

ECG interpretation №742466*

from 29.08.2019 11:21:10, duration 152 sec.

device [ECG Dongle](#), [cardio-cloud.ru](#)



HEALTHLINE
innovate life quality

Problems revealed: 1

Dangerous: 0

Important: 1

Dangerous

Atrial fibrillation

computer
check

Not revealed

doctor
check

Atrial flutter

Not revealed

Supraventricular tachycardia

Not revealed

It is impossible to rule out myocardial infarction

Not checked

Important

Short PR interval

Not revealed

Wolff-Parkinson-White syndrome

Not revealed

First-degree atrioventricular block

Not revealed

Bundle branch block

Not revealed

Prolongation of the QT interval

Not revealed

Second-degree type 1 atrioventricular block

Not revealed

Second-degree type 2 atrioventricular block

Not revealed

Shortening of the QT interval

Not revealed

Sinoatrial block

Not revealed

Sinus arrhythmia

Revealed

Sinus bradycardia

Not revealed

Sinus tachycardia

Not revealed

Premature supraventricular contraction

Not revealed

Third-degree or complete atrioventricular block

Not checked

Premature ventricular contraction

Not revealed

Signs of left ventricular hypertrophy

Not checked

Signs of right ventricular hypertrophy

Not checked

Moderate changes in the myocardium

Not checked

Significant changes in the myocardium

Not checked

It is impossible to rule out myocardium focal changes

Not checked

Signs of benign early repolarisation

Not checked

you can purchase this
on [cardio-cloud.ru](#)
using request number

or show this your
doctor

Age: 26 years

Sex: male

Weight: 62 kg

Height: 172 cm

Body mass index (BMI): 21

Normal (healthy weight)

