	Feature Title	Variable Data Type	Feature Categorization
1.	age	Continuous Variable	29 – 77
2.	sex	Categorical Variable	1 = male; 0 = female
3.	cp: chest pain type	Categorical Variable	1: typical angina 2: atypical angina 3: non-anginal pain 4: asymptomatic
4.	trestbps: resting blood pressure	Continuous Variable	94 – 200
5.	chol: serum cholestoral	Continuous Variable	126 – 564
6.	fbs: fasting blood sugar > 120 mg/dl	Categorical Variable	1 = true; 0 = false
7.	restecg:resting ECG results	Categorical Variable	0: normal 1: having ST-T wave abnormality
8.	thalach: maximum heart rate achieved	Continuous Variable	71 – 202
9.	exang: exercise-induced angina	Categorical Variable	1 = yes; 0 = no
10.	oldpeak: ST depression induced by exercise relative to rest	Continuous Variable	0 – 6.2
11.	slope: slope of the peak exercise ST segment	Continuous Variable	1 – 3
12.	ca: number of major vessels	Continuous Variable	0 – 3

| 13. | thal | Categorical Variable | 3 = normal;
6 = fixed defect;
7 = reversible defect |
| 14 | Target Variable | Categorical Variable | 0: Absence of Heart Disease
1: Presence of Heart Disease |