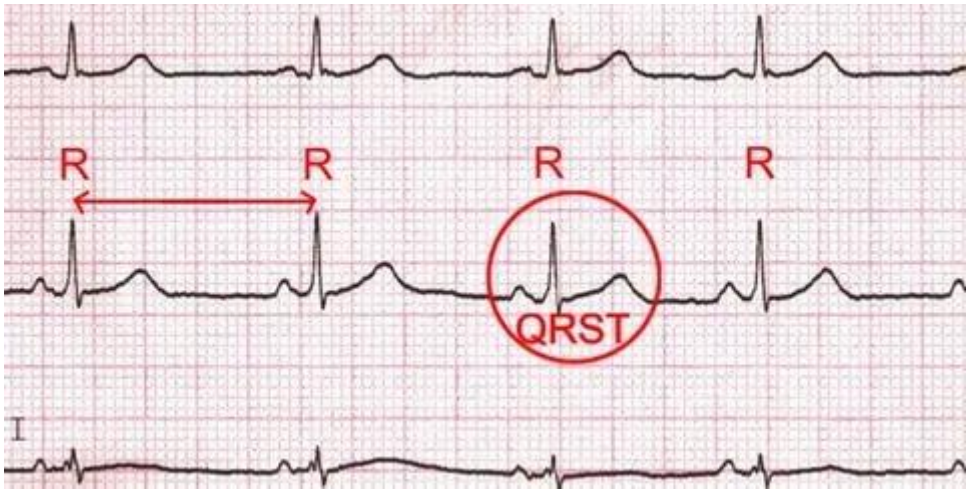
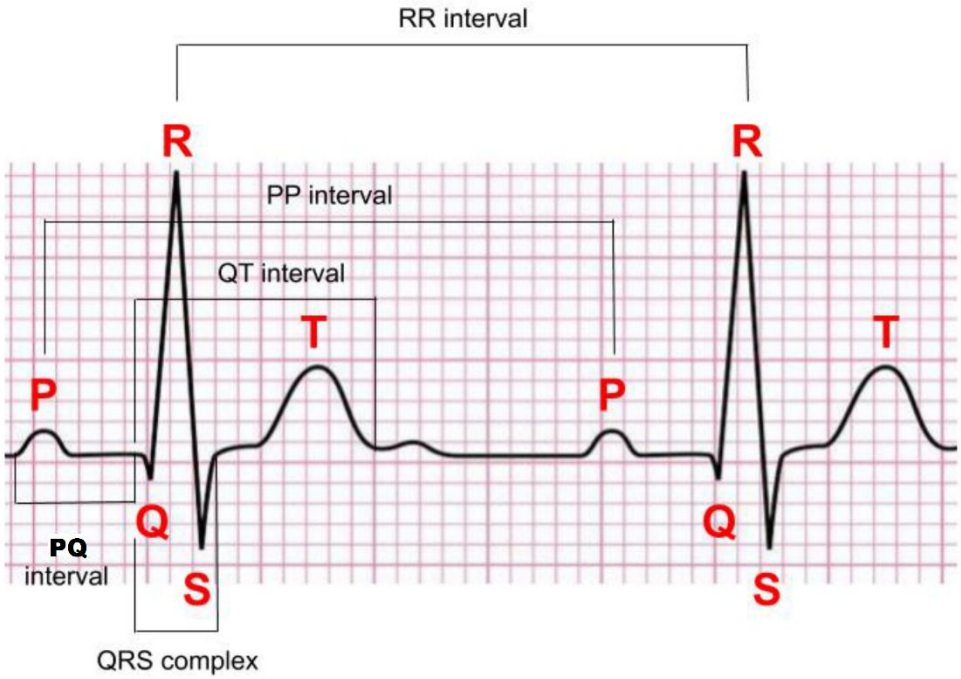
**LABORATORY WORK № 7**

