

Results of the XIX International Conference "Theoretical and Clinical aspects of the use of bioresonance and multiresonance therapy "

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The XIX International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonant Therapy", organized by the Center for Intelligent Medical Systems "IMEDIS", was held on April 19–20, 2013 at the Moscow House of Scientists of the Russian Academy of Sciences.

More than 400 specialists in the field of electropunctural diagnostics, bioresonance therapy, homeopathy and other non-drug methods of treatment took part in the conference. At the conference, the results of the main research carried out using the equipment produced by the IMEDIS Center were presented and reported.

The head of the Department of Non-Medicinal Methods of Treatment and Clinical Physiology of the First Moscow State Medical University named after M.V. I.M.Sechenova, MD prof. V.G. Zilov, President of the Russian Academy of Sciences, Corresponding Member RANS V.V. Egorov, A.A. Gerisch, H. Peyer (Switzerland), N. Kempe (Lieboch, Austria).

In the report "Possibilities of correcting subclinical hypothyroidism using exogenous bioresonance therapy and homeopathic preparations" B.I. Islamova (Institute of Theoretical and Experimental Biophysics RAS, Pushchino) and M.Yu. Gotovsky (Center "IMEDIS", Moscow) reported on the results of studies aimed at correcting subclinical hypothyroidism using bioresonance therapy and homeopathic medicines. The studies carried out have shown the fundamental possibility of such a correction.

The report of M.G. Maslova and L.K. Kurtseitova (Scientific and Methodological Center of Personnel Policy of the Ministry of Defense of Ukraine, Main Military Medical Clinical Center "GVKG" of the Ministry of Defense of Ukraine, Kiev) "Modern methods of assessing the adaptive capabilities of the human body." It is noted that the developments and equipment of the IMEDIS Center have an undoubted advantage in qualitative and quantitative assessment and, taking into account economic feasibility, can be used to study and correct adaptation, energy and immune processes in the body of military personnel of various categories.

In the report of S.I. Fedorenko (Center "IMEDIS", Moscow) "Diagnostic approaches using vegetative resonance test" analyzed various diagnostic approaches used in modern medicine. The possibilities of the methods of electropunctural diagnostics and, in particular, the method of the Electropuncture vegetative resonance test, in clarifying the etiological, pathogenetic, morphological and functional components of the disease are shown.

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suspicion of the use of narcotic and toxic substances in a hospital in Mozdok on the hardware and software complex "IMEDISEXPERT" during 2010-2012. are given in the message of V.I. Botieva, T.T. Zhirnova and A.M. Rasyak (hospital in Mozdok, Federal State Institution 1602, OVKG, Ministry of Defense of the Russian Federation, Republic of North Ossetia, Alania) "Results of testing servicemen at the agro-industrial complex" IMEDISEXPERT "in the hospital in Mozdok for 2010-2012." The results of testing using the "IMEDISEXPERT" apparatus are presented, the results of which are confirmed by the immunochromatographic method "Immuno-Chromium".

In the report of L.A. Snegirevoy "Experience of testing applicants on the apparatus" MINIEKSPERTDT "at the Nizhny Novgorod Academy of the Ministry of Internal Affairs of Russia" reports on the experience of testing applicants for drug use at the Nizhny Novgorod Academy of the Ministry of Internal Affairs of the Russian Federation, which was also carried out using the apparatus of the Center "IMEDIS" - "MINI-EXPERT-DT". In order to confirm the test results, random tests were performed on the Chris polygraph. As a result of the verification of 317 applicants, testing using the MINIEKSPERTDT apparatus was found to be informative and reliable. In his speech "The basis of BIT - concentration on the patient" H. Peyer (Switzerland) presented the specifics of the individual approach to the patient during biophysical information therapy (BIT), which takes into account the patient's constitution, individual characteristics of behavior, the nature of metabolism, etc. The principles of individualized BIT approaches have been illustrated with clinical examples.

In light of the study of the possibilities of using bioresonance therapy for the treatment of malignant tumors, the report of V.P. Zaderin (Rostov Research Oncological Institute of the Ministry of Health of the Russian Federation, Rostov-on-Don), which was carried out in the form of a review of works published in the conference proceedings "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy", from 1997 to present time. The concomitant therapy in the treatment of malignant tumors is considered, as well as the use of bioresonance therapy in the treatment of benign tumors and in experimental oncology.

During the conference, a vote of the participants was held, according to the results of which the organizing committee selected the authors of the most interesting reports: G.Yu. Andreichenko (Vorkuta) "Great transition. ART - medicine of the future ", V.I. Reshetilov et al. (Budapest, Hungary) "Methodology for the complex application of energy-informational preparations and homeopathic preparations of the" GUNA "company", T.P. Teterina (Moscow) "Prevention of the aging of vision and the body", S.V. Shusharjan (Moscow) "Meso-Forte - a breakthrough technology of neurohormonal correction and rejuvenation using musical and acoustic influences." Report by G.Yu. Andreichenko, in which the algorithm for the gradual restoration of physical, psycho-emotional and spiritual health in the "IMEDIS-TEST" system is considered, which received the largest number of votes, was awarded a certificate of honor.

Within the framework of the conference, a round table meeting "Principles

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Evidence-Based Medicine as the Basis for Scientific Research in Electro-acupuncture Diagnostics, Homeopathy, Bioresonance Therapy ", organized by the Center for the Implementation of Innovative Medical and Pharmaceutical Technologies of the Russian National Research University. N.I. Pirogov and the IMEDIS Center.

The participants of the round table discussed topical issues of research, modern requirements for scientific work and the peculiarities of research into methods of electropuncture diagnostics, bioresonance therapy and homeopathy.

The conference presented modern developments of the IMEDIS Center, in particular, a new generation of the IMEDIS-EXPERT apparatus with expanded diagnostic and therapeutic capabilities.

Within the framework of the conference, a seminar "Application and development of screening methods in narcological and psychophysiological examinations and prevention of non-medical use of narcotic drugs and psychoactive substances" was held. The seminar was attended by psychologists, psychiatrists, narcologists and doctors who use the method of vegetative resonance test in their practice. The seminar was attended by: MD, prof. Kulikov V.V., head. Department of Health Organization and Public Health MIUV MGUPP; psychiatrist-narcologist S.V. Bachinina, head. the department of dependencies of the student interuniversity polyclinic, Yekaterinburg; Ph.D. Buzina T.S., deputy. Dean of the Faculty of Clinical Psychology, Associate Professor of the Department. Clinical Psychology, Moscow State University of Medicine and Dentistry A.I. Evdokimova; Ph.D. Petrakova T.I., associate professor of the department. Clinical Psychology, Moscow State University of Medicine and Dentistry A.I. Evdokimova; Ph.D., prof. Kruk V.M., Leading Researcher, Moscow State Technical University N.E. Bauman. All materials of the XIX International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy" are contained in the published collection of theses and reports of the participants presented at the conference.

The next XX conference "Theoretical and clinical aspects of the use of bioresonance and multiresonance therapy" will be held at the Moscow House of Scientists on April 11-12, 2014.

General manager  
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