Cardiac Assessment Report

PATIENT NAME

John Doe

GENDER / AGE

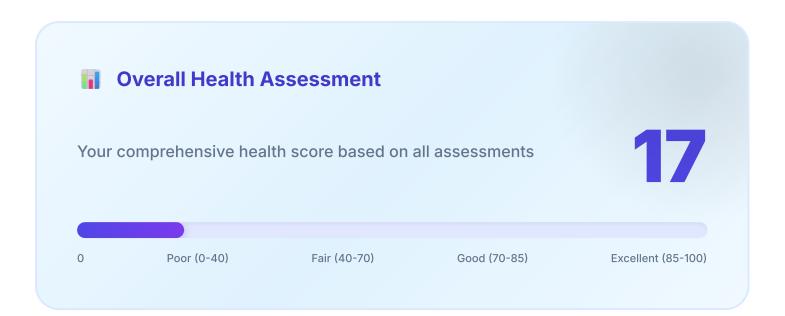
MALE / 26 years

ASSESSMENT DATE

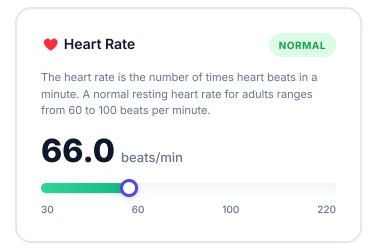
Wed, Jun 25, 2025

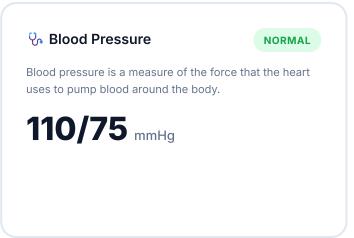
REPORT ID

session_002



Key Body Vitals



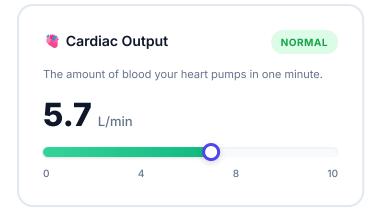






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Cardiovascular Endurance





Heart Rate Reserve

The difference between maximum and resting heart

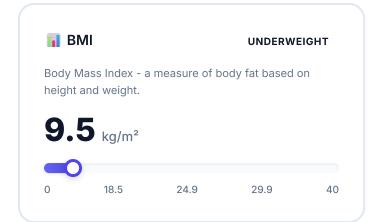
125 bpm

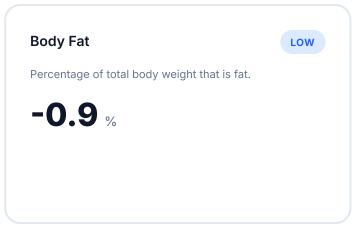
Exercise Performance POOR

Your cardiovascular performance during the jog test.

15.2 %

Body Composition





Metabolic Age

EXCELLENT

How your body's metabolism compares to your chronological age.

15.0 years

Yey Health Insights

- **©** Health Priority Alert: Your score of 17% suggests significant opportunities for health improvement. Consider working with healthcare professionals to develop a comprehensive wellness plan.
- Body Composition: Your BMI of 9.5 indicates you're underweight. Focus on nutrient-dense foods and strength training to build healthy muscle mass.
- Cardiovascular Health: Your resting heart rate of 66 bpm is within the normal range, indicating good cardiovascular efficiency.
- Stress Alert: Your stress index of 1.6 suggests elevated stress levels. Implement stress reduction strategies for better health.



Personalized Recommendations



Cardiovascular Exercise Program

Start with 20-30 minutes of moderate cardio 3x per week. Activities like brisk walking, swimming, or cycling will improve your cardiovascular endurance. Gradually increase duration and intensity as your fitness improves.



Healthy Weight Gain Strategy

Increase caloric intake with nutrient-rich foods. Add healthy snacks between meals, include protein with each meal, and consider strength training to build muscle mass.



Stress Reduction Techniques

Practice daily meditation or deep breathing exercises for 10-15 minutes. Consider yoga, progressive muscle relaxation, or mindfulness apps. Ensure 7-9 hours of quality sleep nightly.



Recovery and Flexibility

Dedicate 10-15 minutes daily to stretching and mobility work. Include foam rolling, dynamic stretches before exercise, and static stretches after. Prioritize rest days for optimal recovery.



Regular Health Monitoring

Schedule follow-up assessments every 3-6 months to track progress. Keep a health journal documenting exercise, nutrition, and how you feel. This helps identify patterns and optimize your health strategy.



▲ Important Medical Disclaimer

This health assessment report is generated based on the data collected during your assessment session. It provides general health insights and should not replace professional medical advice, diagnosis, or treatment. Always consult with qualified healthcare professionals for medical decisions and before making any changes to your health regimen.

Report Information

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Report ID: session_002

Healthcare Provider

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