**STUDYING THE WORK OF THE ELECTROCARDIOGRAPH**

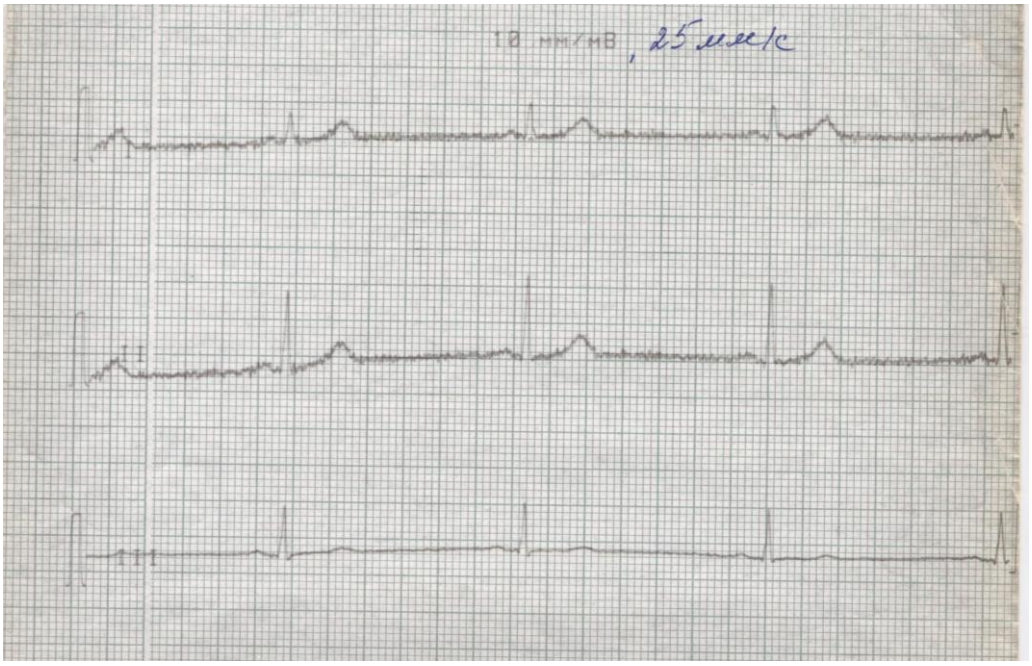
Example:



