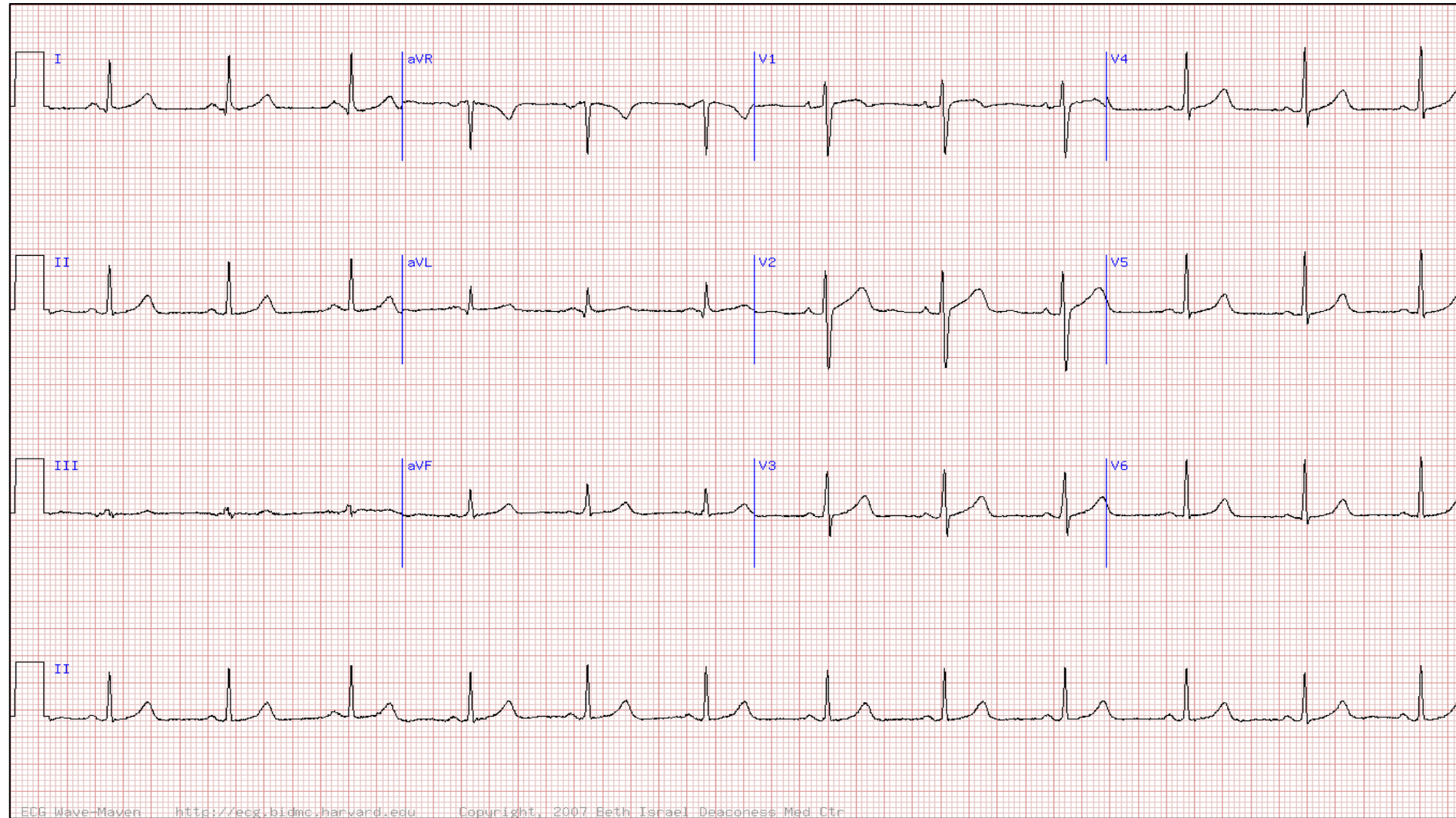
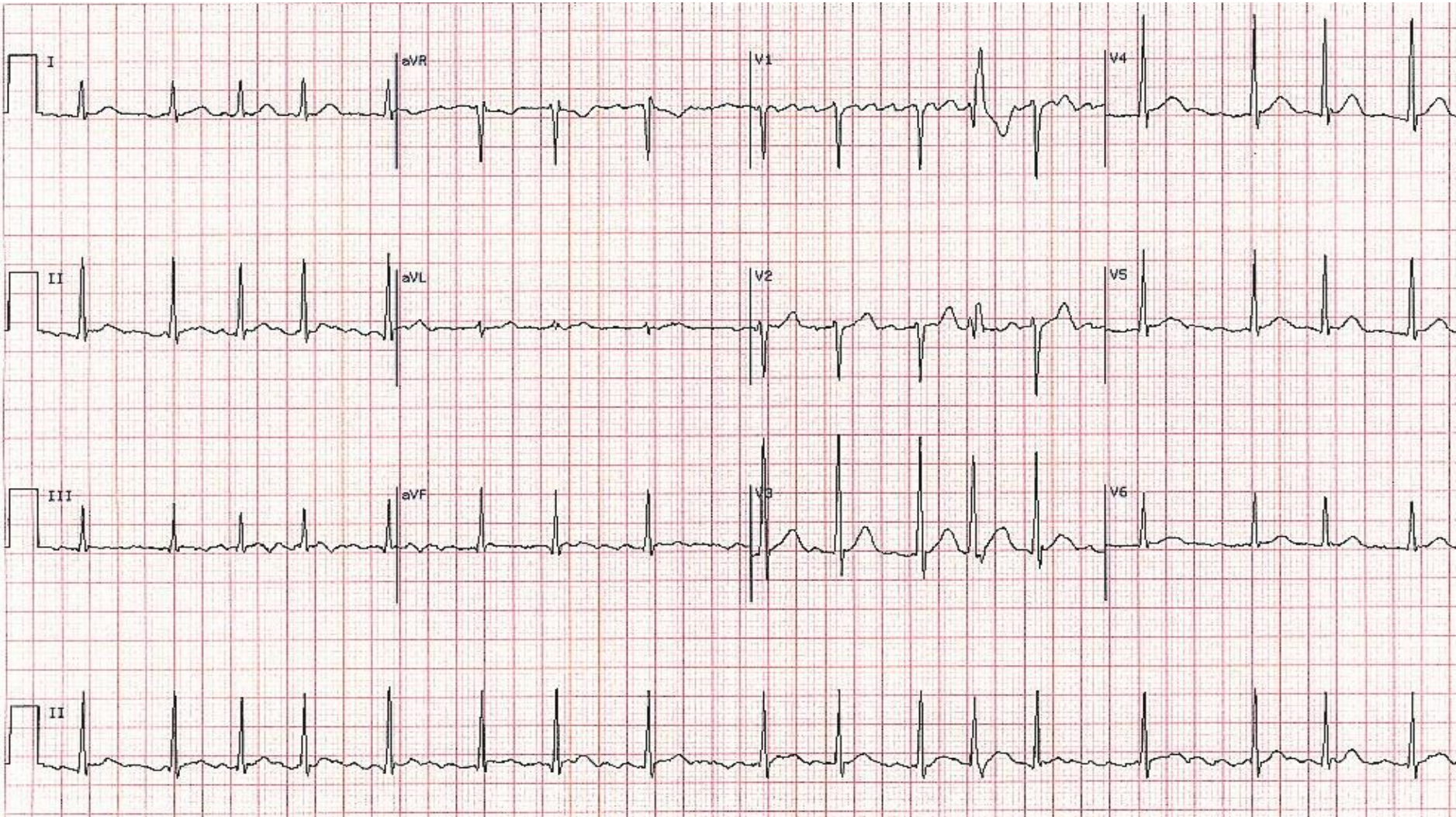


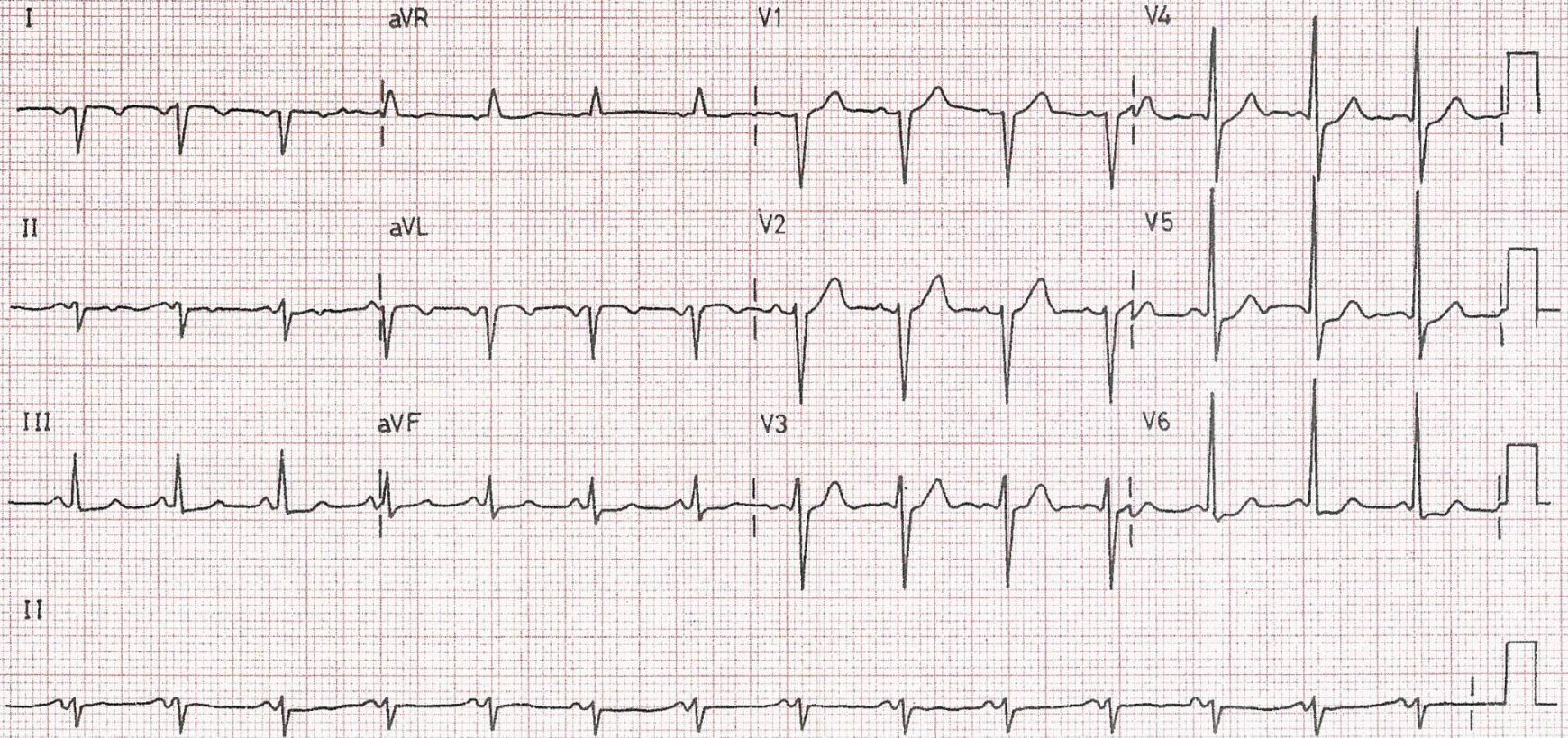
# **RİTİM VE İLETİ BOZUKLUKLARI PRATİK ÖRNEKLERİ**



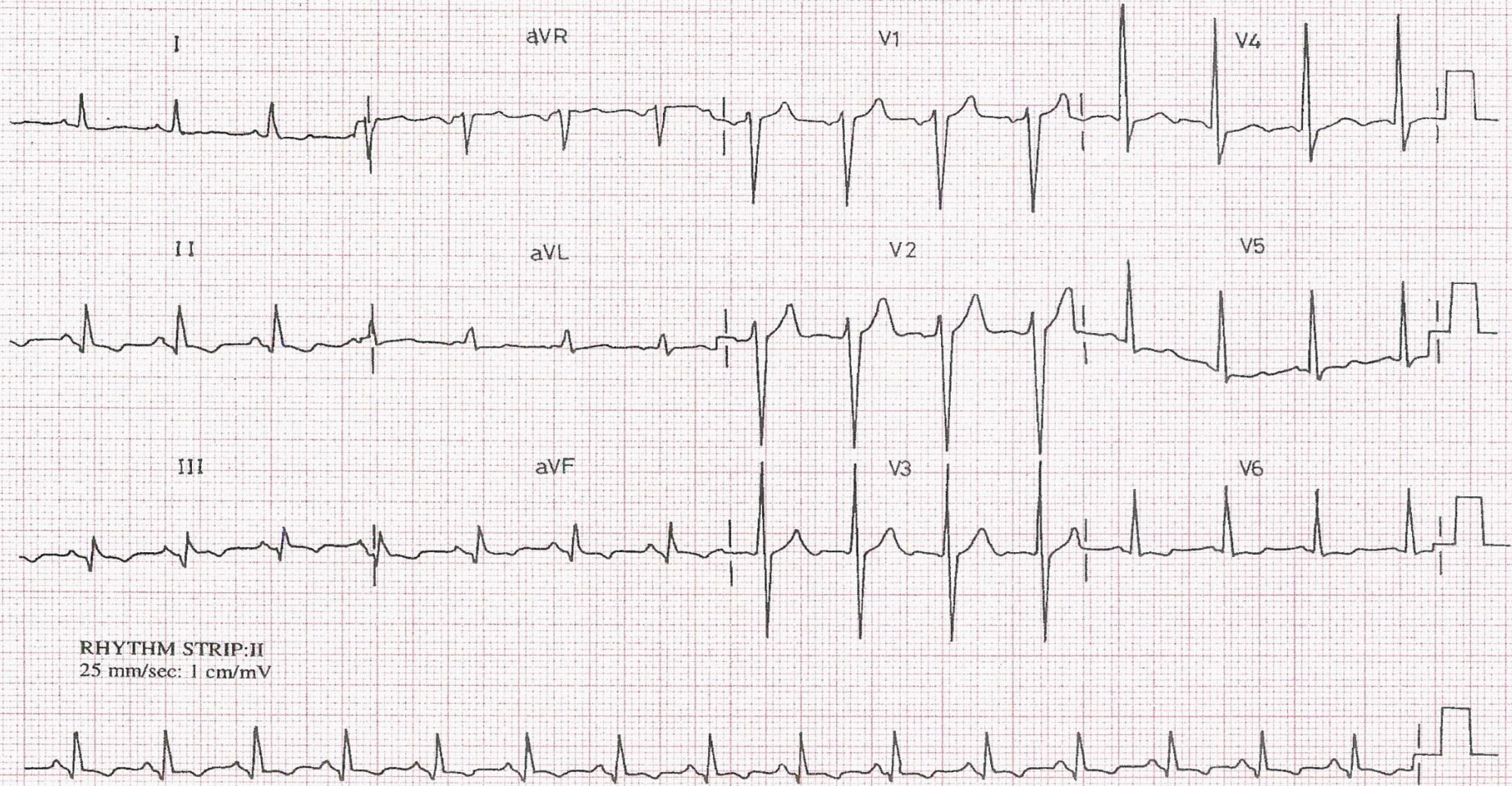
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|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



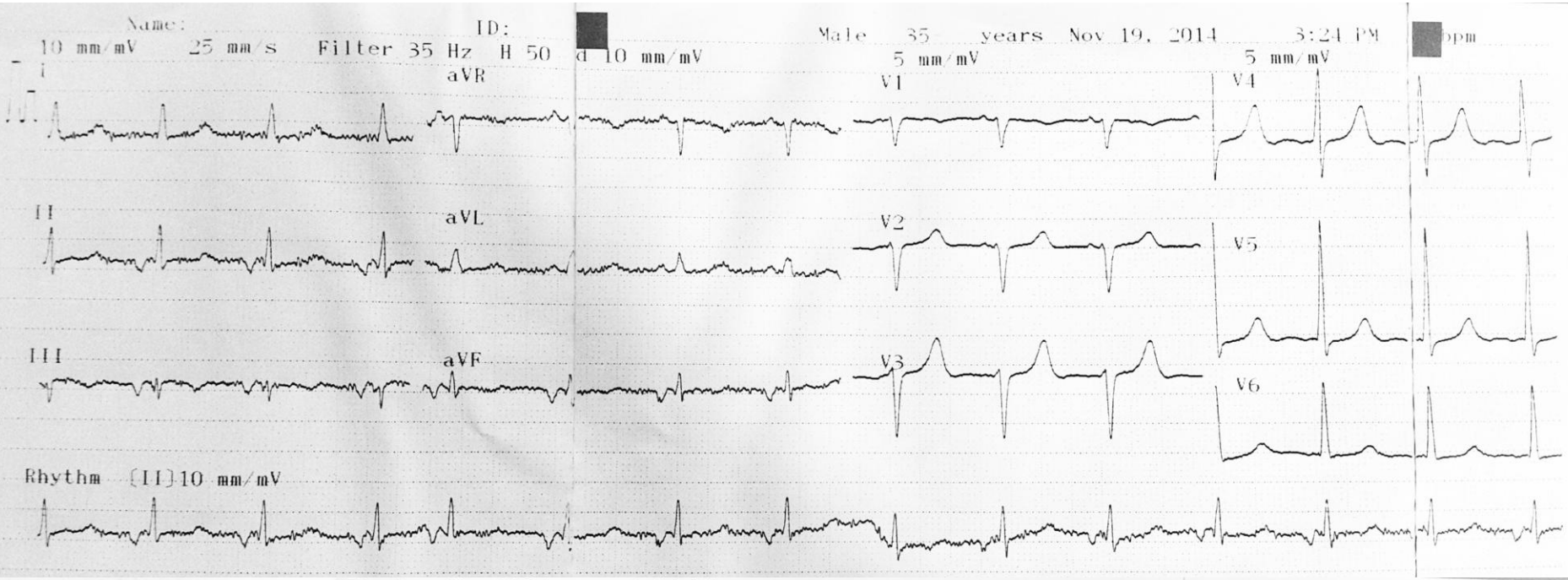
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



|             |                 |       |                   |             |                  |            |
|-------------|-----------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | 1.R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |                 | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



Name: ID: Male Nov 19, 2014 3:24 PM

Vent. rate 86 bpm

PR int. 116 ms

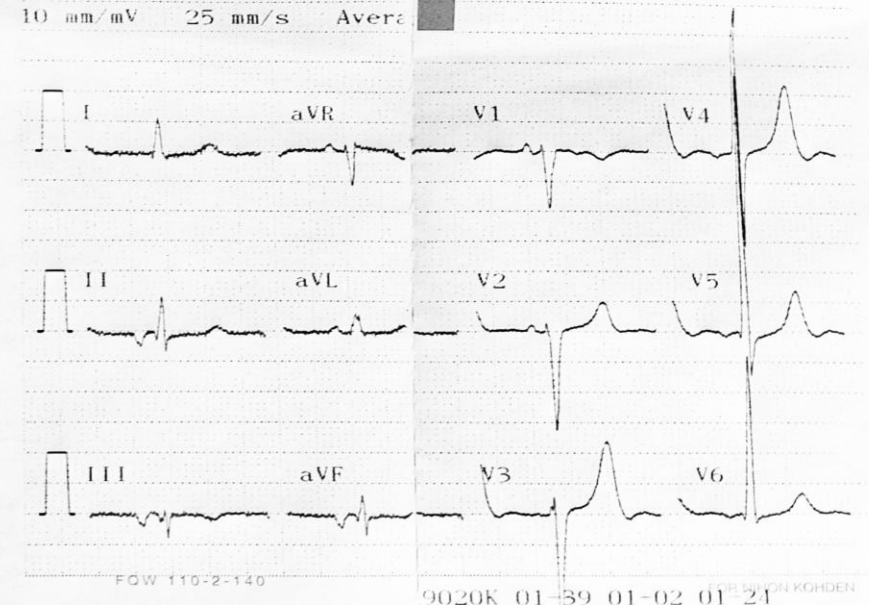
QRS dur. 106 ms

QT/QTc int. 410/453 ms

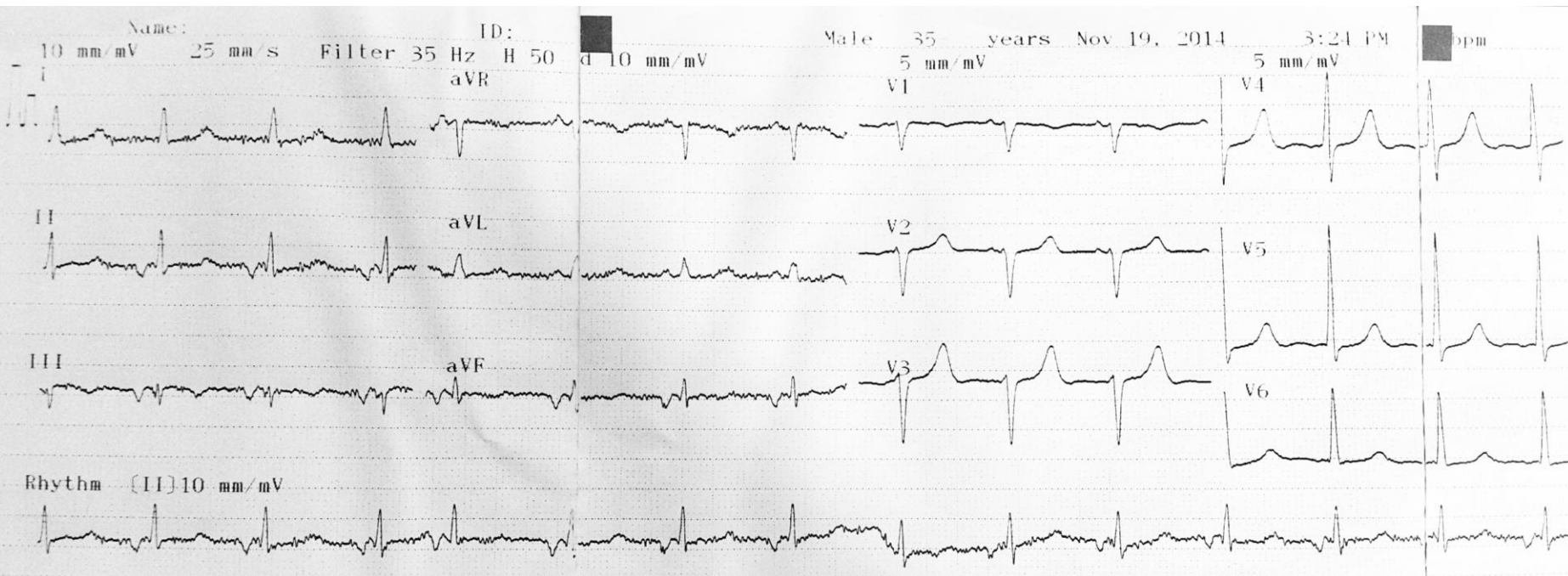
P/QRST axis 270/4/7°

RV5/SV1 amp. 4.375/0.925 mV

RV5+SV1 amp. 5.300 mV



|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |



Name: ID: Male Nov 19, 2014 3:24 PM

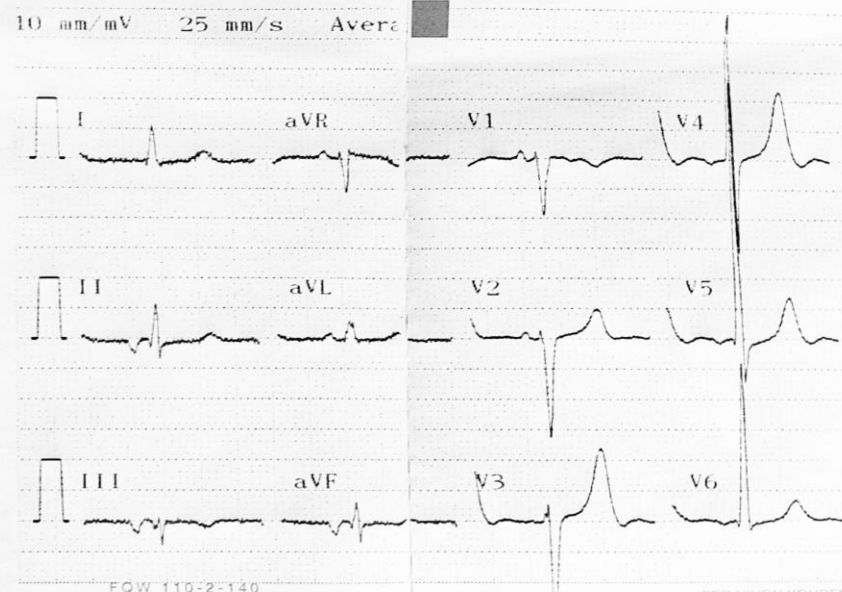
vent. rate 86 bpm  
PR int. 116 ms  
QRS dur. 106 ms  
QT/QTc int. 410/453 ms  
P/ORS/T axis 270/4/7°  
RV5/SV1 amp. 4.375/0.925 mV  
RV5+SV1 amp. 5.300 mV

