



MedPro AI Healthcare System

Hospital: AI Generated Partner Hospital | Date: 2026-01-31

Medical Health Report: Diabetes

| Patient Details | |
|-----------------|-----------|
| Name: | Demo User |
| Age: | 45 |
| Sex: | N/A |
| Report ID: | MP-114157 |

Clinical Data Analysis

| Parameter | Patient Value | Source | Status |
|--------------------------|---------------|-----------|--------|
| Age | 45 | User | Normal |
| BMI | 24.69 | User | Normal |
| BloodPressure | 72 | Estimated | Normal |
| DiabetesPedigreeFunction | 0.37 | Estimated | Normal |
| Glucose | 120 | Estimated | Normal |
| Insulin | 30 | Estimated | Normal |
| Pregnancies | 3 | Estimated | Normal |
| SkinThickness | 23 | Estimated | Normal |

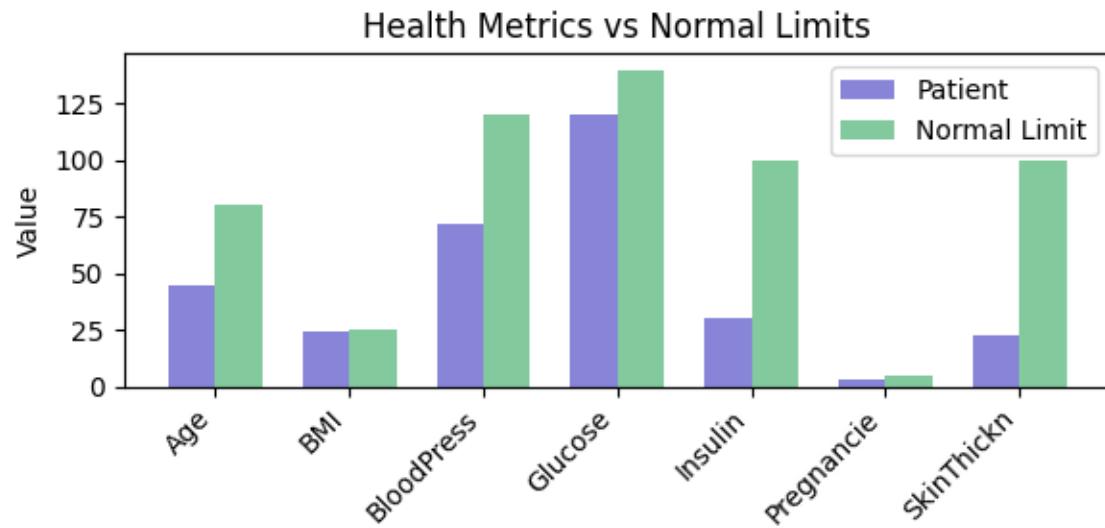
AI Assessment & Prediction

Prediction Model Result: **Non-Diabetic**

Risk Level: **Low**

Clinical Summary: Patient shows Low risk profile based on provided parameters.

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 glucose levels pre/post meals.