

ECG interpretation №359866*

from 29.08.2019 11:54:59, duration 152 sec.

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



HEALTHLINE
innovate life quality

Problems revealed: 1

Dangerous: 0

Important: 1

Dangerous	computer check	doctor check
Atrial fibrillation	Not revealed	Not revealed
Atrial flutter	Not revealed	Not revealed
Supraventricular tachycardia	Not revealed	Not revealed
It is impossible to rule out myocardial infarction	Not checked	Not checked
Important		
Short PR interval	Not revealed	Not revealed
Wolff-Parkinson-White syndrome	Not revealed	Not revealed
First-degree atrioventricular block	Not revealed	Not revealed
Bundle branch block	Not revealed	Not revealed
Prolongation of the QT interval	Not revealed	Not revealed
Second-degree type 1 atrioventricular block	Not revealed	Not revealed
Second-degree type 2 atrioventricular block	Not revealed	Not revealed
Shortening of the QT interval	Not revealed	Not revealed
Sinoatrial block	Not revealed	Not revealed
Sinus arrhythmia	Revealed	Revealed
Sinus bradycardia	Not revealed	Not revealed
Sinus tachycardia	Not revealed	Not revealed
Premature supraventricular contraction	Not revealed	Not revealed
Third-degree or complete atrioventricular block	Not checked	Not revealed
Premature ventricular contraction	Not revealed	Not revealed
Signs of left ventricular hypertrophy	Not checked	Not checked
Signs of right ventricular hypertrophy	Not checked	Not checked
Moderate changes in the myocardium	Not checked	Not checked
Significant changes in the myocardium	Not checked	Not checked
It is impossible to rule out myocardium focal changes	Not checked	Not checked
Signs of benign early repolarisation	Not checked	Not checked

Age: 26 years

Sex: male

Weight: 62 kg

Height: 172 cm

Body mass index (BMI): 21

Normal (healthy weight)

Cardiac pacemaker location:
sinus rhythm

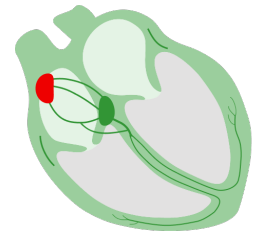
Heart rate 78 bpm



Stress-Index 56



Index of activity of the
regulatory systems



For doctor

Electrical axis	78°
P	95 ms
PR (PQ)	133 ms
QRS	85 ms
QT	380 ms
QTc	433 ms

Conclusion of doctor

cardiac arrhythmias and cardiac conduction disturbances are not revealed, it is recommended to repeat the measurement every six months or if you feel unwell

