

AI-Assisted Treatment Plan Report

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Hospital / Diagnostic Center

Name	Not documented
Address	Not documented
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Patient Details

Name	John Doe Age/Sex: 45 / Male
Age	45
Gender	Male

Clinical Summary

Verified by: Dr. Rajesh Kumar, MD Pathology CLARIOVEX DIAGNOSTICS CENTER 123 Medical Center Drive, Healthcare District, City - 400001 +91-22-2345-6789 | reports@clariovexdiagnostics.com Patient Name: John Doe Age/Sex: 45 / Male Patient ID: ZAI-45-JOHNDO001 Date of Report: 04 December 2025 Referring Physician: SECTION A — CLINICAL SUMMARY 1. Chief Complaint The patient has been complaining of excessive thirst, frequent urination, and fatigue for the past 2 weeks 2. History of Present Illness The patient has been complaining of excessive thirst, frequent urination, and fatigue for the past 2 weeks. SECTION B — RISK FACTORS No major risk factors documented SECTION C — PHYSICAL EXAMINATION Vital Signs BP: 148/92 mmHg HR: 108 bpm RR: 22/min SpO2: 94% General Alert but anxious; diaphoretic; mild respiratory distress. SECTION D — ECG INTERPRETATION (12-LEAD) Findings No acute ischemic changes Conclusion: Normal ECG SECTION E — LAB INVESTIGATIONS Test Result Comment Glucose 160 High SECTION F — ECHOCARDIOGRAPHY Lungs are clear. Cardiac silhouette normal. INTERVENTION Primary intervention as clinically indicated. IMPRESSION / FINAL DIAGNOSIS ••••• Patient: John Doe Page 1 of 1 Acute myeloid leukemia Symptoms: The patient has been complaining of excessive thirst, frequent urination, and fatigue for the past 2 weeks. Labs: Glucose:160 Imaging: Normal Chest X-Ray Signed out by: Dr. AI Pathologist, MD Date Reported: 04 December 2025 ••• Patient: John Doe Page 1 of 1

Final Diagnosis (Documented)

Suspected Diabetes Mellitus

Identified Clinical Problem (AI-assisted)

No Acute Abnormality Detected

Treatment Plan

Clinical Guidance

- Reassure patient
- No urgent intervention required

Follow-Up

- Routine clinical follow-up
- Symptom monitoring

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