1320 Rapid junctional rhythm  
1470 with occasional supraventricular premature  
complexes  
5233 Voltage criteria for LVH  
8304 Long QTc interval  
0102 ARTIFACT PRESENT  
9150 \*\* abnormal ECG \*\*

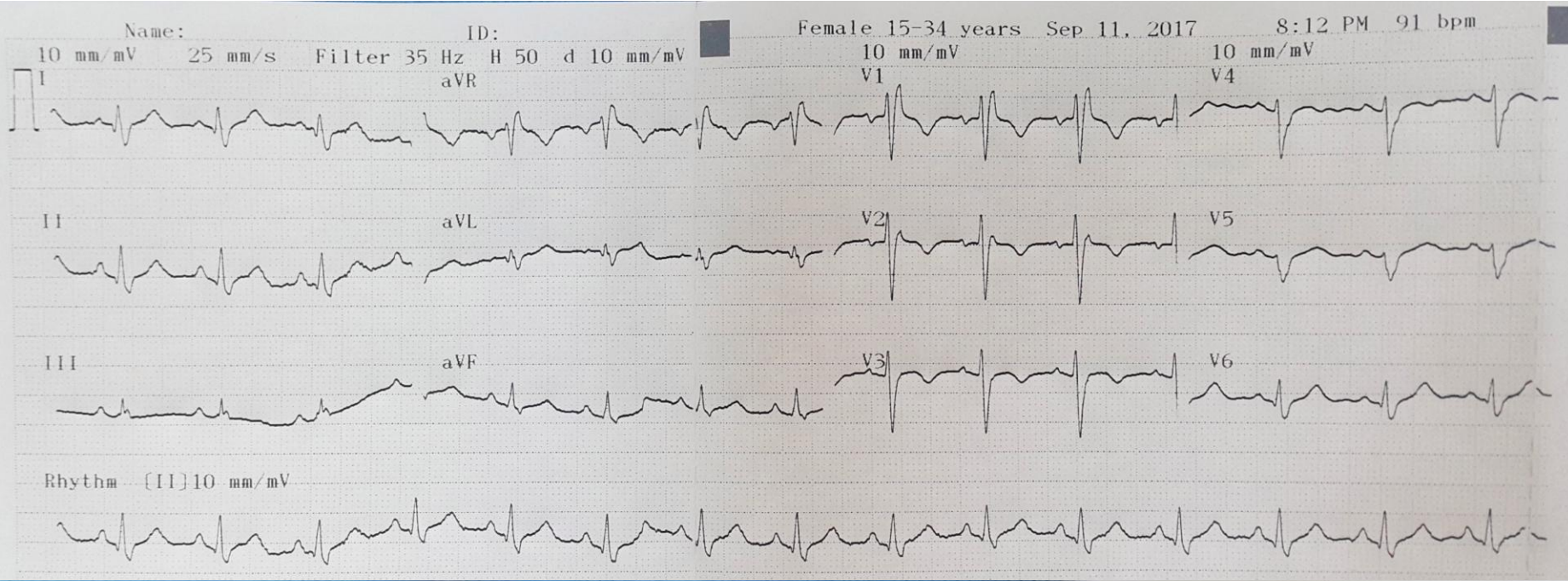
Unconfirmed Report  
Reviewed by:

FGW 110-2-140

FOR NIHON KOHDEN

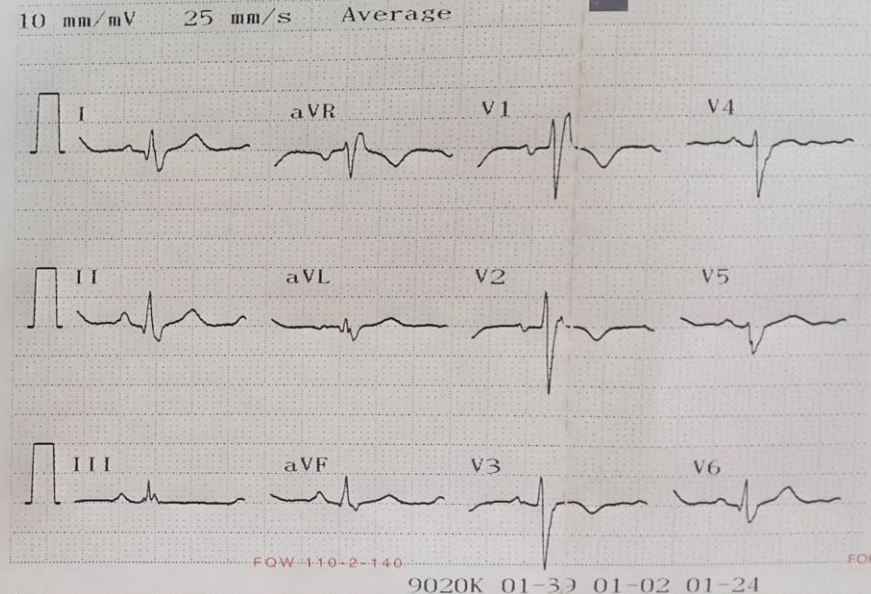


9020K 01-39 01-02 01-24

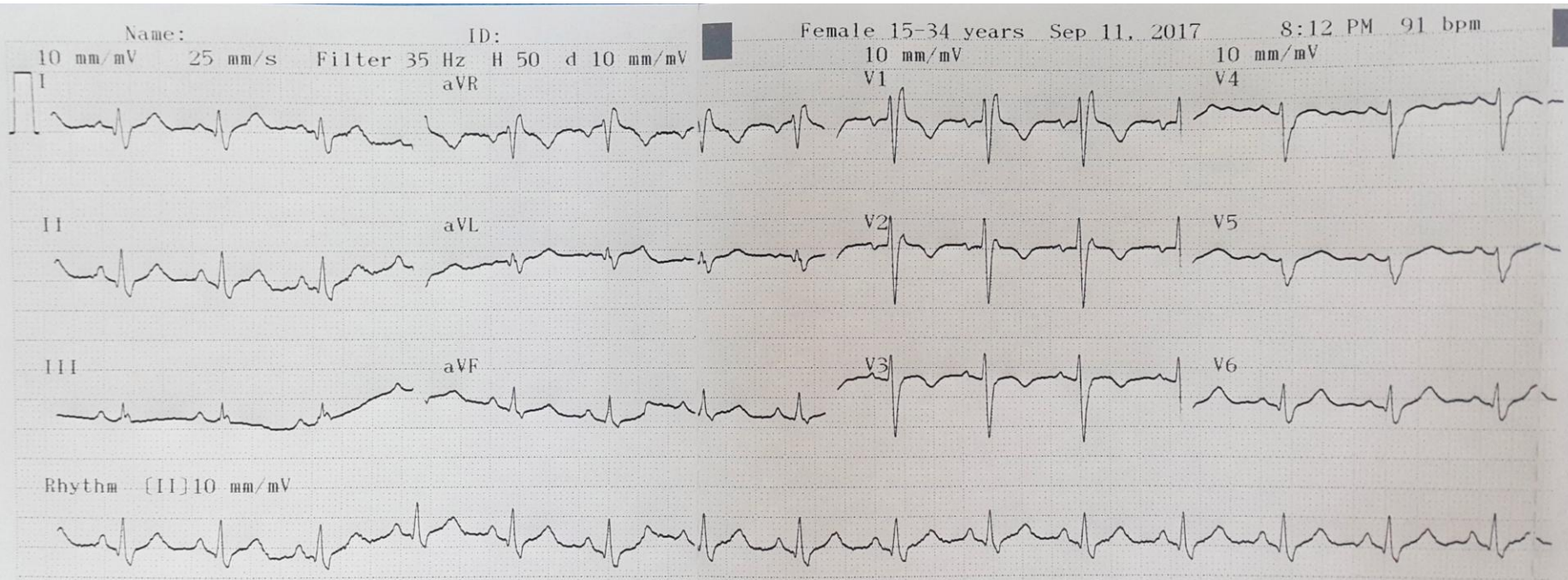


Name: Sep 11, 2017 8:12 PM  
ID: Female 15-34 years

|              |                 |
|--------------|-----------------|
| Vent. rate   | 91 bpm          |
| PR int.      | 148 ms          |
| QRS dur.     | 130 ms          |
| QT/QTc int.  | 382/ 431 ms     |
| P/QRS/T axis | 63/ 85/ 30 °    |
| RV5/SV1 amp. | 0.085/ 0.855 mV |
| RV5+SV1 amp. | 0.940 mV        |



|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |



Name: Sep 11, 2017 8:12 PM  
ID: Female 15-34 years

|         |      |                 |
|---------|------|-----------------|
| Vent.   | rate | 91 bpm          |
| PR      | int. | 148 ms          |
| QRS     | dur. | 130 ms          |
| QT/QTc  | int. | 382/ 431 ms     |
| P/QRS/T | axis | 63/ 85/ 30 °    |
| RV5/SV1 | amp. | 0.085/ 0.855 mV |
| RV5+SV1 | amp. | 0.940 mV        |

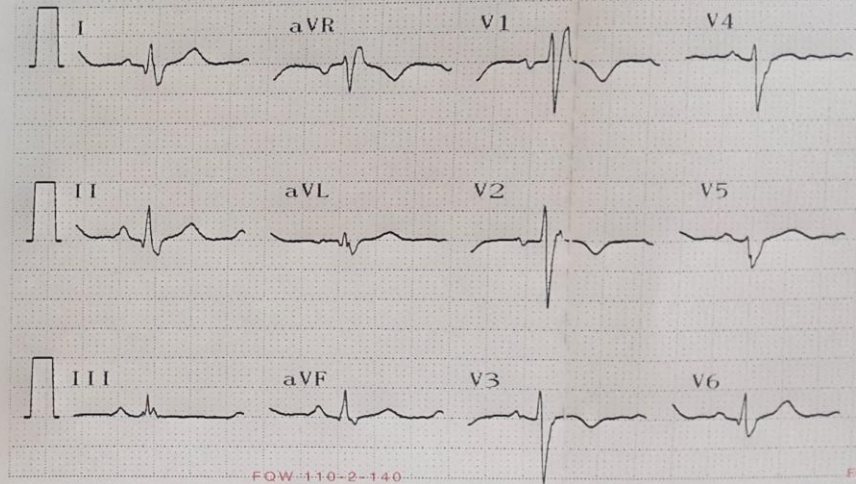
1100 Sinus rhythm  
2450 Right bundle branch block  
9150 \*\* abnormal ECG \*\*

Unconfirmed Report  
Reviewed by:

FWW 110-2-140

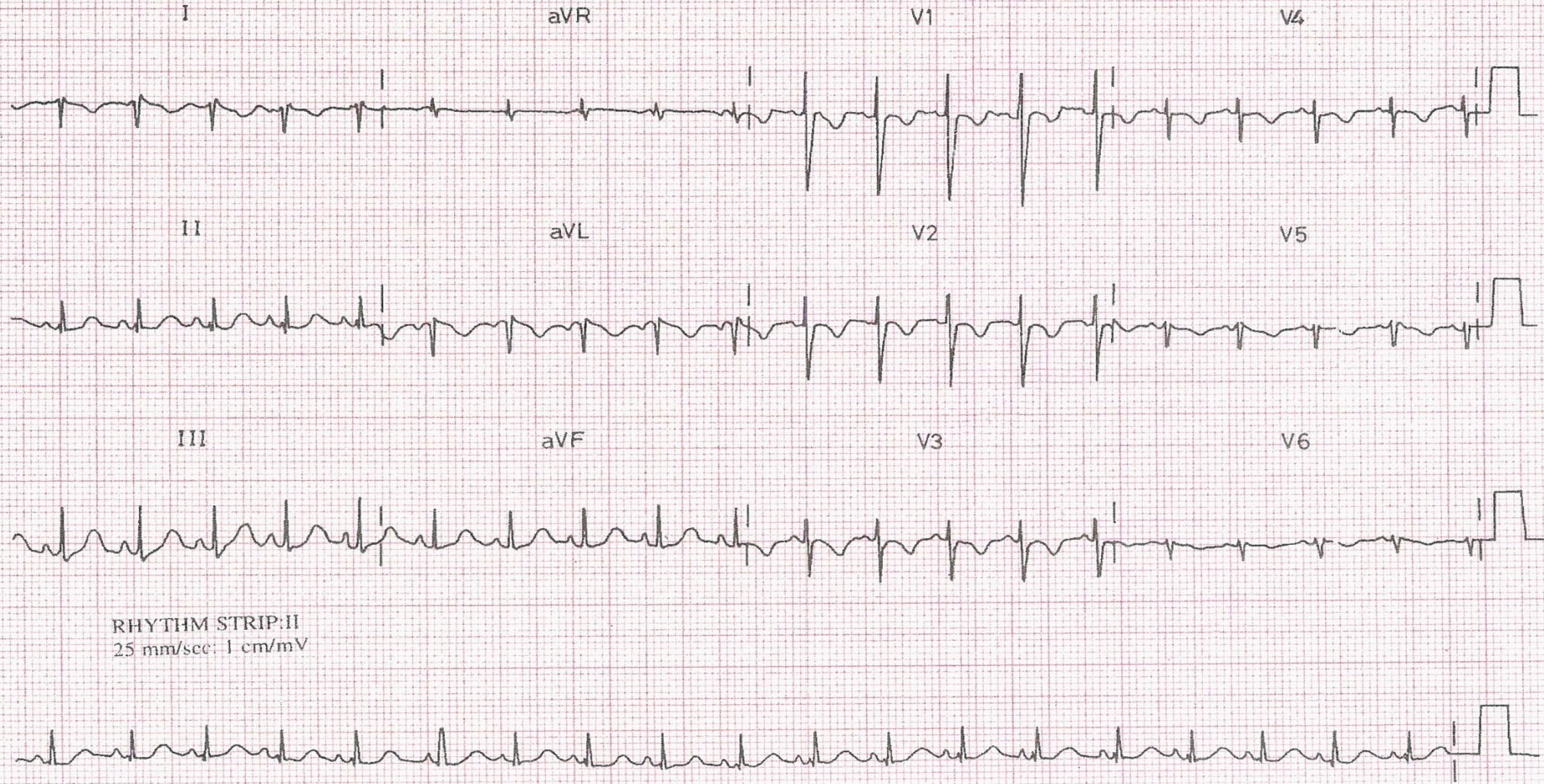
FOR NIHON KOHDEN

10 mm/mV 25 mm/s Average

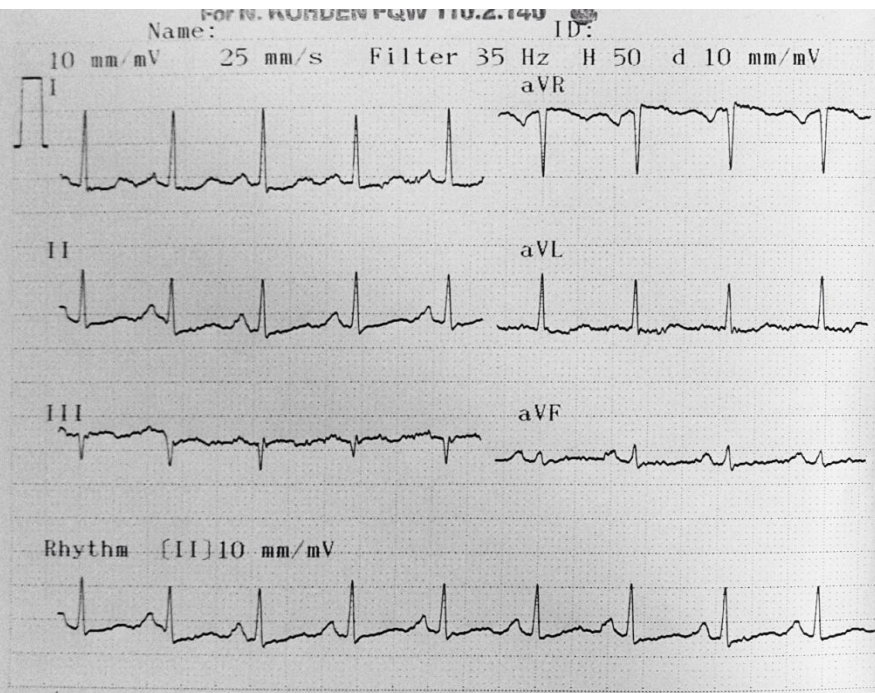


9020K 01-33 01-02 01-24

FOR NIH



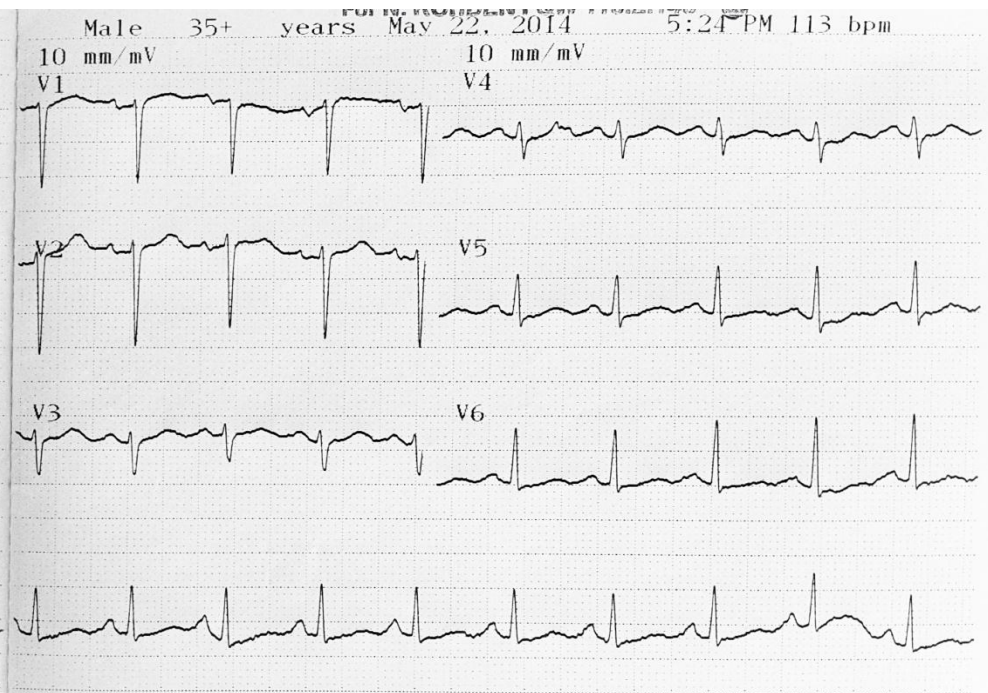
|             |                 |       |                   |             |                  |            |
|-------------|-----------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | 1.R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |                 | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



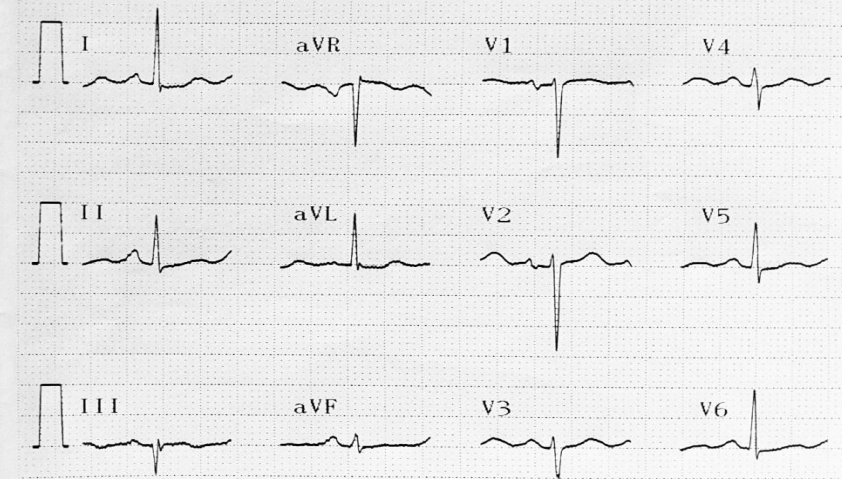
Name: F00N. KORDEN PQW 110.2.140 ID: 110.2.140

Male 35+ years May 22, 2014 5:24 PM

Vent. rate 113 bpm  
 PR int. 144 ms  
 QRS dur. 70 ms  
 QT/QTc int. 322/ 389 ms  
 P/QRS/T axis 44/ 9/ 14 °  
 RV5/SV1 amp. 0.740/ 1.210 mV  
 RV5+SV1 amp. 1.950 mV