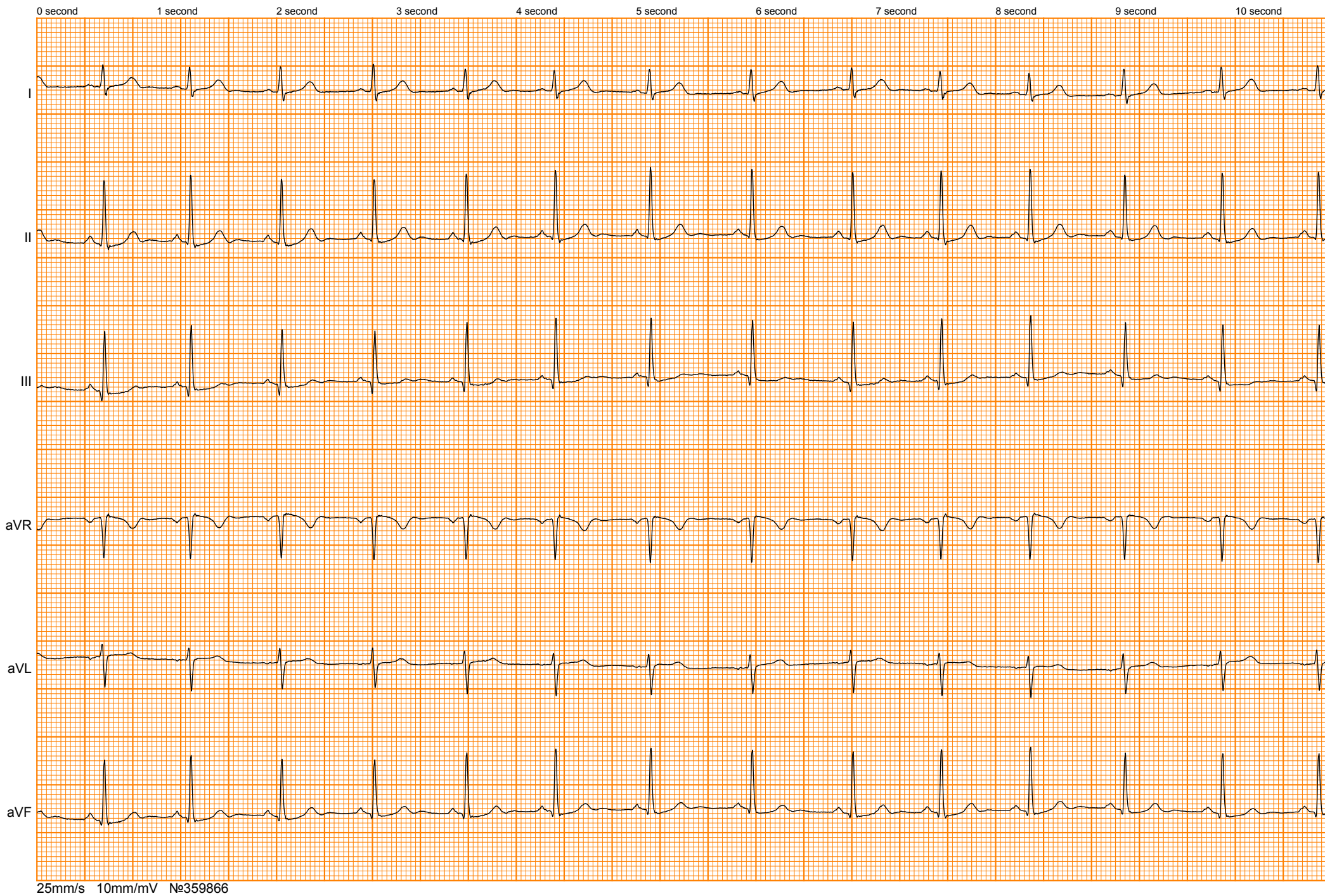
Comments on pathologies

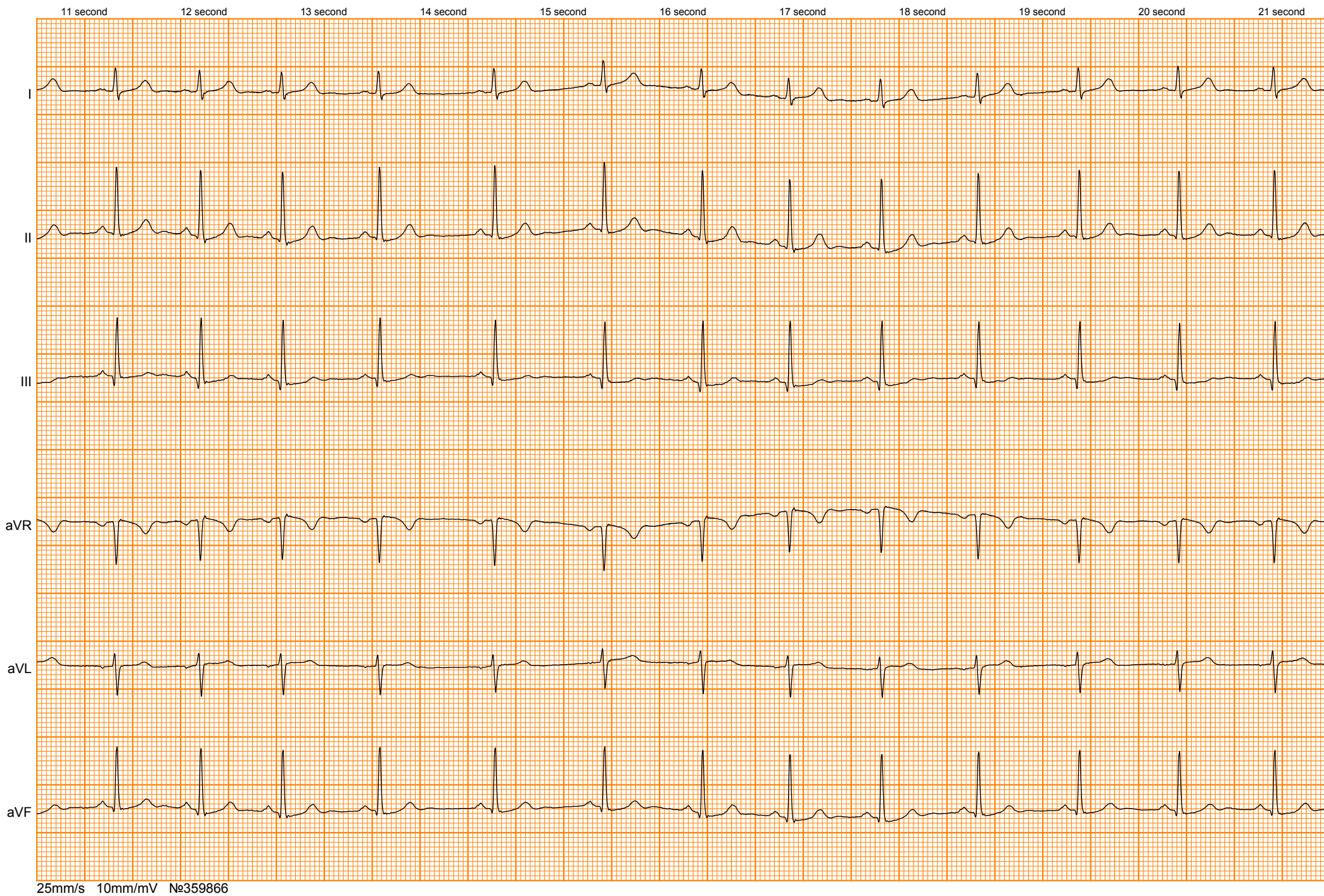
Sinus arrhythmia in itself is not a pathology, it occurs in all people and often in children. Severe sinus arrhythmia may be accompanied by a feeling of a sinking heart, general weakness, shortness of breath at rest. When a panic attack, pain in the chest, emotionally unstable state, trembling, feeling of lack of air appear, consult a doctor.

