

DIAMAG

Transcranial PEMF Therapy Device



Description:

DIAMAG is created to treat brain disorders of various kinds by means of PEMF therapy.

The device stimulates production of melatonin which is a natural stress protector; it provides sedative effect, normalizes sleep schedule, reduces anxiety.

DIAMAG consists of a control block-unit and a «headband» emitter that embraces the patient's head to achieve the best comfort and efficiency of the treatment sessions.

Indications:

- Stroke - treatment and prevention;
- Transient ischemic attack;
- Chronic cerebral ischemia;
- Migraine (hemicrania), periodic migrainous neuralgia;
- Chronic iridocyclitis;
- Parkinson's disease — disease progressive state prophylaxis;
- Sleep disorders;
- Cervical spine osteochondrosis.

Advantages:

- DIAMAG is easy to use due to 4 preset treatment modes;
- DIAMAG is approved for home and hospital use;
- DIAMAG combines the efficiency of high-technology medicine with simplicity of its operation.

Treatment Method

- + DIAMAG markedly reduces the required dose of tranquilizers and psychoanalptics;
- + Pain syndrome almost entirely disappears; the necessity of pain killers is eliminated after only one treatment course;
- + The risk of recurrence and complications of stroke is minimised; brain functions recover faster;
- + DIAMAG enhances the quality of life, improves mental conditions and recovers the normal physical activity from the first sessions of the therapy.

Technical Features:

Magnetic induction	10 mTl
Exposure frequency	1 - 30 Hz
Exposure time	20 min.
Types of magnetic field	travelling, fixed
Power supply	50 Hz / 220 V or 60 Hz / 120 V

