

IBR-SYSTEM[®]

Integrated Biological Regulating System

Future medical treatment in the present

The most unexpectedly, a sudden feeling can rush at you when your organism will announce that there is something wrong. Sometimes it becomes chronic. It does not want to come to an end. Symptoms can take possession of you more and more seriously. On a sudden you feel that a disease directs your life. It is more intolerable to realize constantly that symptoms hinder you from doing what you like.

A dream comes true...

Biophysical curing forges ahead with enormous steps in the last thirty years. **One of the aims of this technological revolution to cure those diseases that were held incurable. The other aim is to avoid complementary effects.**

A revolutionary new biophysical system in the service of curing

A research group of physicians and engineers has been developing an instrument for ten years long period, which is a milestone in the biophysical curing and research.

That is the IBR-SYSTEM[®], the Integrated Biological Regulating System

The most important fundamental principle of the **discoverers** was to stimulate and optimize **the self-adjusting and self-curing mechanism of the patients.**

The **IBR-SYSTEM[®]** takes questions to the organism by electric and magnetic impulses and it answers. The answers are evaluated by the instrument. Incorrect answers are rectified and modify. Thus the instrument helps and reinforces the normal functioning while it extinguishes the pathological one. **The procedure is totally painless.**

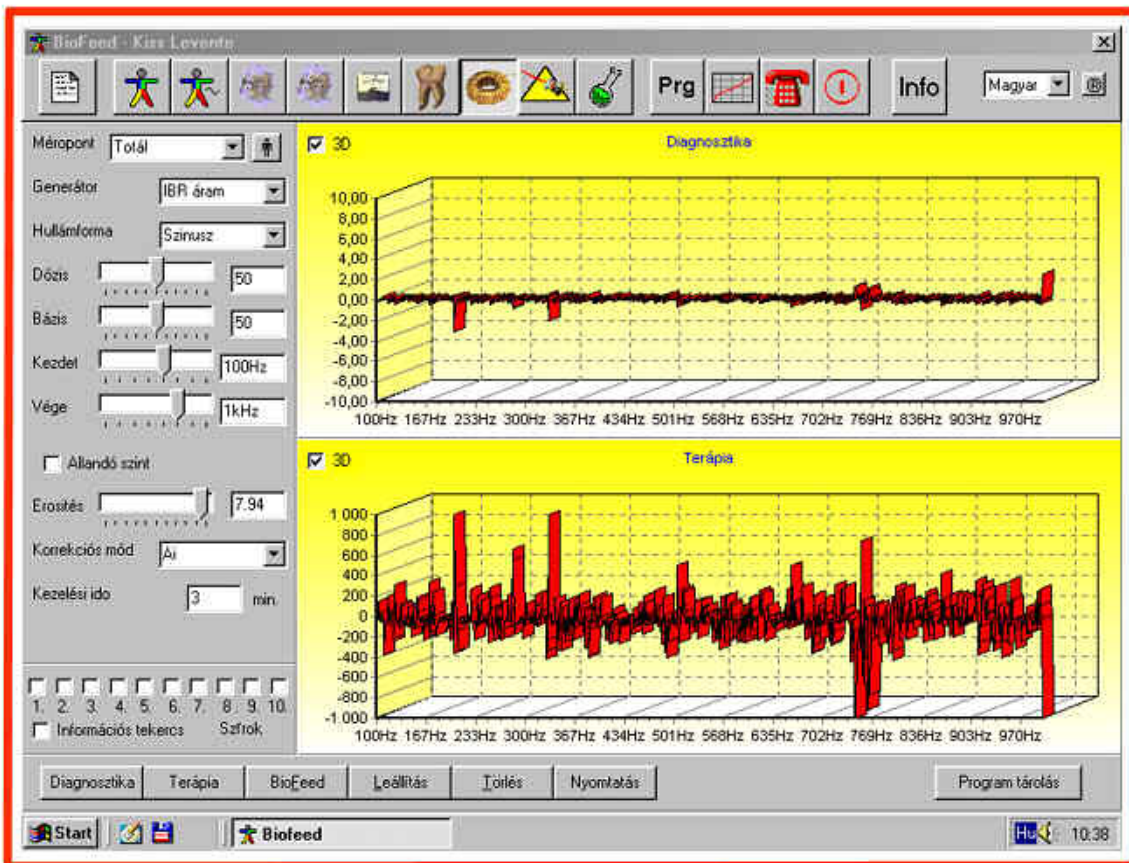
IBR-SYSTEM[®] can render help or recovery in case of:

- **Hay fever**
- **Eczema**
- **Allergic skin inflammation**
- **Allergic bronchitis**
- **Food allergies**
- **Psoriasis**
- **Asthma**
- **Intestine inflammations**
- **Rheumatic diseases**
- **Painful menses**
- **Headache**
- **Migraine**
- **Acute and chronic pain**
- **Particular complaints**
- **After injured conditions**
- **Chronic digestive troubles**
- **Returning middle ear inflammations**
- **Post-operational conditions**
- **Climacteric troubles**
- **Pimpled skin**

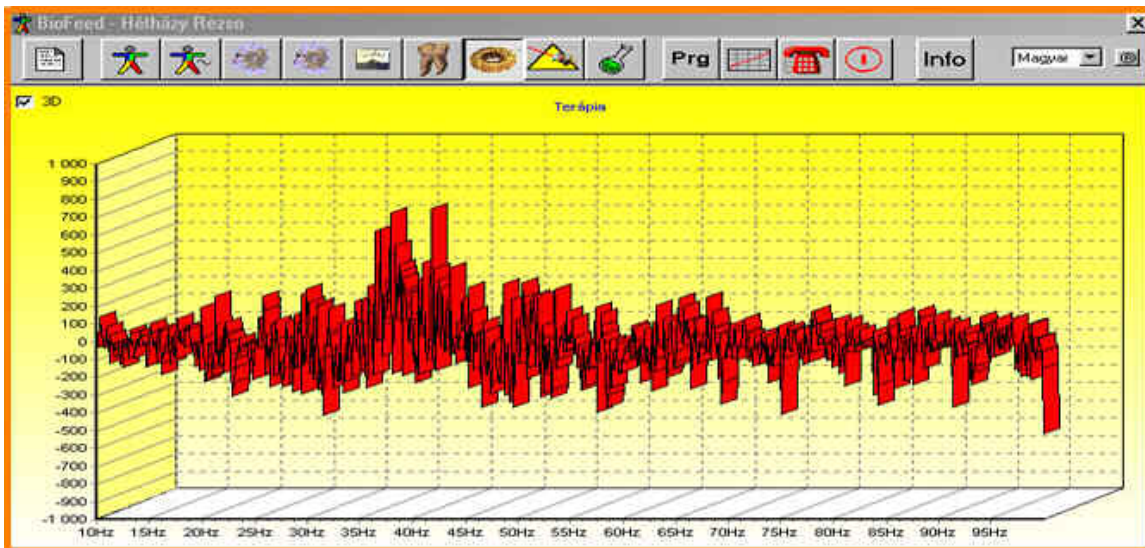
Pictures



Controlling of bioelectric balance by IBR - SYSTEM[®]



Electro-magnetic photograph and regulation-back



You can also recover. Do not allow diseases and indisposition to take possession of your life. You can also be energetic and active.



Laser treatment by biofeedback



Potential measuring on the surface of the skin



Galvanic-activity measuring of teeth

Maker:

BIOFEED Electrical and Trade Ltd.

13 Köztársaság tér

Budapest/Hungary

1081

T/Fax: (36-1) 303-2882

Number of licence: A0322

For further information see below!

IBR - SYSTEM[®]

Electric and magnetic spectrum analysis Biofeedback Regulated Laser-therapy Micro intensive interferential biofeedback

Evolution has been happening in a very complicated and complex magnetic and electromagnetic space. Elementary power life could not develop without these spaces. There would not be plants, animals and humankind, as well. Since then, we have been living in complex magnetic and electromagnetic environment that has been impressing on us. For example, let us think of the weather fronts. We have been forming each other reciprocally: the electromagnetic environment and the man.

Magnetic and electromagnetic fields influence the most fundamental physiological processes of our life. They have an effect on the functioning of ion-pumps, influence the quality of calcium-channels, and modify the stimulus the conduction and reaction time. They stimulate or impede the functioning of osteoblasts and osteoclasts so they influence the transformation of bones.