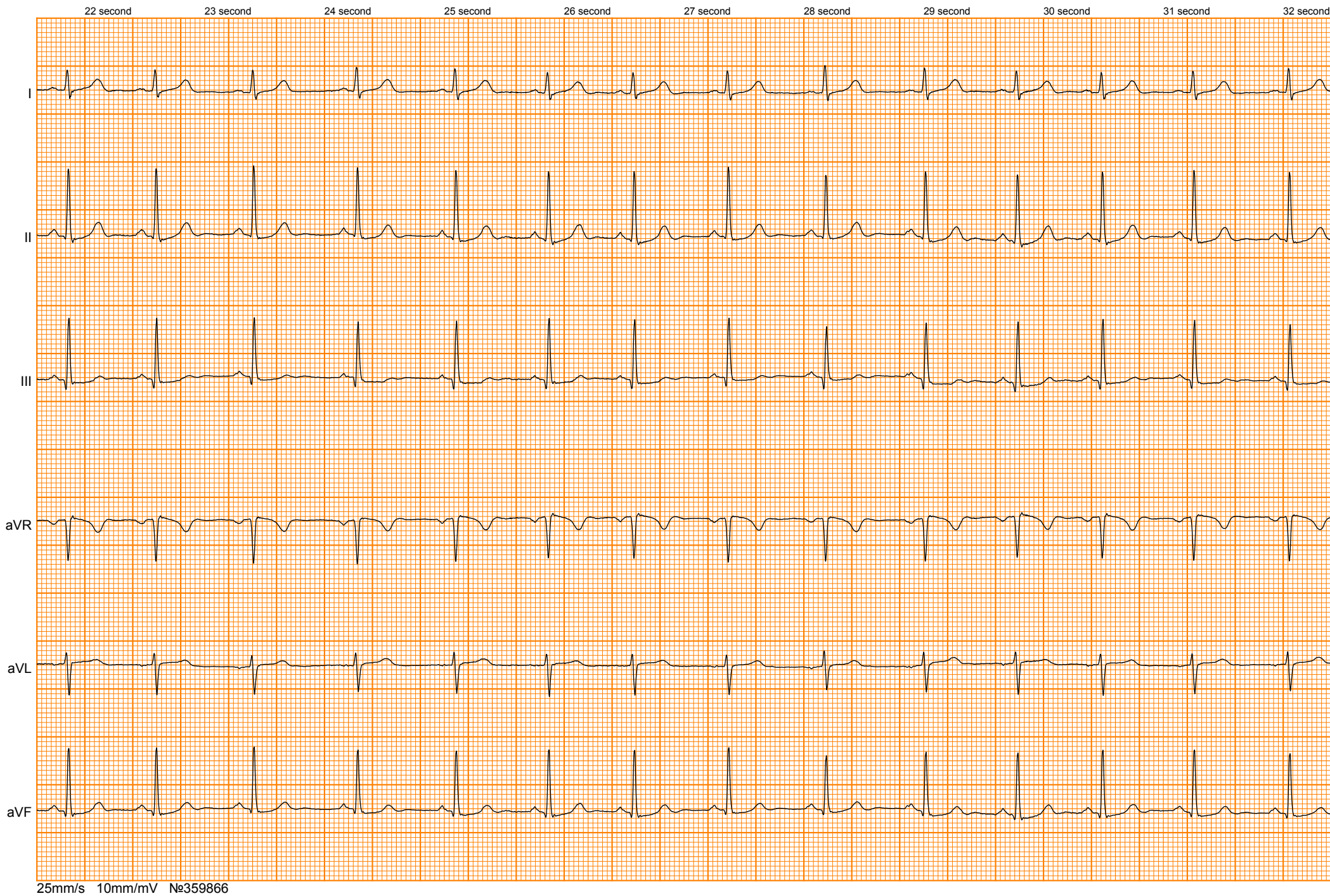
Doctor: Григорьева Елена Сергеевна

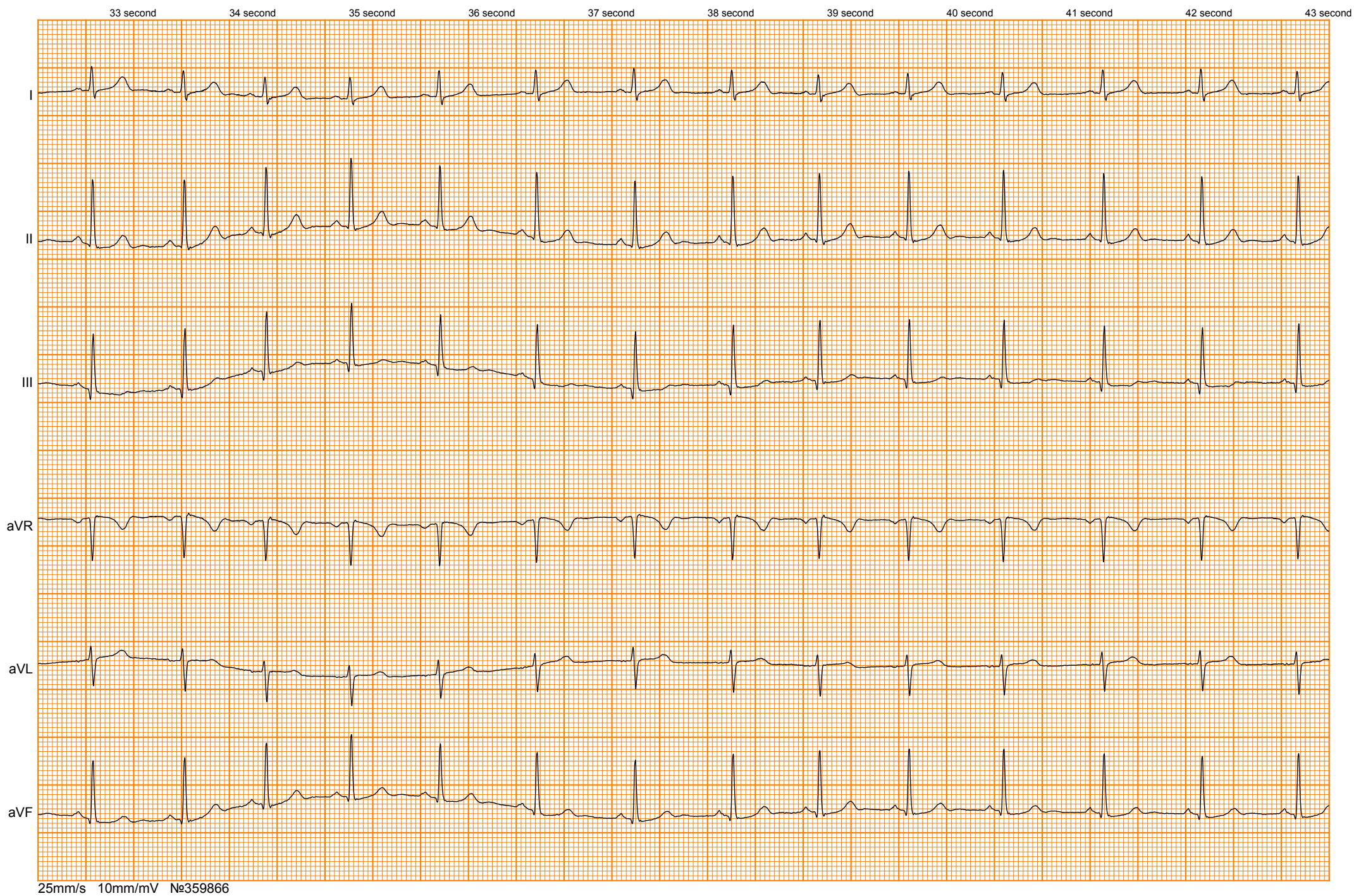
Company: ИП Григорьева Е.С.

Nordavind Group, +7 (499) 130-98-92, info@cardio-cloud.ru * it is not medical report based on the submitted biomedical information