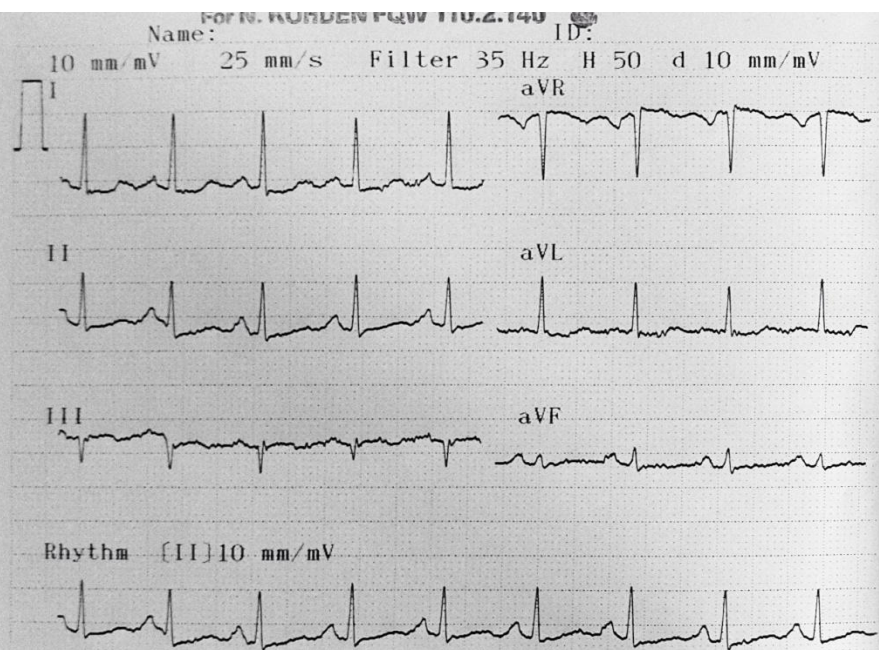


10 mm/mV 25 mm/s Average



9020K 01-39 01-02 01-24

|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |

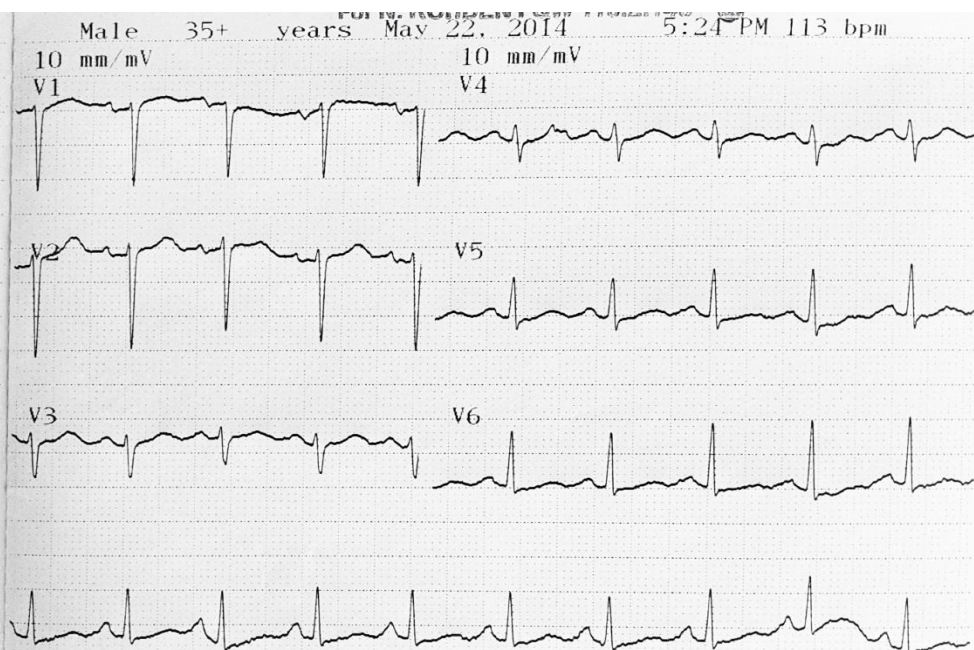


Male 35+ years May 22, 2014 5:24 PM

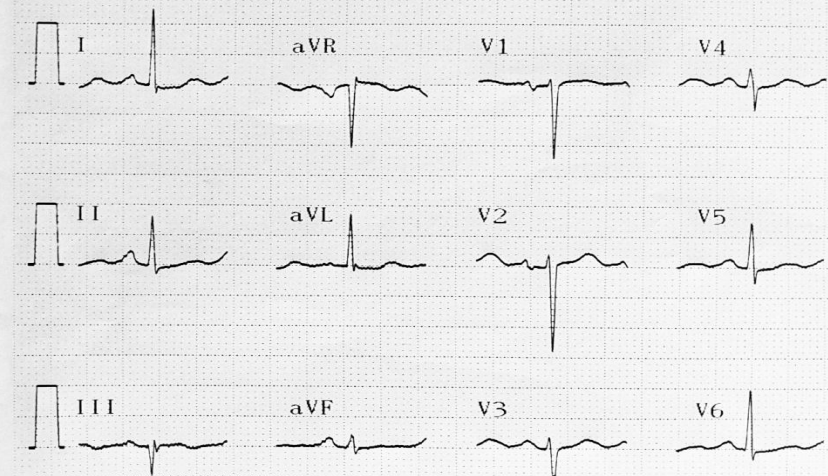
Vent. rate 113 bpm  
 PR int. 144 ms  
 QRS dur. 70 ms  
 QT/QTc int. 322/ 389 ms  
 P/QRS/T axis 44/ 9/ 14 °  
 RV5/SV1 amp. 0.740/ 1.210 mV  
 RV5+SV1 amp. 1.950 mV

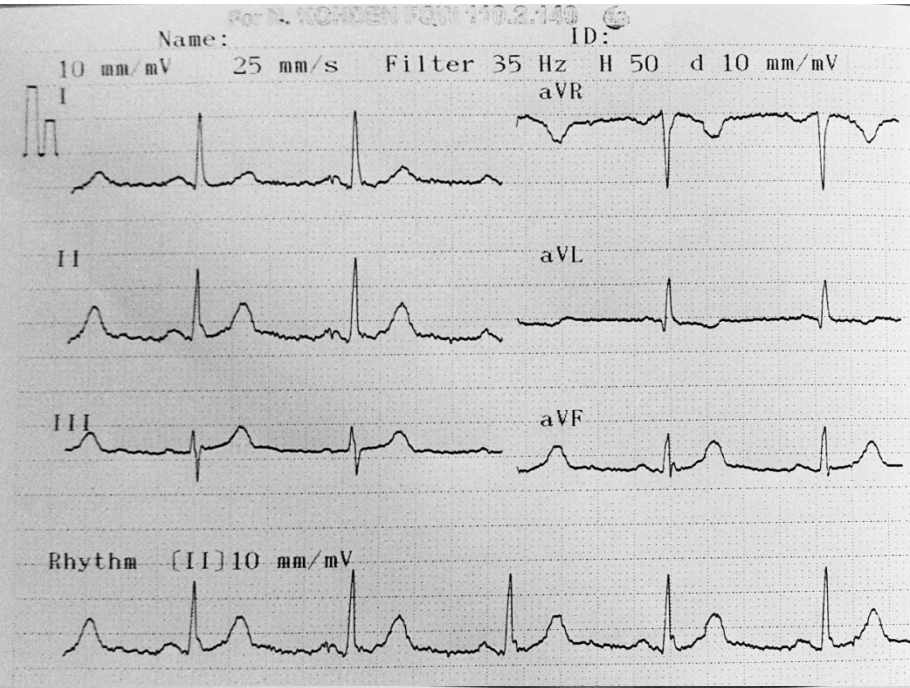
1120 Sinus tachycardia  
 4048 Nonspecific ST & Twave abnormality  
 9140 \*\* abnormal rhythm ECG \*\*

Unconfirmed Report  
 Reviewed by:



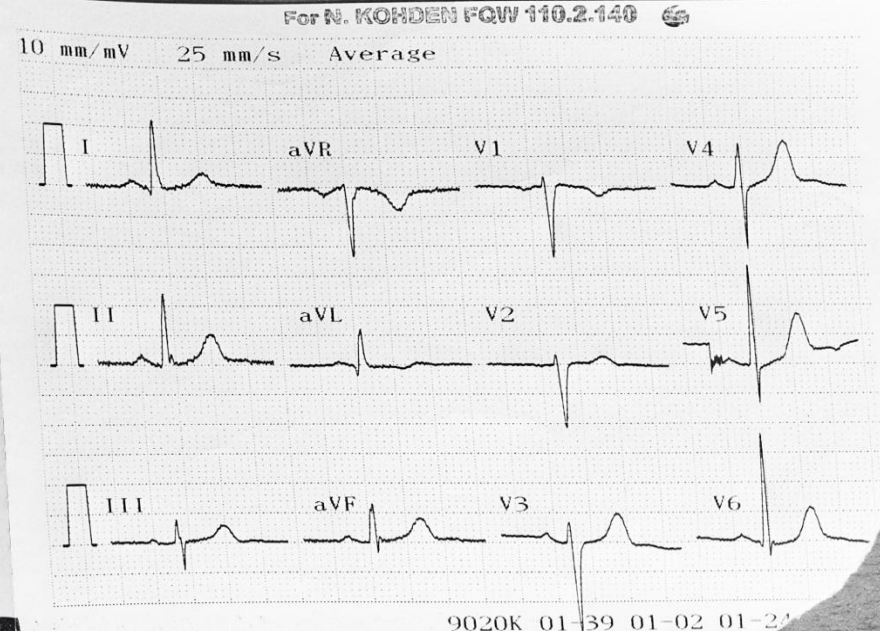
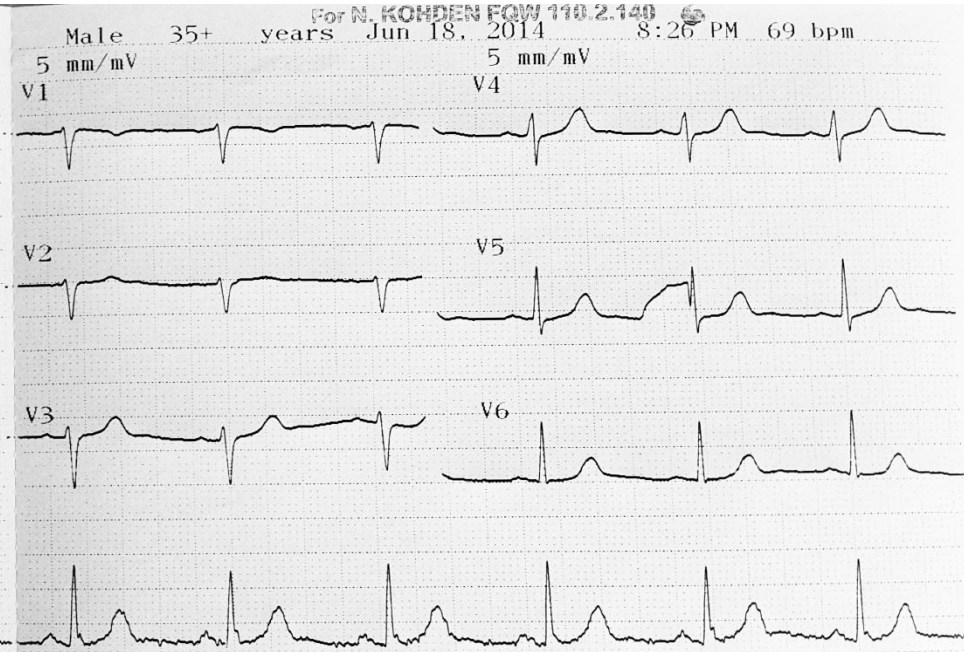
10 mm/mV 25 mm/s Average





Name: ID: Male 35+ years Jun 18, 2014 8:26 PM

|              |                 |
|--------------|-----------------|
| Vent. rate   | 69 bpm          |
| PR int.      | 224 ms          |
| QRS dur.     | 92 ms           |
| QT/QTc int.  | 388/ 407 ms     |
| P/QRS/T axis | 39/ 39/ 62 °    |
| RV5/SV1 amp. | 1.695/ 1.185 mV |
| RV5+SV1 amp. | 2.880 mV        |



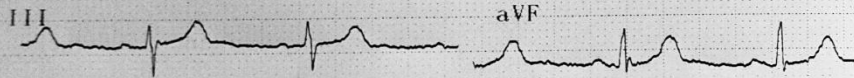
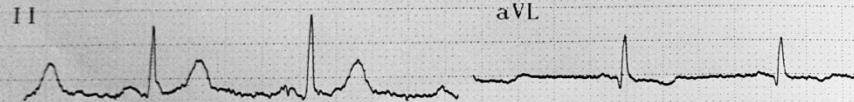
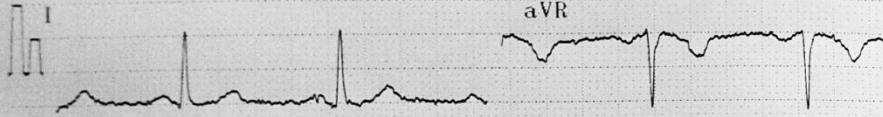
|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |

For N. KOHDEN FQW 110.2.140

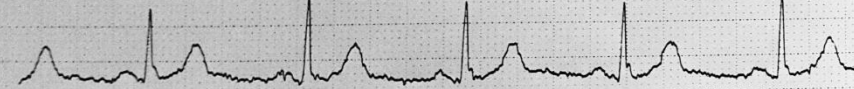
Name:

ID:

10 mm/mV 25 mm/s Filter 35 Hz H 50 d 10 mm/mV



Rhythm (II) 10 mm/mV



Name:

ID:

Male 35+ years

Jun 18, 2014

8:26 PM

|         |      |                 |
|---------|------|-----------------|
| Vent.   | rate | 69 bpm          |
| PR      | int. | 224 ms          |
| QRS     | dur. | 92 ms           |
| QT/QTc  | int. | 388/ 407 ms     |
| P/QRS/T | axis | 39/ 39/ 62 °    |
| RV5/SV1 | amp. | 1.695/ 1.185 mV |
| RV5+SV1 | amp. | 2.880 mV        |

1100 Sinus rhythm  
 2231 First degree AV block  
 9150 \*\* abnormal ECG \*\*

Unconfirmed Report  
 Reviewed by:

For N. KOHDEN FQW 110.2.140

Male 35+ years Jun 18, 2014 8:26 PM 69 bpm

5 mm/mV

5 mm/mV

V1

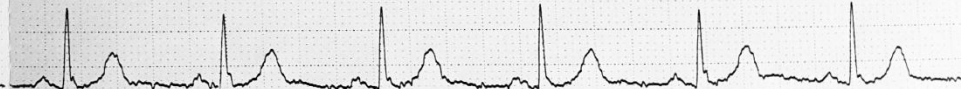
V4

V2

V5

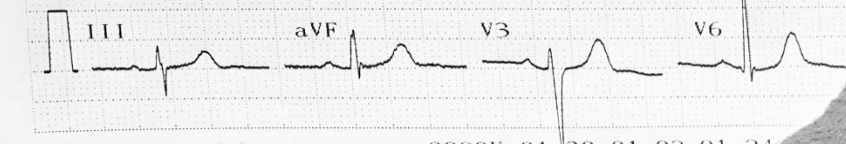
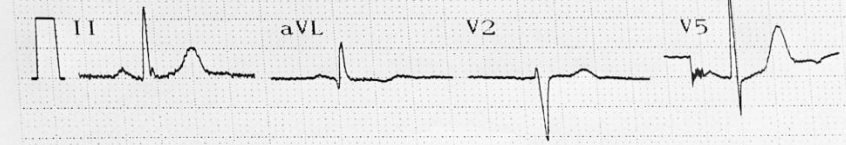
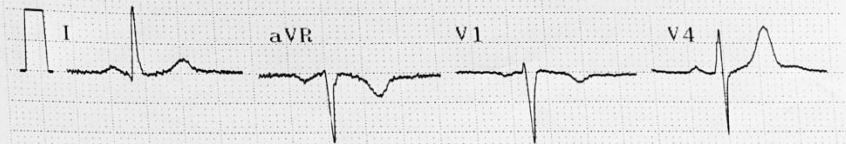
V3

V6

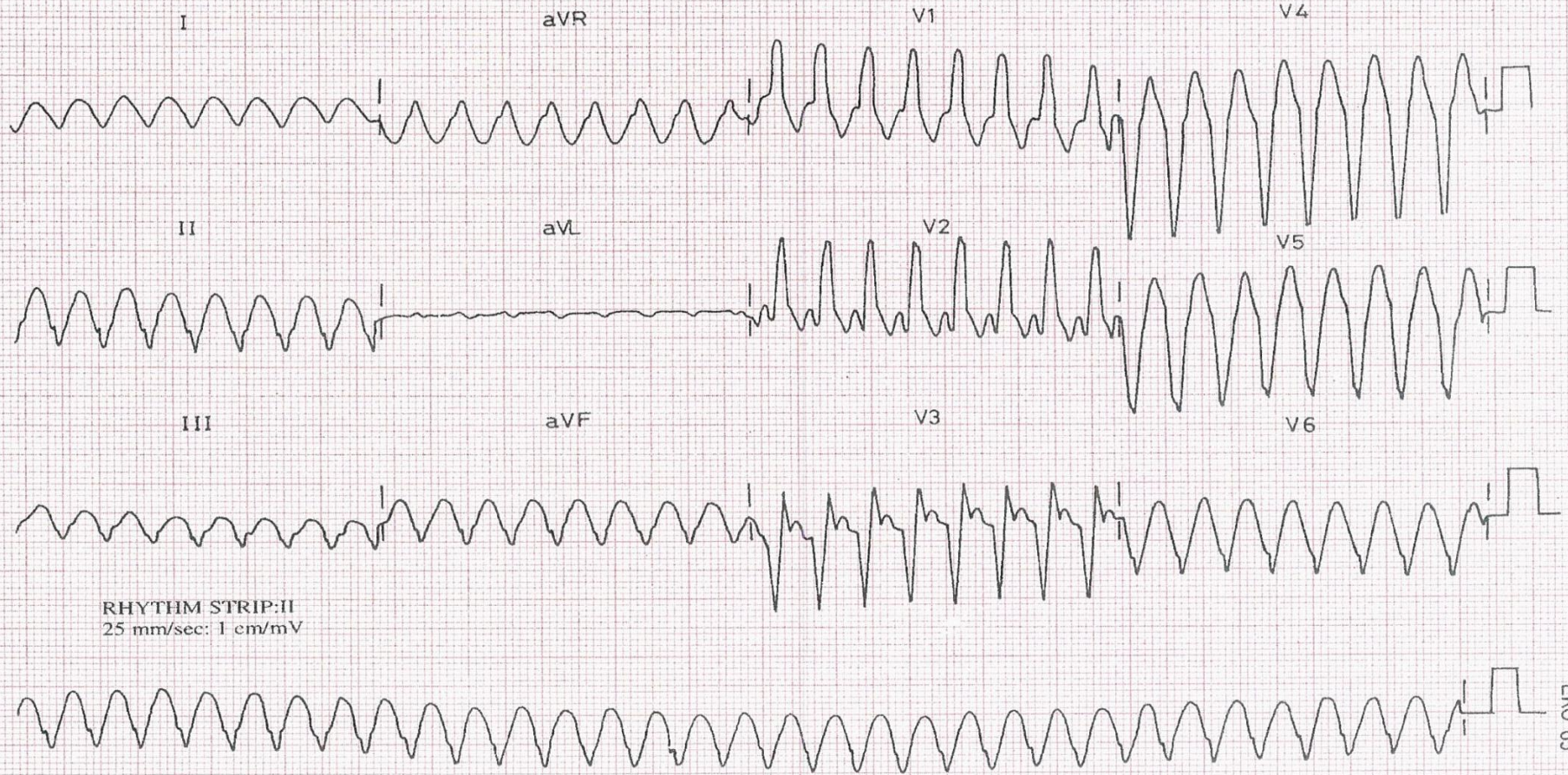


For N. KOHDEN FQW 110.2.140

10 mm/mV 25 mm/s Average

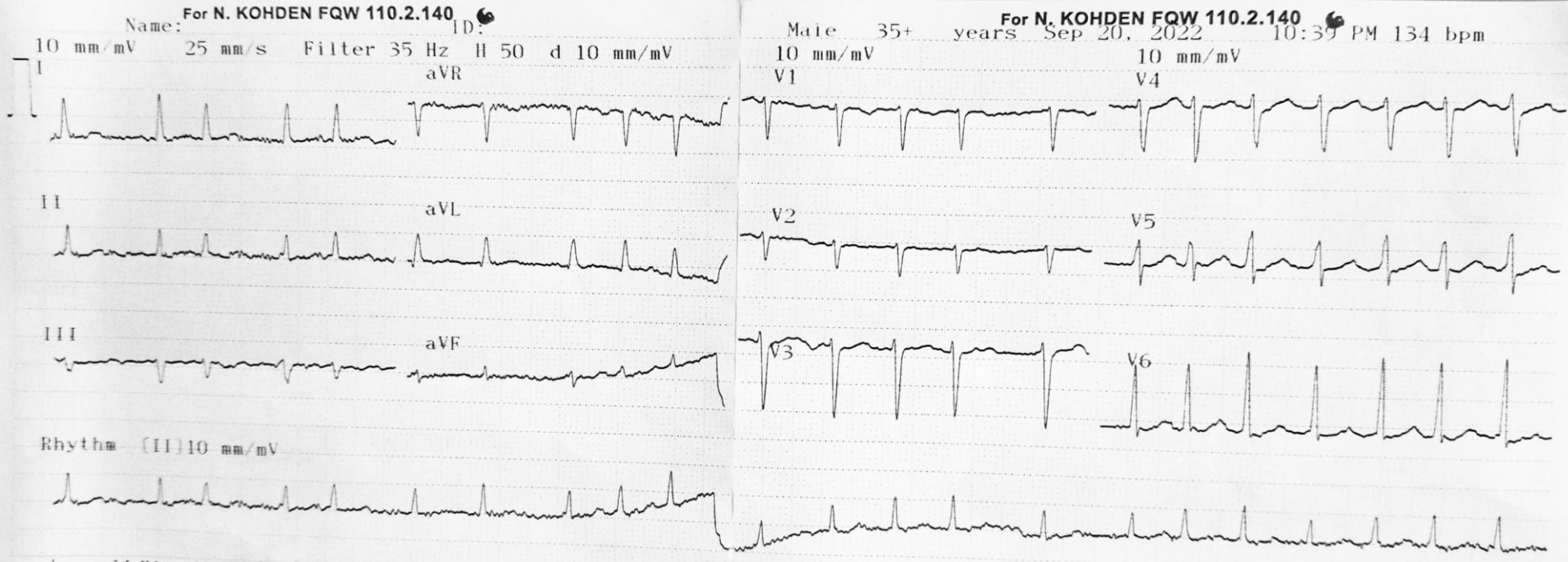


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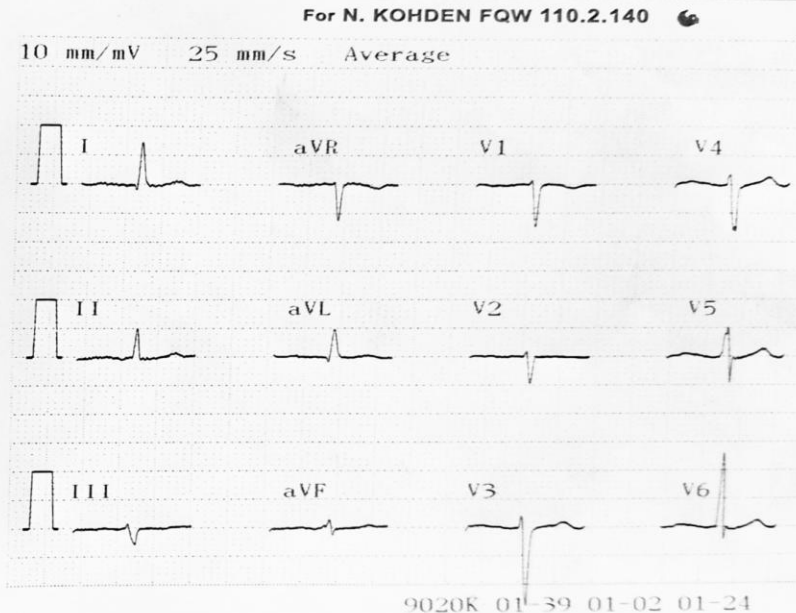
CVS 03

|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



Name: For N. KOHDEN FQW 110.2.140 Sep 20, 2022 10:39 PM  
ID: Male 35+ years

Vent. rate 134 bpm  
PR int. \*\*\*\* ms  
QRS dur. 78 ms  
QT/QTc int. 306/ 385 ms  
P/QRS/T axis \*\*\*\*/ 14/ 43 °  
RV5/SV1 amp. 0.520/ 0.725 mV  
RV5+SV1 amp. 1.245 mV



