

The unified technique of auxiliary reflectory anesthesia provides for exposure of patients to the force field, measuring of the electrical conduction of the acupuncture points relative to the initial current, correction of the deviations of the electrical conduction from the values measured with adjustment to the normal values. The correction is performed by the simultaneous incorporation of the fixed combination of the generators of electromagnetic field to the test circuit with the aim of altering electrical conduction of the point under study, by imprinting of correcting combinations of electromagnetic fields onto the biologically neutral substance serving as a carrier, by application of the carrier to the acupuncture point with its further fixation to the point. Otherwise the substance serving as a carrier which was prepared in advance is used with the fixed combination of the electromagnetic fields being imprinted onto this substance. In this case the electrical conduction of the acupuncture points is not measured.