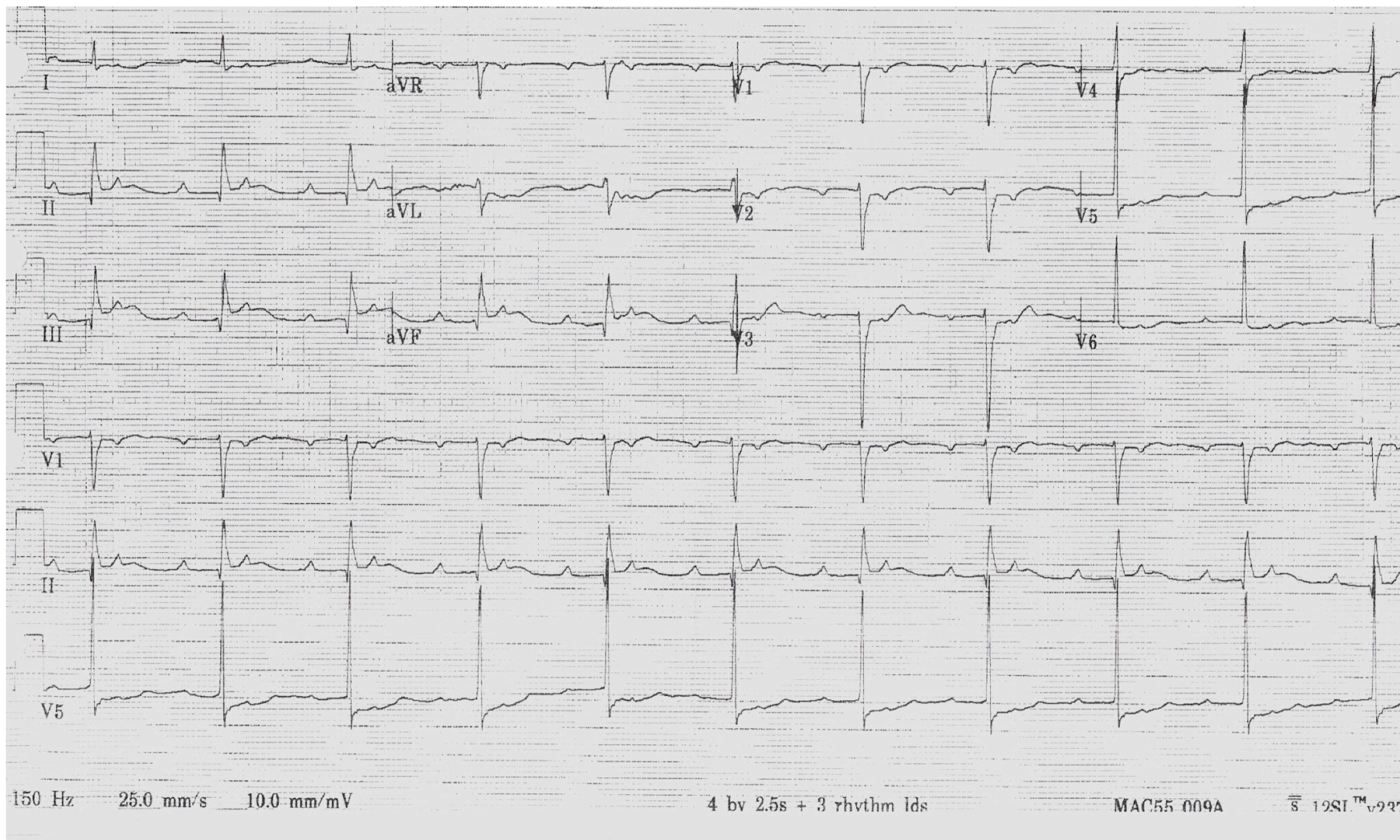


1



2

Referred by: SMITH BRADFORD

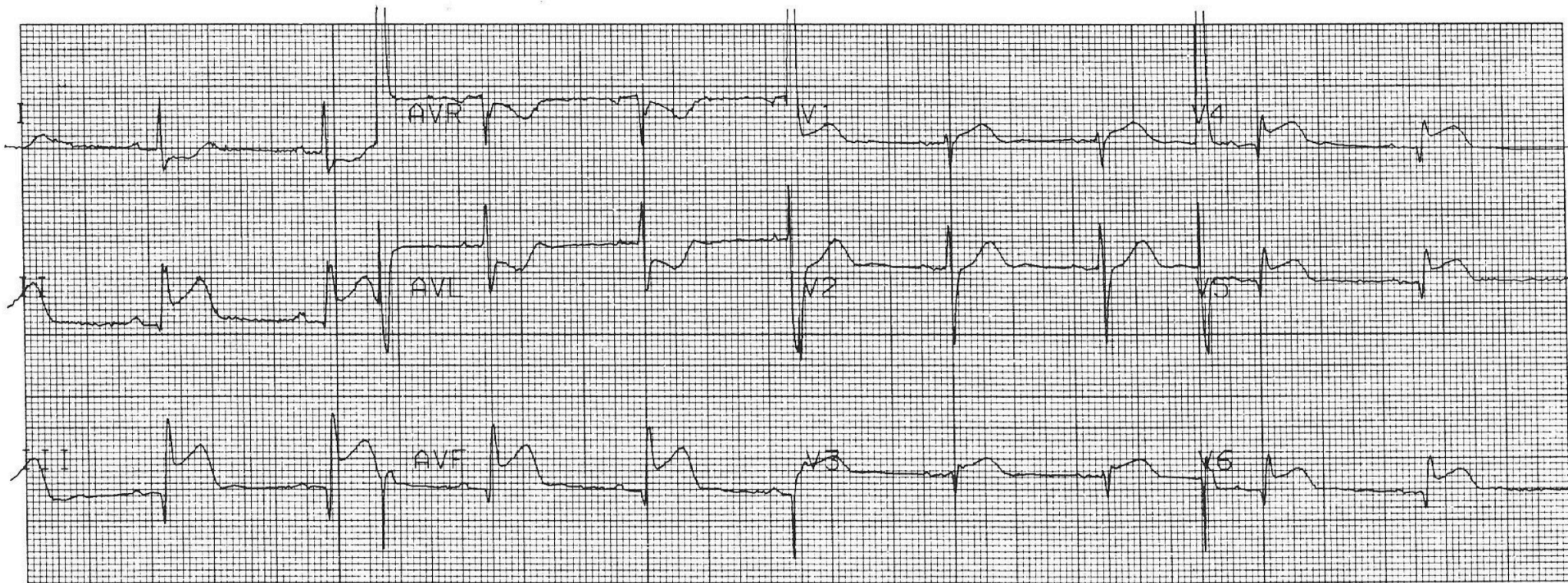
Unconfirmed



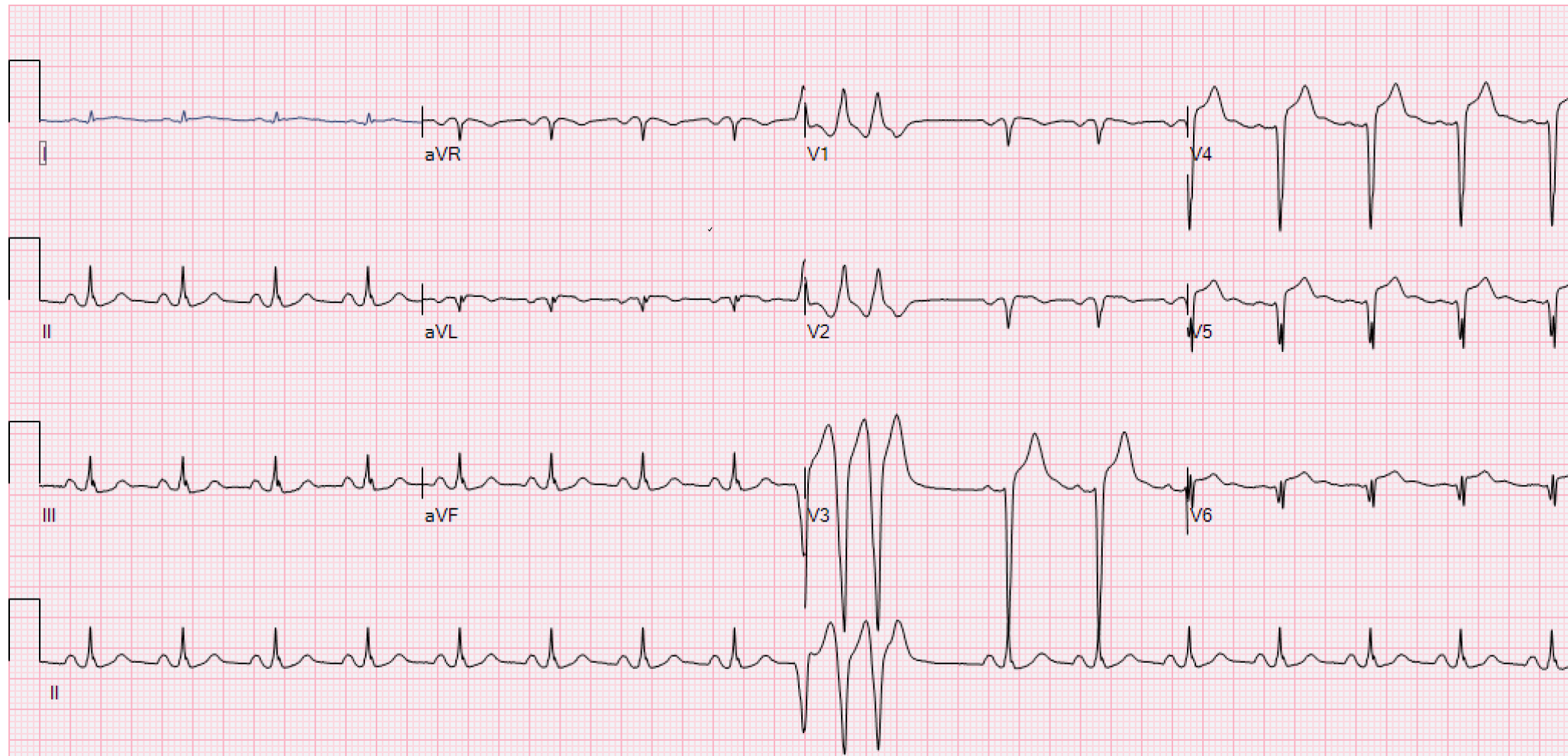
3

Tracing 2

Stem: A 60 year old man is seen in the Emergency Department for severe oppressive discomfort in the mid-chest and upper abdomen that began four hours ago.



4



Male Caucasian

Efp
Option 42

Vent. rate 96 BPM
PR interval *
QRS duration 116 ms
QT/QTc 340/430 ms
P-R-T axes * 87 144

5

Tracing 3.7 Right Ventricular Infarction.

