

Forgiveness Sunday. Case from practice  
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A regular patient of the Matisons firm, M., 49 years old, presented on March 17 with an acute rhinitis - complaints of nasal congestion, clear nasal discharge, skin pain and general malaise. Over the past year, there has been evening pain and twitching in the muscles of the legs, which interfere with normal sleep.

When tested using the VTP + method at the second level, biological indices are from 2 to 7, which are included in the normal corridor. When tested at the third level, the biological indexes are from 2 to 19, with the normal range from 2 to 7. At the same time, the biological index 19 is tested on the thoracic spine. A deviation from the norm at the 3rd level of ART + testing indicates the prevalence of the pathological process at the level of the cell cytoplasm. Considering the clinical data, the pathological agent Dengue fever virus was identified in potency D12, and, taking into account the clinic, the nasal mucosa in potencies D3 and D12. When examining the state of the body using the connective tissue scale M.M. Schreibman's worst score was 2, which was also tested on the thoracic spine.

The results of testing the adaptation reserves were also practically on the verge of critical - the drying up adaptation reserves of the 5th degree. The optimal degree of adaptation reserves were determined, and what level can be reached by solving psychological problems (high adaptation reserves of the 2nd degree).

In the study of such a deplorable state of the thoracic spine, an autoallergy to one's own spine was revealed. Allergen testing revealed allergies to trout and chicken.

In any allergic process, lymphocytes play the greatest role. When tested, lymphocytes in potencies D4 and D12 gave a positive response.

Testing of organs through the Dengue virus revealed its presence on the nasal mucosa, thoracic spine and lymphocytes.

The study of the hormonal background showed a lack of adrenaline, serotonin and dopamine, with dopamine being the leading (primarily affected) one. This explains the restless legs syndrome.

The question arose - how to treat the patient?

Of course, the use of exogenous BRT with the use of a resonant frequency treatment program for the Dengue virus. Considering that the leading (primary damage) allergen in the patient was chicken meat, chicken meat was tested in various potencies, the compensating potency was D1000. This drug was compensatory for all pathological processes identified during preliminary testing. When tested for portability and efficacy, it also proved to be completely suitable.

Considering that the patient had a very high psychological load, an induction program was also selected, with which the potentiated chicken meat had the greatest correlation - an increase in the resources of neurohumoral regulation.

It was decided to spend the first 10 minutes of therapy by connecting 6 electrodes in a diagonal manner against the background of temporary therapy of the Dengue virus, followed by treatment using an induction program for increasing neurohumoral regulation.

At 2–3 minutes of the session, the patient developed a strange desire to chatter her teeth, which she informed me about, after about a minute more tears appeared in her eyes, and panic arose and a desire to run away from the office. It should be noted that the patient had never experienced such reactions before.

The therapy session had to be interrupted, the patient was reassured with a conversation. After that, the patient herself had a desire to understand what had happened to her? Note that the drug, which was included in the therapeutic circuit, was carefully checked through the indicators: reserves of adaptation, effectiveness, drug tolerance and compensated for all pathological indicators in the nasal mucosa, spine, and auto-allergies.

Further therapy was continued using an induction program to increase the reserves of neurohumoral adaptation with the inclusion of potentiated chicken meat into the therapeutic circuit. The use of the trance technique revealed a problem with one particular photograph of the patient from childhood, which showed the patient herself, her mother, and her stepfather, who raised her as his daughter. Moreover, the reaction that arose during the session was associated with the patient's stepfather. Further, the study of the case revealed that the patient, from childhood, had a feeling of shame for some of the children's pranks characteristic of adolescence. To solve this engram in the subconscious, the solution turned out to be to ask FORGIVENESS. Which the patient immediately and sincerely did. Today is FORGIVEN RESURRECTION. In the continuation of the session, it was also revealed that in order to obtain the forgiveness of his stepfather (he died, when the patient was a teenager), she needs to light a candle at her stepfather's grave. The treatment session ended, the patient received a preparation of D1000 potentized chicken meat, 2 globules in each, the reception of which will need to be repeated twice with an interval of four days. The patient was about to go to the cemetery to the grave of her stepfather.

The repeated testing of the adaptation reserves showed their improvement by 9 steps, the biological indices practically approached the norm corridor, the runny nose decreased.

Clinical case summary:

- 1) Use in the treatment of the specified drug according to the principle isopathy.
- 2) An unexpected response to treatment.
- 3) The willingness of the patient to sincerely work through his deepest problems.
- 4) The confluence of circumstances and their decisions on a specific day on a specific location.
- 5) The spine, according to the teachings of Luule Viilma, is esoterically associated with father.

"- M .." IMEDIS ", 2013, v.2 - C.255 -258

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