

The invention refers to the medical engineering, in particular to devices for physiotherapeutic action with infrared laser radiation, electroluminescent radiation of different wave length of the visible spectrum (under the Su-Djoc method) and with permanent magnetic field, which may be used for treatment of different diseases, as well as in the capacity of stimulator.

Summary of the invention consists in that the apparatus for quantum therapy contains, connected to the first output of the power supply, a laser diode with optic and magnetic heads, an electroluminescent diode, a photodiode, an audio-oscillation generator and a control unit, including a regulable current source, the output of which is connected to the second input of the laser diode. The control unit additionally contains a microcontroller, the first input of which is connected to the first output of the power supply, and the second input with a display screen, connected to the second output of the power supply, and to a control desk by means of a data line. The outputs of the microcontroller are connected, correspondingly, to the input of the regulable current source, to the second input of the electroluminescent diode, to the second input of the audio-oscillation generator and to the first input of a comparator, the second input of which is connected to the power supply and its outputs are connected, correspondingly, to the third input of the electroluminescent diode, to the third input of the audio-oscillation generator and to the second input of the photodiode.

Claims: 1

Fig.: 2