

## Feature Description

Feature	Description	Example	Unique Values & Descriptions
Id	Unique identifier for each patient	PT1800	N/A
Age	Age of the patient in years	64	N/A
Gender	Gender of the patient ('M' for male, 'F' for female)	M	M: Male, F: Female
ChestPainType	Type of chest pain experienced by the patient	ASY	ASY: Asymptomatic, ATA: Atypical Angina, NAP: Non-Anginal Pain, TA: Typical Angina
RestingBP	Resting blood pressure in mm Hg at hospital admission	134	N/A
Cholesterol	Serum cholesterol in mg/dl	273	N/A
FastingBS	Fasting blood sugar > 120 mg/dl (1 = true; 0 = false)	0	N/A
RestingECG	Resting electrocardiogram results	Normal	Normal, ST: ST-T Wave Abnormality, LVH: Left Ventricular Hypertrophy
MaxHR	Maximum heart rate achieved during stress test	102	N/A
ExerciseAngina	Exercise-induced angina	Y	Y: Yes, N: No
Oldpeak	ST depression induced by exercise relative to rest	4	N/A
ST_Slope	The slope of the peak exercise ST segment	Down	Down: Downsloping, Flat: Flat Sloping, Up: Upsloping
HeartDisease	Presence of heart disease (1 = yes; 0 = no)	1	N/A