



Medical Health Report: Heart

| Patient Details | |
|-----------------|---------------|
| Name: | Kumara Vishal |
| Age: | 63 |
| Sex: | Male |
| Report ID: | MP-103101 |

Clinical Data Analysis

| Parameter | Patient Value | Source | Status |
|-----------|---------------|-----------|--------|
| age | 63 | Report | Normal |
| ca | 2 | Report | Normal |
| chol | 280 | Report | High |
| cp | 0 | Report | Normal |
| exang | 0 | Estimated | Normal |
| fbs | 0 | Estimated | Normal |
| oldpeak | 3.5 | Report | Normal |
| restecg | 1 | Estimated | Normal |
| sex | 1 | User | Normal |
| slope | 1 | Estimated | Normal |

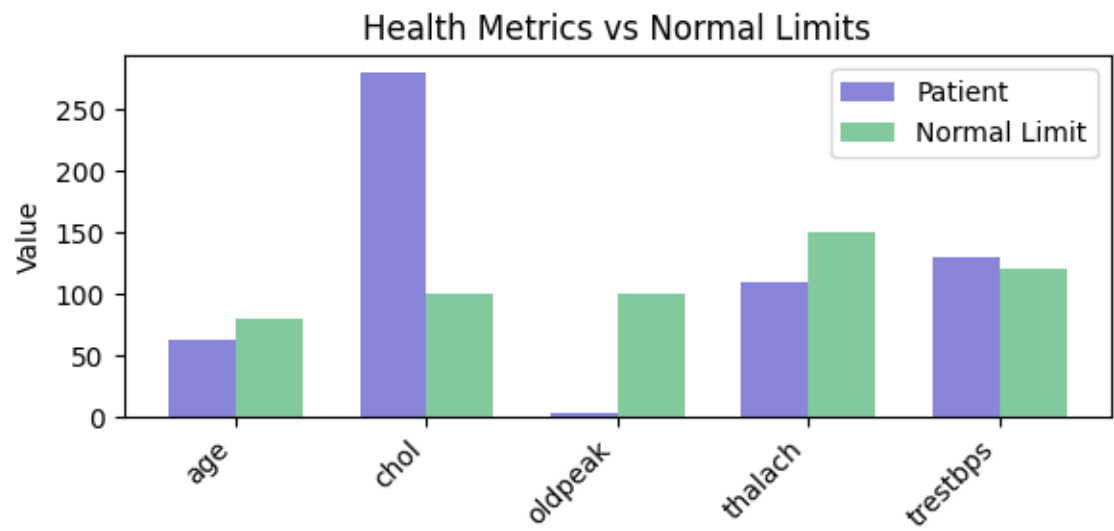
| | | | |
|----------|-----|-----------|--------|
| thal | 3 | Report | Normal |
| thalach | 110 | Report | Normal |
| trestbps | 130 | Estimated | Normal |

AI Assessment & Prediction

Prediction Model Result: **Heart Disease Detected**
Risk Level: **High**

Clinical Summary: Patient shows High risk. Key concerns: High Cholesterol (280.0 mg/dL).

Visual Health Metrics



Recommendations

- Consult the suggested specialist department immediately.
- Maintain a healthy diet and regular exercise routine.
- Monitor vital signs regularly.
- Specific: Monitor blood pressure and cholesterol.

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