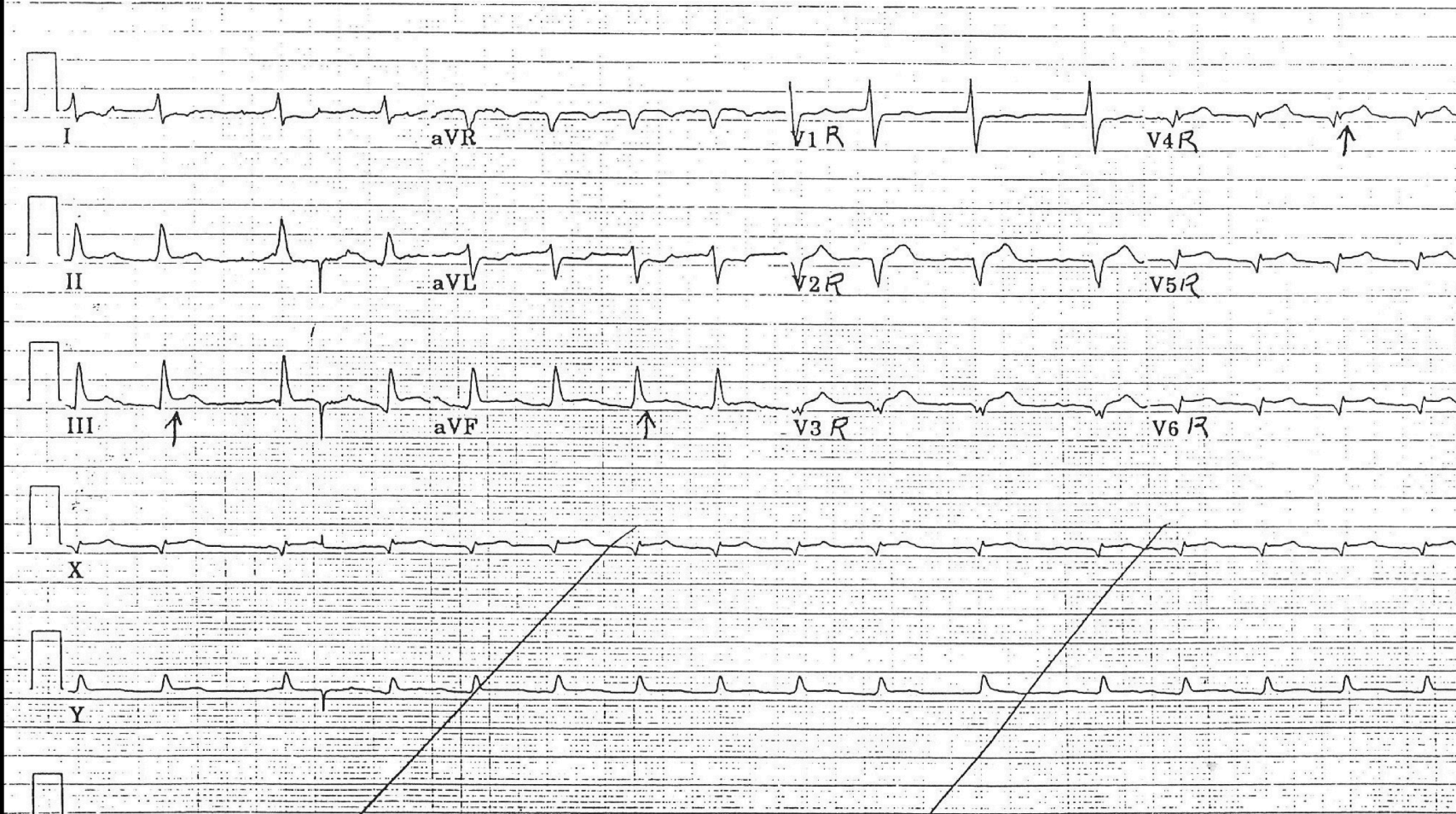
To interpret this tracing you need to know
that these are right precordial leads. The inferior infarction
is accompanied by ST elevation in V3R and V4R.

Technician ID: 42

Meds: Unknown

Referred by: COHEN

Unco



71 yr
Male Caucasian
71in 226lb
Room: CCUS-
Loc:7 Option:20

Vent. rate 119BPM
PR interval *
QRS duration 132 ms
QT/QTc 284/399 ms
P-R-T axes * 91 141

ID: 000793085

29-NOV-1994 11:59

UNIT OF TENN MED CTR-MEMPHIS-000

ROUTINE

Tracing 3.8 Right Ventricular Infarction.

This tracing was made three hours later on the same patient using the routine left precordial leads.