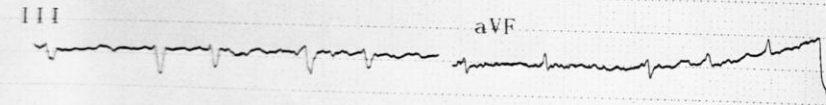
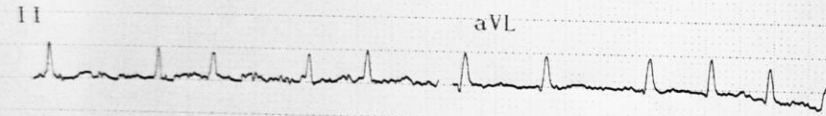
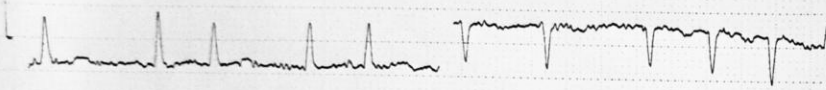
|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |

For N. KOHDEN FQW 110.2.140

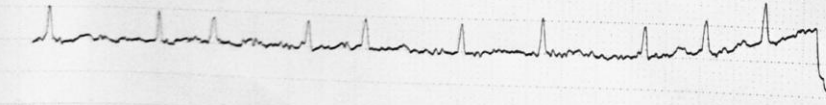
Name:

ID:

10 mm/mV 25 mm/s Filter 35 Hz H 50 d 10 mm/mV



Rhythm (II) 10 mm/mV



Male 35+ years

For N. KOHDEN FQW 110.2.140

Sep 20, 2022

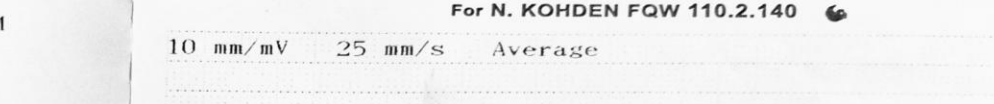
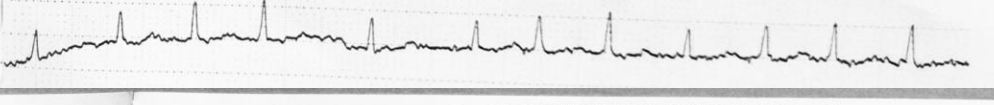
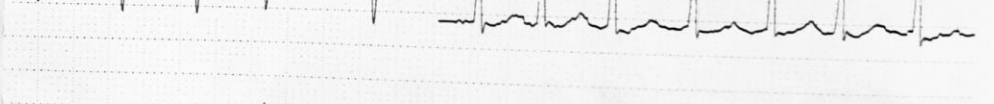
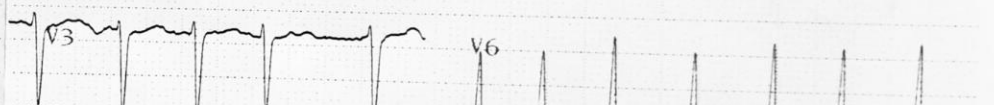
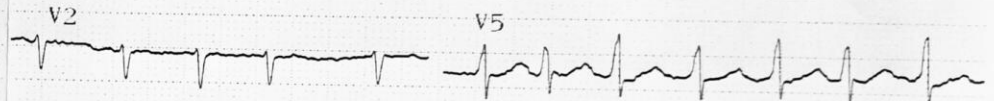
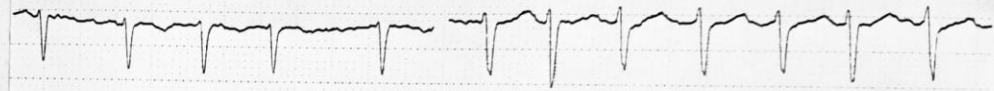
10:39 PM 134 bpm

10 mm/mV

10 mm/mV

V1

V4



Name:

Sep 20, 2022

10:39 PM

ID: Male 35+ years

Vent. rate 134 bpm  
 PR int. \*\*\*\* ms  
 QRS dur. 78 ms  
 QT/QTc int. 306/ 385 ms  
 P/QRS/T axis \*\*\*\*/ 14/ 43 °  
 RV5/SV1 amp. 0.520/ 0.725 mV  
 RV5+SV1 amp. 1.245 mV

12101 Atrial fibrillation with rapid ventricular response

3113 Cannot rule out anterior myocardial infarction, probably old

0102 ARTIFACT PRESENT

9150 \*\* abnormal ECG \*\*

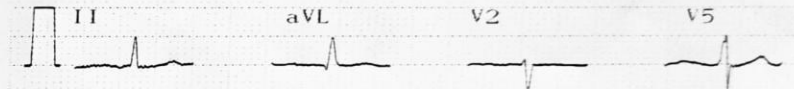
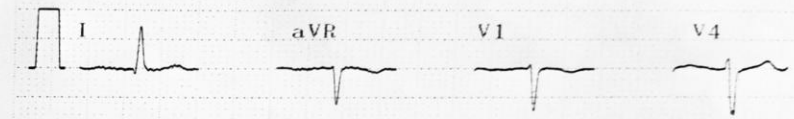
Görsel Yildirim

Unconfirmed Report

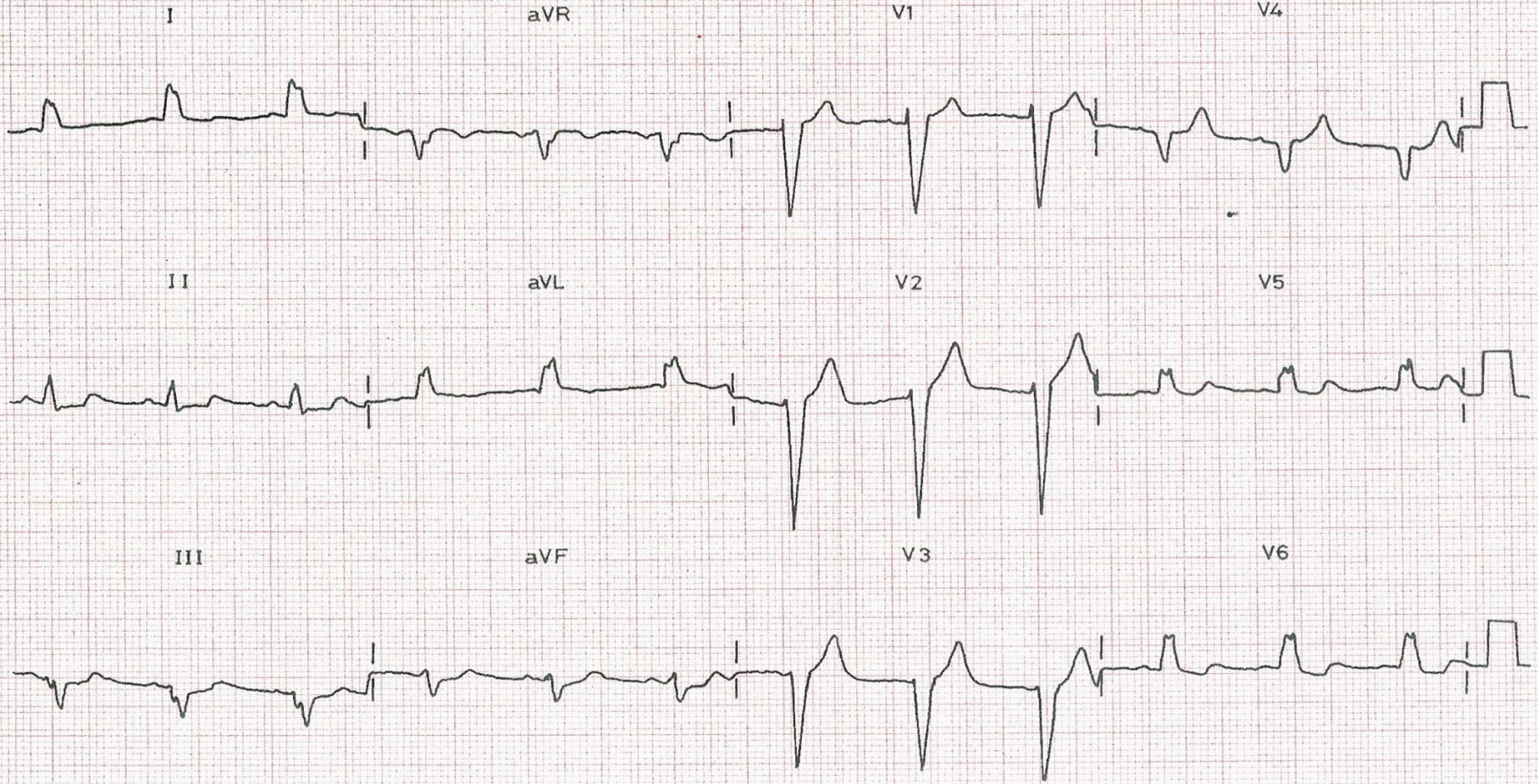
Reviewed by:

For N. KOHDEN FQW 110.2.140

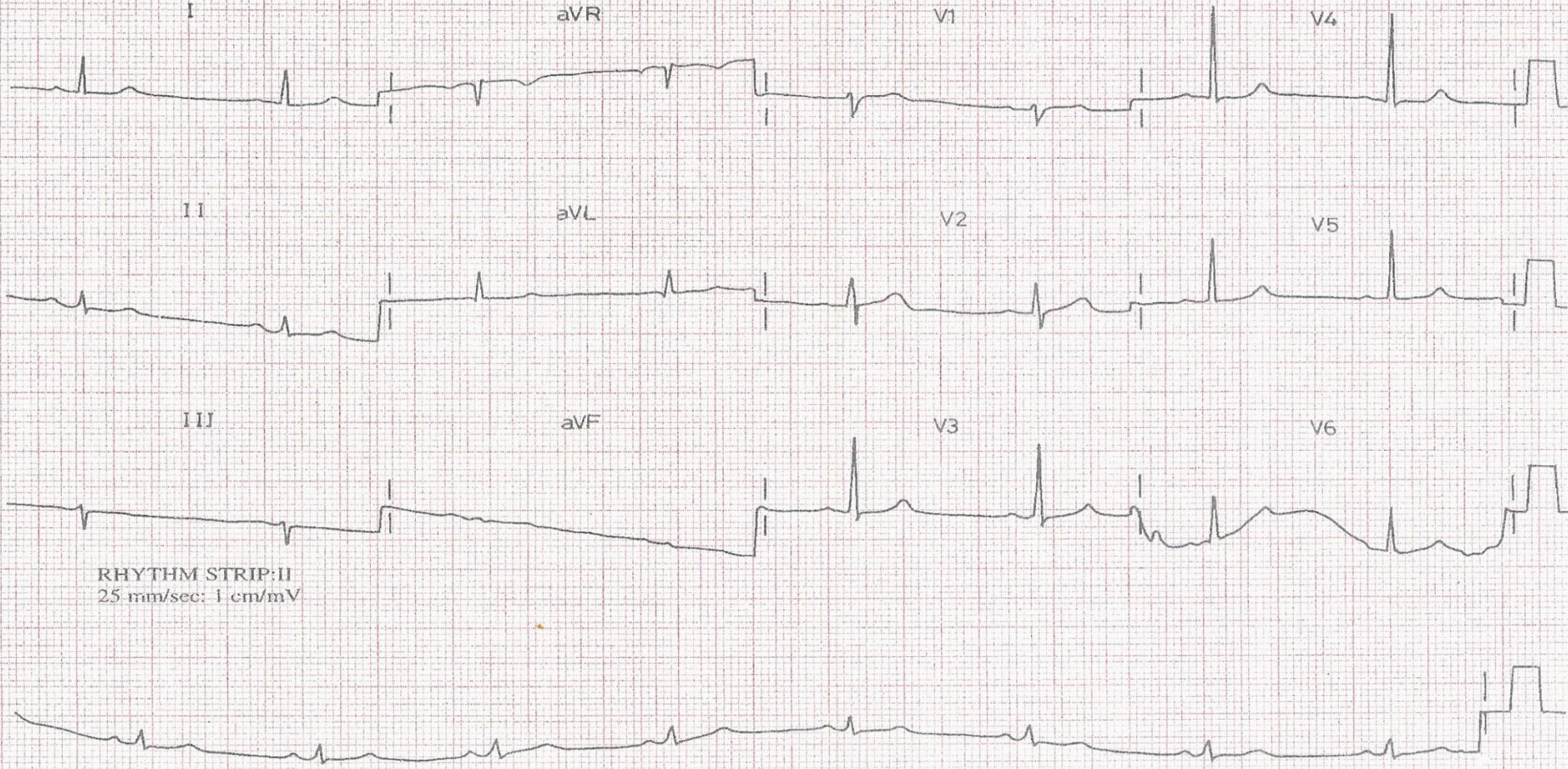
10 mm/mV 25 mm/s Average



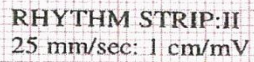
9020K 01-39 01-02 01-24



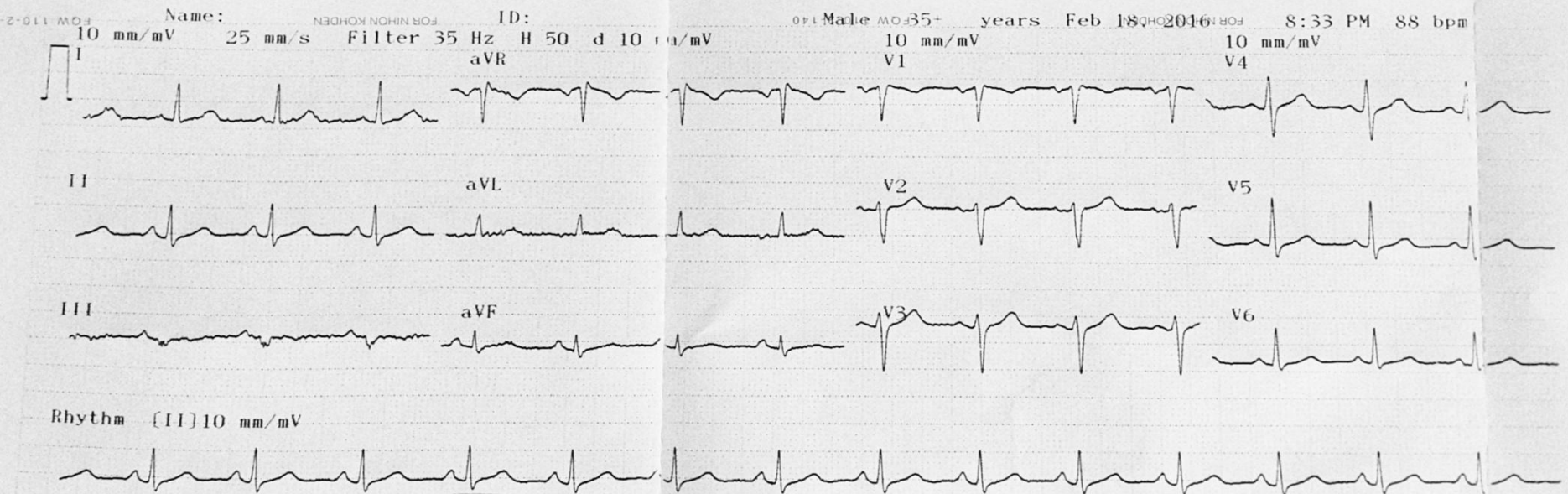
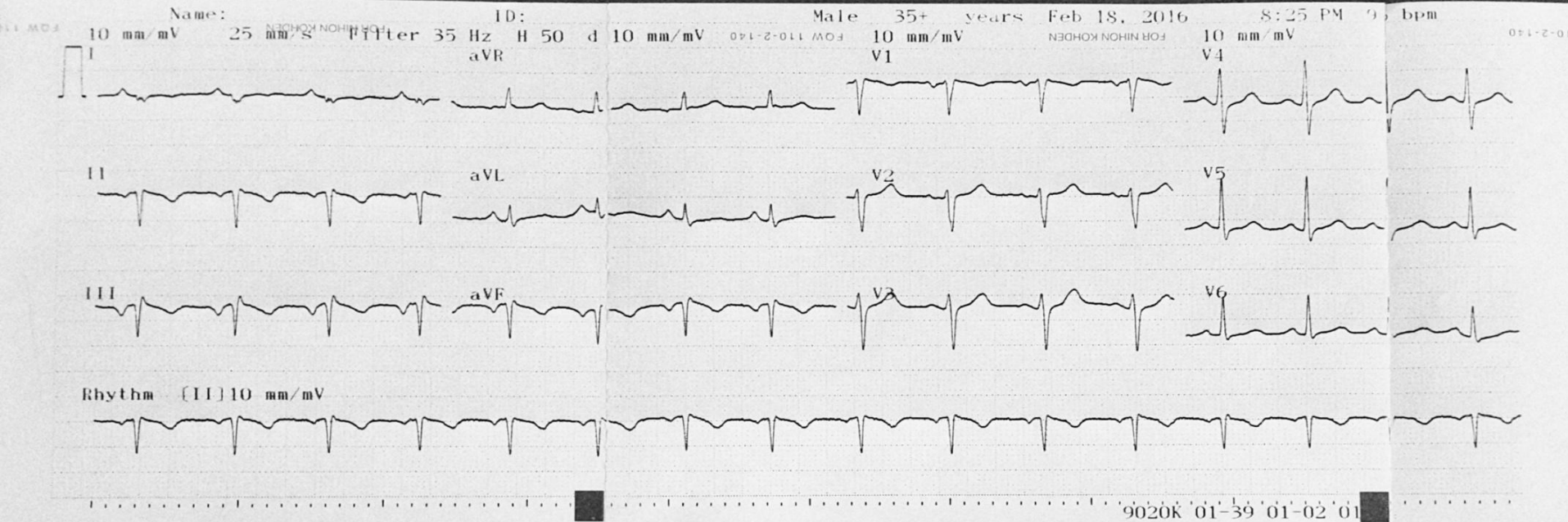
|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



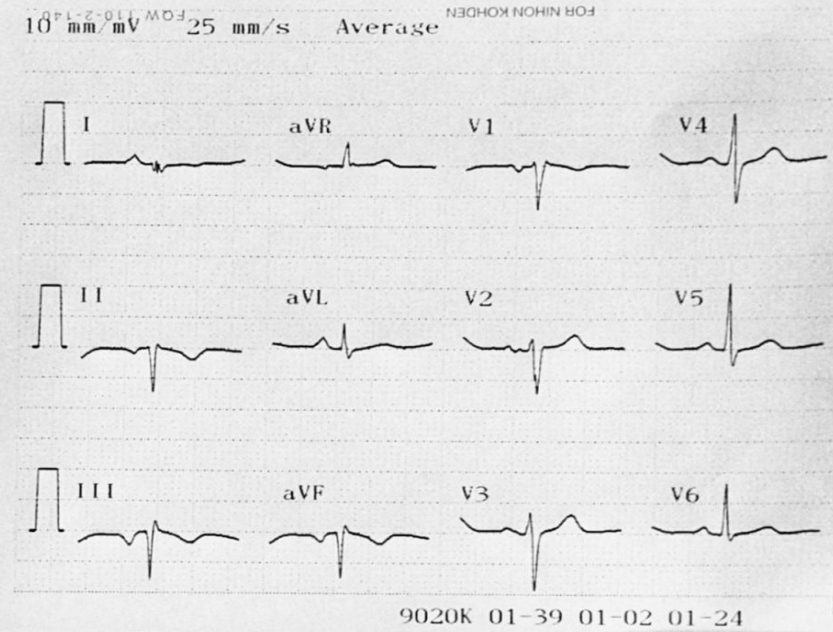
|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



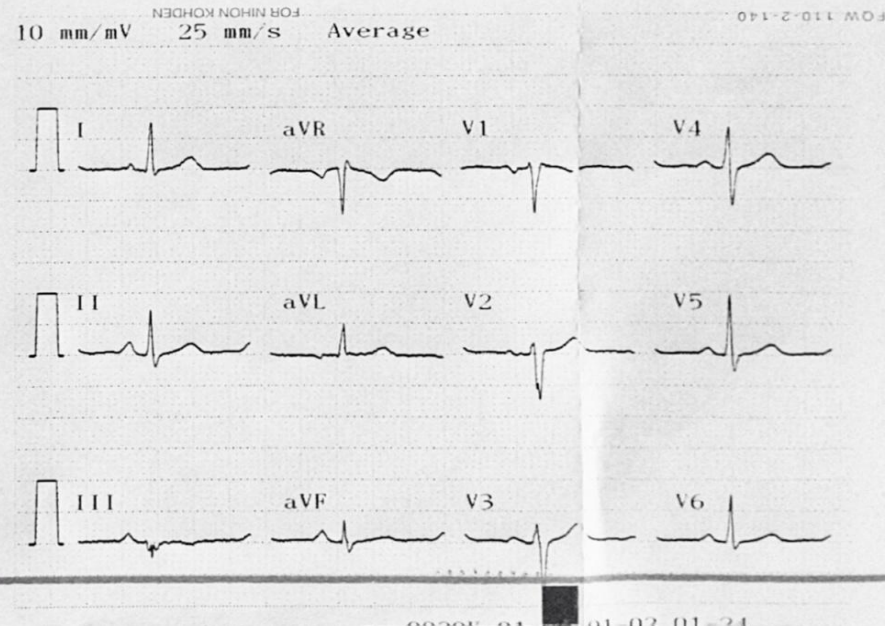
|             |                 |       |                   |             |                  |            |
|-------------|-----------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | 1.R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |                 | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



Name: Feb 18, 2016 8:25 PM  
ID: Male 35+ years  
Vent. rate 96 bpm  
PR int. 134 ms  
QRS dur. 90 ms  
QT/QTc int. 340/ 393 ms  
P/QRS/T axis -53/ 257/ 270 °  
RV5/SV1 amp. 1.070/ 0.710 mV  
RV5+SV1 amp. 1.780 mV



Name: Feb 18, 2016 8:33 PM  
ID: Male 35+ years  
Vent. rate 88 bpm  
PR int. 138 ms  
QRS dur. 90 ms  
QT/QTc int. 348/ 393 ms  
P/QRS/T axis 62/ 15/ 21 °  
RV5/SV1 amp. 0.955/ 0.720 mV  
RV5+SV1 amp. 1.675 mV



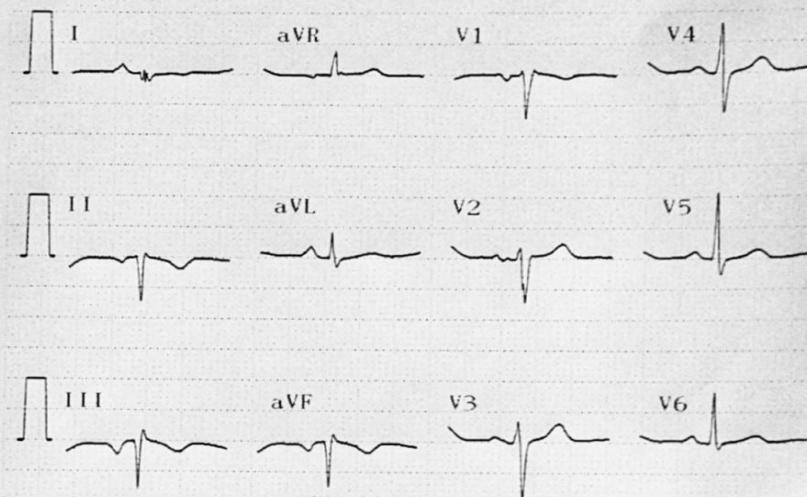
Name: Feb 18, 2016 8:25 PM  
ID: Male 35+ years

Vent. rate 96 bpm  
PR int. 134 ms  
QRS dur. 90 ms  
QT/QTc int. 340/ 393 ms  
P/QRS/T axis -53/ 257/ 270 °  
RV5/SV1 amp. 1.070/ 0.710 mV  
RV5+SV1 amp. 1.780 mV

