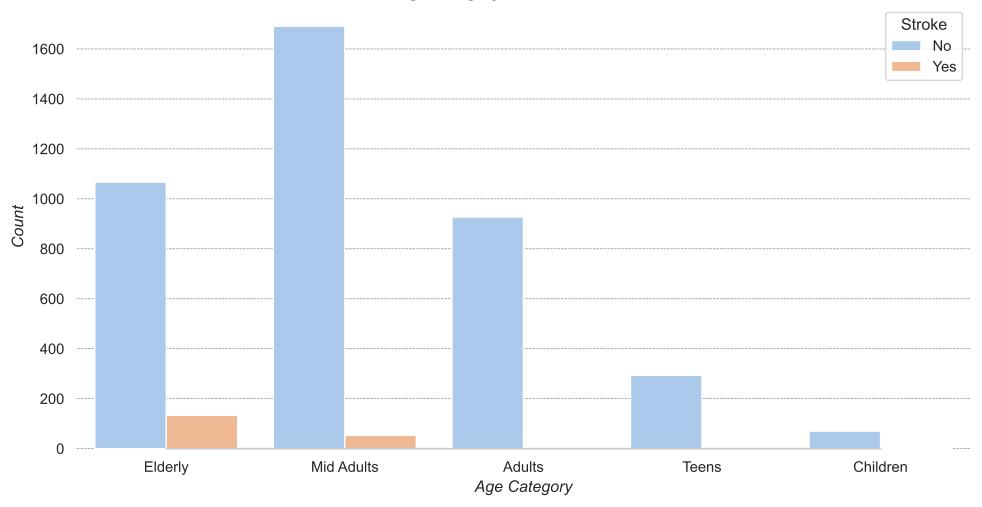
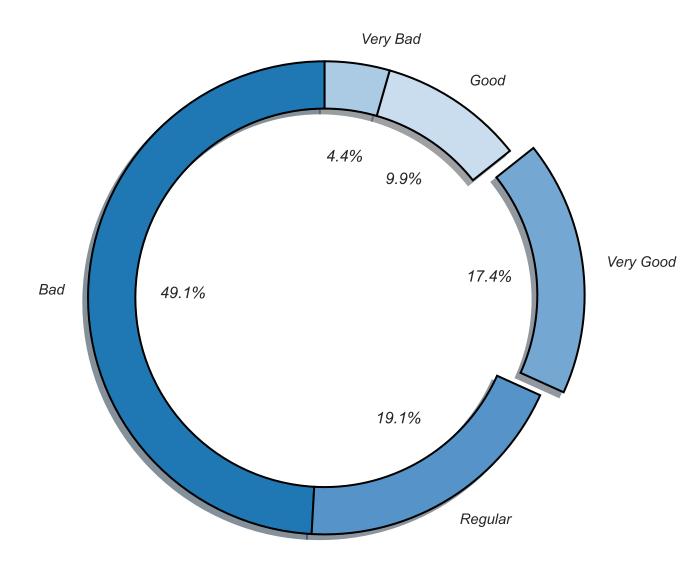


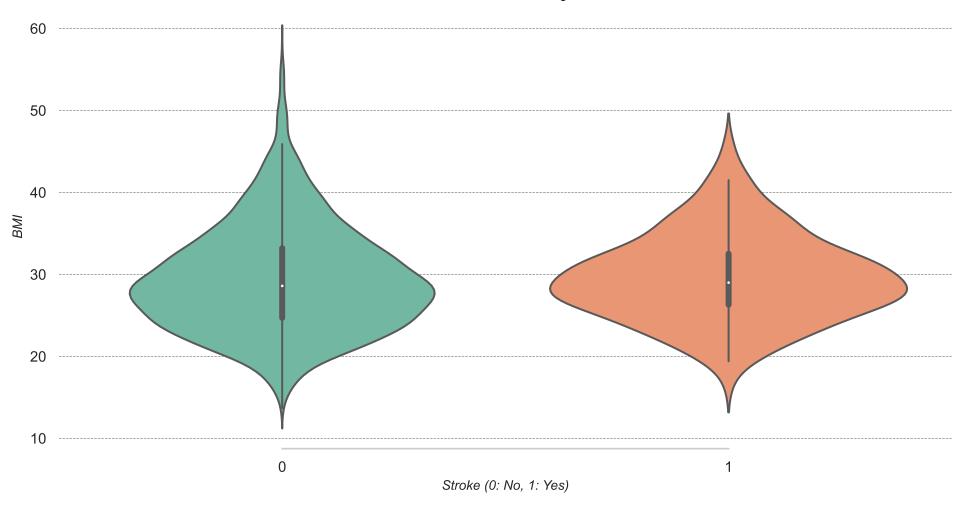
#### **Age Category-Stroke Distribution**

