STANDARD 12-LEAD RESTING ELECTROCARDIOGRAM REPORT

Facility: Memorial Cardiovascular Institute | Station ID: ECG-LAB-04 | Protocol: Resting 12-Lead Standard

Patient Name:	DOE, JOHN [TEST]	**Patient ID:**	SYN-88204-ECG	**Age / Sex:**	45 Y / Male
Recorded:	2026-11-10 08:30:00 UTC	**Technician:**	M. Taylor, CCT	**Device Model:**	CardioStandard-12

CLINICAL MEASUREMENTS & GLOBAL PARAMETERS:

Ventricular Rate: **72 bpm** | PR Interval: **156 ms** | QRS Duration: **88 ms** | QT / QTc: **382 / 418 ms** | P-R-T Axes: **48 58 32 deg**

Calibration: 25 mm/s, 10 mm/mV | Filter: 0.05 - 150 Hz | AC Notch: 60 Hz | Electrode Impedance: Pass | Standard 10-Wire 12-Lead

AUTOMATED INTERPRETATION (FOR TESTING & ALGORITHM VERIFICATION ONLY):

NORMAL SINUS RHYTHM * NORMAL 12-LEAD ELECTROCARDIOGRAM * NO SIGNIFICANT ST-T ABNORMALITIES

Unconfirmed research / QA document. Verified synthetic data conforming to ISO 32000-1 standards. Zero PHI.

