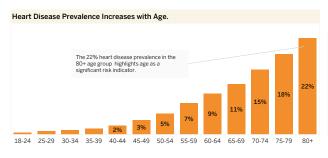
Heart Disease Risk Factors Analysis

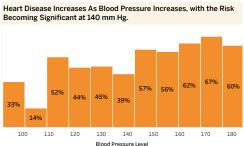


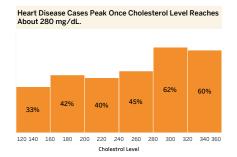


15,073 Of Which Are Males **14,584** Have a Smoking History 9,004 Do Not Exercise

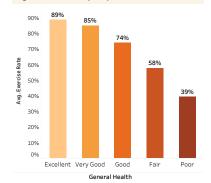
5,095Suffer from Diabetes or Arthritis



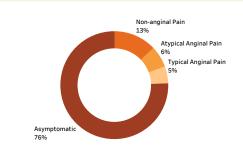




Regular Excercise Helps Improve General Health.



76% of heart disease cases report having experienced asymptomatic chest pain, meaning experiencing no clear symptoms of having any heart-related issues. This indicates the importance of regular checkups.



Consuming More Fried Food is Associated With An Increase in BMI.

Males tend to consume more fried potatoes on average than females.





Individuals Who Smoke More are at a Higher Risk of Heart Disease Across all Age Groups.



have the highest average smoking rate history of 67%.

Individuals Suffering From Obesity Experience Higher Rates of Diabetes, Which Increase Significantly With Age.

	BMI Category			
Age Category	Underweight	Normal	Overweight	Obese
18-24	1.2%	0.9%	1.1%	3.0%
25-29	2.1%	1.5%	2.0%	5.0%
30-34	2.3%	2.2%	2.6%	7.1%
35-39	3.2%	2.7%	3.7%	10.1%
40-44	4.4%	3.9%	4.9%	13.2%
45-49	4.8%	4.4%	7.2%	17.2%
50-54	7.0%	6.0%	9.2%	20.5%
55-59	9.2%	7.1%	12.0%	25.6%
60-64	8.7%	8.2%	14.2%	28.4%
65-69	8.1%	8.8%	16.5%	30.7%
70-74	8.5%	10.8%	19.6%	33.8%
75-79	7.0%	12.2%	22.1%	34.5%
80+	7.5%	13.0%	20.6%	28.7%