

Apollo Multispeciality Hospital

Department of Cardiology

Patient Name	Kumara Vishal
Age / Sex	63 / Male
Date	06 Feb 2026
Report Type	Heart Risk Assessment

Clinical Findings

Parameter	Observed Value	Clinical Interpretation
Chest Pain Type (cp)	0 (Typical Angina)	High Risk
Resting BP (restbps)	160 mmHg	Hypertension Stage 2
Cholesterol (chol)	280 mg/dL	High Risk
Max Heart Rate (thalach)	110 bpm	Low Capacity
ST Depression (oldpeak)	3.5	Severe Abnormality
Major Vessels (ca)	2	Blockage Indicated
Thalassemia (thal)	3 (Reversible Defect)	High Risk

AI Assessment Summary

Prediction: High Risk of Heart Disease

Confidence: High

Based on clinical parameters and diagnostic indicators, the patient shows elevated cardiovascular / metabolic risk p

Medical Recommendations

- URGENT: Immediate Cardiology Consultation
- Coronary Angiography recommended
- Begin medication regimen as prescribed
- Avoid strenuous activity until cleared