Cardiac pacemaker location:
sinus rhythm

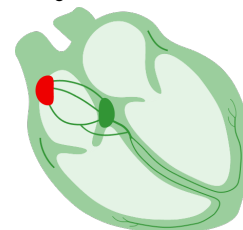
Heart rate 78 bpm



Stress-Index 56

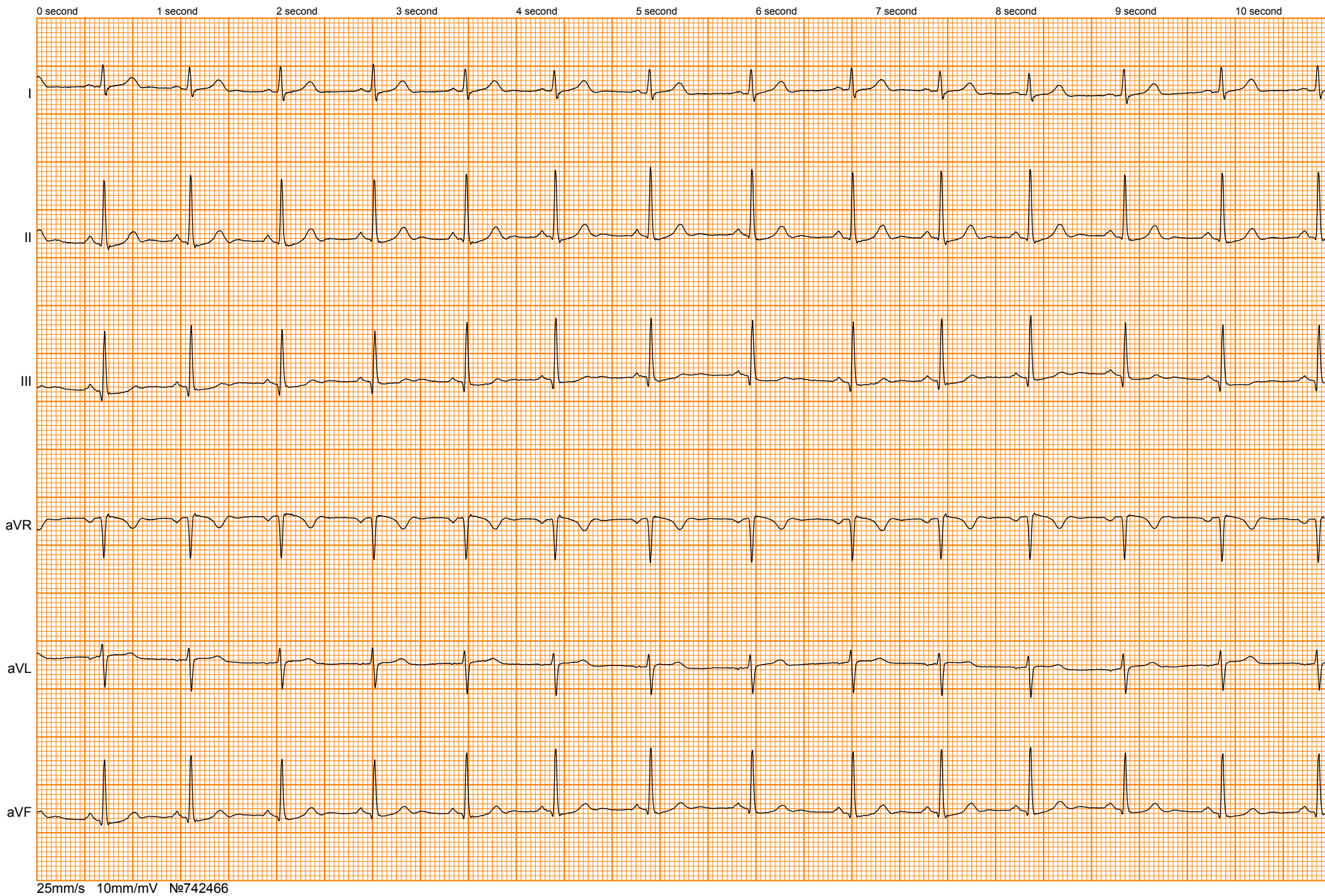


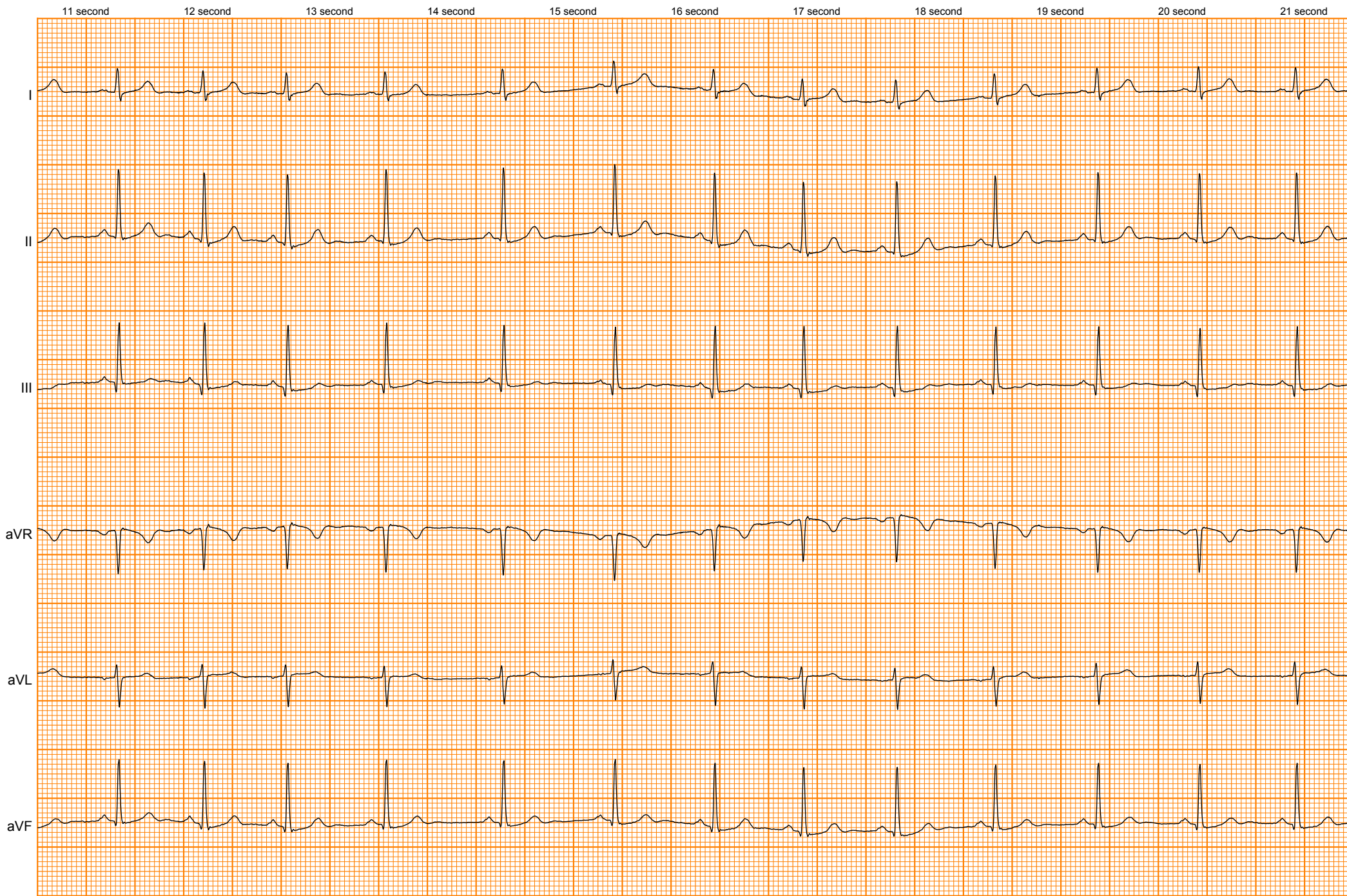
Index of activity of the
regulatory systems