Since the middle of the nineteenth century a new medical way of thinking has developed on the basis of the work of well-known researchers, such as Einthoven, Newton, Goldberger, Gurwitsch, Tesla, Rife, Presman, Voll, Marino, Becker, Bassett and Popp.

At the end of the seventies a German physician, dr. Franc Morell worked out the bases of a radically new biophysical diagnostic and therapeutic treatment. He and his brother-in-law, Eric Rasche electric engineer created a new instrument which was named MORA.

They opened a new way in the medical treatment with this instrument. The results of this new therapy were excellent. Such patients were cured or became symptom less that could not heal up to that time. These biophysical resonance - systems **could demonstrate their justification** in the medical treatment in the last twenty-five years.

Technical and technological development takes great steps during this time. The development of electronics, cybernetics, microchip technology and computer techniques enable the newest generation of biophysical resonance and interference systems to be born.

A revolutionary new biophysical system was born

A research group of physicians and engineers has been developing a system for ten years long period which passes for a milestone. That was the first occasion to lead away electric signals from the surface of the patient's body. These signals were the answers of the organism to the special signals of the instrument.

IBR - SYSTEM[®] Integrated Biological Regulating System

The inventors could measure successfully and represent graphically the special, indicated bioelectric signals of the patients' body. This method is applied in the diagnosis and therapy with excellent results.

The own, special electric answers of the patient's body are used up to stimulate and optimize the self-regulating and autotherapeutic processes of the patients.

Another step to the evidence based medicine

IBR - SYSTEM[®] diagnostic and therapeutic biofeedback systems have started a new chapter in the micro-electric diagnostics, micro-electric therapy and biofeedback technology, as well. Physiotherapy takes another great step to the evidence based medicine and complex diagnostics by the help of IBR - SYSTEM[®]. It is measurable, reproducible and standardizable.

The functions of IBR - SYSTEM[®] instrument

You can determine those parts of the body quickly and punctually where electrodynamic alterations and blocks were developed.

The IBR - SYSTEM[®] frequency spectrum-analysis points out the resonance and interference-frequency.

The great sensitivity, direct current operated measuring technology of IBR - SYSTEM[®] enables to do the electrodynamic examinations of the electric status of any reflex or the body surface and the shadowing in place and time.

IBR - SYSTEM[®] can intercept the bioelectric changes on the surface of the skin in any adjusting frequency range. After the **spectrum analysis** of the incoming signals it can describe graphically the electrodynamic 'view' of the functioning organism. The instrument can separate the harmonious physiological and disharmonious pathological spectrums with the help of special filter-matrix then the most optimal correction is applied in the therapy.

You can measure quickly and punctually the galvanic currents and electrodynamic centers in the mouth cavity by IBR - SYSTEM[®]

Firstly in the world the IBR - SYSTEM[®] can make possible the individual, biofeedback regulated laser therapy.

You can do magnetic-resonance matter examinations by IBR - SYSTEM[®].

Would you like to learn the functioning of the IBR - SYSTEM[®] instrument?

If yes, you can take part in special courses where you will get acquainted with the theory and functioning of the instrument.

You can put in for a course or get information about the functioning of the instrument:

T: 06-30/937-3883

E-mail: medmisinst@matavnet.hu

Proposed and employed literature:

Anderson, J. C. and Eriksson (1968) 'Electrical properties of wet collagen', - Nature, 218, 166-168.

Becker, R. O. and Marino, A. A. (1985) 'Electromagnetism an Life', - State University of New York Press.

Kiss-Solingen, A. (2000) 'Az elektromágneses információ átvitel biofizikai alapjai', - Misszió, 11. évf. 3-4. szám.

Marino, A. A. and Becker, R. O. (1970) 'Piezo-electric effect and growth control in bone', - Nature, 228, 473.

Nordenstrom, B. (1983) 'Biologically Closed Electrical Circuits: Clinical, experimental and theoretical evidence for an additional circulatory system', - Nordic Medical, Stockholm.

Pollack, S. R. (1984) 'Bioelectric properties of bone: Endogenous electrical signals' - Orthopedical Clinical, North America 15(1), 3-14.

Maker: MINEL Electronical and Trade Ltd.

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