

ZOLL® X Series® Defibrillator 12-Lead Report

45 Male

Patient 4399 2016-11-03 13:15:58

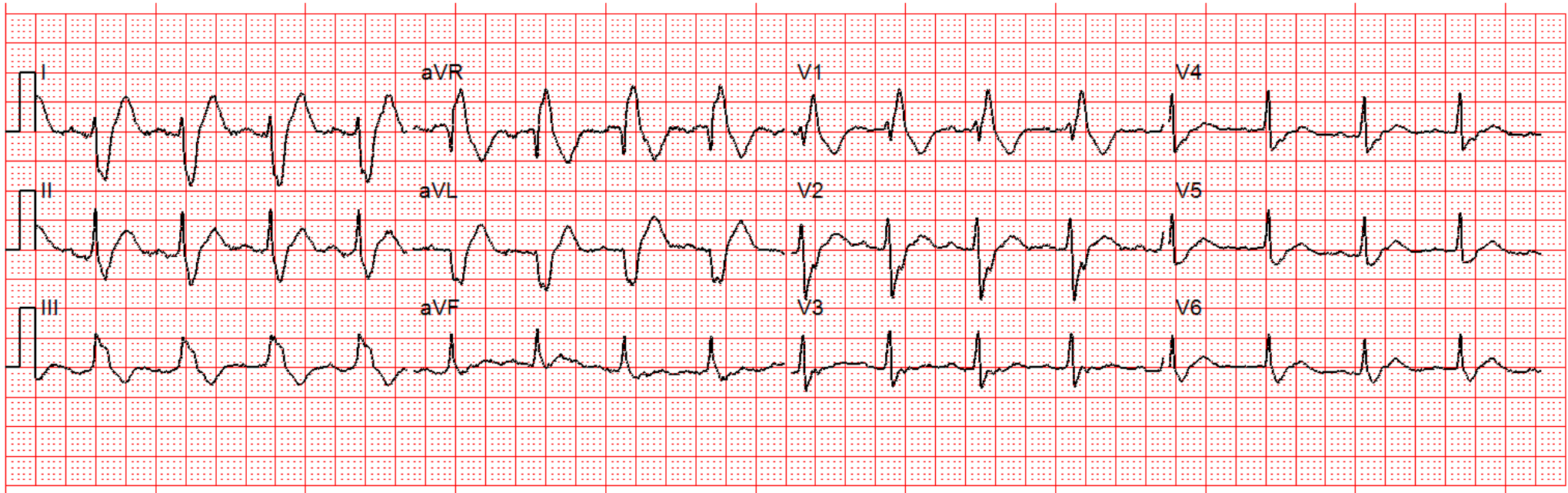
Acquired By:  
Hanover Fire Department

PATIENT NAME: \_\_\_\_\_  
PATIENT ID: PATIENT 4399  
PATIENT AGE: 45  
PATIENT SEX: MALE  
DEVICE ID: HANOVER FIRE  
RECORDED: 2016-11-03 13:15:58

HR: 99 BPM  
PR Interval: 174 ms  
QRS Duration: 158 ms  
QT/QTc: 372/479 ms  
P-R-T Axis: 27 128 24

\*\*\* STEMI \*\*\*  
Abnormal finding for 40+ male  
Probable acute ST elevation inferoapical infarct [confounder adj. STE in aVL/I/II/aVF, ST dep in aVR]  
Sinus rhythm  
Abnormal right axis deviation [QRS axis > 100]  
Right bundle branch block [120+ ms QRS duration, upright V1, 40+ ms S in I/aVL/V5/V6]  
Excluding conditions detected (RBBB, QRSD>140 ms)

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25 mm/s 10 mm/mV 0.52-40 Hz, ECG x1

Grid size is 0.2 s x 0.5 mV

	I	II	III	aVR	aVL	aVF	V1	V2	V3	V4	V5	V6
STJ	1.42	1.06	-0.36	-1.25	0.89	0.35	-0.88	0.12	-0.1	0.18	0.34	0.43

Validate rendering fidelity by referencing the 1 mV ECG calibration signals.