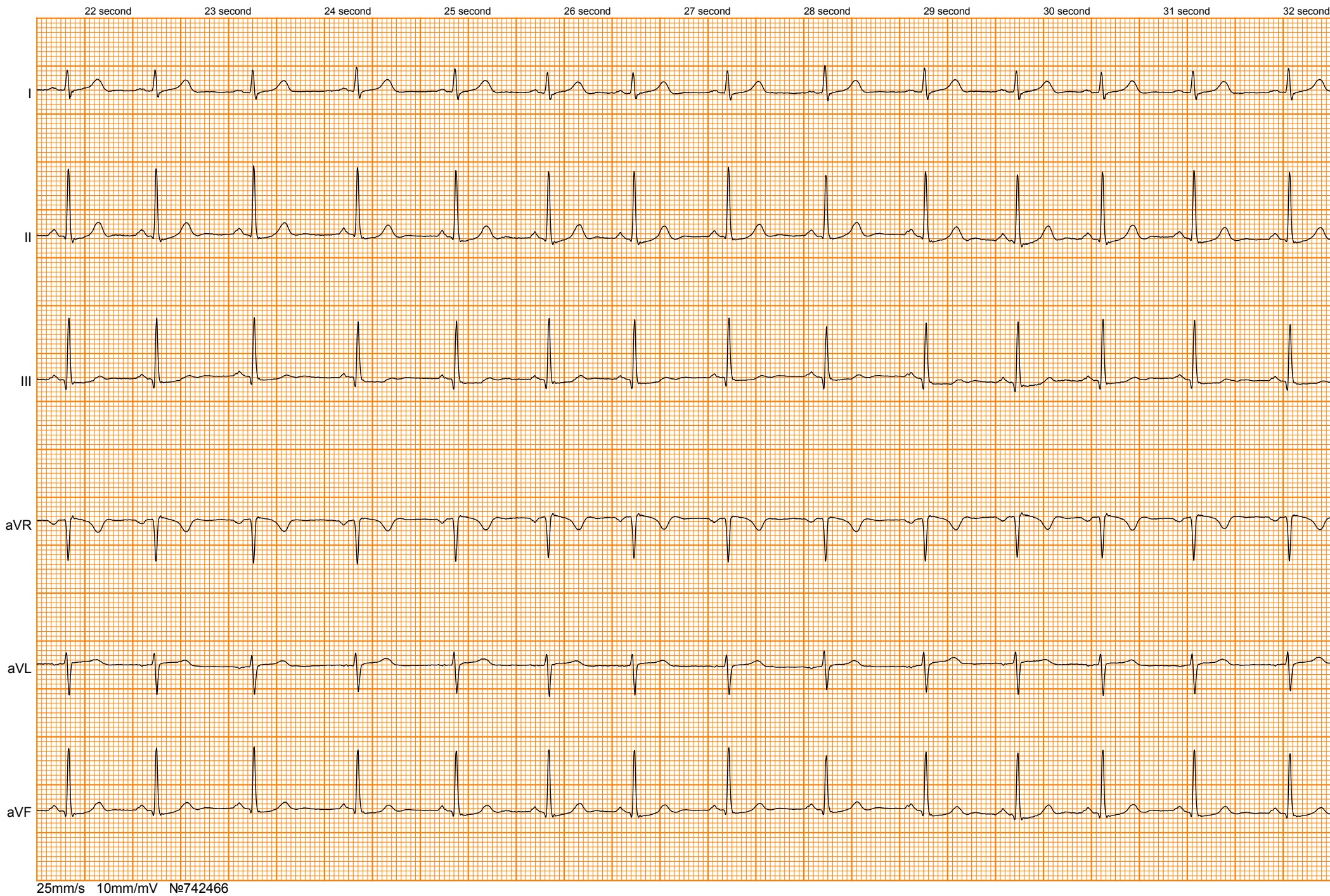
For doctor

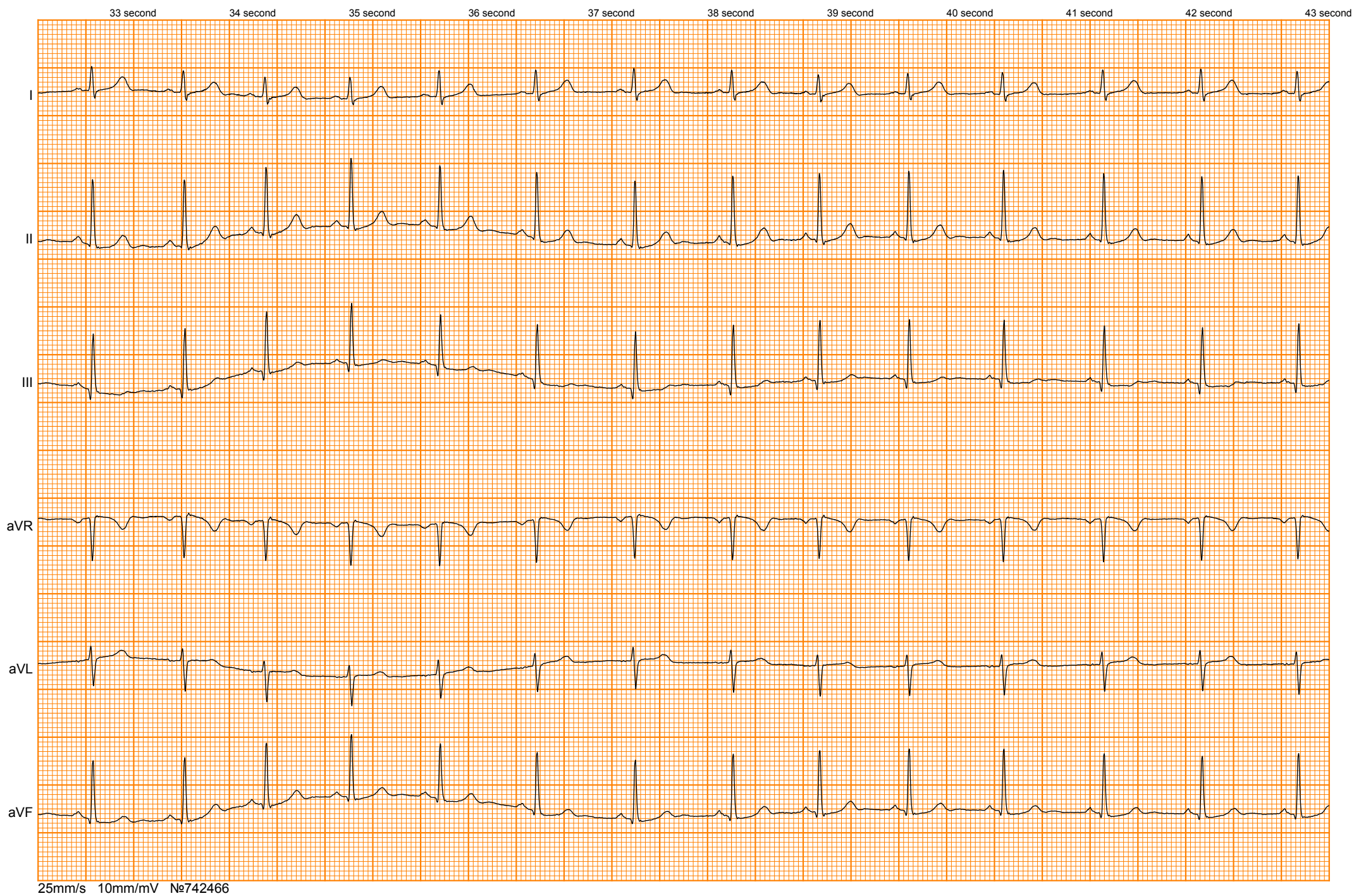
Electrical axis	77°
P	95 ms
PR (PQ)	133 ms
QRS	85 ms
QT	380 ms
QTc	433 ms