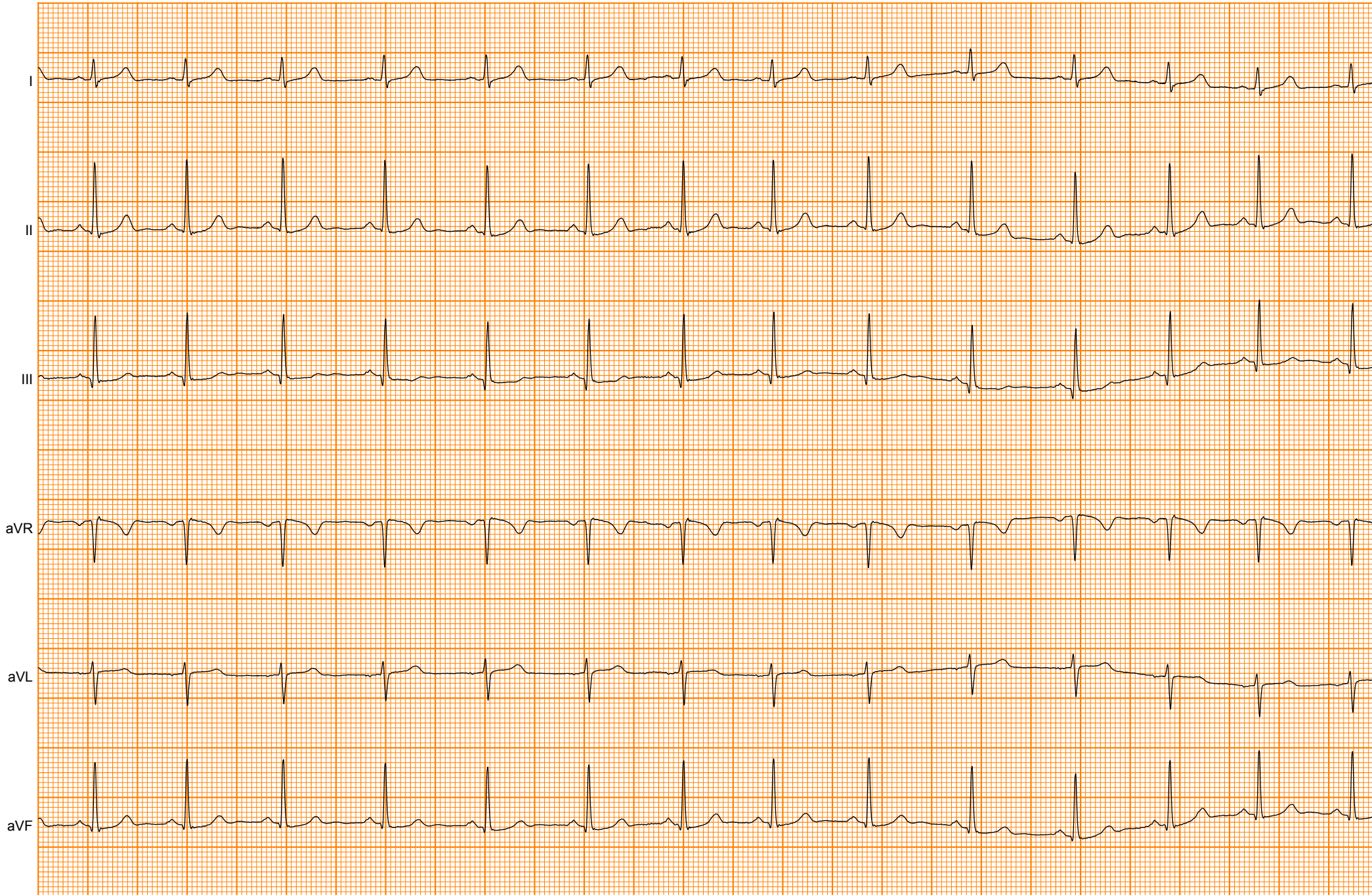




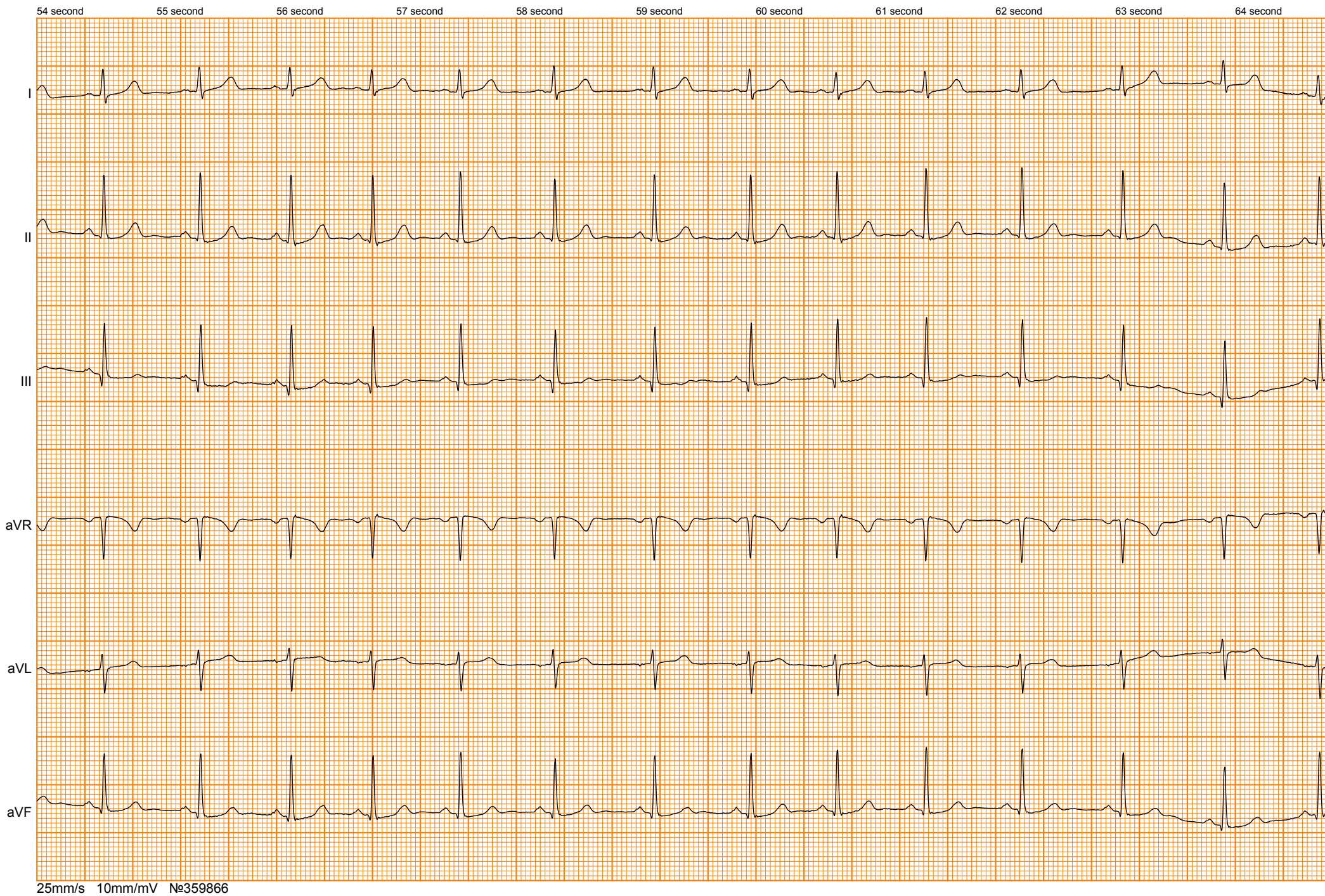


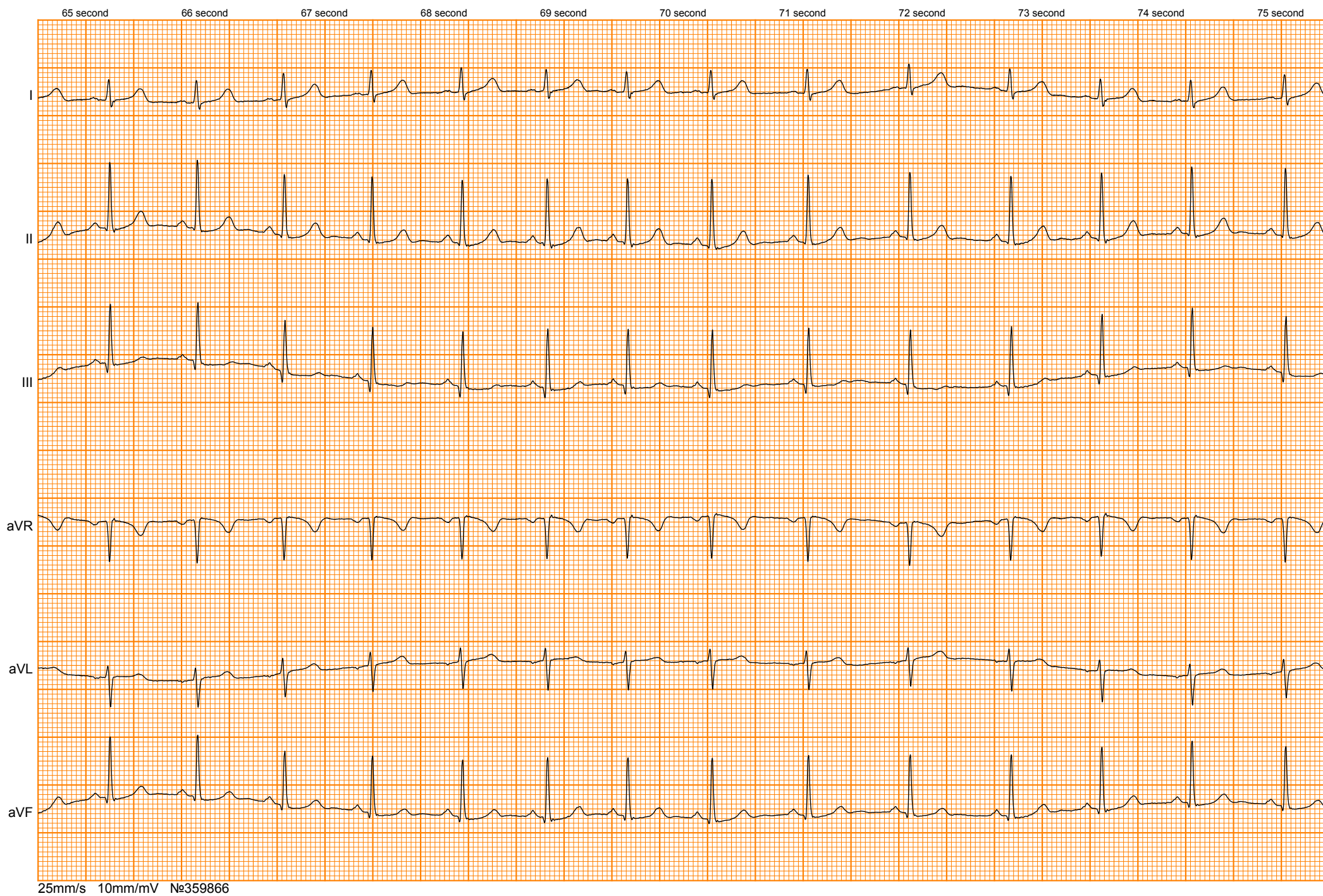