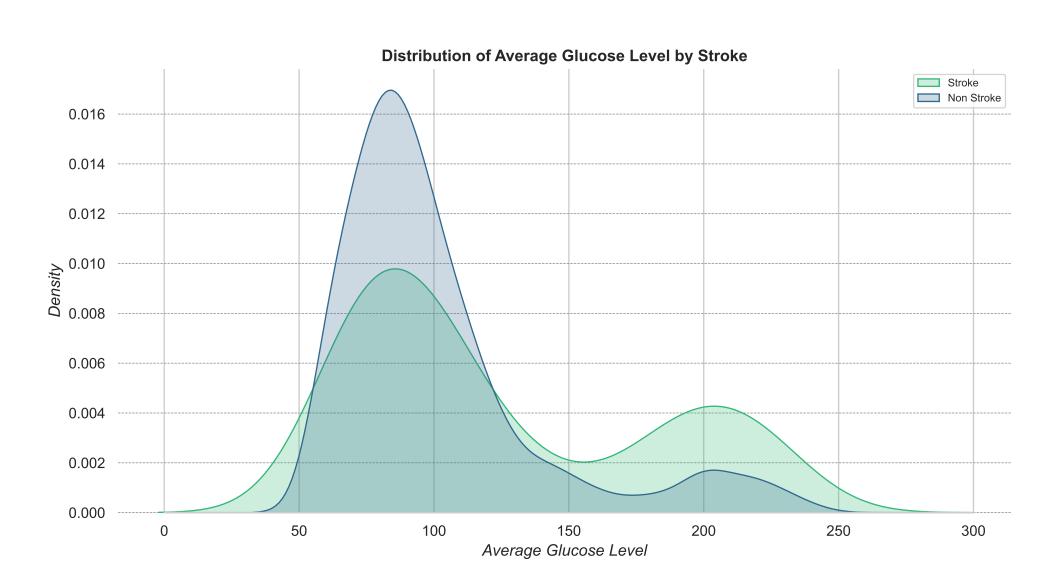


## **Distribution of Overall Health**



# **Distribution of BMI by Stroke**

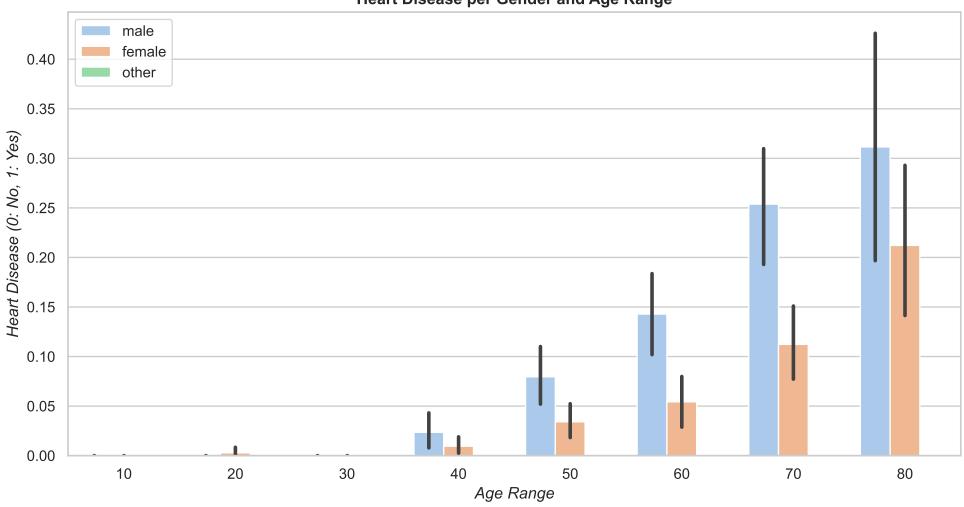




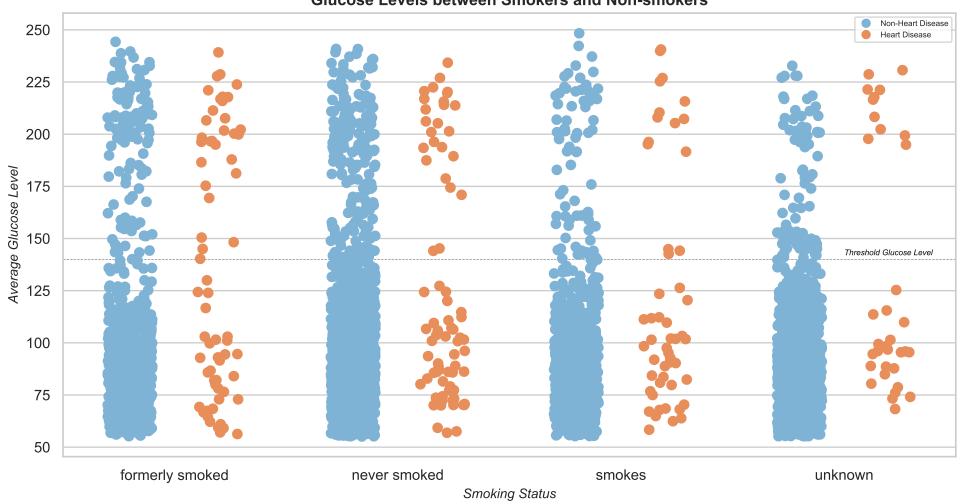


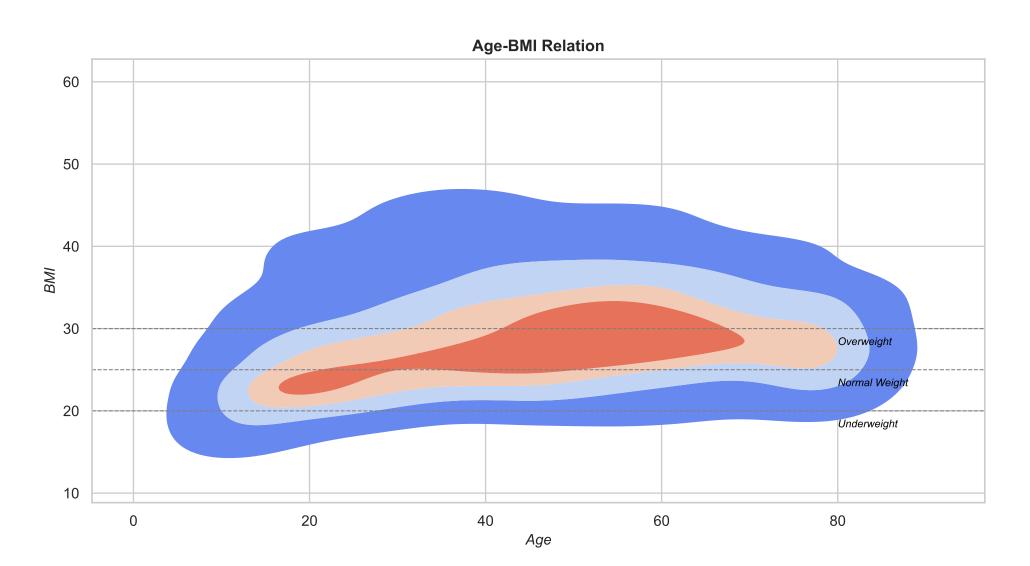


## **Heart Disease per Gender and Age Range**

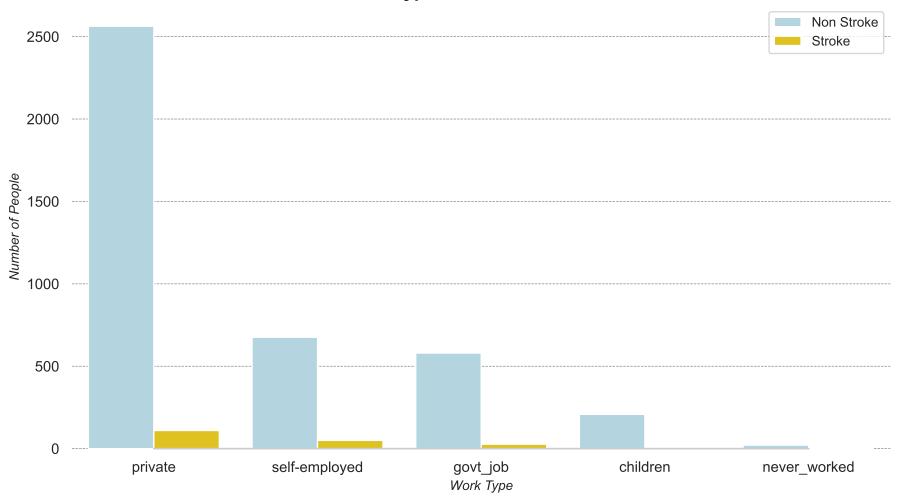


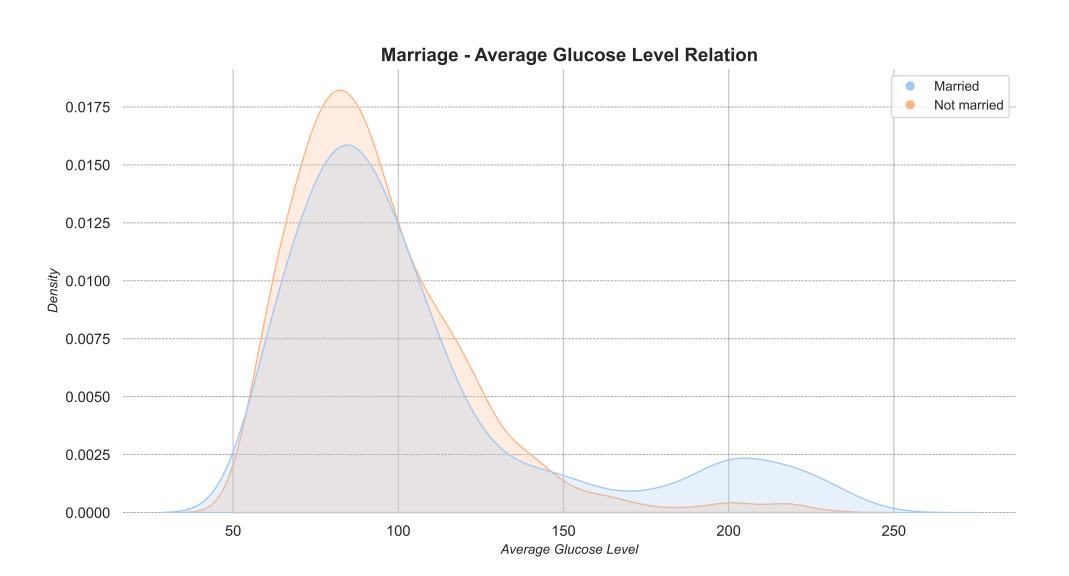