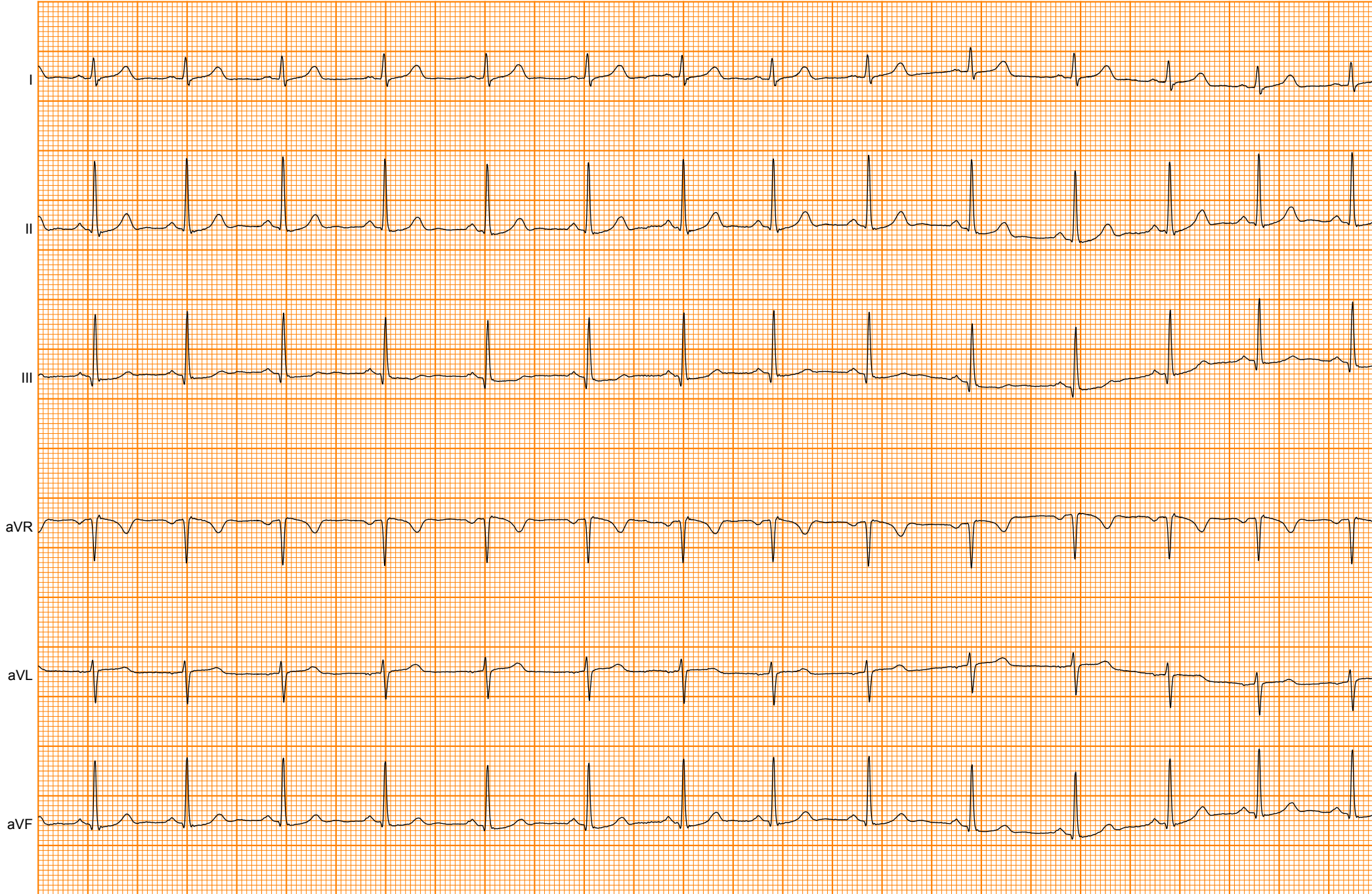


25mm/s 10mm/mV №742466

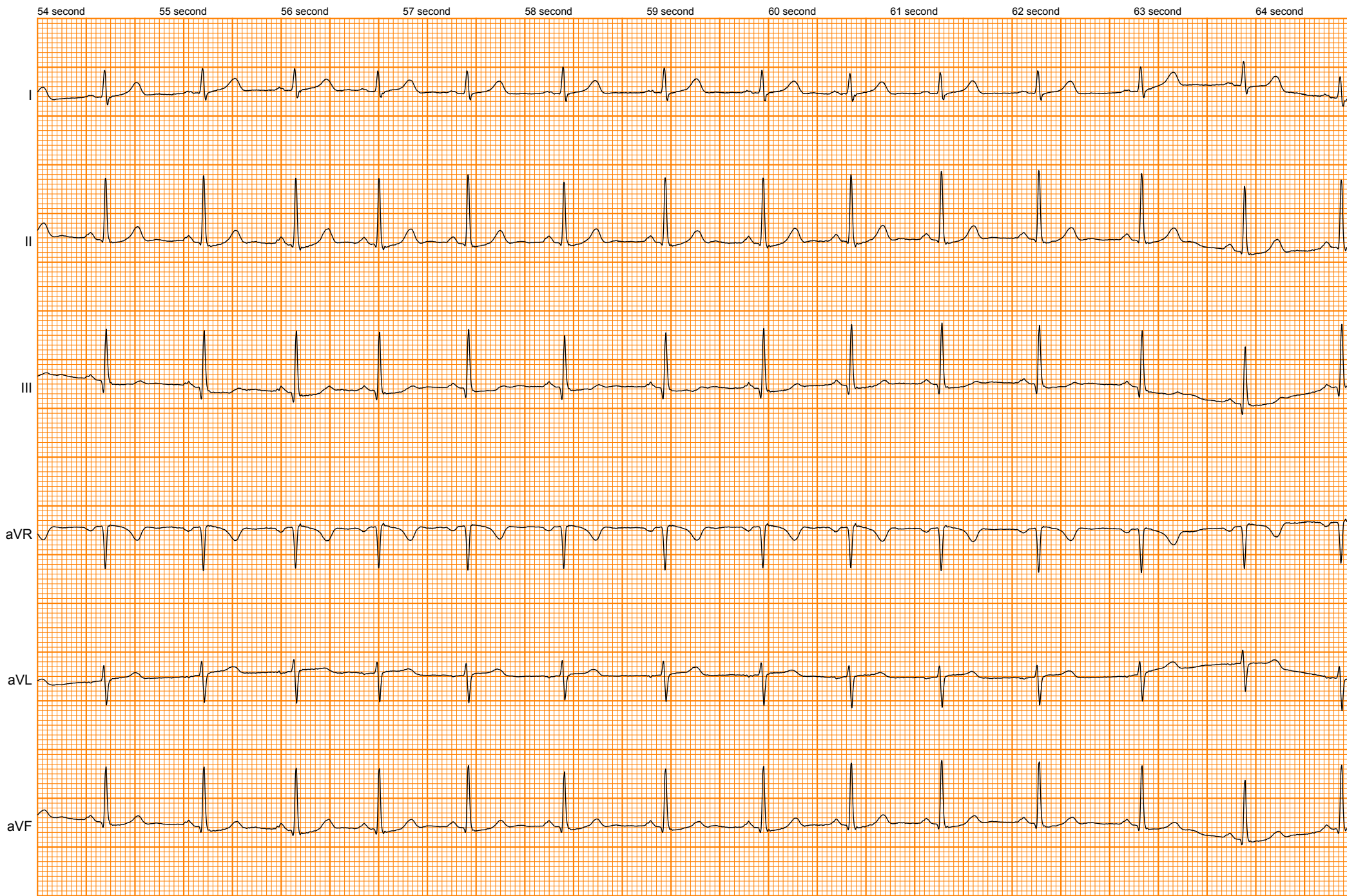