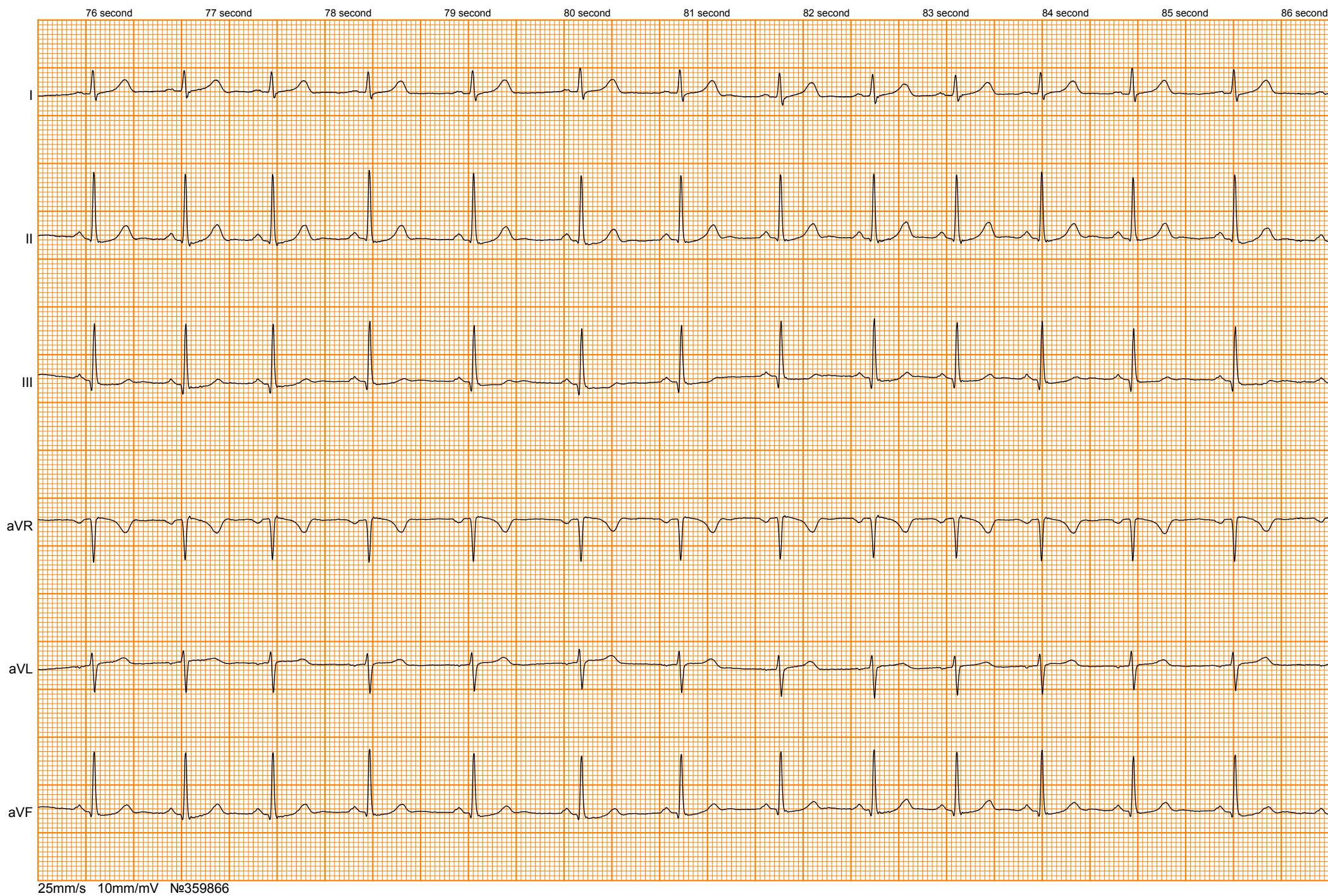
44 second 45 second 46 second 47 second 48 second 49 second 50 second 51 second 52 second 53 second 54 second

