

Diseases of the thyroid gland
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Studies show that about 10% of the world's population (according to WHO) have some type of thyroid lesion. Among them: diseases of autoimmune genesis, nodular forms, tumors, malignant, benign, iodine-deficient conditions.

Purpose of the study: determination in patients by the method of vegetative resonance test (ART) of the causal relationship of changes in the thyroid gland through geopathogenic, psychological, parasitic load, deficiency of trace elements and vitamins.

Diagnostics was carried out by the method of vegetative resonance test of a group of patients in the amount of 64 people.

The patients were examined for control after 1.5–2 months.

Based on the results, the main factors of influence on the thyroid gland were identified.

Main influencing factors on the thyroid gland	Before treatment (number of persons)	After treatment (number of persons)
Psychological stress	64	61
Endocrine stress	64	56
Geopathogenic load	38	4
Viral load	32	12
Fungal load	44	sixteen
Bacteriological load	28	6

Treatment performed:

- individual cleansing;
- gymnastics;
- homeopathy;
- bitterness;
- antifungal therapy;
- color therapy;
- bioresonance therapy;
- brain rhythms;
- OBR, BCHR.

Conclusions: the method of vegetative resonance test and bioresonance therapy are effective for the individual diagnosis and treatment of thyroid diseases.

Example

Patient Shch., 26 years old. She complained of weakness, a lump in the throat and a rise in temperature to 37.2 for 3 months. Examined by the ART method. Recommended treatment: OBR, BSP, homeopathy, bitterness, trace elements, vitamins, color therapy, cleansing.

Ultrasound control was carried out 6 months after the course of treatment.

Comparative characteristics of indicators before and after treatment		
Factors affecting thyroid gland	The extent of the effect on the thyroid gland	
	Before treatment	After treatment
Geopathogenic load	II degree	not tested
Radioactive load	I degree	not tested
Psychological stress	V degree	3
Endocrine system	IV degree of stress	twenty
Micronutrient deficiency	Zinc, chromium, iodine	norm
Vitamins deficiency	A, E	norm
Hormone deficiency	TSH	TSH
Bacterial burden Fungal	Streptococci	Streptococcus D60
burden	Candida parapsilosis	not tested
Viral burden	Herpes, EB Virus	Herpes Virus D30, EB Virus D30
Helminthic invasions	Onkyllostoma	not tested
Ultrasound diagnostics	Nodular goiter, in the left lobe isoechoic node is determined 34 x 27 x 30 s cystic contents	Dynamics positive, in the left share is determined isoechoic node 16 x 15 with cystic content
Thyroid hormones	T3, T4 above normal	T3, T4 on the scale of the norm

Thus, there is a significant positive trend.

Literature

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