

Cardiovascular Disease Prediction Bias Analysis

Analyze how different patient characteristics affect the prediction of cardiovascular disease.

Age:



Resting BP:



Max Heart Rate:



Old Peak:



Number of Major Vessels:



Chest Pain Type:



Analyze Predictions

Original Model Prediction:

Diagnosis: High Risk of CVD

Confidence: 82.8%

Biased Model Prediction:

Diagnosis: High Risk of CVD

Confidence: 99.3%

Note: This model has been artificially biased based on age, heart rate, and blood pressure.