1220 Rapid atrial rhythm  
4664 Twave abnormality, possible inferior ischemia  
7100 Abnormal right axis deviation  
9150 \*\* abnormal ECG \*\*

Unconfirmed Report  
Reviewed by:

10 mm/mV 25 mm/s Average



9020K 01-39 01-02 01-24

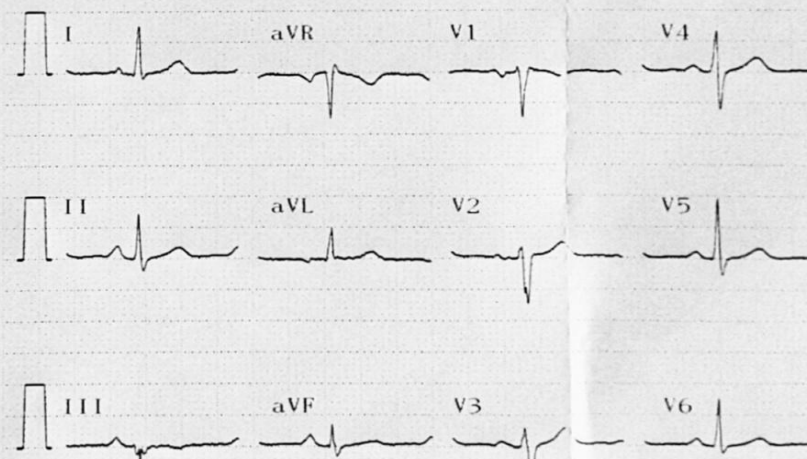
Name: Feb 18, 2016 8:33 PM  
ID: Male 35+ years

Vent. rate 88 bpm  
PR int. 138 ms  
QRS dur. 90 ms  
QT/QTc int. 348/ 393 ms  
P/QRS/T axis 62/ 15/ 21 °  
RV5/SV1 amp. 0.955/ 0.720 mV  
RV5+SV1 amp. 1.675 mV

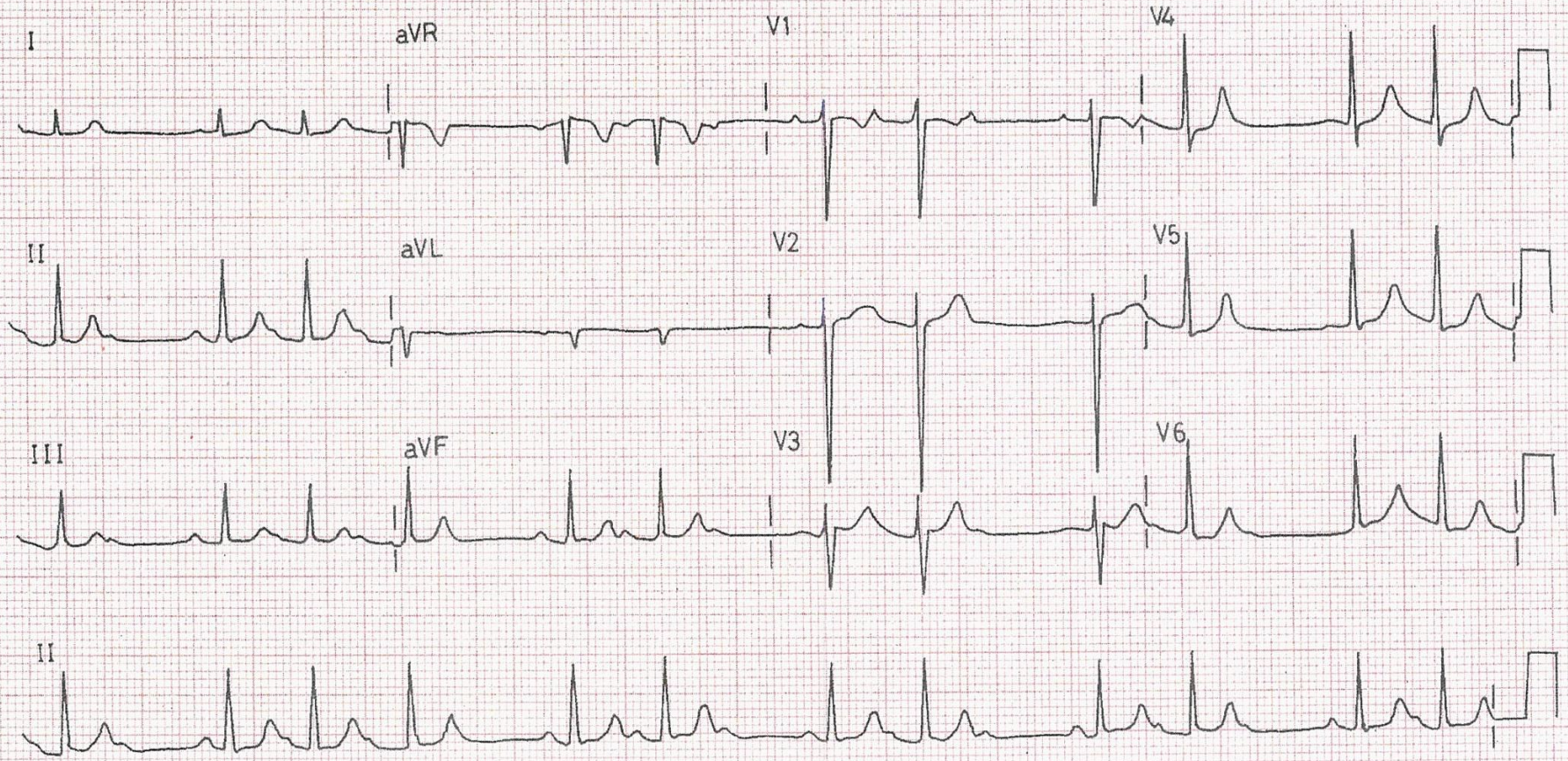
1100 Sinus rhythm  
9110 \*\* normal ECG \*\*

Unconfirmed Report  
Reviewed by:

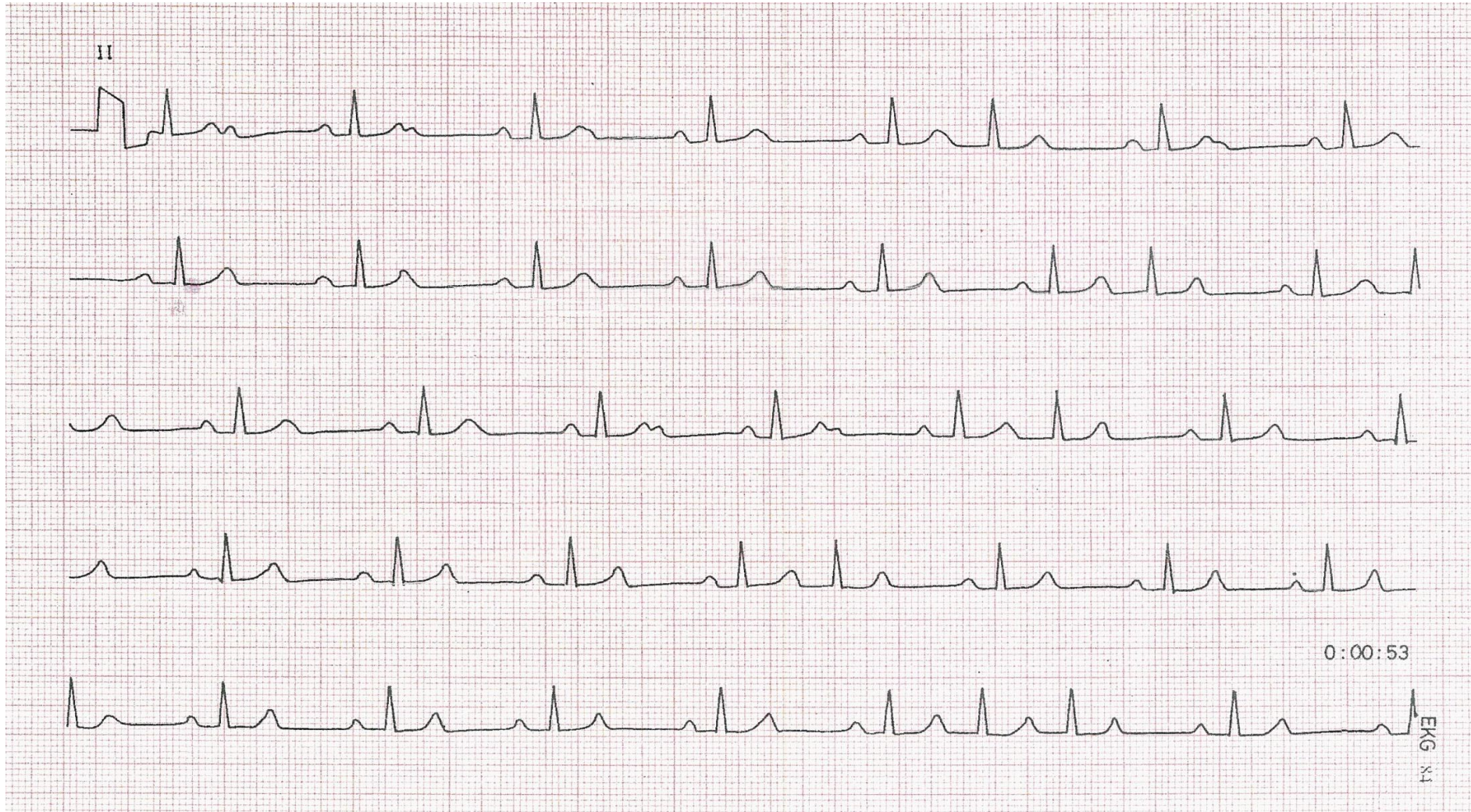
10 mm/mV 25 mm/s Average



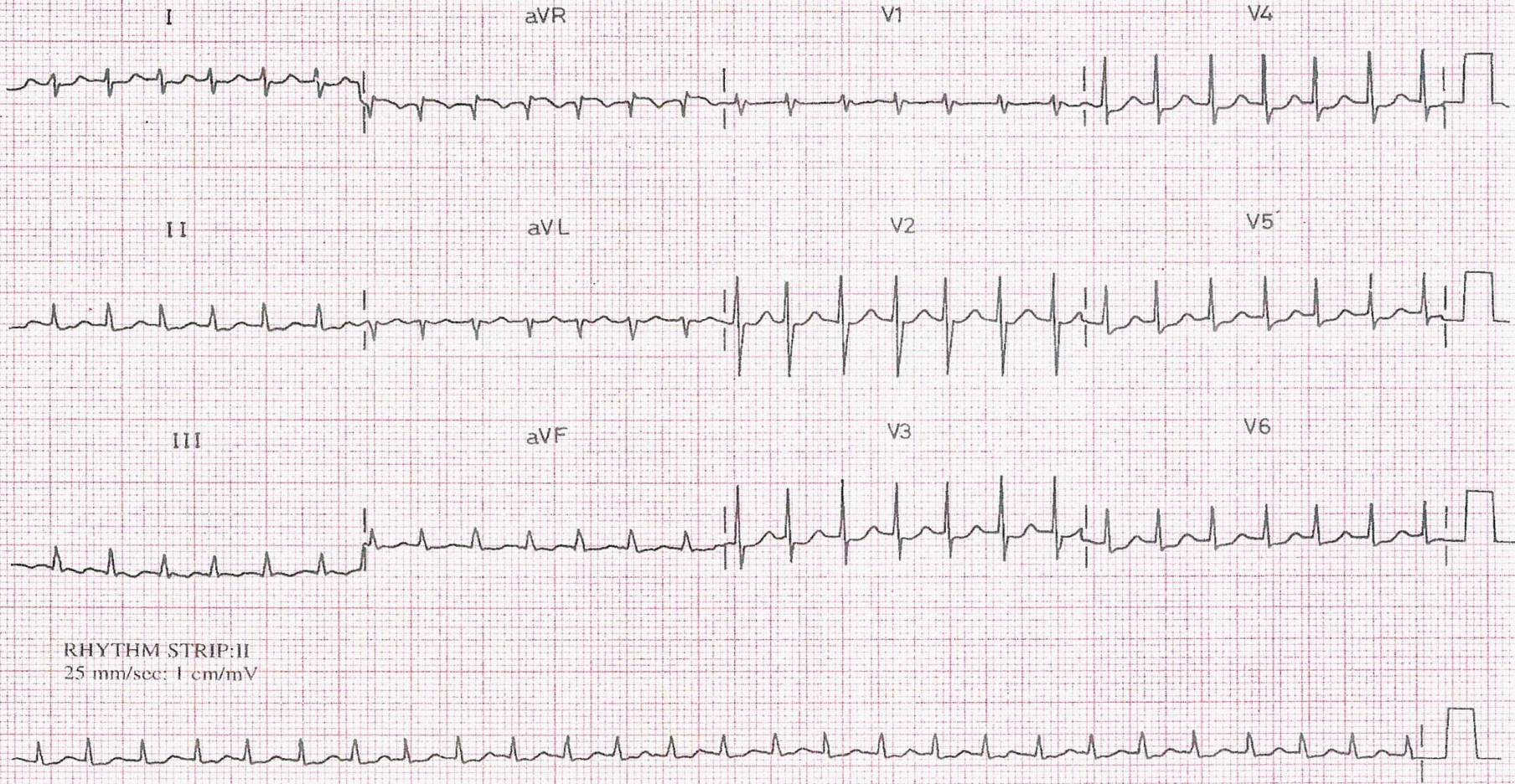
9020K 01-39 01-02 01-24



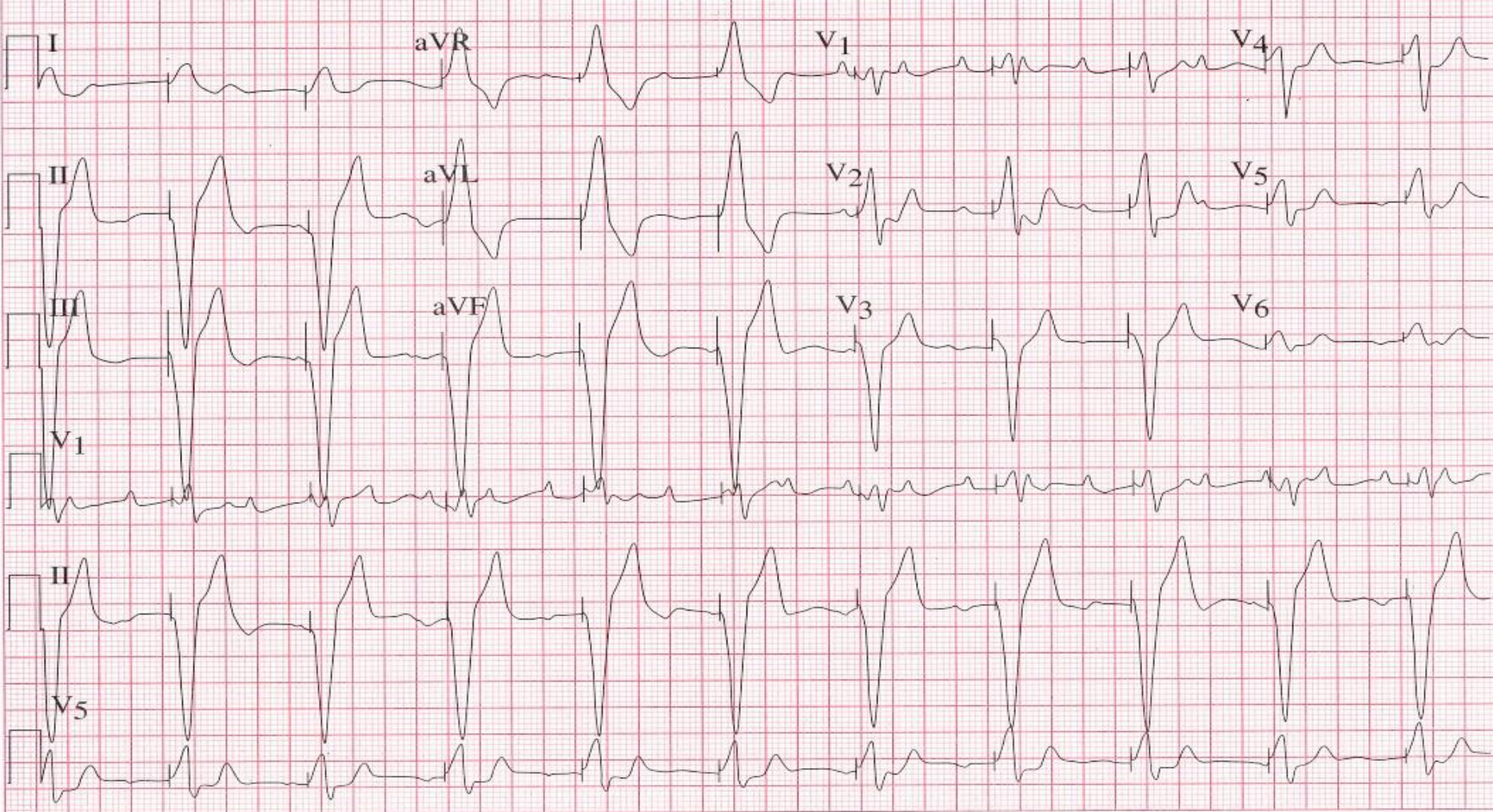
|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



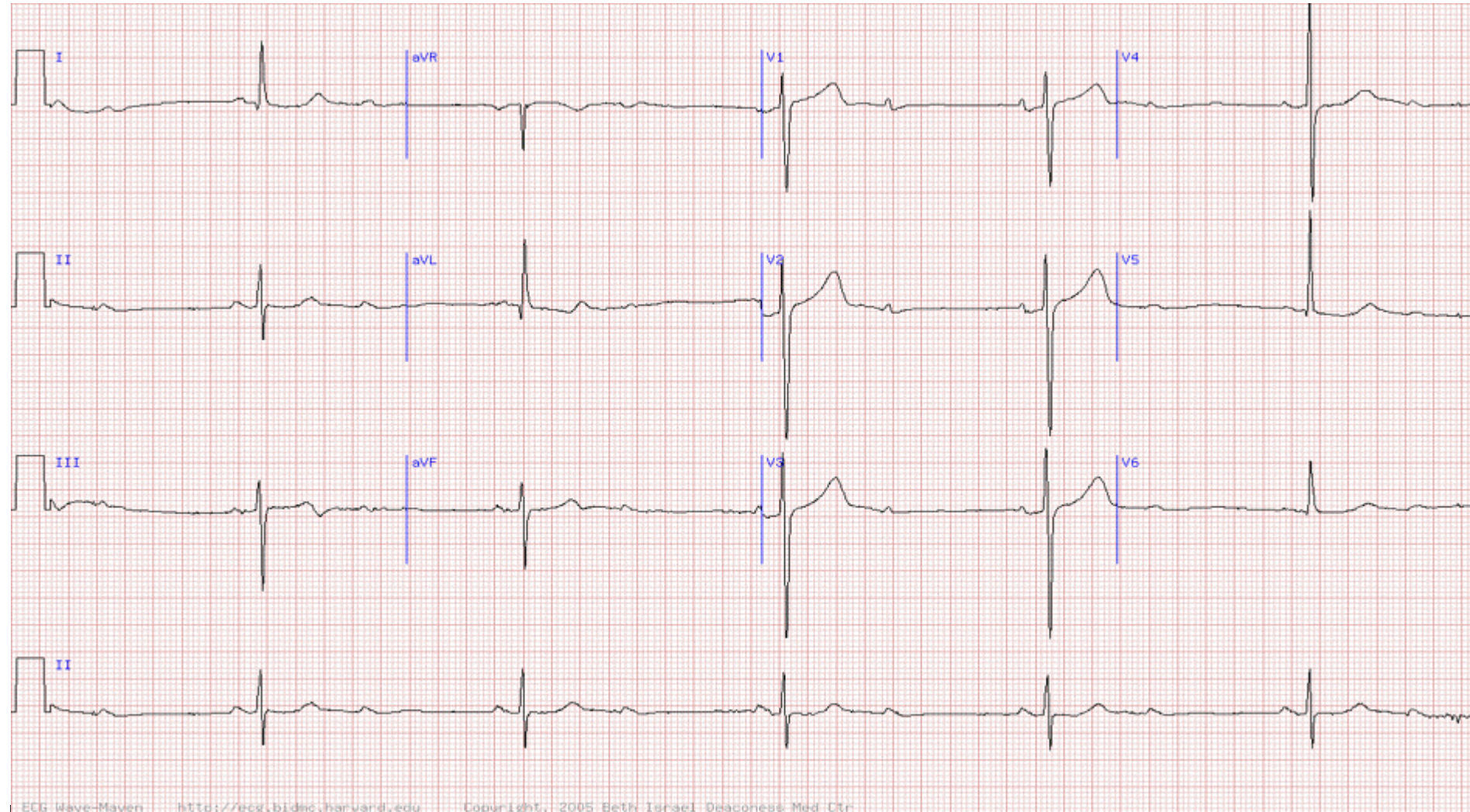
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |

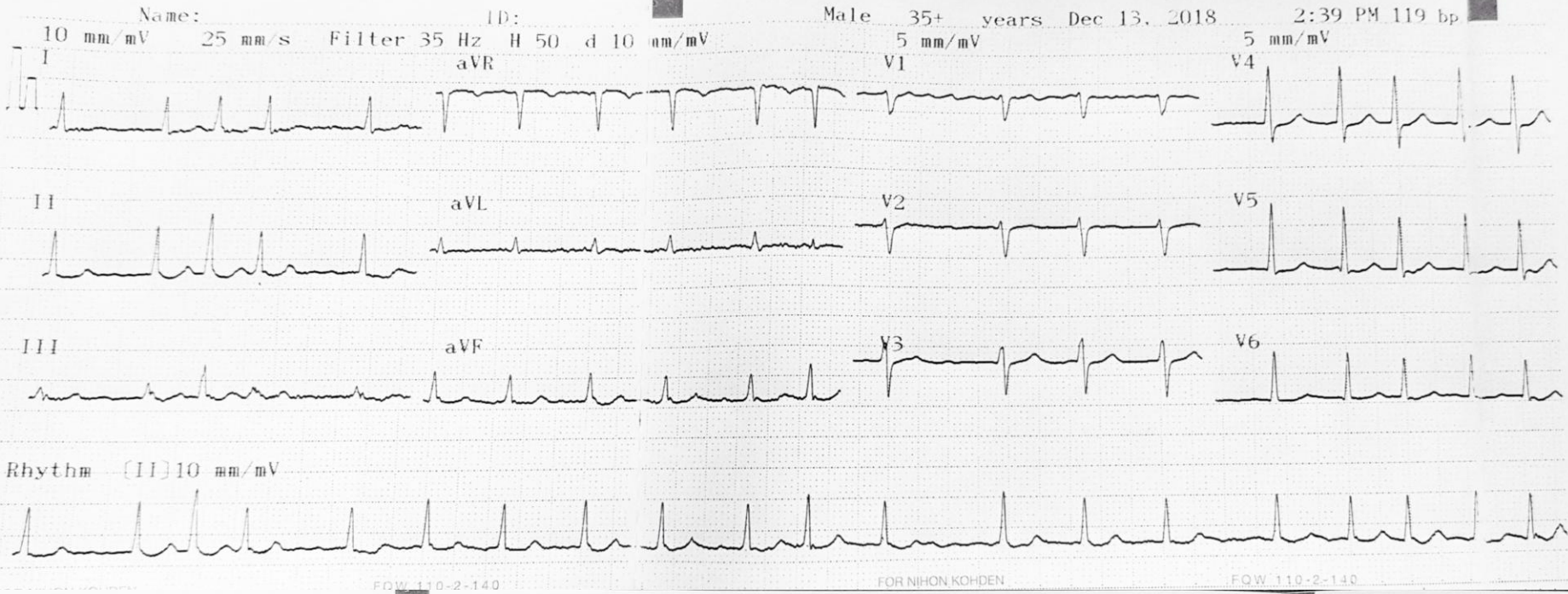


|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



ECG Wave-Maven <http://ecg.bidsmc.harvard.edu> Copyright, 2005 Beth Israel Deaconess Med Ctr