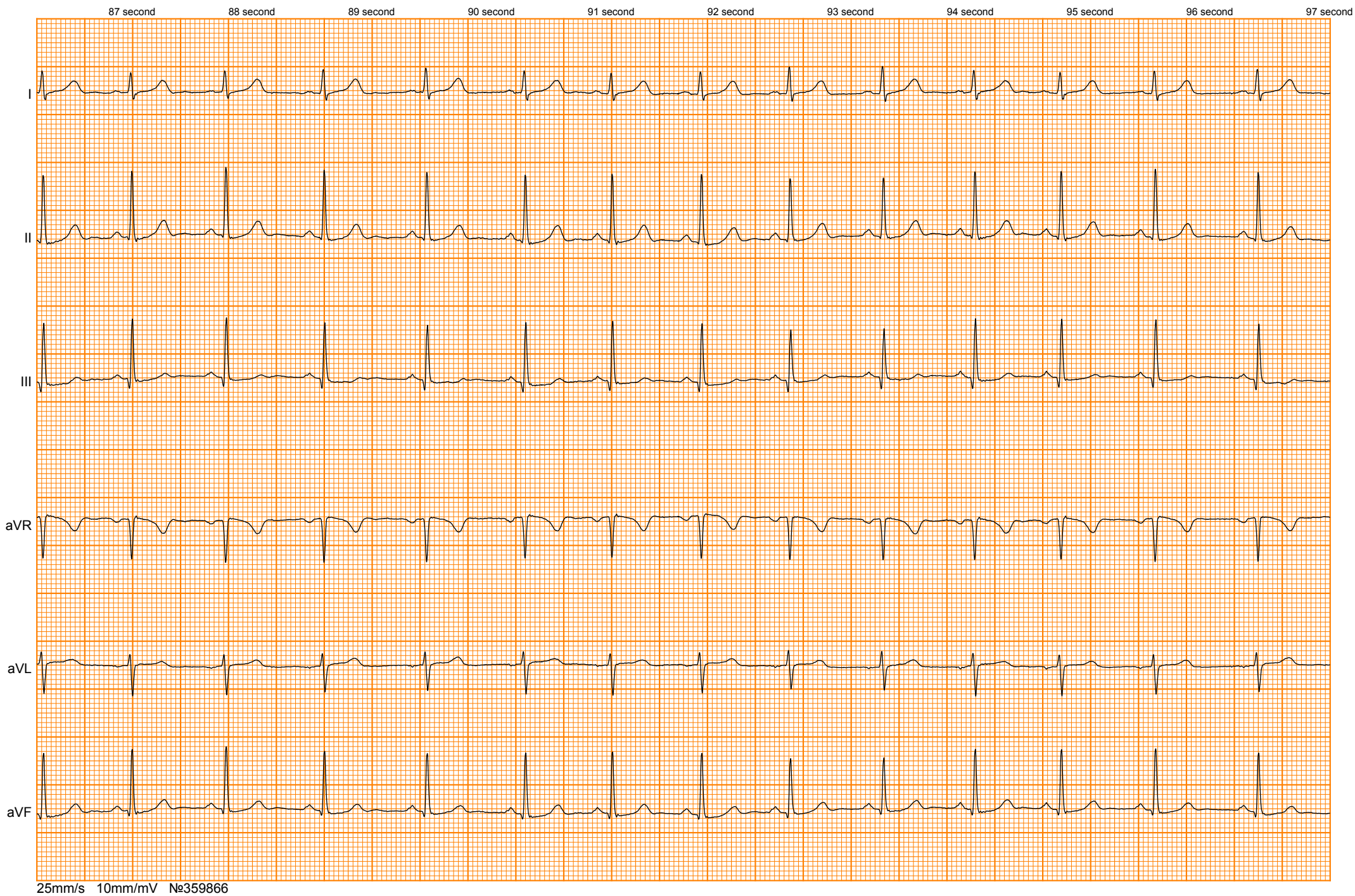


25mm/s 10mm/mV №359866

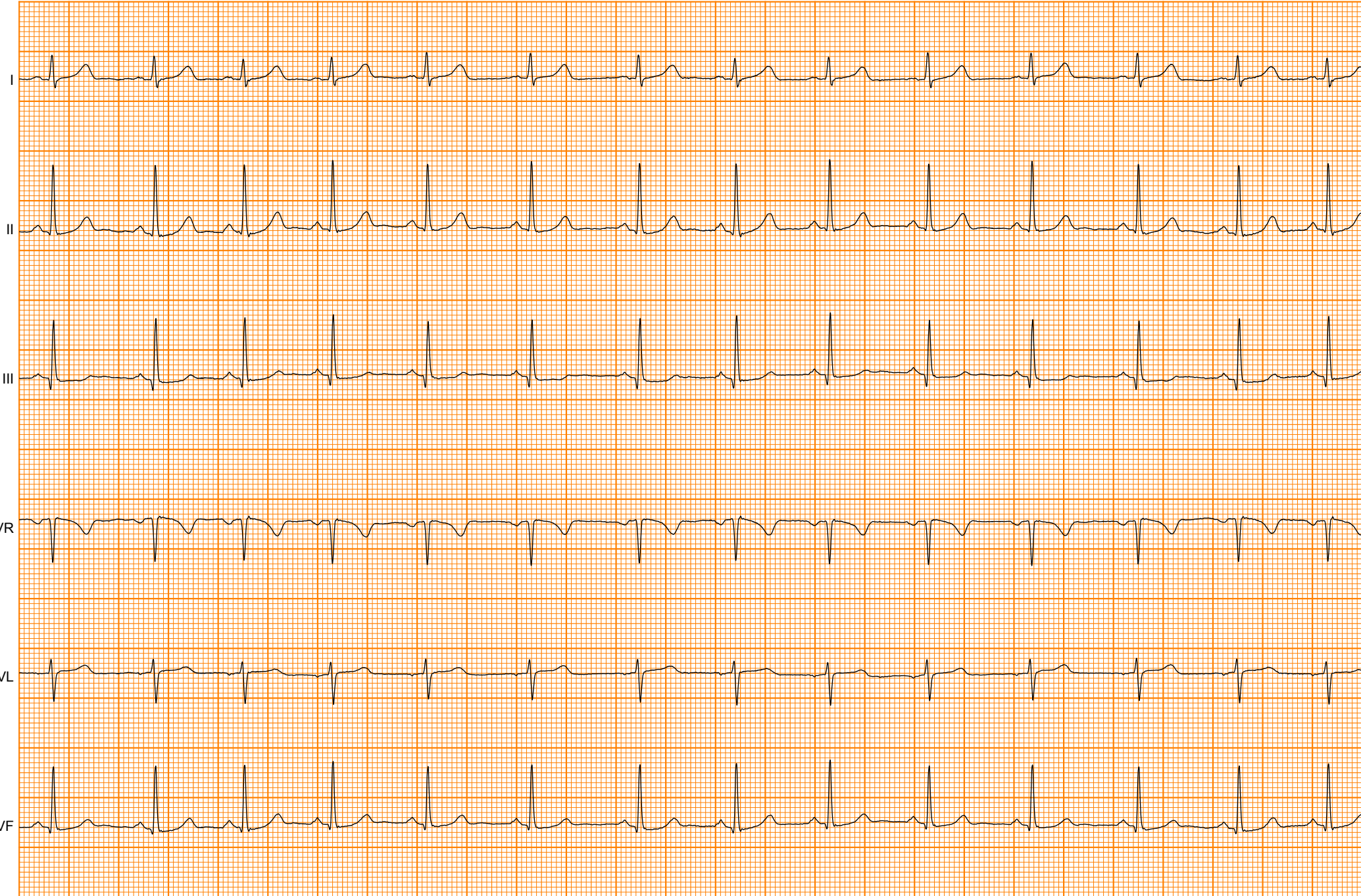




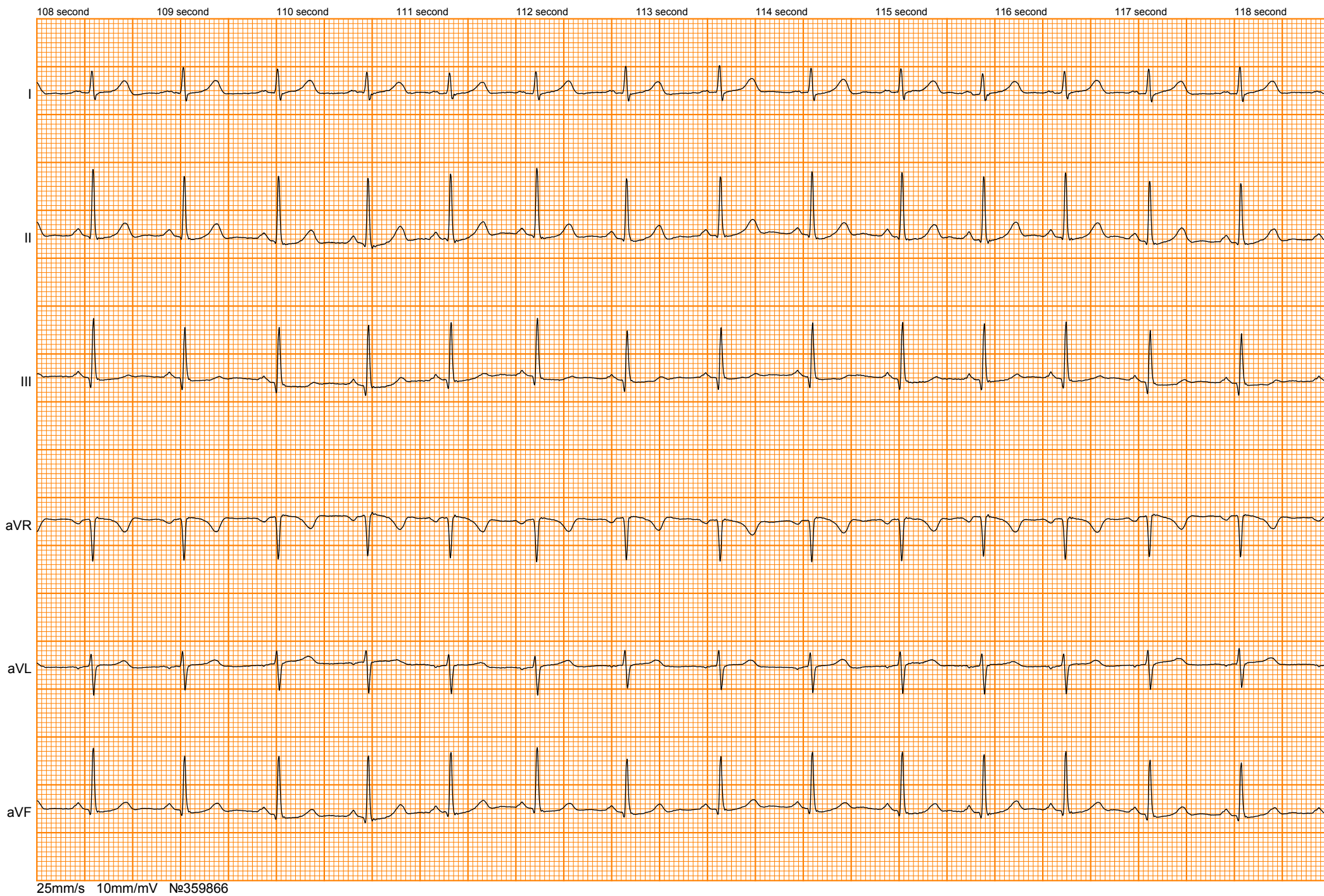


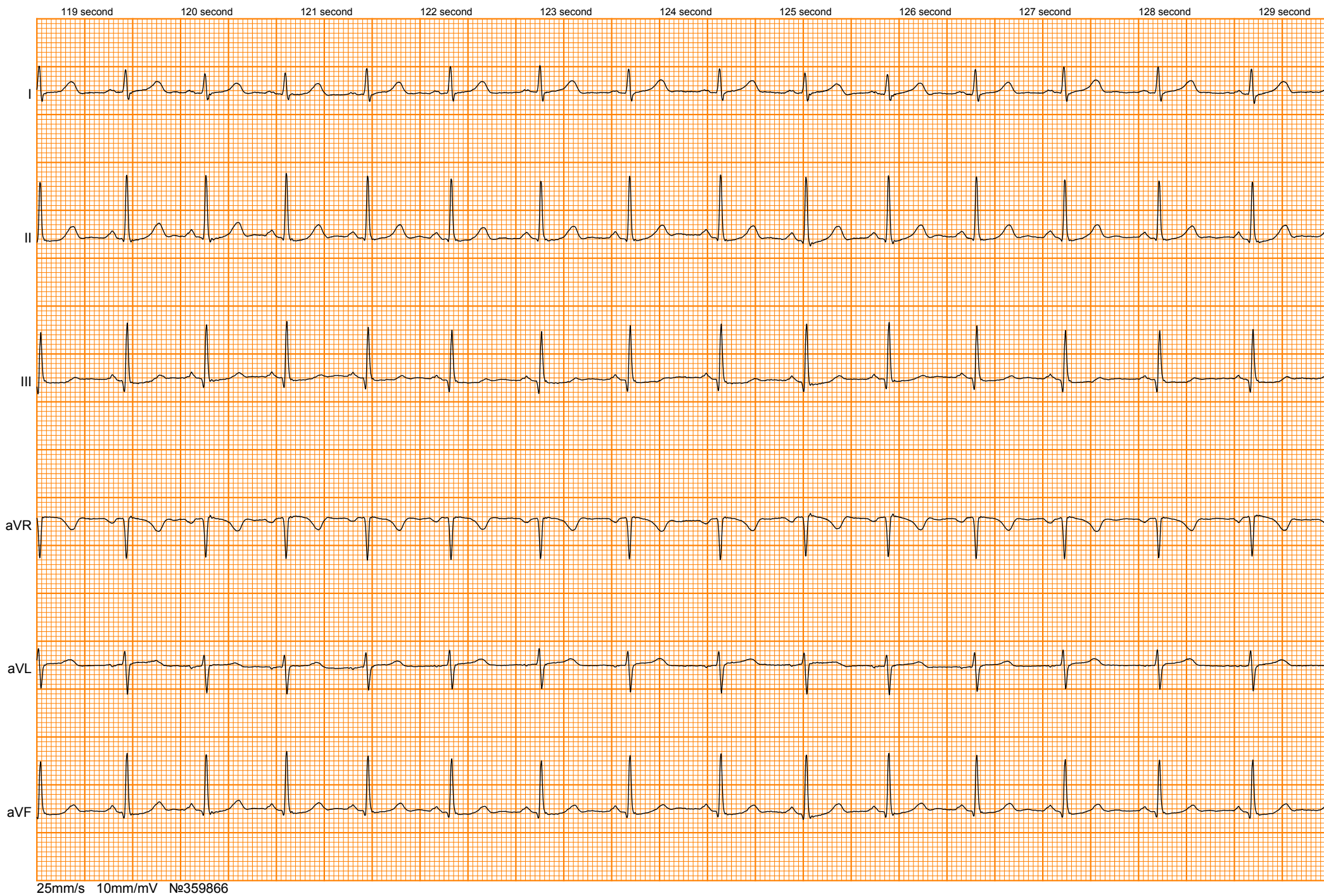


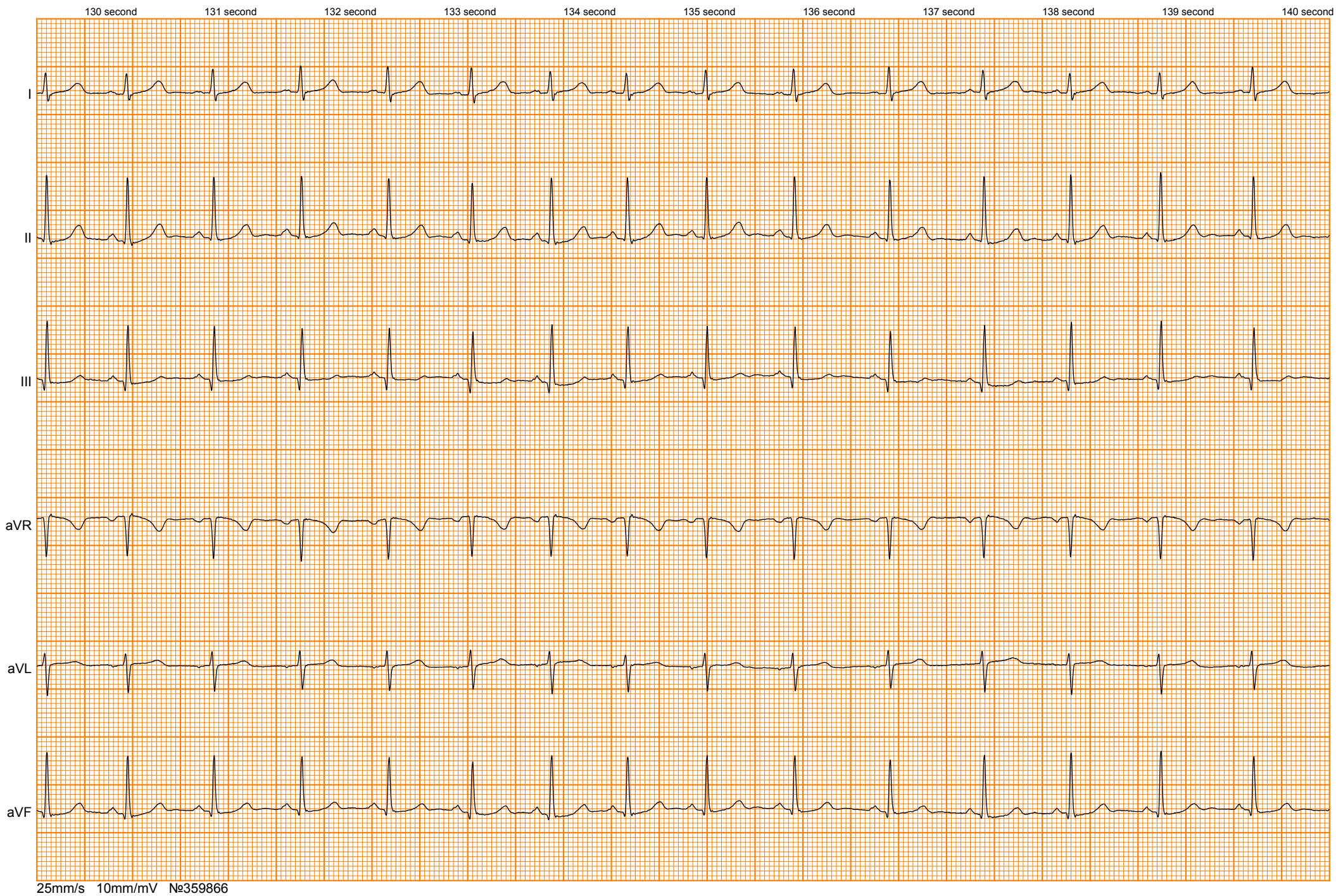