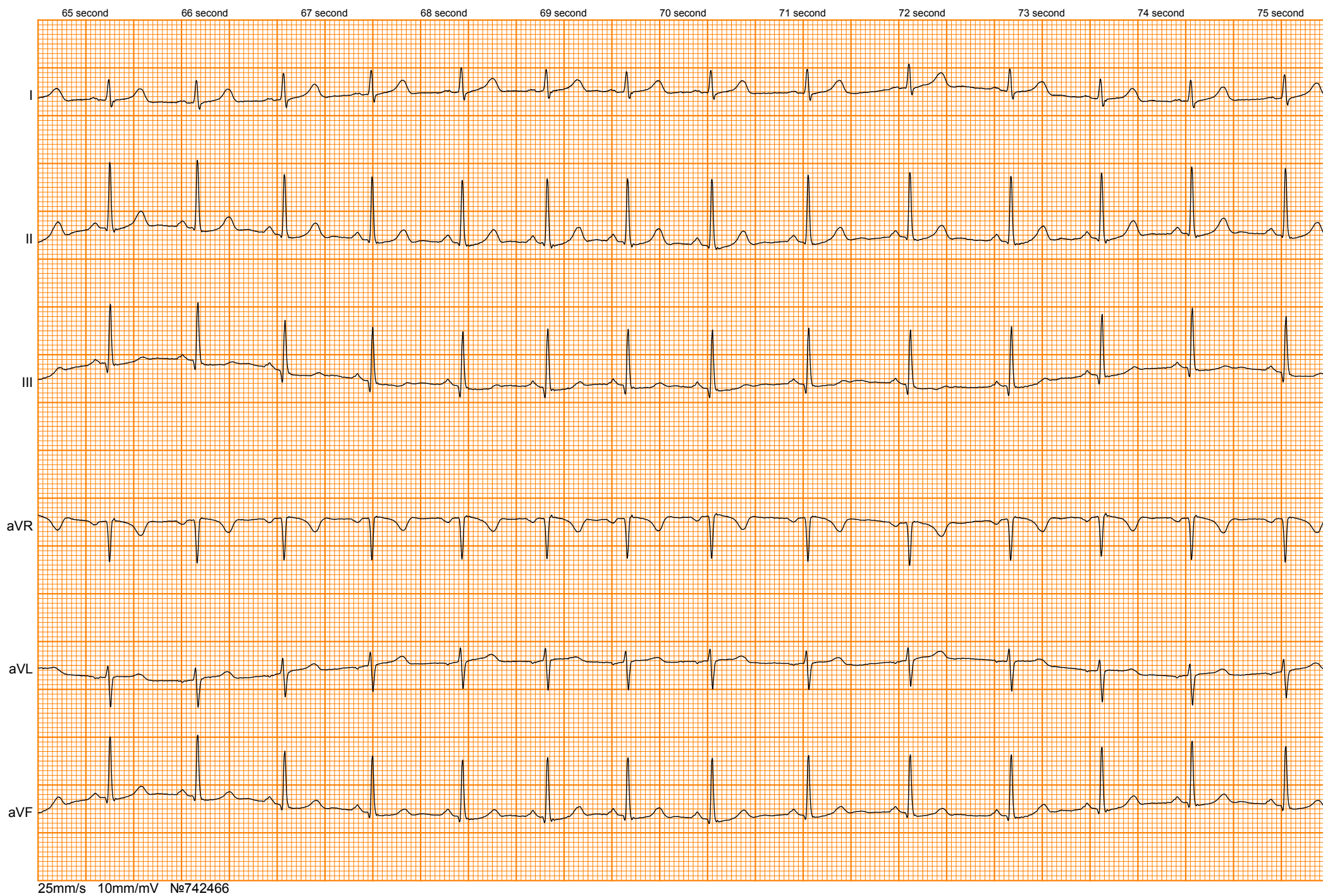
44 second 45 second 46 second 47 second 48 second 49 second 50 second 51 second 52 second 53 second 54 second