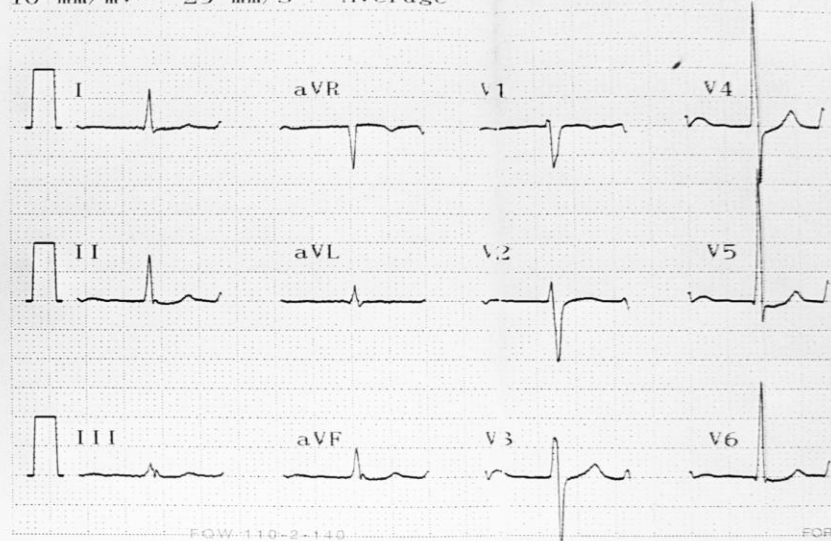
|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



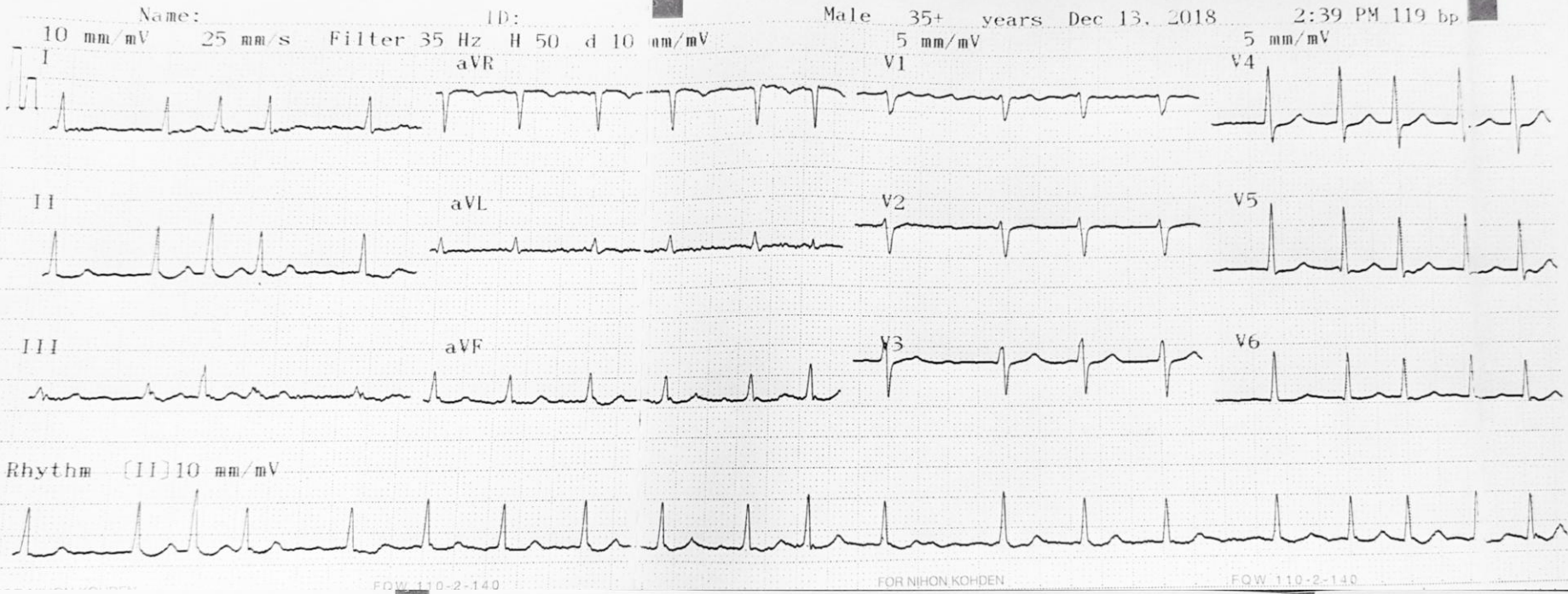
Name: ID: Male 35+ years Dec 13, 2018 2:39 PM

Vent. rate 119 bpm  
PR int. \*\*\*\* ms  
QRS dur. 88 ms  
QT/QTc int. 302/ 373 ms  
P/QRS/T axis \*\*\*\*/ 42/ 52 °  
RV5/SV1 amp. 2.275/ 0.715 mV  
RV5+SV1 amp. 2.990 mV

10 mm/mV 25 mm/s Average



|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |



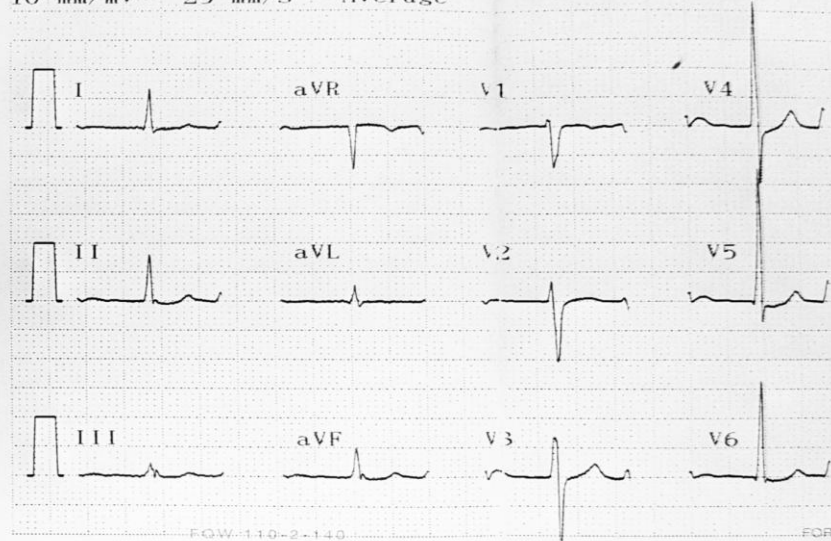
Name: ID: Male 35+ years Dec 13, 2018 2:39 PM

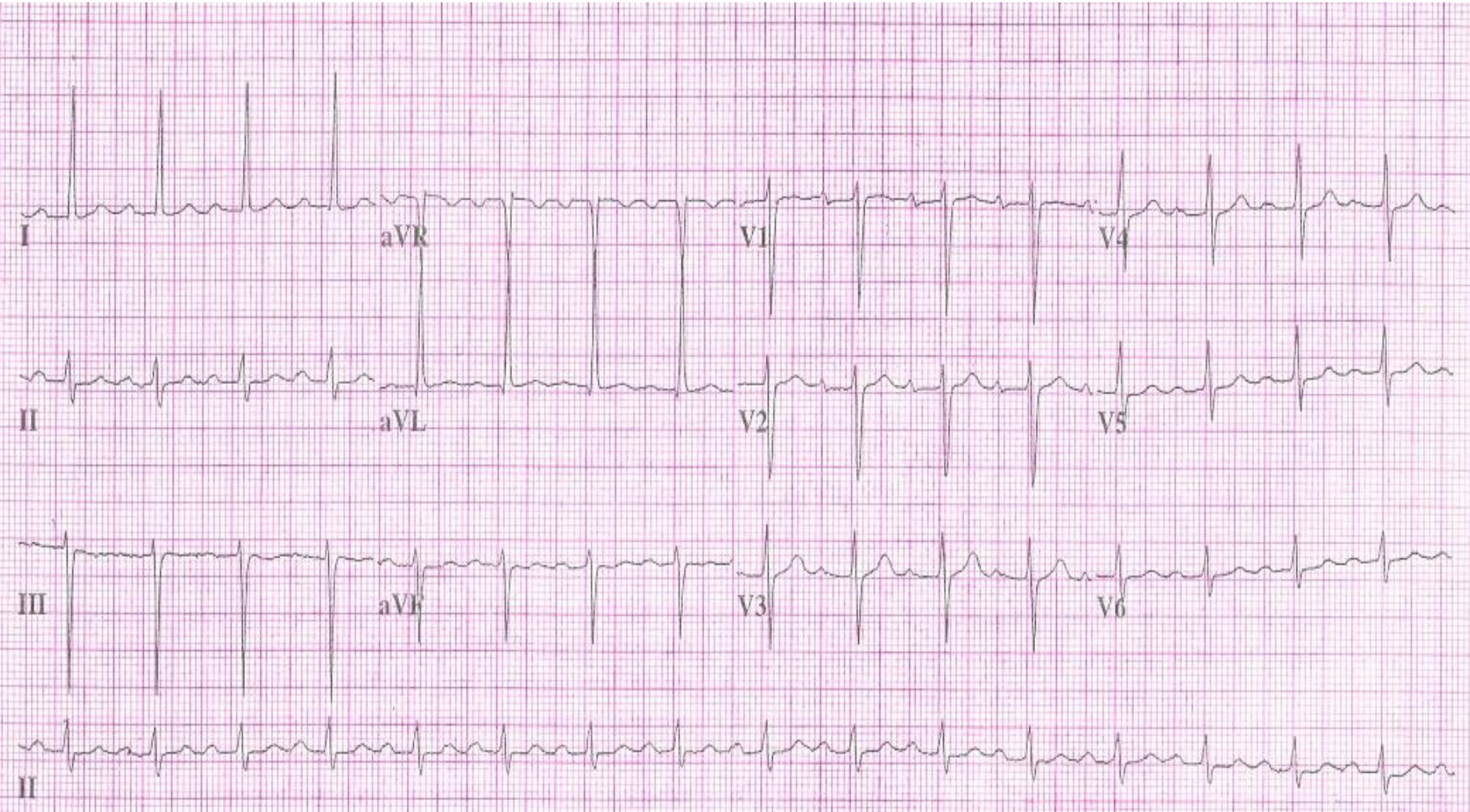
Vent. rate 119 bpm  
PR int. \*\*\*\* ms  
QRS dur. 88 ms  
QT/QTc int. 302/ 373 ms  
P/QRS/T axis \*\*\*\*/ 42/ 52 °  
RV5/SV1 amp. 2.275/ 0.715 mV  
RV5+SV1 amp. 2.990 mV

12101 Atrial fibrillation with rapid ventricular response  
40486 Nonspecific ST & T wave abnormality, probably digitalis effect  
9140 \*\* abnormal rhythm ECG \*\*

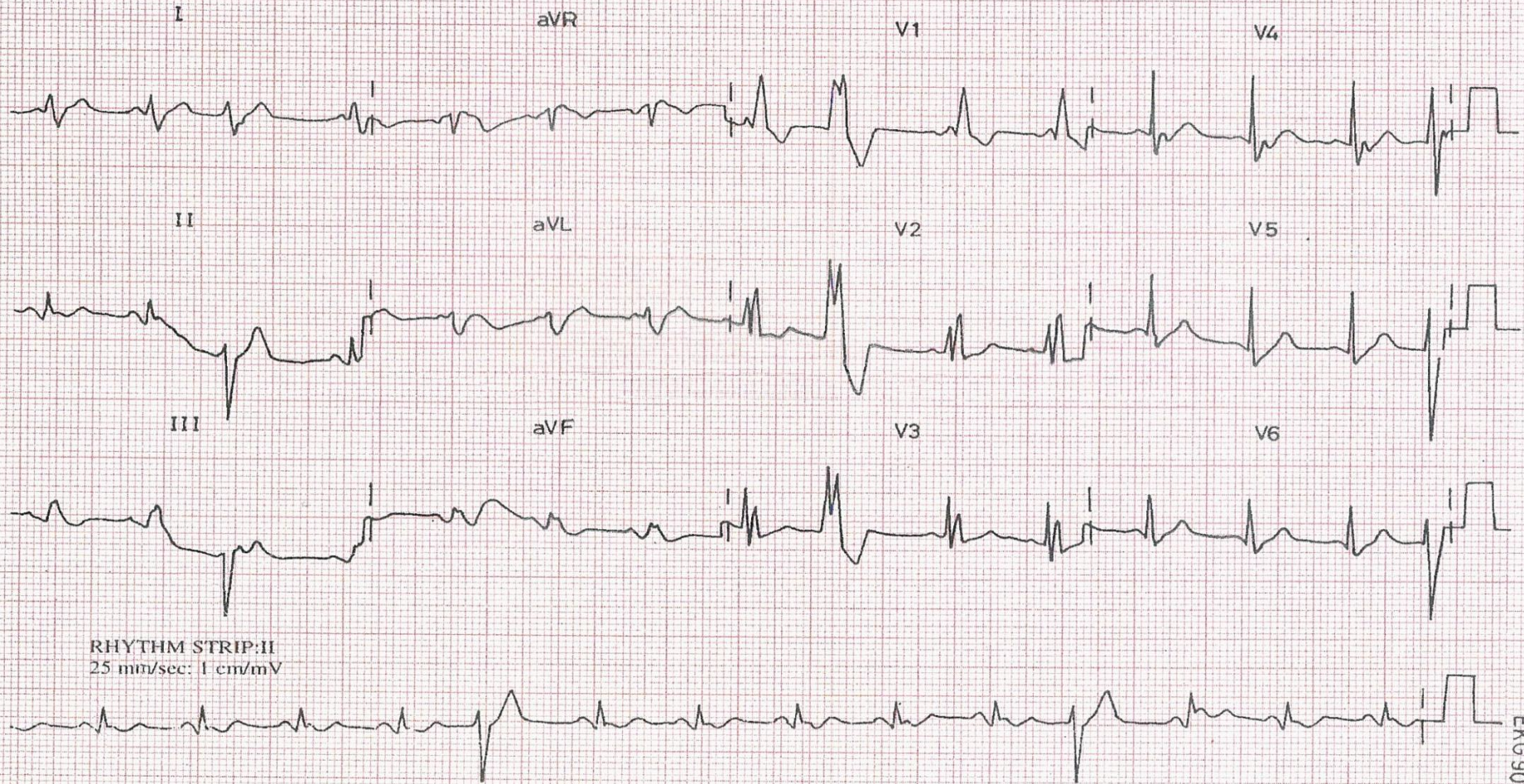
Unconfirmed Report  
Reviewed by:

10 mm/mV 25 mm/s Average



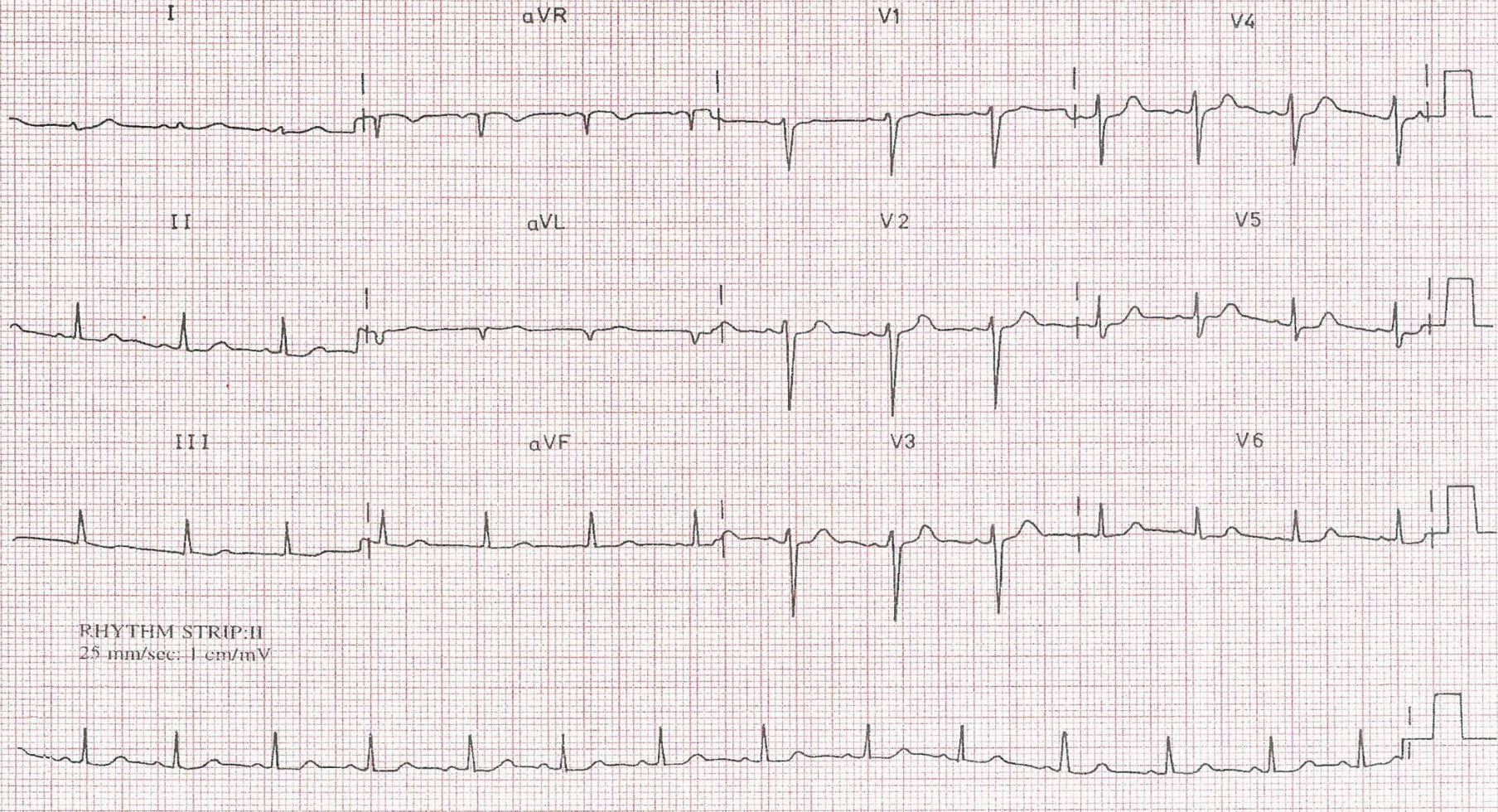


|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |

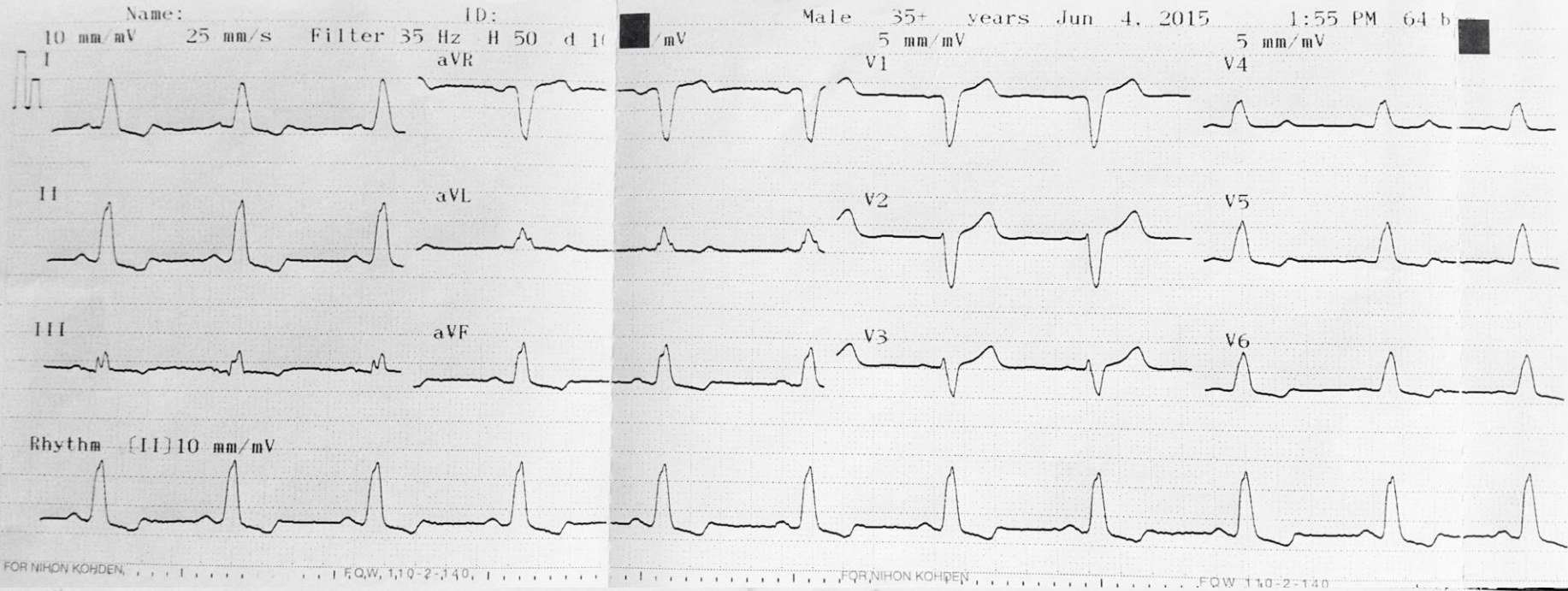


EKG 90

| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



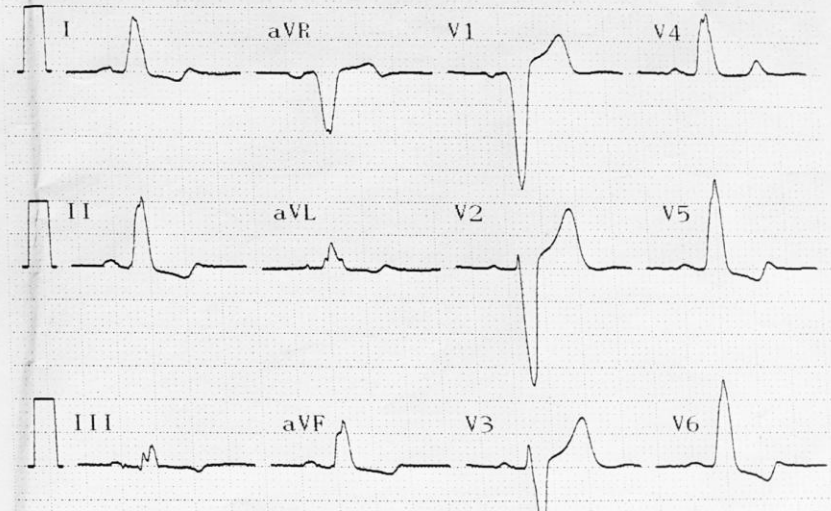
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



