

Feature Description

age	Age of the patient (in years)
gender	Sex of the patient (1 = male, 0 = female)
cp	Chest pain type:0 = Typical angina1 = Atypical angina2 = Non-anginal pain3 = Asymptomatic
trestbps	Resting blood pressure (in mm Hg)
chol	Serum cholesterol level (in mg/dl)
fbs	Fasting blood sugar > 120 mg/dl (1 = true; 0 = false)
restecg	Resting electrocardiographic results:0 = Normal1 = ST-T wave abnormality2 = Left ventricular hypertrophy
thalach	Maximum heart rate achieved
exang	Exercise-induced angina (1 = yes; 0 = no)
oldpeak	ST depression induced by exercise relative to rest
slope	Slope of the peak exercise ST segment:0 = Upsloping1 = Flat2 = Downsloping
ca	Number of major vessels (0–3) colored by fluoroscopy
thal	Thalassemia:0 = Normal1 = Fixed defect2 = Reversible defect
target	Heart disease status (1 = disease present; 0 = no disease)

Would you like me to visualize or summarize this in a table or chart for your report or project?