

The method of electrotherapy by means of stimulating the affected organs by electric current applied through the electrodes consists in the stimulation by pulse bipolar current of 1-250 μA at the voltage of 12-18 V and frequency of 0.1-40 Hz for 15-30 minutes. One of the electrodes is applied to the region of the neck vertebrae $\text{C}_1\text{-C}_7$, while the others – to the centers of innervation of the affected organs. The surface of the body at the regions of electrode application is moistened. The stimulation is performed with the electrodes consisting of the blocks of pins with pin density of 36 per 1 cm^2 . The intensity of the pulse current is set at the level below the pain threshold of the sensitivity of the patient.