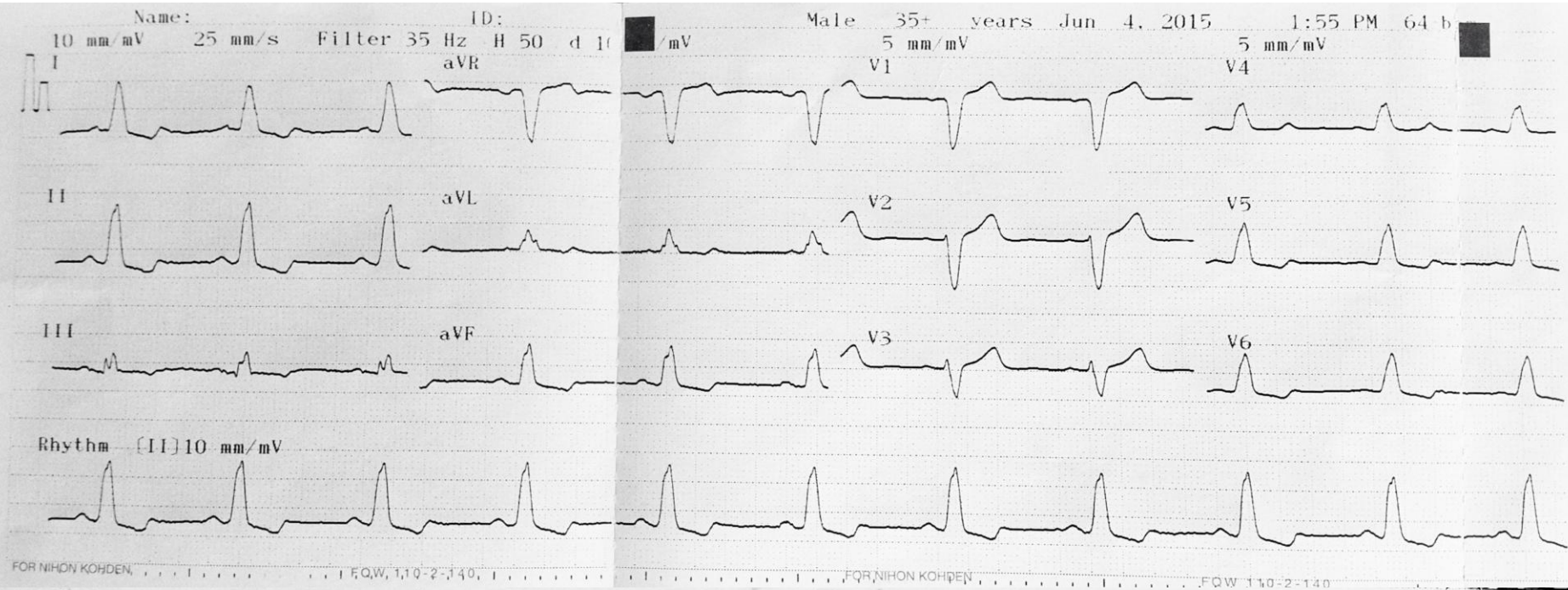
Name: Jun 4, 2015 1:55 PM  
ID: Male 35+ years

Vent. rate 64 bpm  
PR int. 158 ms  
QRS dur. 142 ms  
QT/QTc int. 444/ 453 ms  
P/QRS/T axis 42/ 41/ 210 °  
RV5/SV1 amp. 1.385/ 1.795 mV  
RV5+SV1 amp. 3.180 mV

10 mm/mV 25 mm/s Average



|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |



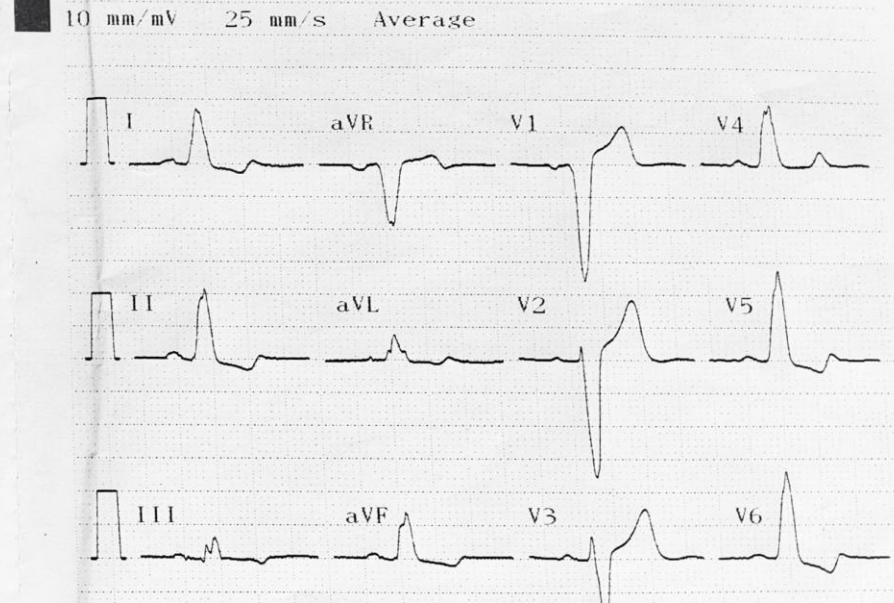
Name: Jun 4, 2015 1:55 PM  
ID: Male 35+ years

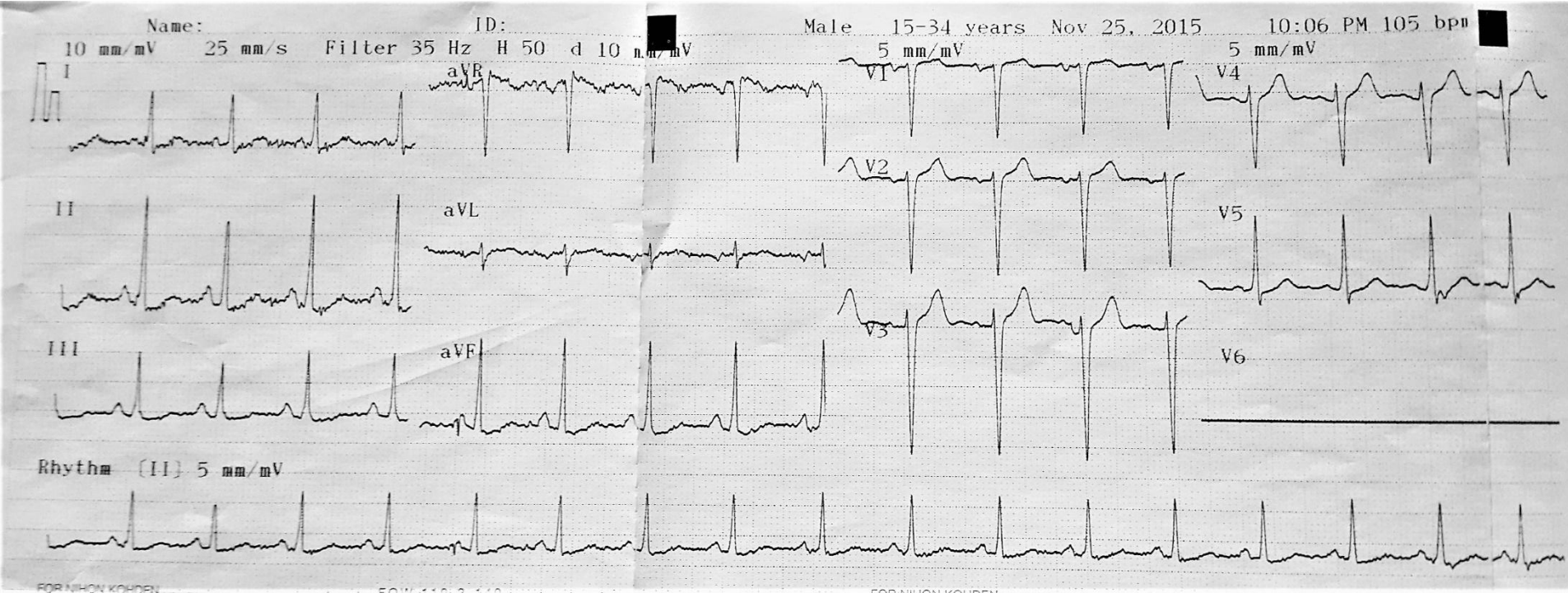
Vent. rate 64 bpm  
PR int. 158 ms  
QRS dur. 142 ms  
QT/QTc int. 444/ 453 ms  
P/QRS/T axis 42/ 41/ 210 °  
RV5/SV1 amp. 1.385/ 1.795 mV  
RV5+SV1 amp. 3.180 mV

1100 Sinus rhythm  
2550 Left bundle branch block  
9150 \*\* abnormal ECG \*\*

Unconfirmed Report

Reviewed by:





FOR NIHON KODEN

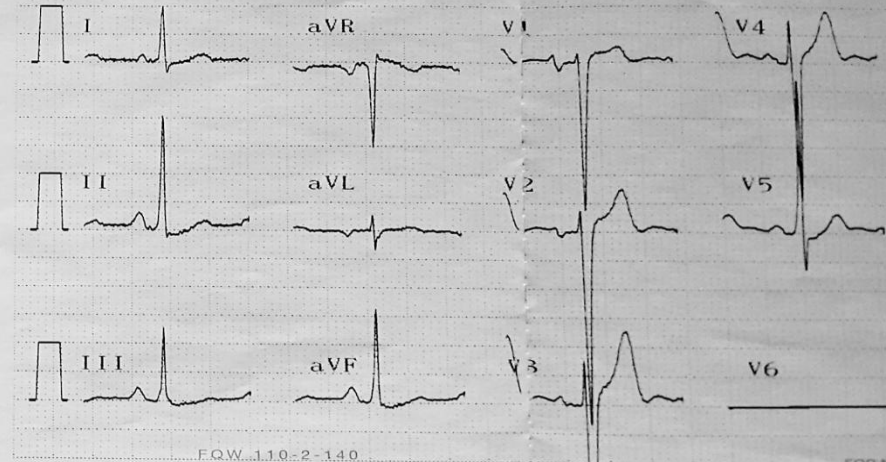
FOR NIHON KODEN

FOR NIHON KODEN

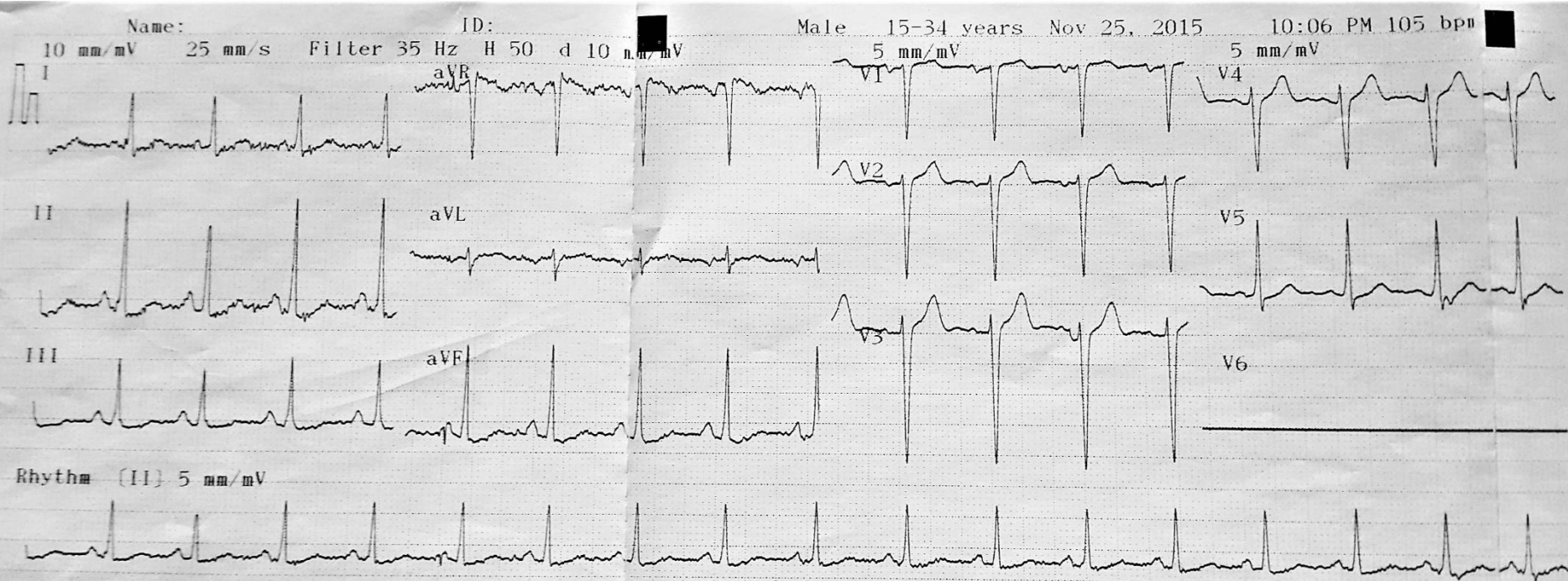
Name: ID: Male 15-34 years 25, 2015 10:06 PM

Vent. rate 105 bpm  
PR int. 136 ms  
QRS dur. 92 ms  
QT/QTc int. 300/ 361 ms  
P/QRS/T axis 68/ 66/ 39 °  
RV5/SV1 amp. 2.695/ 2.625 mV  
RV5+SV1 amp. 5.320 mV

10 mm/mV 25 mm/s Average



|               |                                 |                          |            |
|---------------|---------------------------------|--------------------------|------------|
| aVR bakışı    | Düzen                           | PR mesafesi              | ÖN TANILAR |
| Kalibrasyon   | Hız                             | QTc mesafesi             |            |
| R progresyonu | QRS süresi<br>Aks ve Hipertrofi | İskemik<br>değişiklikler |            |



FOR NIHON KOHDEN

Name: ID: Male 15-34 years 25, 2015 10:06 PM

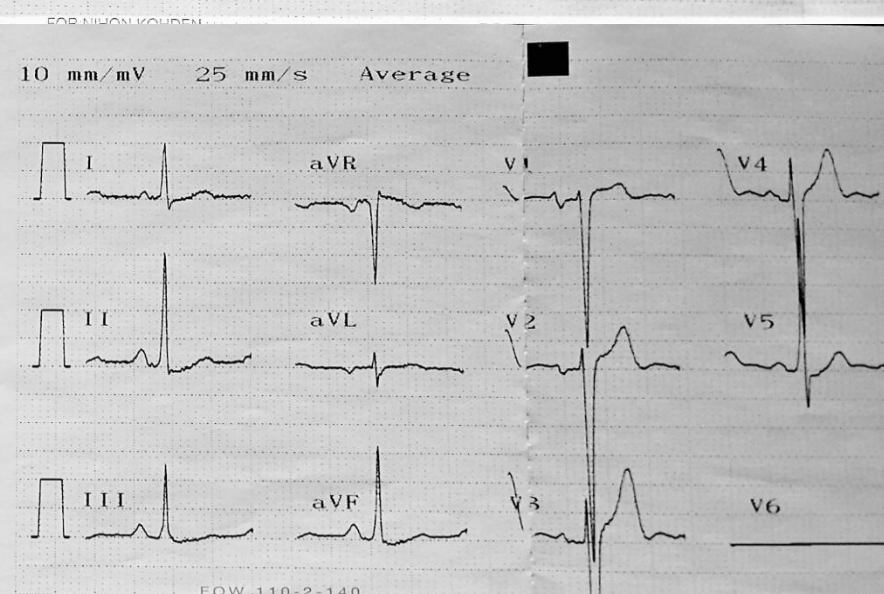
Vent. rate 105 bpm  
PR int. 136 ms  
QRS dur. 92 ms  
QT/QTc int. 300/ 361 ms  
P/QRS/T axis 68/ 66/ 39°  
RV5/SV1 amp. 2.695/ 2.625 mV  
RV5+SV1 amp. 5.320 mV

1120 Sinus tachycardia  
5234 Left ventricular hypertrophy with repolarization  
6220 Possible left atrial enlargement  
0102 ARTIFACT PRESENT  
0104 ELECTRODE(S) DETACHED ... Repeat ECG is requested  
9150 \*\* abnormal ECG \*\*

Unconfirmed Report  
Reviewed by:

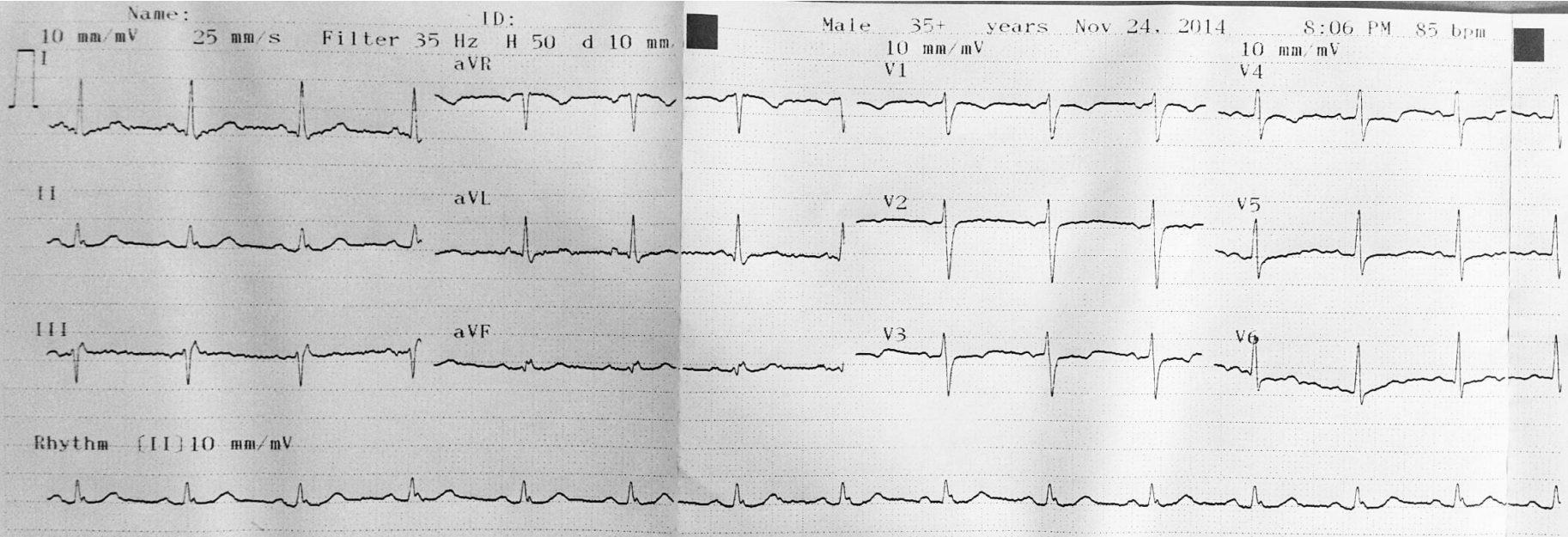
FQW 110-2-140

FOR NIHON KOHDEN



9020K 01 30 01 02 01 31

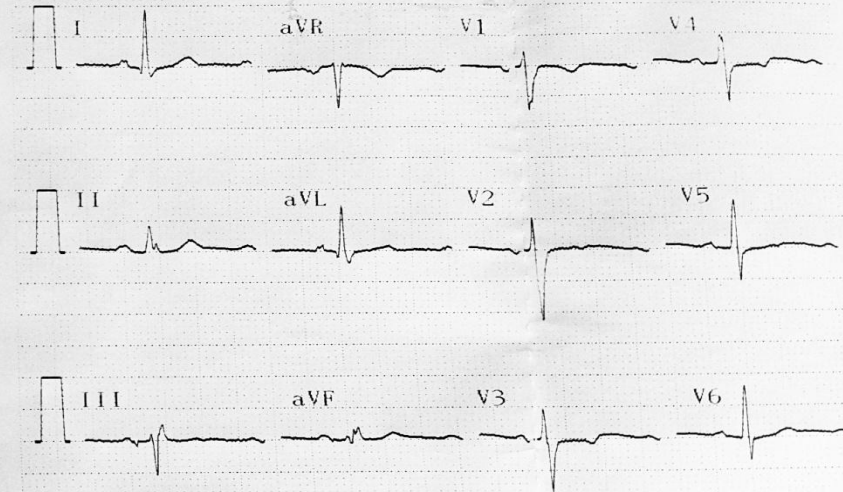
FOR NIH



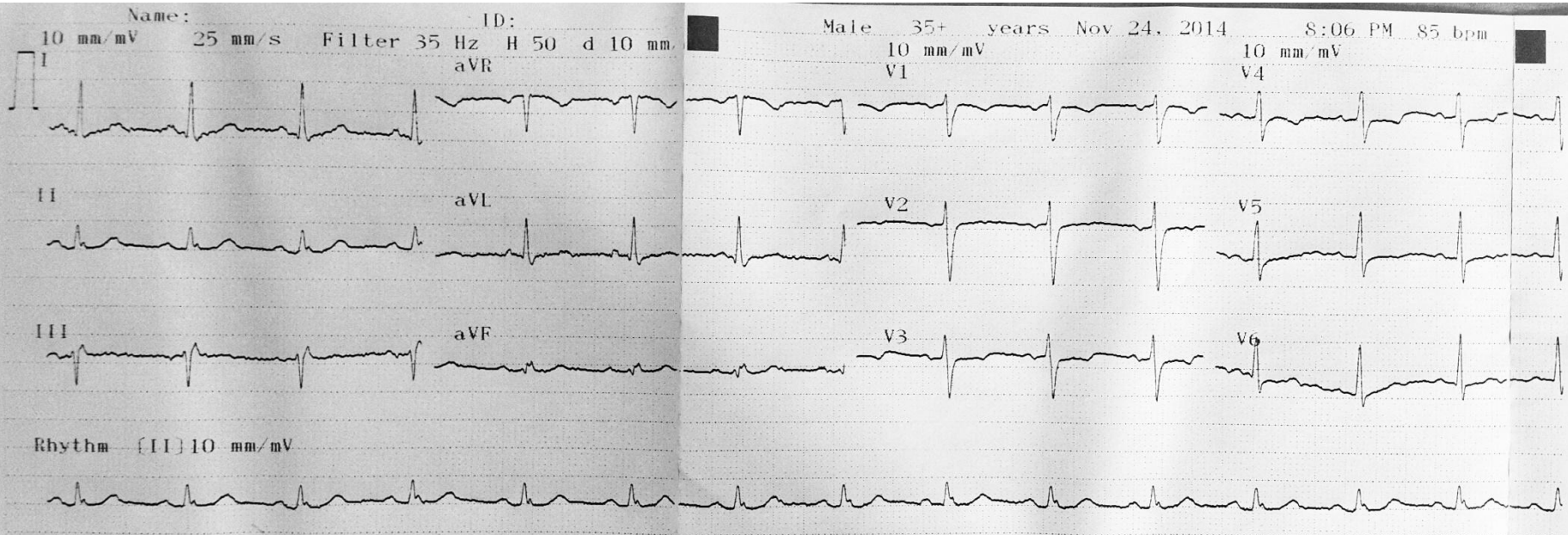
Name: Fayik Teran ID: Male 35+ Nov 24, 2014 8:06 PM

Vent. rate 85 bpm  
PR int. 148 ms  
QRS dur. 98 ms  
QT/QTc int. 342/ 385 ms  
P/QRS/T axis 26/ 1/ 36 °  
RV5/SV1 amp. 0.780/ 0.720 mV  
RV5+SV1 amp. 1.500 mV

