

A new methodological approach to the selection of homeopathic medicines

B.D. Rozin, D.G. Rozin
(Moscow, Russia)

How known homeopathic treatment various stages endocrine-dependent diseases, such as: ovarian cyst, fibroids, mastopathy, are often associated with problems in finding such drugs. V. Bericke in his work "Materia Medica" noted that "any and every method that facilitates and accelerates the selection of a medicine is important for a practicing physician: just like, purely symptomatic of the same; and, finally, pathogenetically the most similar "[1].

Using in diagnostics by the ART method "IMEDIS-TEST" the cassette L.B. Makhonkina and I.M. Sazonova "Morphology, potential of malignancy, anticancer resistance" [2], we found that there are some patterns in the selection of homeopathic drugs for the treatment of certain cellular pathologies.

We examined 72 patients aged 23 to 55 years suffering from various endocrine diseases. It was found that for each stage of treatment of patients, regardless of their constitutional type, completely specific drugs are characteristic. Below are the most frequently selected homeopathic remedies in accordance with the classification of the morphological scale:

AF 35-AF26 (tumor processes) - Conium, Calcarea fluorica; HL1-HL3 (thrombosis, peri-infarction zone) - Aurum preparations; HL4 (ulcers, erosion) - Creosote, Kali bichromicum; HL5 (calcification) - Hekla lava; HL6 (amyloidosis) - Lapis; HL7 (amyloidosis) - Antimonium crudum; HL8 (amyloidosis) - Graphite; HL9-HL11 (fibrosis, sclerosis, adhesions) - Barium preparations; HL12 (carbohydrate mesenchymal dystrophy) - Sulfur; HL13 (hyalinosis) - nosodes (Psorinum, Medorrinum, Tuberculinum); HL14 (mesenchymal protein dystrophy, fibrinoid swelling) - Phosphorus;

HL15 (mesenchymal protein dystrophy, fibrinoid swelling) -

Thuja;

HL16 (mesenchymal fatty degeneration) - Thuja; HL17 (mesenchymal fatty degeneration) - Arsenic; HL18 (mesenchymal fatty degeneration) - Iodium. HL19-HL20 (mesenchymal protein dystrophy, mucoid swelling)

As can be seen from the presented materials, test pointers simultaneously serve as a criterion for choosing certain homeopathic remedies in difficult cases.

The successful treatment of our patients proved the correctness of the selection of drugs based on the morphological scale. We have shown that different stages of the same histological process are often amenable to treatment with different drugs, as in the case of amyloidosis. However, at the same time,

for example, the drug Tuya is indicated for various types of dystrophic changes.

There is no doubt that further studies of the correspondence of histological processes to certain homeopathic preparations will facilitate the work of doctors in the treatment of various types of pathologies of the endocrine system.

Conclusion: histological processes occurring in the human body at different stages of the disease correspond to certain homeopathic preparations, which optimizes their choice in the treatment of various types of pathologies.

Literature

1. Bericke, V. Materia Medica of Homeopathic Medicines. - M. : Homeopathic Medicine, 2000. -- P. 5.
2. Makhonkina LB, Sazonova IM / Resonance test. Possibilities diagnostics and therapy. / M./2000.

B.D. Rozin, D.G. Rozin A new methodological approach to the choice of homeopathic preparations // XII