

Influence of various factors on thyroid function and methods treatment

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An extraordinary surge in disease is currently being observed thyroid gland.

Among the causes of pathology are pollution, radioactive geopathogenic loads, psychovegetative disorders, lack of vitamins and minerals, unhealthy diet. Diseases of the thyroid gland are in direct proportion to how it performs its secretory functions, i.e. how, how much and what quality hormones are released.

The thyroid gland regulates the activity of the nervous system, heart, blood vessels and muscles, helps to adapt to stress, stress and weather changes, and regulates all types of metabolism.

Diagnosis of thyroid diseases can be difficult due to the fact that patients complain of dysfunction of internal organs, and treatment is not very successful, since it is not the cause that is treated, but the effect.

From the standpoint of bioresonance medicine, thyroid diseases can be arranged in the following order:

1. Hyperthyroidism is a compensatory hyperfunction.
2. Euthyroid goiter (nodular) - the stage of intercellular resonance.
3. Thyroiditis (autoimmune) - the stage of intracellular resonance.
4. Hypothyroidism is a stage of degeneration.
5. Thyroid cancer - genetic resonance.

In the origin of thyroid diseases, it is necessary to take into account the psychological factor, the violation of the immune, endocrine systems, the appearance of pathological fluctuations in the patient's body. The direct influence of the chakras on the activity of the thyroid gland cannot be ruled out. So in the Sahasrara (cerebral cortex), pathological information arises, which is transmitted to Vishudha, and then affects the work of the thyroid gland.

The chakras control the movement of energy in the body. Blocking the flow of energy plays an essential role in the development of thyroid disease.

With goiter and thyroiditis, a blockade of the meridians (anterior median and stomach) passing through the thyroid gland.

With hyperthyroidism, there is a stagnation (excess) of energy in these meridians. It is known that if a person feels guilty, the left side of the Vishuddha chakra is blocked, and the left lobe of the thyroid gland is affected. If a person is angry, gloomy, then the right lobe of the thyroid gland is blocked.

The ART method can reveal the presence of blockages, which are one of the links in the pathological process in the thyroid gland, by testing various nosodes, indicators of pathological processes (psychovegetative, infectious, etc.).

It is possible to identify the origin of these blocks in the presence of endocrine disorders by testing through the identified degrees of depletion and tension of the endocrine system. Blocking of endocrine receptors occurs in certain areas. Knowing the location of these blocks by organs, one can judge the clinical manifestations of thyroid diseases in a given patient. In this case, hormones, the receptors of which are blocked, cause the corresponding clinical manifestations of the disease characteristic of a deficiency of this hormone, although according to clinical and laboratory data, its concentration is determined within the physiological norm.

The basis of treatment and prevention is the normalization of the function of the hypothalamus, as the central organ that regulates the thyroid gland.

Treatment includes several methods. This is a herbal medicine that uses plants that block TSH (thyroid-stimulating hormone of the pituitary gland); plants that calm the nervous system, have an anti-stress effect, anti-strumogenic effect. Also, meditation on the Vishuddha chakra is used: with hypothyroidism - tonic, with thyroiditis - calming meditation. Crystal therapy is used. For thyroid disorders, carnelian and red coral necklaces are considered curative. They have a positive informational resonance.

In combination with frequency resonance drugs, nosodes are used: struma cyst, struma parenchymatosis. Potentiated interleukins can be used to suppress inflammation. At the same time, drainage preparations and homeopathic remedies are used. Schumann wave therapy and color therapy are also used.

During 2004, 68 people with thyroid dysfunctions were treated at the Center. The use of multiresonance therapy led to a complete normalization of thyroid function in 51 people (75%). 17 people (25%) are compensated, but continue to take iodine preparations (L-thyroxine 100, iodide 200, etc.) 0.5 tablets per day.

Conclusions:

1. ART allows for a better assessment of the functional state thyroid gland.

2. Multiresonance therapy leads to faster compensation the functional state of the thyroid gland.

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