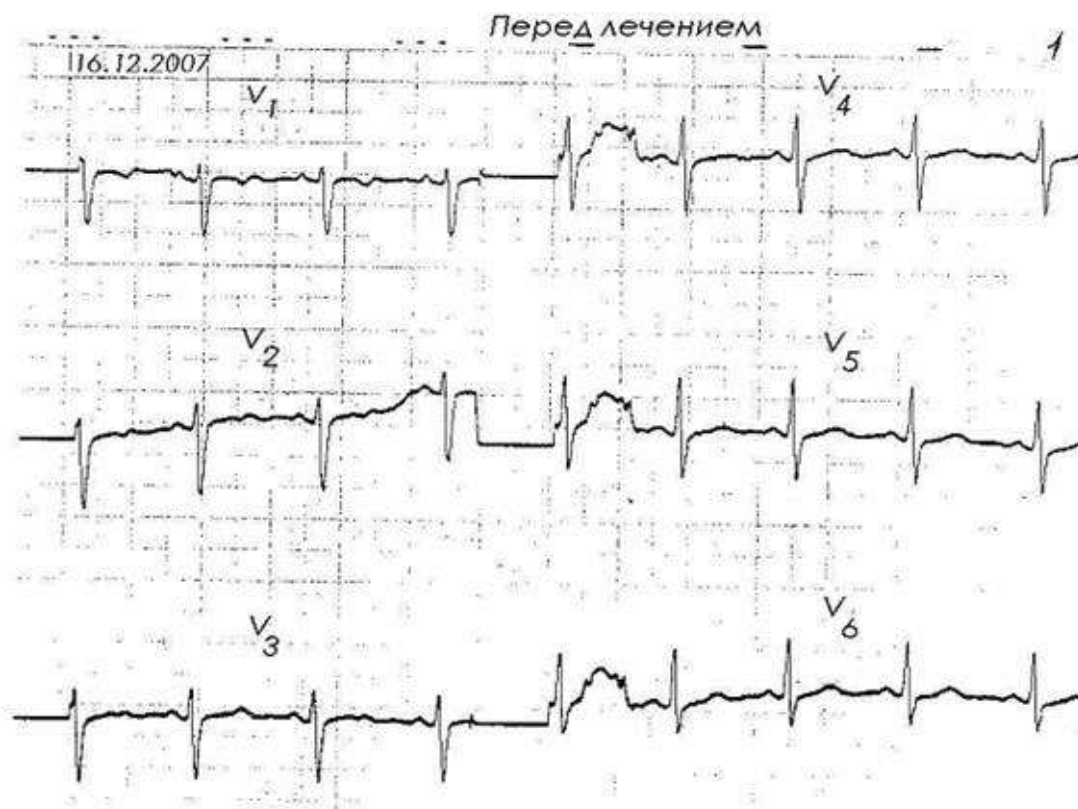


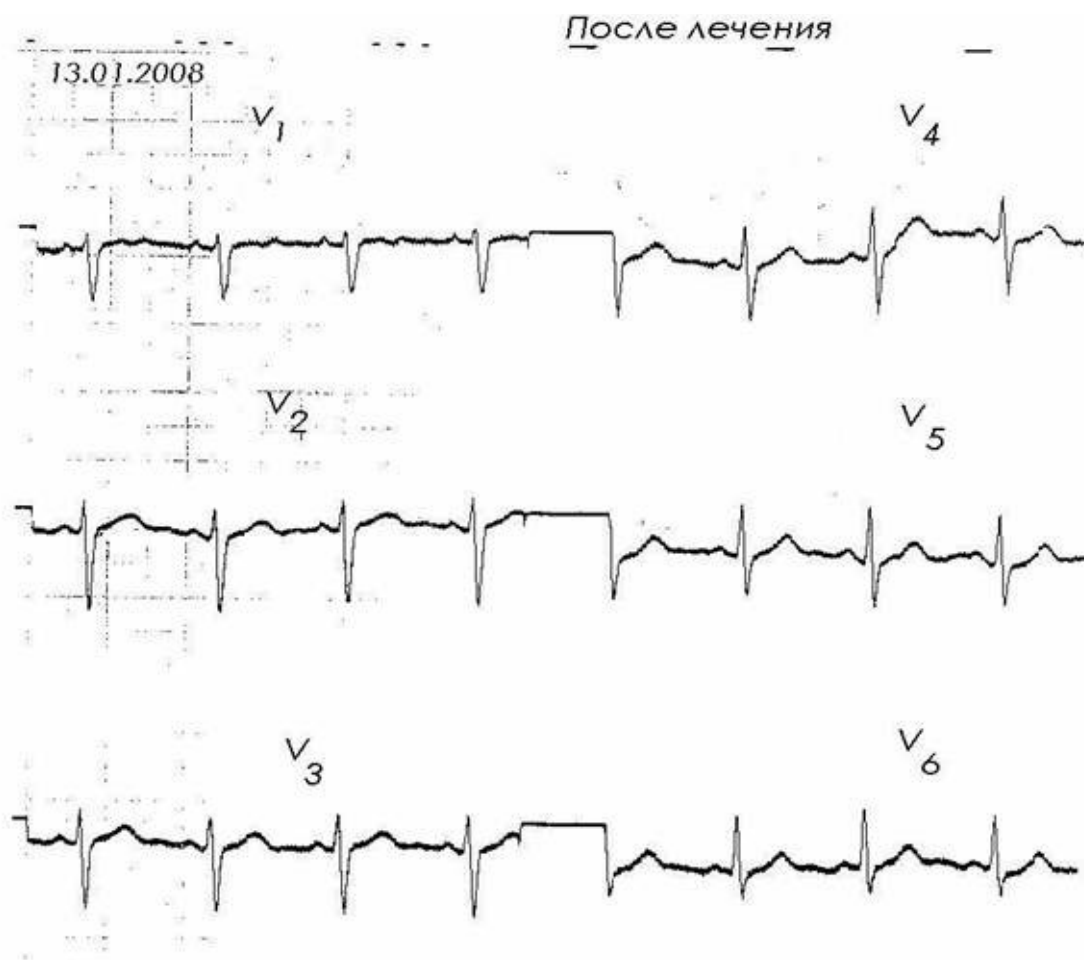
Trichinella in the myocardium  
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Patient T., 32 years old. She complained of frequent stabbing pains in the heart. On the ECG from 16.12.2007, violation of repolarization, focal disturbances of intraventricular conduction; pronounced changes in the myocardium of the apex and antero-septal region of the left ventricle. The cardiologist recommended: Riboxin, Panangin, Courantil, Preductal MV.

With ART, the presence of Trichinella in the myocardium was revealed. In addition, from the anamnesis, it was clarified that the patient loved to eat raw minced meat (and Trichinella larvae develop not only in the striated skeletal muscles, but also in actively working muscles, abundantly supplied with oxygenated blood. ...

When testing vormin 250 mg, there was an improvement in indicators in the myocardium. Despite the lack of testing for Trichinella in the small and large intestines, courses of Wormin 250 mg, 2 times a day, three-week courses for the new moon and full moon were prescribed. The patient did not take metabolic drugs. A month later, at the reception: pain in the heart does not bother, ECG is the norm. The electrocardiograms of this patient are shown in Fig.





Rice.

Conclusion: with heart disease, the Trichinella test should be used more often.

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