

Mercy Test Hospital - Emergency Department Note

Patient: Test Patient Alpha (synthetic) DOB: 01/01/1970 MRN: TEST-0001

Date of service: 01/15/2026 22:10

Chief complaint: Chest pain for 2 hours.

HPI: 56-year-old with substernal pressure radiating to the left arm, onset at rest.

Vitals: BP 158/92, HR 104, RR 18, SpO2 96% RA, T 37.0 C.

Exam: Diaphoretic, regular rhythm, lungs clear.

ECG: 1 mm ST depression V4-V6. Troponin I pending.

Plan: Aspirin 324 mg, nitroglycerin SL, heparin per protocol, admit to telemetry.

Emergency Department Note (continued)

Patient: Test Patient Alpha (synthetic) MRN: TEST-0001

23:40 Troponin I 0.42 ng/mL (high). Cardiology consulted.

Assessment: NSTEMI. Decision to admit to inpatient cardiology.

Disposition: Admitted 01/16/2026 00:30.

Electronically signed: Dr. Example Physician, MD (synthetic)

Mercy Test Hospital - Laboratory Report

Patient: Test Patient Alpha (synthetic) MRN: TEST-0001

Collected: 01/16/2026 06:00

Troponin I: 1.10 ng/mL (ref < 0.04) HIGH

CK-MB: 18 ng/mL (ref < 5) HIGH

Hemoglobin: 13.9 g/dL

Creatinine: 1.0 mg/dL

Potassium: 4.2 mmol/L

Mercy Test Hospital - Discharge Summary

Patient: Test Patient Alpha (synthetic) MRN: TEST-0001

Admitted: 01/16/2026 Discharged: 01/18/2026

Diagnosis: NSTEMI.

Course: Cardiac catheterization 01/16/2026 with drug-eluting stent to the LAD.

No complications. Ambulating, chest pain free.

Discharge medications: aspirin, clopidogrel, atorvastatin, metoprolol.

Follow-up: Cardiology clinic in 2 weeks.