🩺 MediTrack

AI-Powered Health Risk Detector & Tracker

Enter patient data to get smart risk assessment and insights

📝 Patient Health Information

👤 Age			⚖️ BMI			💜 Blood Pressure (mmHg)		
30	−	+	22.00	−	+	120	−	+

✏️ Cholesterol (mg/dL)			🧪 Glucose (mg/dL)			❤️ Heart Rate (bpm)		
180	−	+	100	−	+	72	−	+

📝 Doctor Notes (Optional)

Patient is a 30-year-old adult with vital signs and lab values within normal ranges. Cholesterol is 180 mg/dL, BMI is 22.0, glucose is 100 mg/dL, blood pressure is 120 mmHg, and heart rate is 72 bpm. No immediate health concerns identified. Maintain a balanced diet, regular physical activity, and routine health check-ups.

🔍 Predict Risk

Patient Summary

Age: 30

BMI: 22.0

BloodPressure: 120

Cholesterol: 180

Glucose: 100

HeartRate: 72

🎲 Final Risk Score

0.00

Risk Level: Low Risk ✅

LOW RISK

🔬 Feature Contribution to Risk Score

Feature Contributions to Risk

Feature	Value
HeartRate	~72
Glucose	~100
Cholesterol	~180
BloodPressure	~120
BMI	~22
Age	~30

Value

💡 Personalized Recommendation

⚡ Based on your **Cholesterol (180)**, recommendation: Limit saturated fats and get regular lipid profile tests.

🗒 Download Medical Report

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