

## Autoimmune diseases and pathogens

A.V. Makarevich, V.V. Vlasyuk

(ChMUP "Center for Resonant Medicine" INFOMED ", Minsk, Belarus)

The relevance of autoimmune diseases (AID) is due to the fact that they are ill about 5-7% of the world's population, there is a tendency to their spread, as well as certain difficulties with diagnosis and treatment.

AIZ develops when antibodies (AT) or T-cell clones appear in the human body to its own organs and tissues. The resulting autoimmune process (AI) can be characterized as an attack of the immune system against its own organs and tissues, as a result of which their structural and functional damage and restructuring of the latter occur.

The mechanism of development of AI processes is similar to that in allergies of the immediate and delayed type, when the formation of autoantibodies, sensitized T-killer lymphocytes and immune complexes, working against their own organs and tissues, occurs. In this case, the essence of the AI process is that under the influence of biological (infection), chemical (including medicinal, for example, aggressive antibiotic treatment) and physical (burns, geopathogenic, radioactive, electromagnetic radiation) pathogens, the antigenic structure of organ cells changes. and body tissues.

The human biosystem is designed very intelligently, therefore the immune system does not fight against the cells of its own body, as it seems at first glance, but against pathogens that have penetrated into them, and, like a good chess player, sacrifices part of the damaged cells, destroying and eliminating them along with pathogens for the sake of survival the whole organism.

There is a wide range of manifestations of AI processes. They can be conditionally divided into systemic, for example, rheumatoid diseases and local (autoimmune thyroiditis), according to the level of development into intercellular and intracellular processes. Moreover, if the intercellular AI processes are characterized mainly by inflammatory reactions (like allergies) with an outcome in sclerosis, fibrosis, amyloidosis, calcification, etc., then the morphology of intracellular processes has the character of degeneration, dystrophy, hyperplasia, dysplasia, necrosis, etc. etc.

Along with traditional biochemical methods for diagnosing AIZ, there are modern biophysical methods for detecting and treating AI processes and diseases, such as autonomic resonance test (ART) [1, 3], exogenous and endogenous bioresonance therapy (BRT) [2, 4].

The advantage of these techniques is early diagnosis - sometimes at preclinical stages of development of AI processes, which significantly increases the chances of successful therapy and the possibility of physiological impact on the problem, for example, the elimination of pathogens, incl. neutralization of radioactive, geopathogenic and electromagnetic factors.

Patients and doctors should pay special attention to biological pathogens that can penetrate into the cell (including intrauterine), such as viruses, bacteria, protozoa, and exist there in an "inactive" state

long time. The danger of biological pathogens lies in the fact that they multiply, spread and accumulate by the cells of the body to a certain "critical" mass, after which, against the background of a combination of external and internal unfavorable factors, such as poor-quality food, water, air, social stress, hypothermia, electromagnetic, geopathogenic and other radiation, the AI processes are actualized.

The successful elimination of infections from the extracellular environment as a result of any treatment (which is confirmed by laboratory tests) does not mean that they have left the body. It is possible that biological pathogens "hid and lurked" in the intracellular environment. For example, the transferred chlamydia, penetrating intracellularly, can subsequently become the cause of autoimmune thyroiditis, arthritis, erosion or dysplasia of the cervix, etc. In this case, there may not be specific antibodies in the blood, or they are determined below diagnostic titers, since there is no systemic immune response due to the local nature of the process, or the immune system is depleted and (or) blocked and cannot produce it.

In such cases, a biopsy is necessary, which is not always possible and justified. In these cases, ART comes to the rescue, which allows, in a short time and without blood sampling, to reveal not only the state of immunity, but also the entire spectrum of biological, chemical, biophysical pathogens, indicating localization in organs and tissues and the possibility of elimination using endogenous and exogenous BRT. According to our observations, the diagnostic and therapeutic spectrum of test pointers and homeopathic preparations for AI processes is characterized by potencies D6 – D19 with a potentiation step D1.

With timely and adequate treatment of patients with autoimmune diseases using, along with classical methods, modern methods of ART and BRT, it is possible to achieve such results as reduction and cessation of joint and muscle pain, neuralgia, disappearance of skin manifestations of the disease, normalization of biochemical blood parameters, and in individual cases and restoration of the volume of the thyroid gland (according to ultrasound), a significant improvement in the quality and life expectancy of patients, which makes it possible to recommend these techniques for wider use in medical practice.

The widespread dissemination of AI processes in the modern world is facilitated by an unfavorable environmental situation, an abundance of chemicals unnatural for humans that enter the body through food chains and through direct contact, electromagnetic smog, an ugly attitude of people to their own health due to lack of information or low culture. It is important to remember that any pathological and inadequate physiological processes occur in a specific environment. So think about what kind of environment you create in your own bodies with unnatural habits, poor nutrition and bad thoughts?

#### Literature

1. Gotovsky M.Yu., Kosareva LB, Fedorenko SI, Perov Yu.F.

Electro-acupuncture vegetative resonance test. - M .; IMEDIS, 2013 .-- 236 p.

2. 2016, p. 244-246: "Gotovsky M.Yu., Perov Yu.F., Chernetsova L.V.

Bioresonance therapy. 3rd ed. - M .: IMEDIS, 2013 - 206 p.

3. Gotovsky Yu.V., Kosareva L.B., Makhonkina L.B., Sazonova I.M., Frolova L.A. Electro-acupuncture diagnostics and therapy using the vegetative resonance test "IMEDIS-TEST". Guidelines. - M .: IMEDIS, 1997 .-- 86 p.

4. Bioresonance therapy: Methodical recommendations / Meizerov EE, Blinkov I.L., Gotovsky Yu.V., Koroleva M.V., Katorgin V.S. - M .: SPTs TMiG MZ RF, 2000 .-- 27 p.

---

Makarevich, A.V. Autoimmune diseases and pathogens / A.V. Makarevich, V.V. Vlasyuk // XXIII International Conference "Theoretical and Clinical Aspects of the Application of Bioresonance and Multiresonance Therapy". - M .: IMEDIS, 2017 .-- S.222-224.

[To favorites](#)