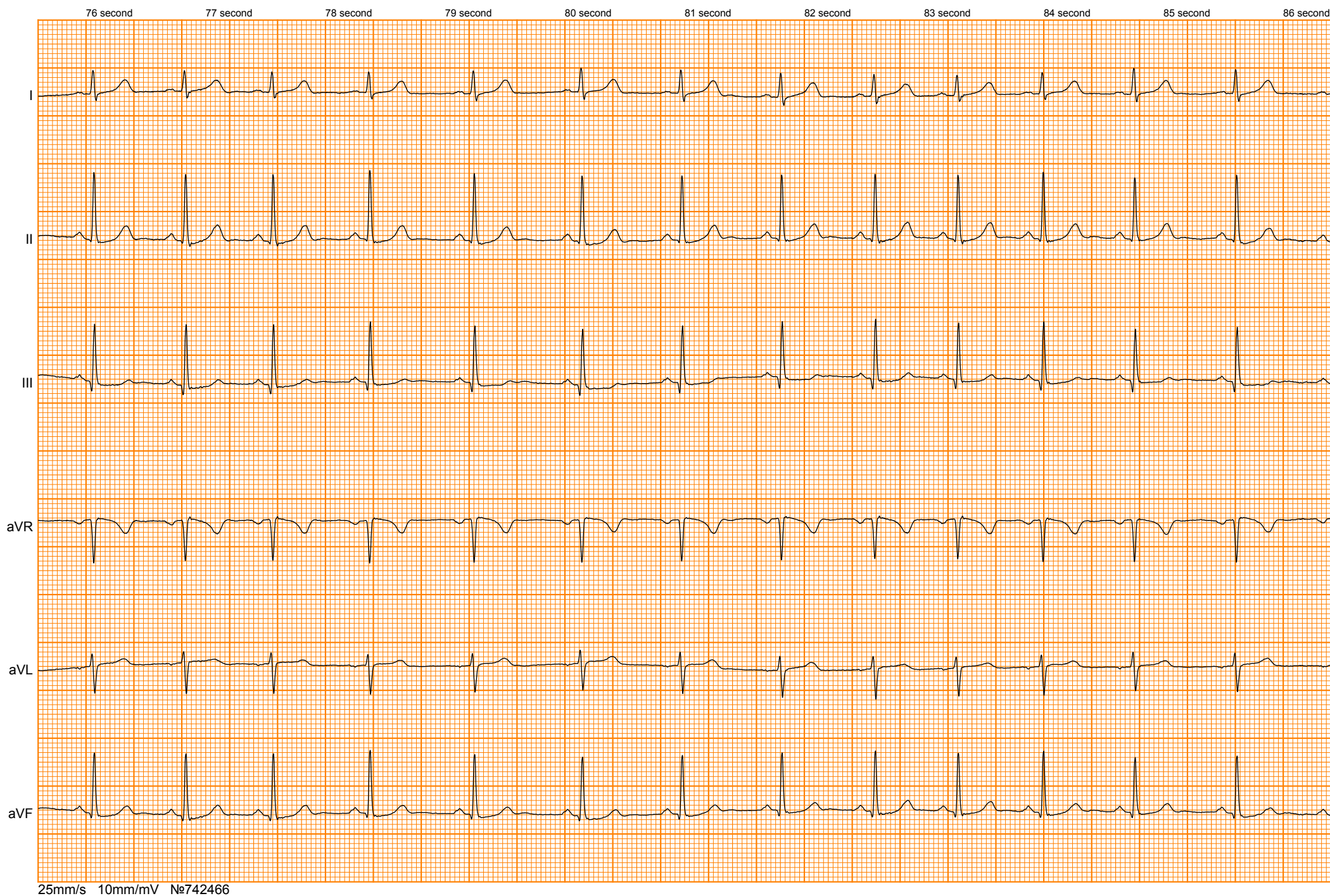


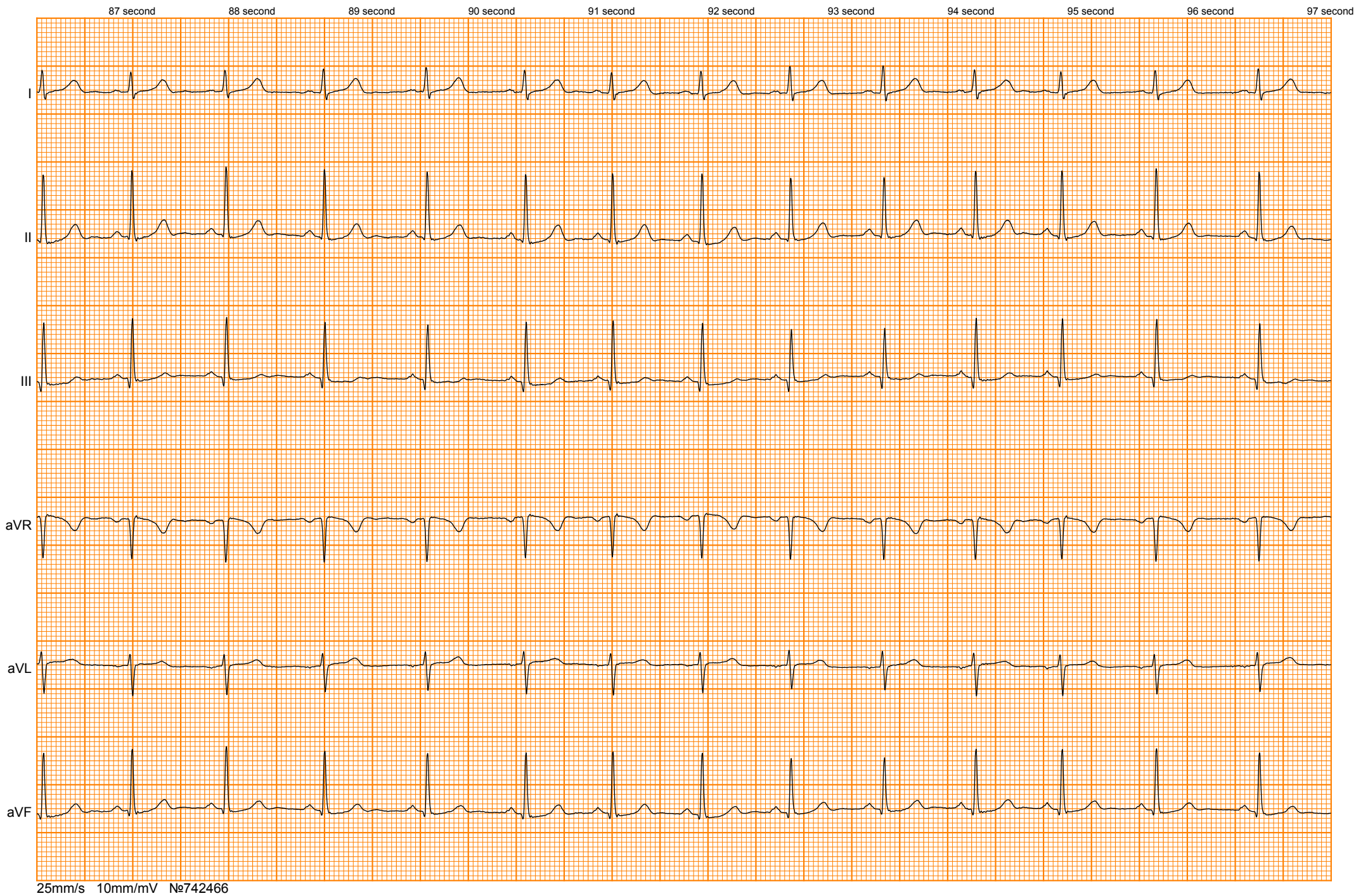
25mm/s 10mm/mV №742466



25mm/s 10mm/mV №742466







98 second

99 second

100 second

101 second

102 second

103 second

104 second

105 second

106 second

107 second

108 second

I

II

