

A new approach to the diagnosis and treatment of the aging organism
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It is known that already from the age of 30–35 years in the human body there is a decrease in the level of activity of biological processes. At the same time, the aging process occurs at different rates in different individuals due to various reasons. Premature aging is manifested by the inconsistency of the biological age of tissues and organs with the calendar. The constitutional characteristics of a person determine the unevenness of aging in various tissues.

In the course of our observations of a group of 34 patients aged 31 to 83 years, it was found that the morphological characteristics of the hypothalamo-pituitary system differ from the same characteristics of endocrine-dependent organs. In particular, in this group of patients, the presence of adenomatous tissue in the pituitary gland was noted. At the same time, no such changes were noted in the target organs. The biological age of the tissues of the central nervous system was clearly "older" than the calendar age.

Despite the cure of the main somatic diseases, this group of patients continued to have subjective complaints of various ailments. The use of the drug Konium, inverted in the endocrine system, made it possible to restore the characteristics of the hypothalamic-pituitary system and reduce its biological age. As a result of treatment, the majority of patients improved their health, and complaints about autonomic disorders disappeared. In addition, it became possible to treat certain diseases, who previously did not respond to impact homeopathic and microresonant drugs.

Example

Patient N., 31 years old. Suffering from amenorrhea since 16 years after treatment of bronchial asthma with hormonal drugs. Allopathic treatments have not been successful for 14 years.

Treatment of cystic changes in the ovaries with well-known homeopathic remedies, including the classical potencies of Konium, led to the disappearance of this pathology on ultrasound, but menstruation did not resume. A more thorough examination of the patient revealed an adenomatous change in the pituitary gland and a discrepancy between its biological age calendar. The use of endocrine-inverted Konium for two months caused menses with a normal cycle. Three months later, the patient had a pregnancy, which successfully ended with the birth of a healthy child.

Obviously, the uneven aging of various tissues and organs leads to the fact that sometimes the correct selection of drugs corresponding to the underlying disease does not lead to a cure. In our opinion, the hypothalamic-pituitary system is the most sensitive to aging processes. Changes in it do not always correspond to changes in the target organs, but are almost always more pronounced, which allows us to propose to control the process of diagnosis and treatment of such groups of patients by the state of the central endocrine mechanisms.

Rozin B.D., Rozin D.G. A new approach to the diagnosis and treatment of an aging organism // XI
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