98 second 99 second 100 second 101 second 102 second 103 second 104 second 105 second 106 second 107 second 108 second

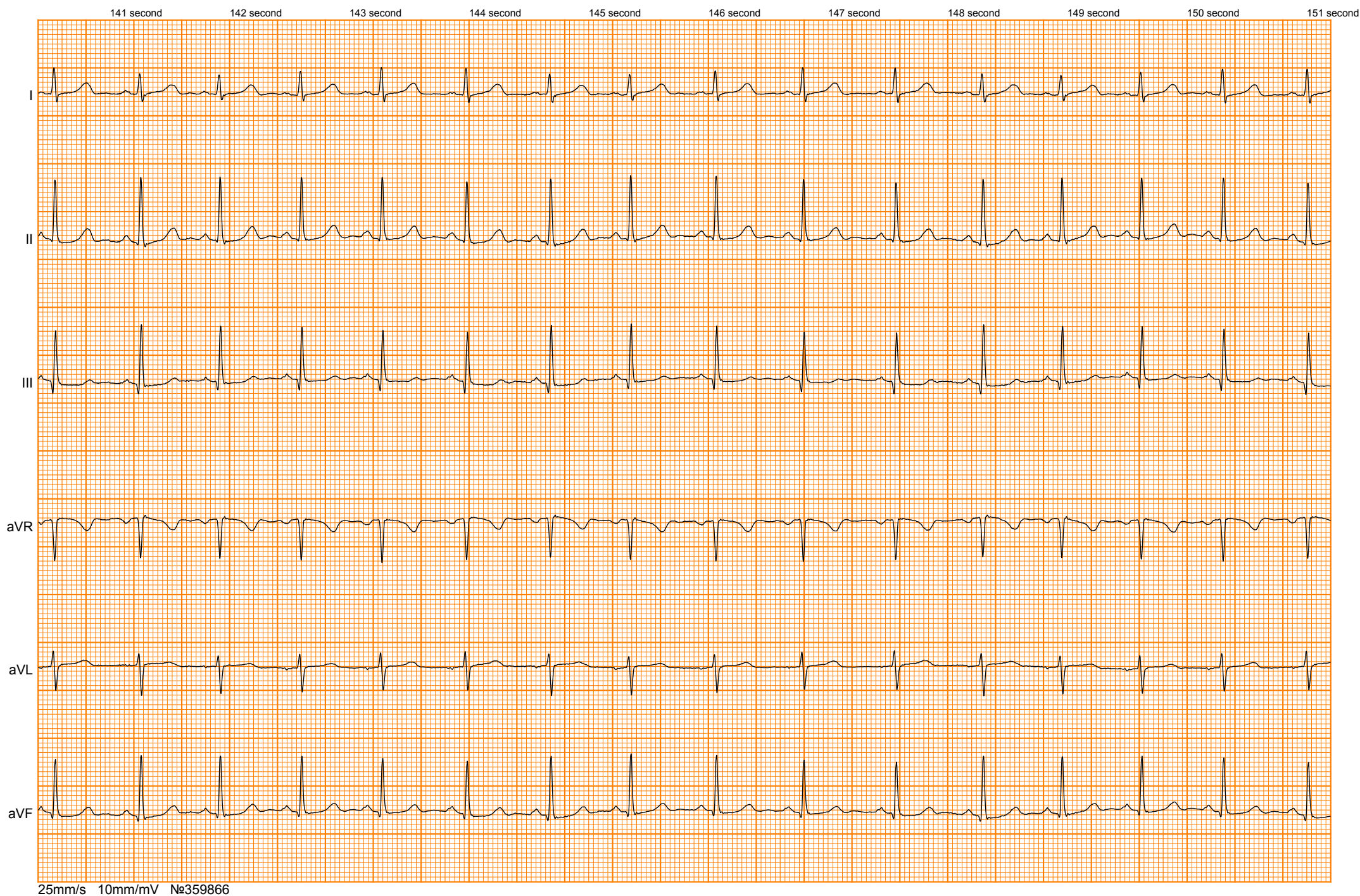


25mm/s 10mm/mV №359866









152 second

153 second

154 second

155 second

156 second

157 second

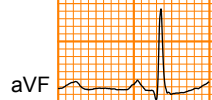
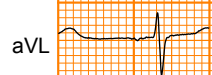
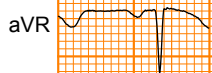
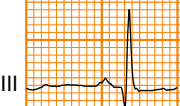
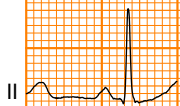
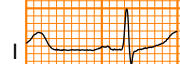
158 second

159 second

160 second

161 second

162 second



25mm/s 10mm/mV №359866