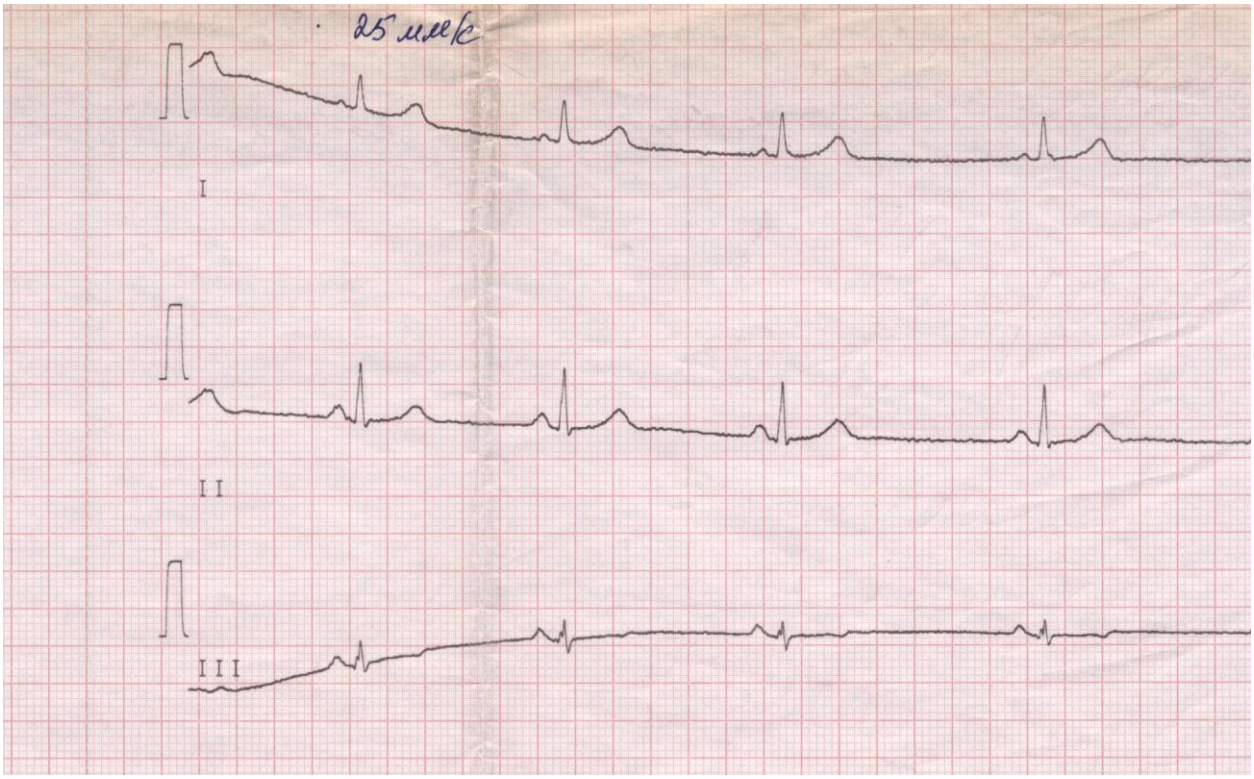
**Variant 2, 5**

Calculate the parameters of the cardiogram, pulse, compare with the norm. The amplitude of the calibration pulse is 10 mm, the velocity is 25 mm/s



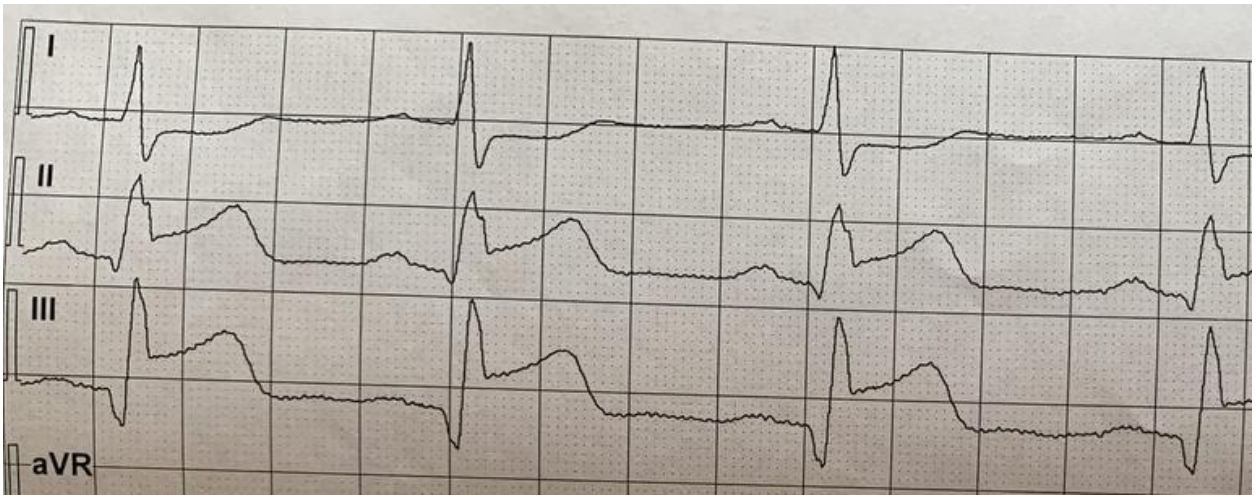

**Variant 1, 4**

Calculate the parameters of the cardiogram, pulse, compare with the norm. The amplitude of the calibration pulse is 10 mm, the velocity is 25 mm/s



**Variant 3, 6, 9**

Calculate the parameters of the cardiogram, pulse, compare with the norm. The amplitude of the calibration pulse is 10 mm, the velocity is 50 mm/s

