 60years

12.77%

Age	NO %	YES %
15	12.13%	4.07%
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60		11.07%
75	5.20%	4.87%

GENDER CANCER DSITRIBUTION

65% of the diagnosed were female

35%

65%

Diagnosed
- NO
- YES

Gender
- FEMALE
- MALE

Diagnosed
- [ ] NO
- [✔] YES

Gender
- [✔] FEMALE
- [✔] MALE

PREDISPOSED FACTORS & CANCER

Diagnosed

YES

Gender	Cancer_Hst	Gen_risk		
FEMALE	NO	Low	12%	13%
		High	3%	8%
		Medium	5%	6%
	YES	Low	4%	7%
		Medium	5%	
		High	1%	
MALE	NO	High		

With combine predisposed factors ,females have the highest diagnosis (25%)

Suprisingly 24% of the diagnosed females were

Count

Smoking conv
- NON SMOKER
- SMOKER

Diagnosed
- [ ] NO
- [✔] YES

Count of The_Ca..

557

LIVE STYLE & CANCER

Those diagnosed had very high Avg lifestyle index

	Avg. Alch_Intake	Avg. BMI	Avg. PhysicalActivity	Avg. Lifestyle_index
	2.2 / 2.8	26.47 / 29.28	4.3 / 5.2	28.9 / 164.3

CANCER ASSOCIATED RISK FACTORS

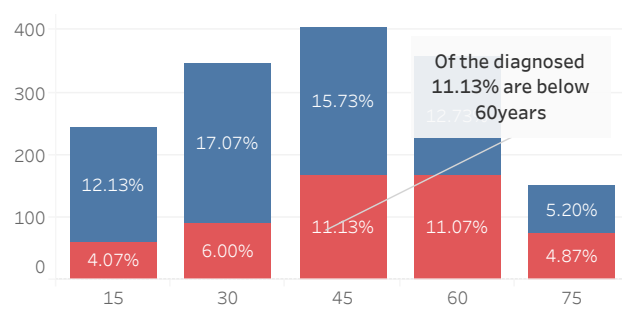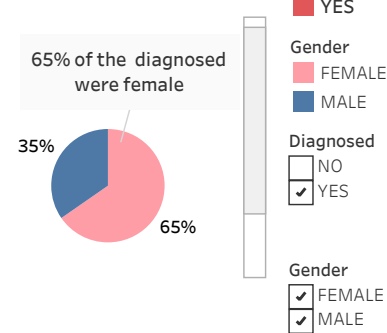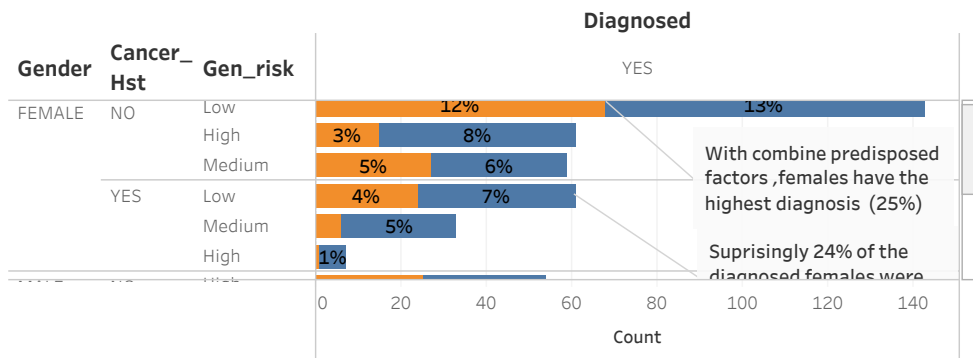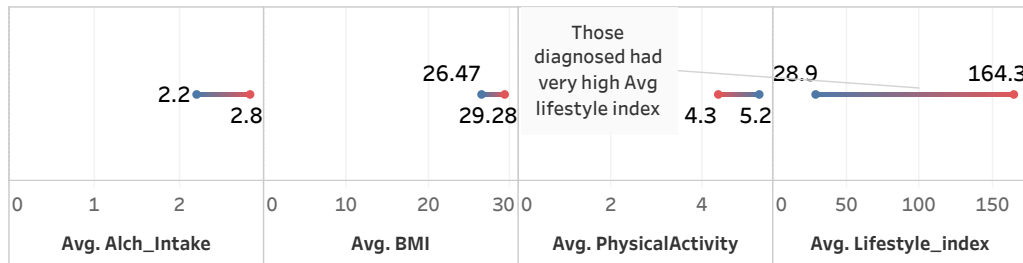|					
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POPULATION CANCER DIAGNOSIS DISTRIBUTION

Those diagnosed form 37% of the population

37%

63%

AGE DISTRIBUTION AND DIAGNOSIS

400

300

200

100

0

Of the diagnosed 11.13% are below 60years

12.77%

12.13%

17.07%

15.73%

11.13%

4.07%

6.00%

11.07%

5.20%

4.87%

15   30   45   60   75

GENDER CANCER DSITRIBUTION

65% of the diagnosed were female

35%

65%

Diagnosed
- NO (blue)
- YES (red)

Gender
- FEMALE (pink)
- MALE (blue)

Diagnosed
- ☐ NO
- ✔ YES

Gender
- ✔ FEMALE
- ✔ MALE

PREDISPOSED FACTORS & CANCER

Diagnosed

YES

Gender	Cancer_Hst	Gen_risk		
FEMALE	NO	Low	12%	13%
		High	3%	8%
		Medium	5%	6%
	YES	Low	4%	7%
		Medium	5%	
		High	1%	
MALE	NO	High		

With combine predisposed factors ,females have the highest diagnosis (25%)

Suprisingly 24% of the diagnosed females were

0   20   40   60   80   100   120   140

Count

Smoking conv
- NON SMOKER (blue)
- SMOKER (orange)

Diagnosed
- ☐ NO
- ✔ YES

Count of The_Ca..

557

LIVE STYLE & CANCER

Avg. Alch_Intake	Avg. BMI	Avg. PhysicalActivity	Avg. Lifestyle_index
2.2 2.8	26.47 29.28	4.3 5.2	28.9 164.3

Those diagnosed had very high Avg lifestyle index

0   1   2   0   10   20   30   0   2   4   0   50   100   150