6

Technician ID: 20

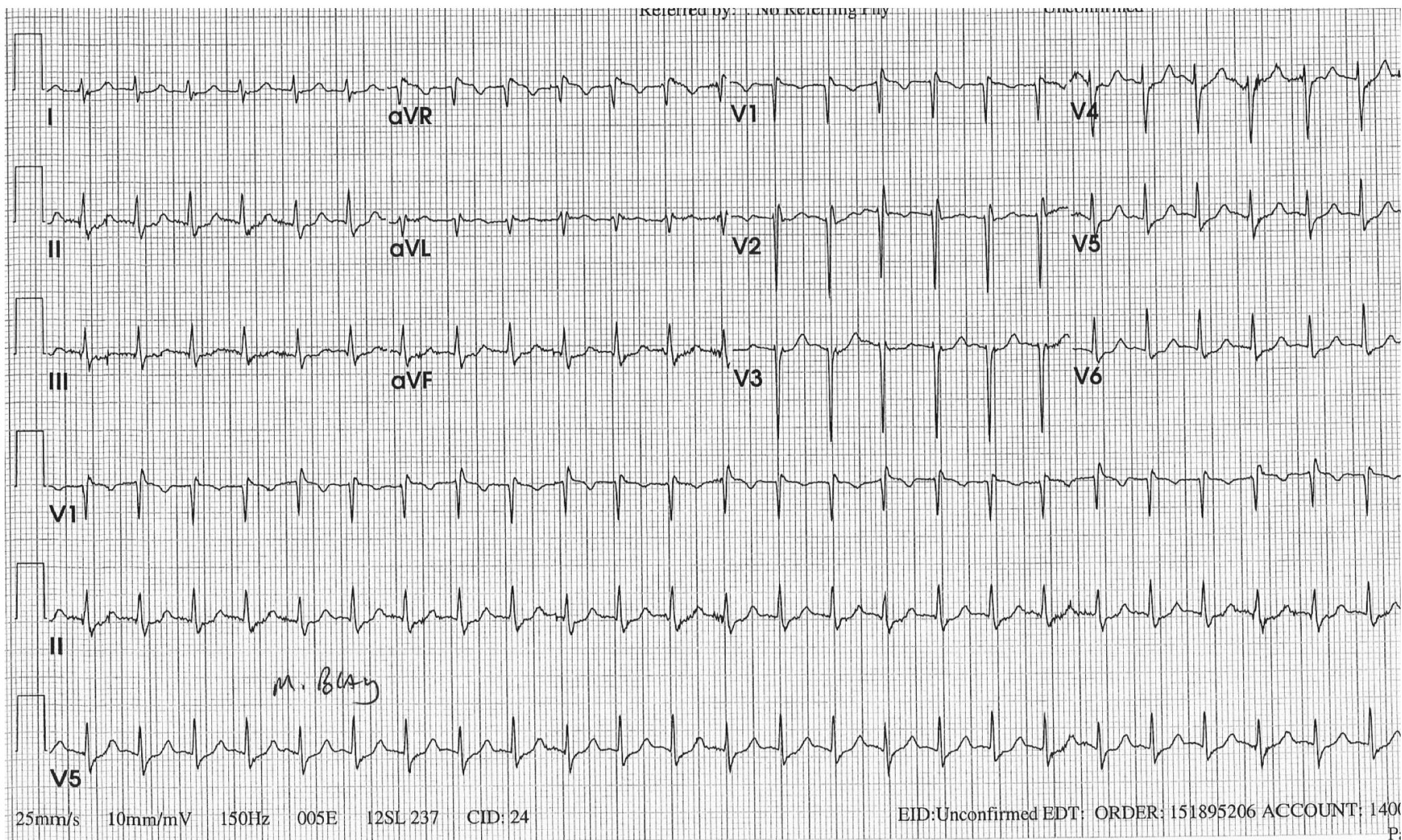
Meds: Unknown

Referred by: COHEN

Unconfirmed

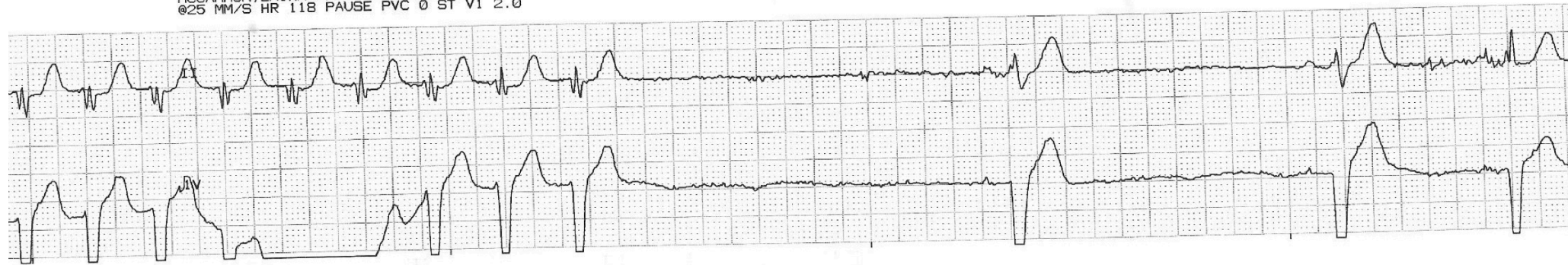


7



8

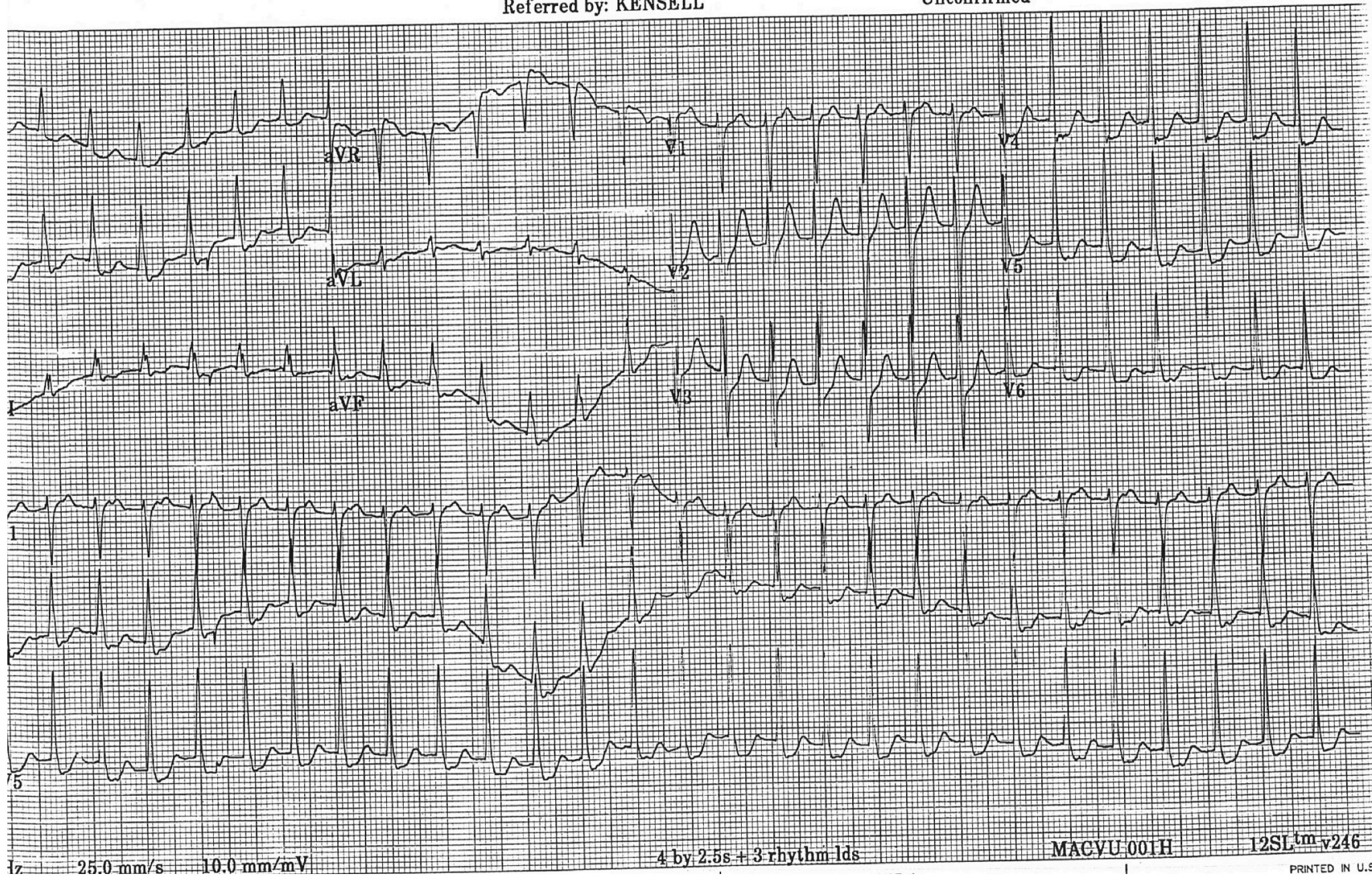
MEASUREMENT FROM ATRIAL LEAD
@25 MM/S HR 118 PAUSE PVC 0 ST V1 2.0



9

Referred by: KENSELL

Unconfirmed



QRS duration 80 ms
QT/QTc 300/480 ms
P-R-T axes * 32 11

Referred by: SMITH

Reviewed by: JAMES YATES, MD

