Heart Disease Prediction 🫀

Enter patient data to predict the likelihood of heart disease.

Age

| 45 | — | + |

Sex

| Male ⌄ |

Chest Pain Type (cp)

| 0 ⌄ |

Resting Blood Pressure (mm Hg)

| 120 | — | + |

Serum Cholesterol (mg/dl)

| 100 | — | + |

Fasting Blood Sugar > 120 mg/dl (1 = True, 0 = False)

| 1 ⌄ |

Resting ECG Results

| 1 ⌄ |

Max Heart Rate Achieved

| 159 | — | + |

Exercise Induced Angina (1 = Yes, 0 = No)

| 1 ⌄ |

ST Depression Induced (Oldpeak)

| 1.00 | — | + |

Slope of the Peak Exercise ST Segment

| 0 ⌄ |

Number of Major Vessels Colored by Fluoroscopy (0-4)

| 0 ⌄ |

Thalassemia (1 = Normal, 2 = Fixed Defect, 3 = Reversible Defect)

| 1 ⌄ |

Predict