#### Glucose Levels between Smokers and Non-smokers

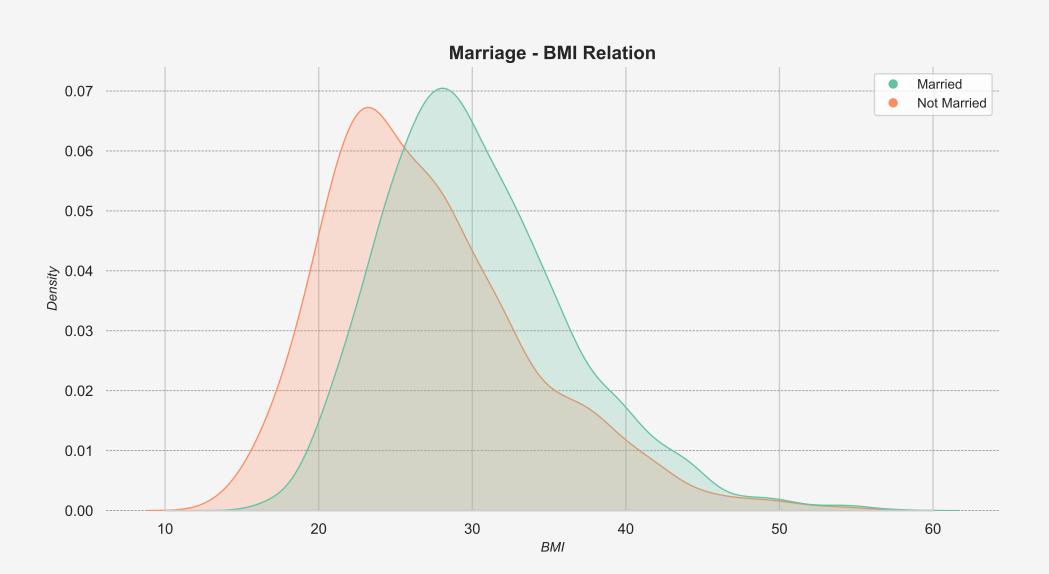




## **Work Type - Stroke Distribution**







**Correlation Heatmap** 

Correlation Heatmap										<del>-</del> 1.0
id	1.00	-0.00	0.00	0.00	0.01	-0.00	0.00	-0.00		1.0
age	-0.00	1.00	0.26	0.26	0.22	0.17	0.23	0.99		- 0.8
hypertension	0.00	0.26	1.00	0.10	0.17	0.12	0.12	0.27		
heart_disease	0.00	0.26	0.10	1.00	0.16	0.02	0.12	0.27		- 0.6
avg_glucose_level	0.01	0.22	0.17	0.16	1.00	0.10	0.12	0.22		- 0.4
bmi	-0.00	0.17	0.12	0.02	0.10	1.00	0.01	0.16		
stroke	0.00	0.23	0.12	0.12	0.12	0.01	1.00	0.22		- 0.2
age_group	-0.00	0.99	0.27	0.27	0.22	0.16	0.22	1.00		
	<i>⊗</i>	ng.	sterten kidn	i, disease	ose level	brit	<sup>g</sup> tor <sub>e</sub>	age group		- 0.0