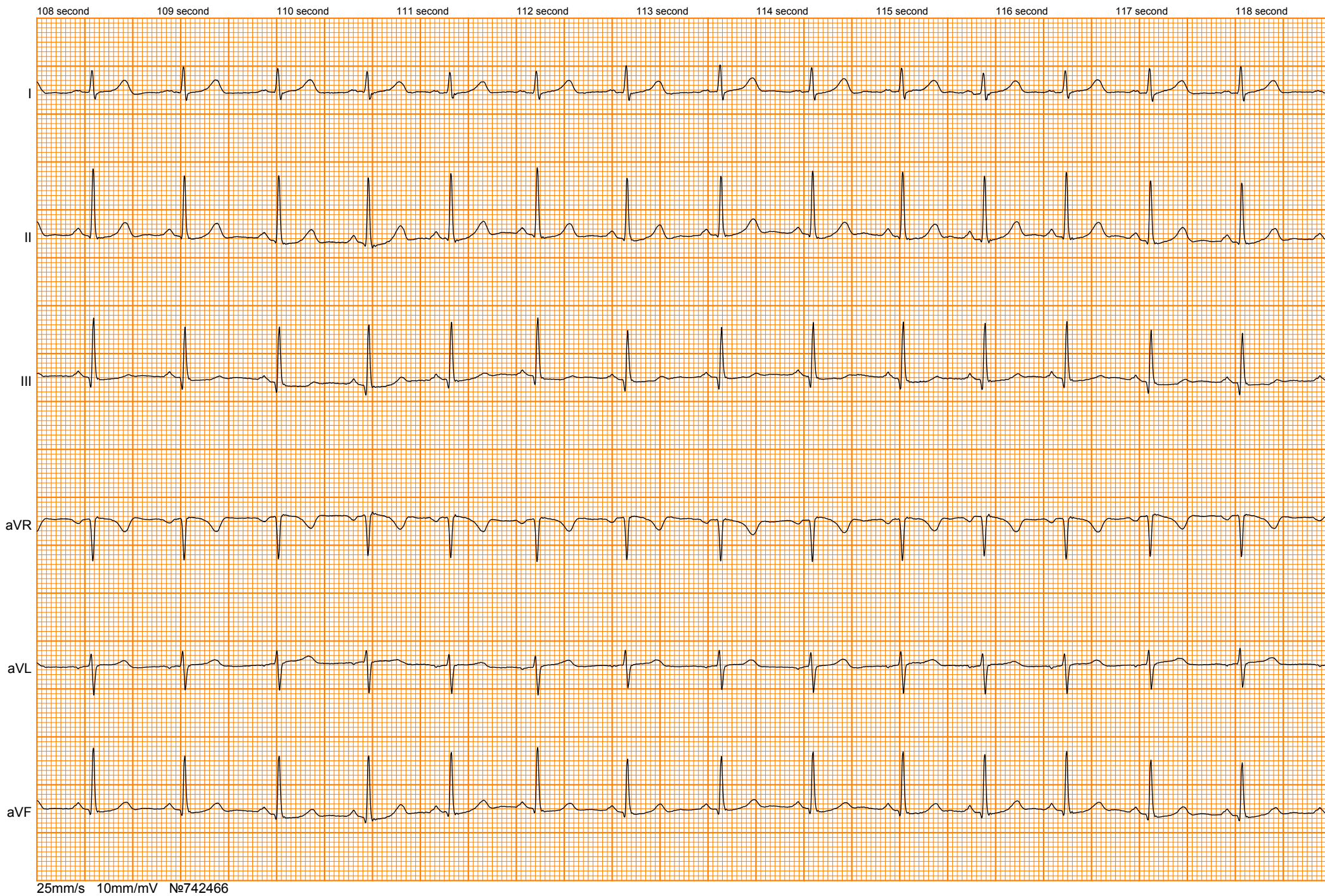
III

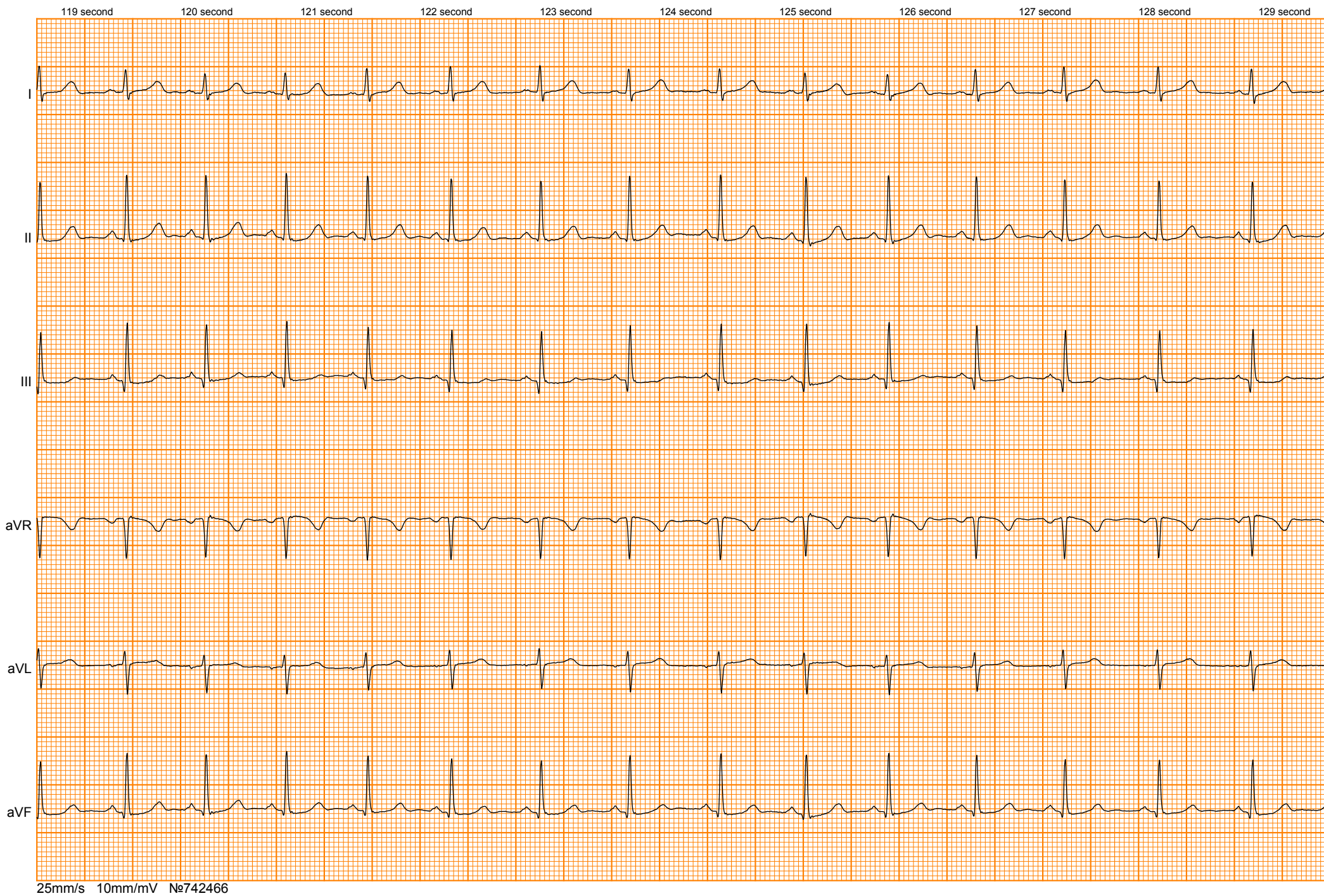
aVR

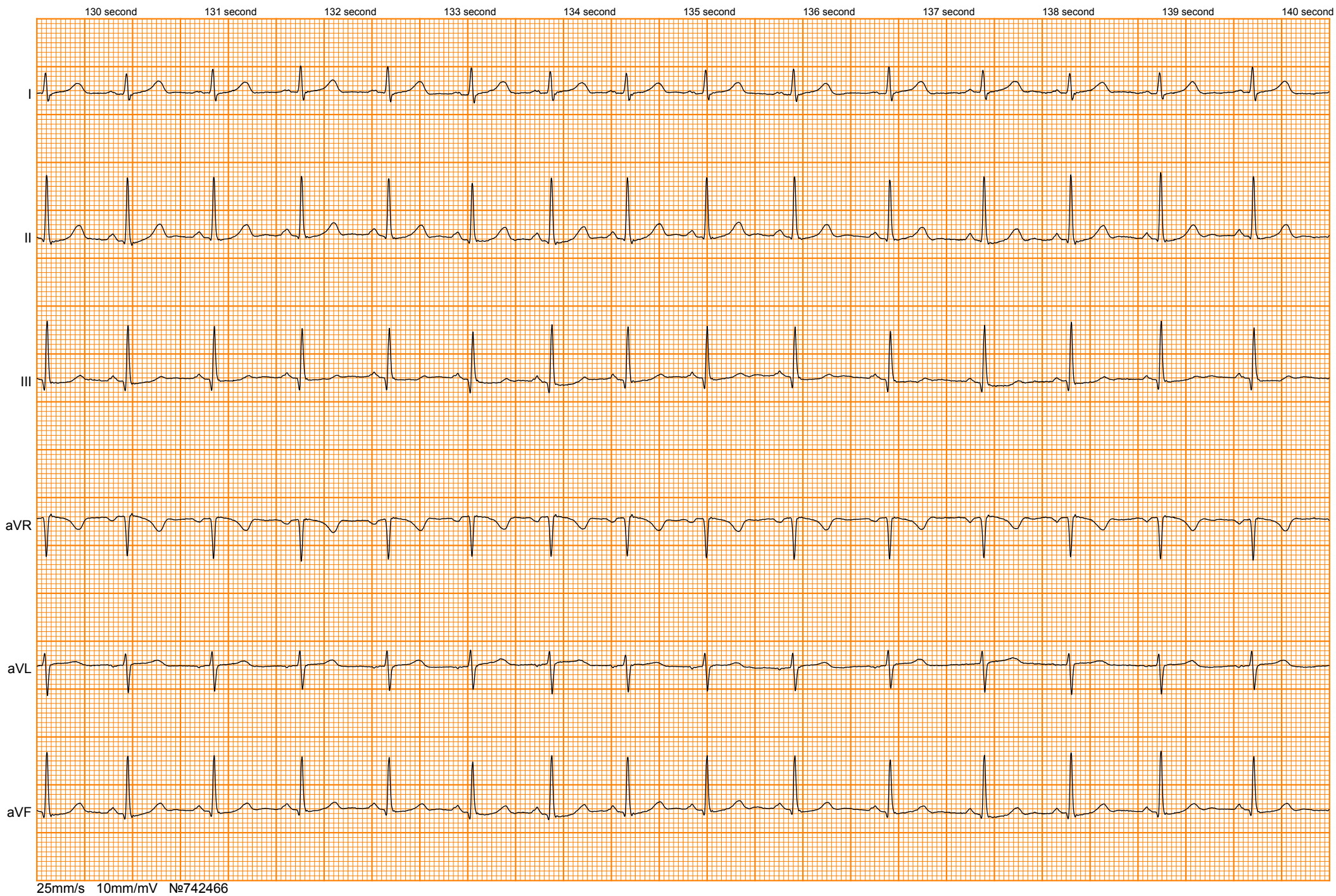
aVL

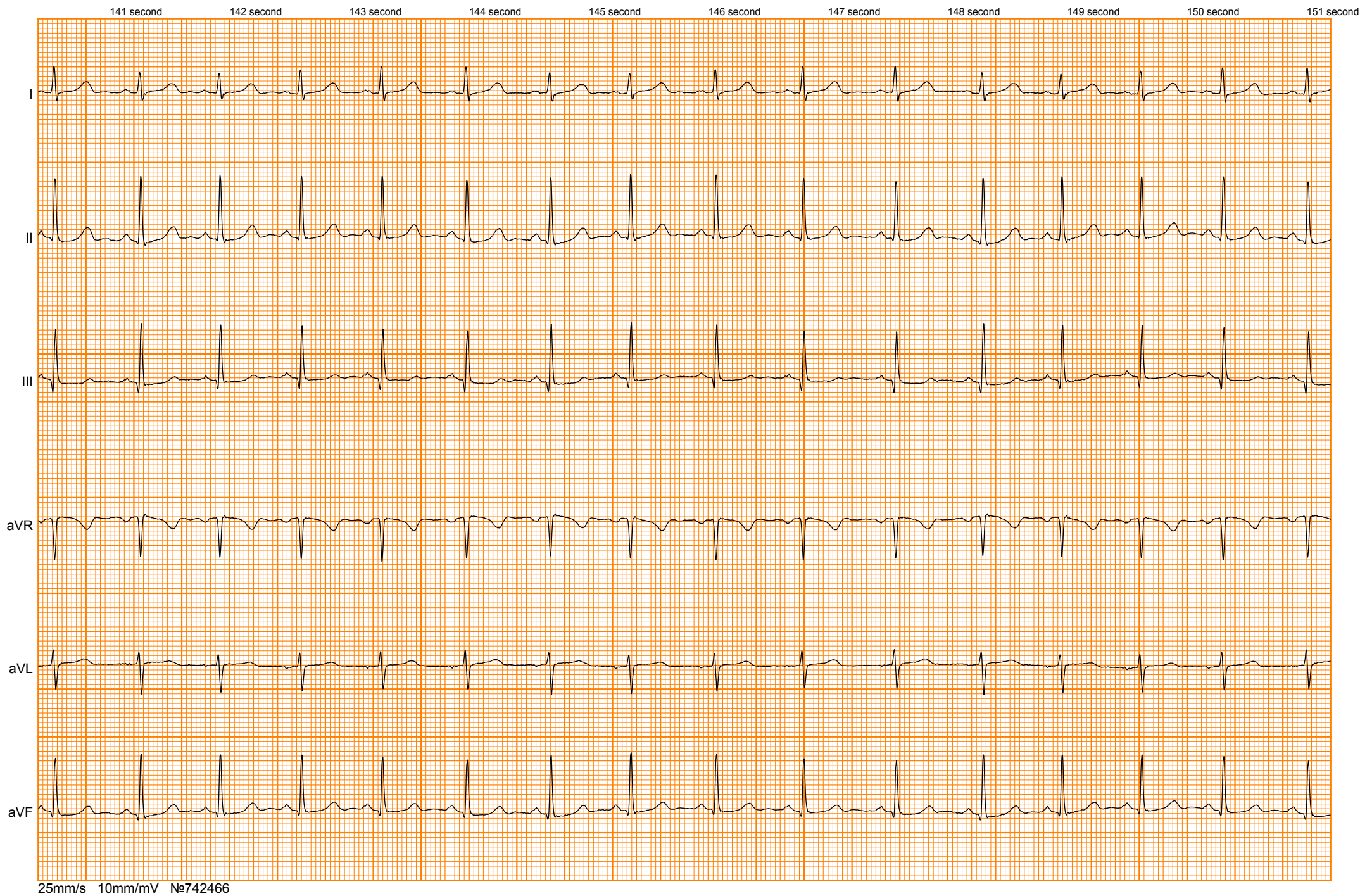
aVF

25mm/s 10mm/mV №742466









152 second

153 second

154 second

155 second

156 second

157 second

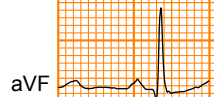
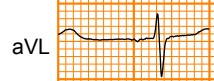
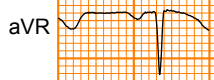
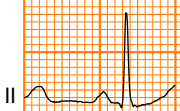
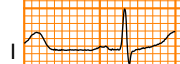
158 second

159 second

160 second

161 second

162 second



25mm/s 10mm/mV №742466