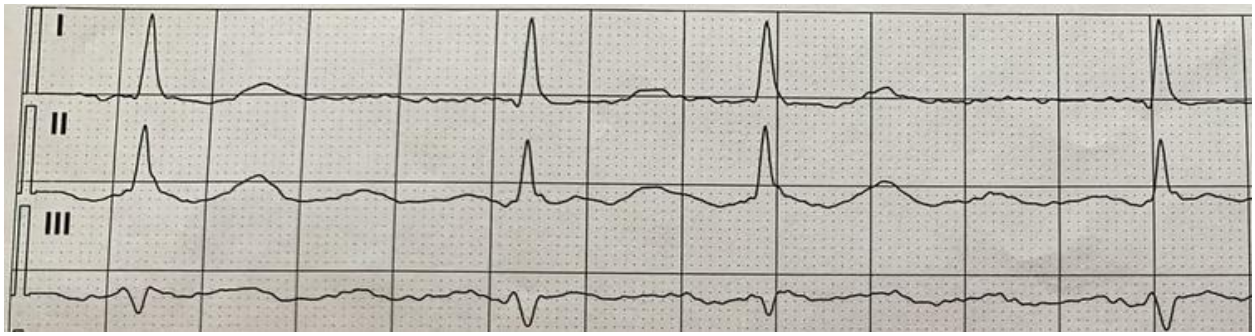



**Variant 7, 11**

Calculate the parameters of the cardiogram, pulse, compare with the norm. The amplitude of the calibration pulse is 10 mm, the velocity is 50 mm/s

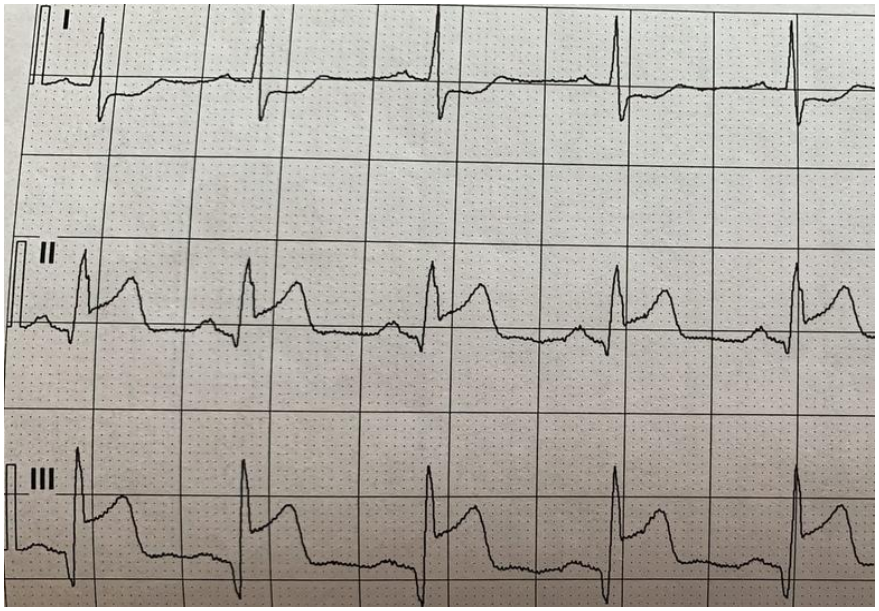
**Variant 10, 8**

Calculate the parameters of the cardiogram, pulse, compare with the norm. The amplitude of the calibration pulse is 10 mm, the velocity is 25 mm/s




**Variant 2, 12**

Calculate the parameters of the cardiogram, pulse, compare with the norm. The amplitude of the calibration pulse is 10 mm, the velocity is 25 mm/s



**Variant 13, 14**

Calculate the parameters of the cardiogram, pulse, compare with the norm. The amplitude of the calibration pulse is 10 mm, the velocity is 25 mm/s