10 mm/mV 25 mm/s Average



|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |

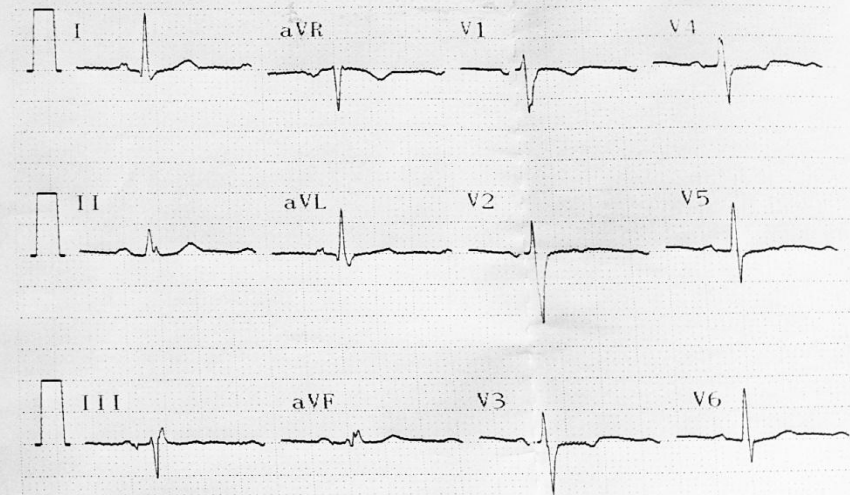


Name: Fayik Teren  
ID: Male 35+ Nov 24, 2014 8:06 PM

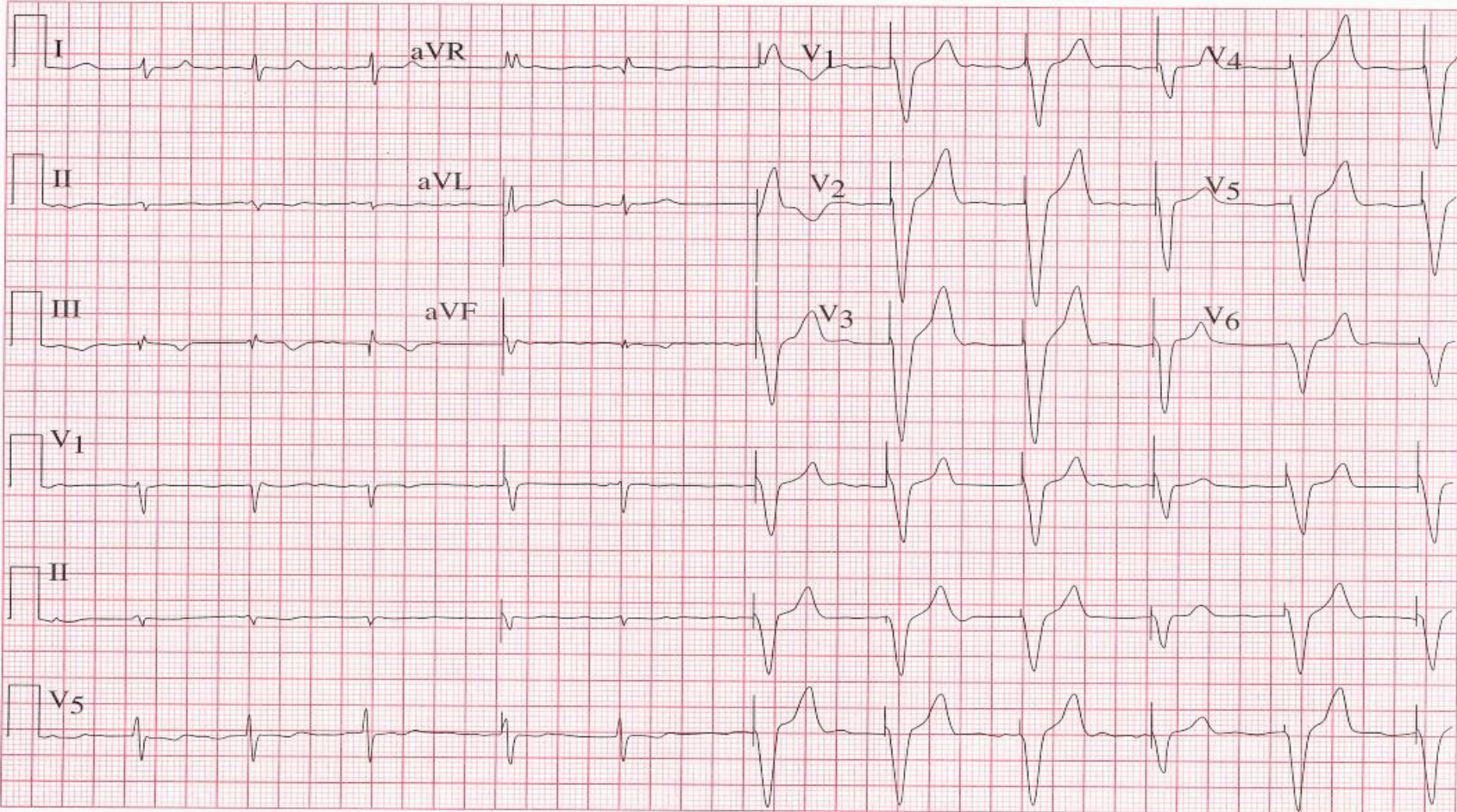
Vent. rate 85 bpm  
PR int. 148 ms  
QRS dur. 98 ms  
QT/QTc int. 342/ 385 ms  
P/QRS/T axis 26/ 1/ 36 °  
RV5/SV1 amp. 0.780/ 0.720 mV  
RV5+SV1 amp. 1.500 mV

1100 Sinus rhythm  
9110 \*\* normal ECG \*\*

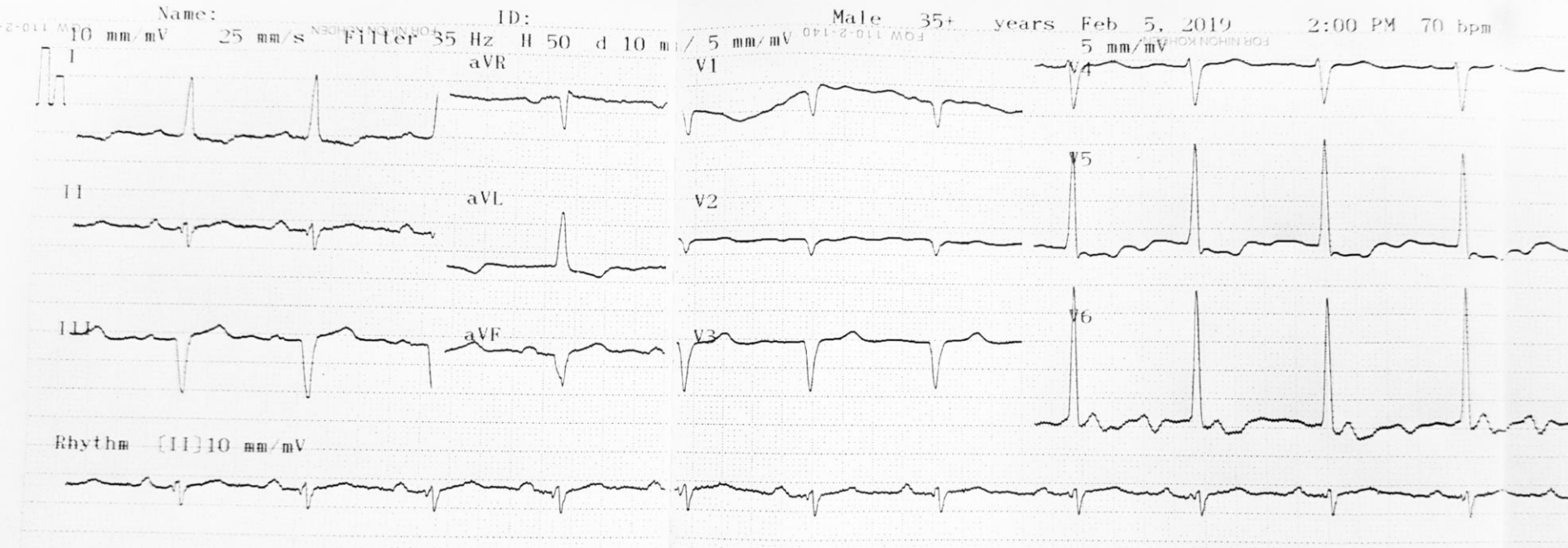
10 mm/mV 25 mm/s Average



Unconfirmed Report  
Reviewed by:



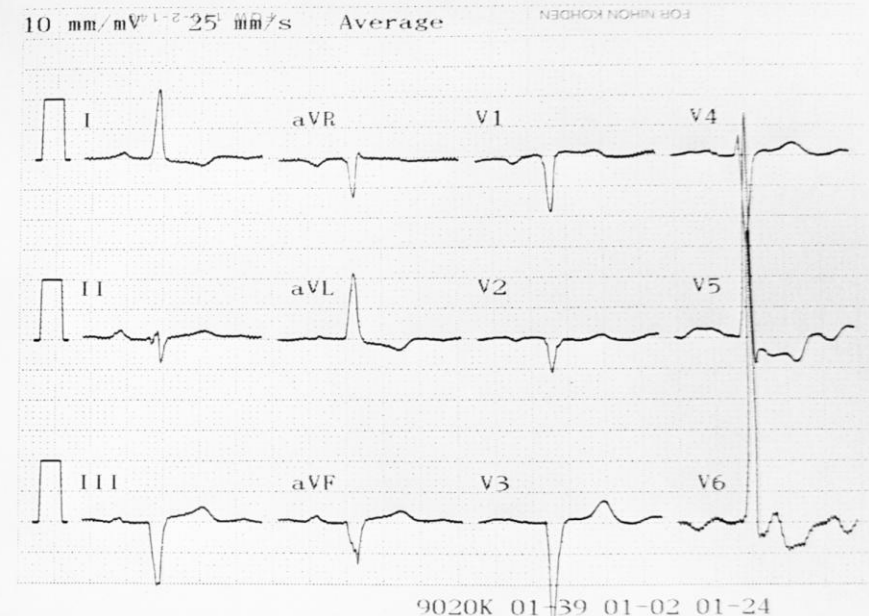
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |

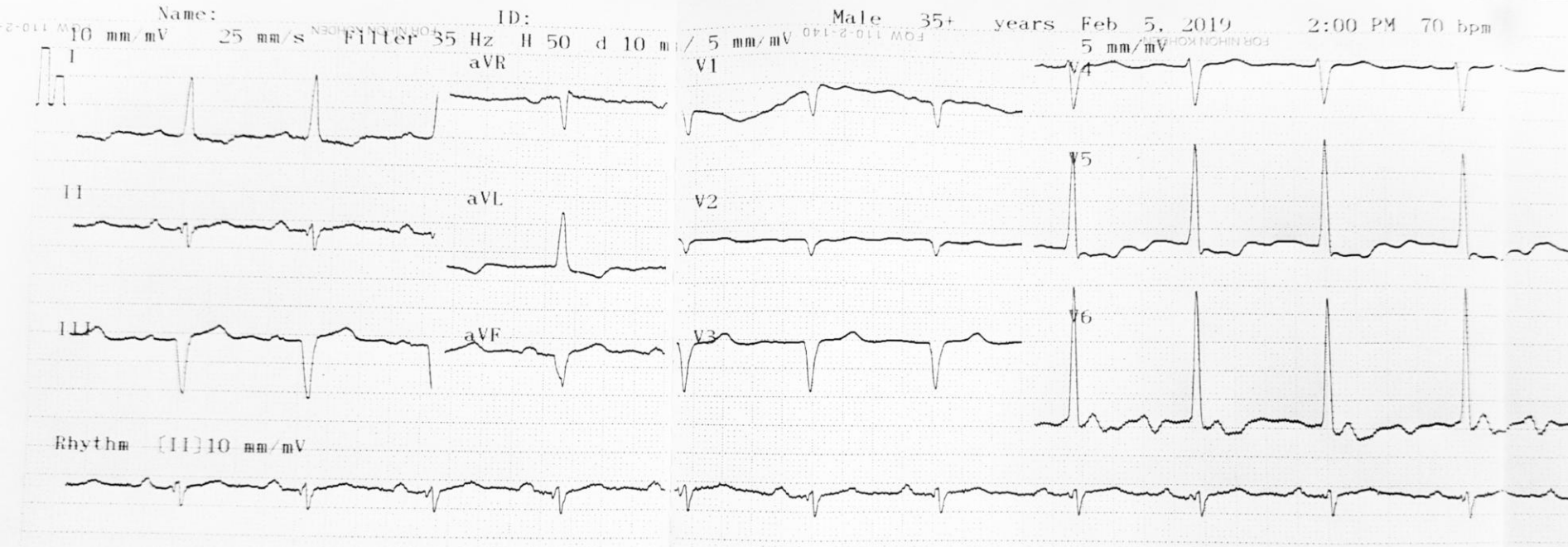


Name: Feb 5, 2019 2:00 PM  
ID: 011-2-140 Male 35+ years

Vent. rate 70 bpm  
PR int. 228 ms  
QRS dur. 116 ms  
QT/QTc int. 416/437 ms  
P/QRS/T axis 43/-40/117 °  
RV5/SV1 amp. 3.670/0.935 mV  
RV5+SV1 amp. 4.605 mV

|               |                   |                       |            |
|---------------|-------------------|-----------------------|------------|
| aVR bakışı    | Düzen             | PR mesafesi           | ÖN TANILAR |
| Kalibrasyon   | Hız               | QTc mesafesi          |            |
| R progresyonu | QRS süresi        | İskemik değişiklikler |            |
|               | Aks ve Hipertrofi |                       |            |





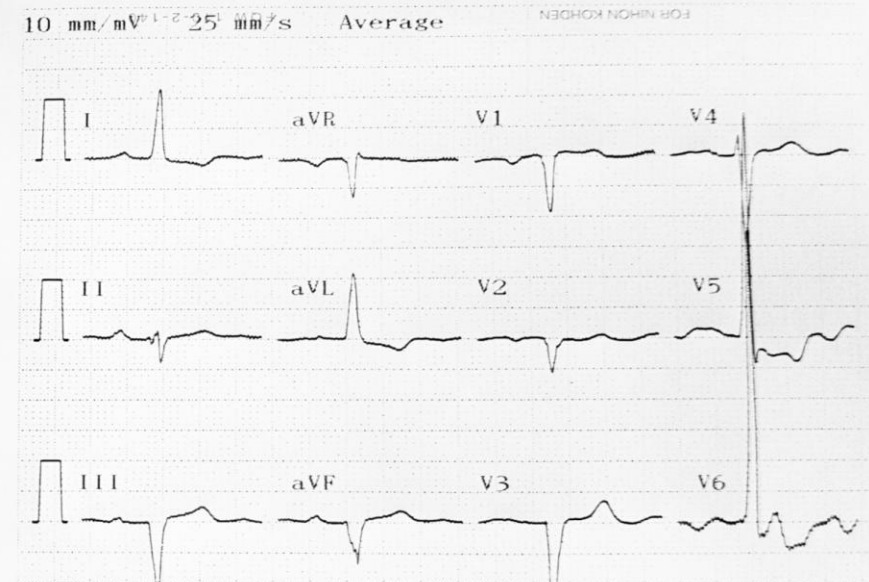
Name: Feb 5, 2019 2:00 PM  
ID: Male 35+ years

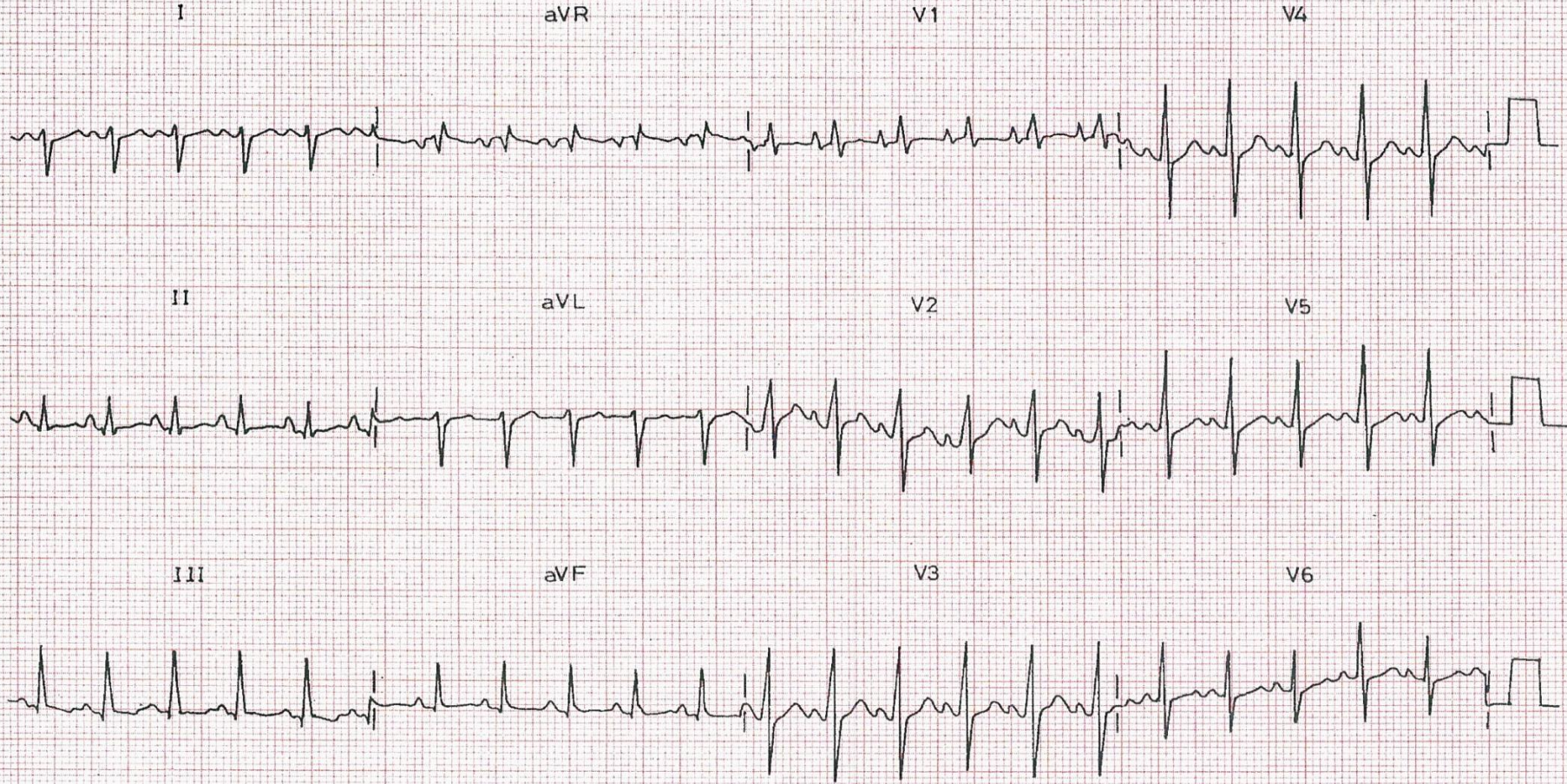
|              |                 |
|--------------|-----------------|
| Vent. rate   | 70 bpm          |
| PR int.      | 228 ms          |
| QRS dur.     | 116 ms          |
| QT/QTc int.  | 416/ 437 ms     |
| P/QRS/T axis | 43/ -40/ 117 °  |
| RV5/SV1 amp. | 3.670/ 0.935 mV |
| RV5+SV1 amp. | 4.605 mV        |

1100 Sinus rhythm  
2231 First degree AV block  
3214 Cannot rule out anteroseptal myocardial infarction, age undetermined  
3634 Inferior myocardial infarction, age undetermined  
5234 Left ventricular hypertrophy with repolarization

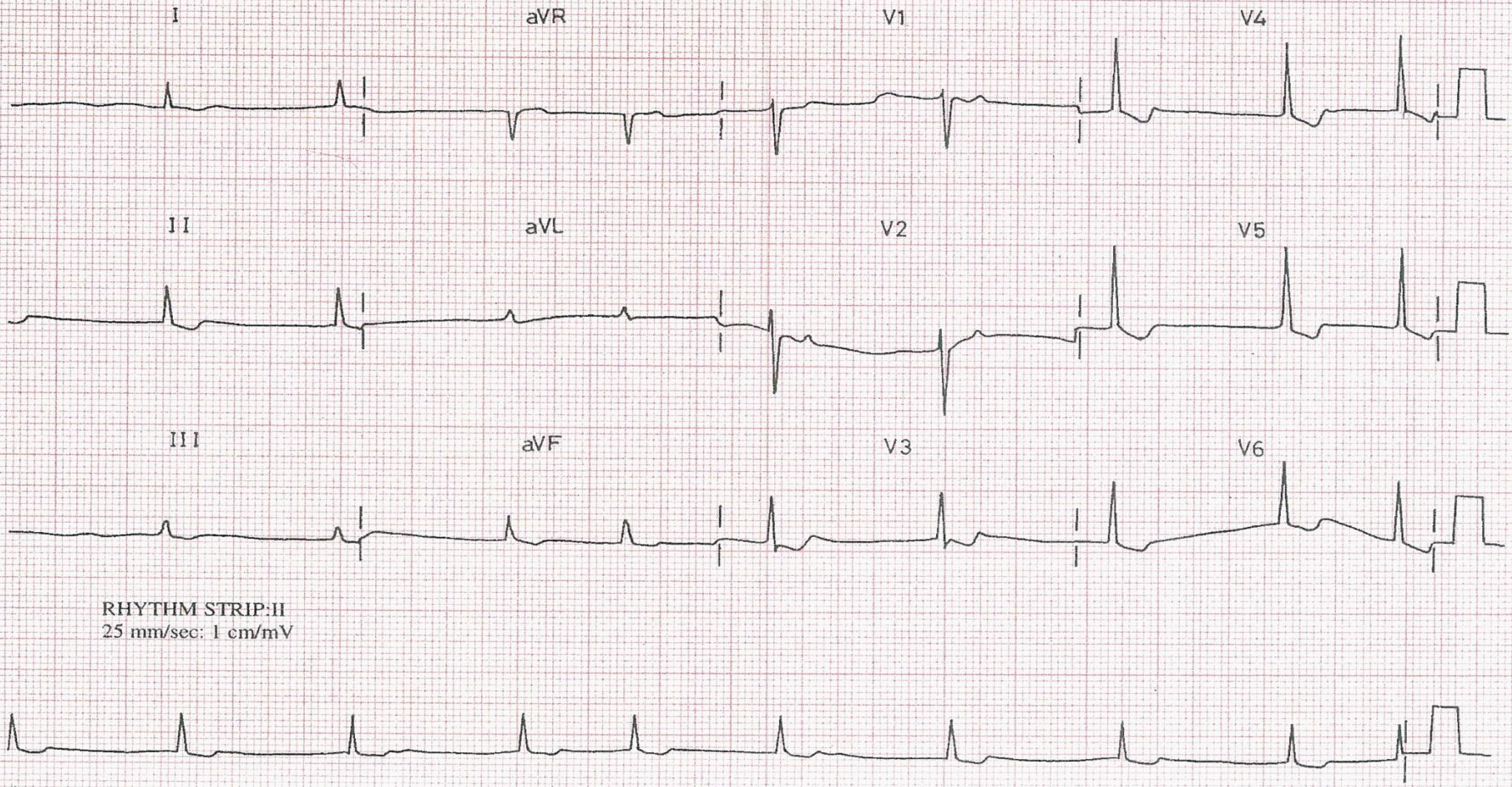
0102  
9150 \*\* abnormal ECG \*\*

Unconfirmed Report  
Reviewed by:





|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |



7 C 017

|             |               |       |                   |             |                  |            |
|-------------|---------------|-------|-------------------|-------------|------------------|------------|
| aVR bakışı  | R progresyonu | Düzen | QRS süresi        | PR mesafesi | İskemik bulgular | ÖN TANILAR |
| Kalibrasyon |               | Hız   | Aks ve Hipertrofi | QTc         |                  |            |