

Features of the immune response to BCG vaccination

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Clinical examples

1. Patient A. Age - 3 weeks. In the maternity hospital vaccinated with BCG. She is breastfed. Parents note a nasal congestion in a child. With the help of ART on the device "MINI-EXPERT-DT", the tension of the immune system of an extremely high degree and the depletion of the immune system of an extremely high degree were revealed. When filtering through the indicators of depletion of the immune system, the following organs are determined: lungs, lymph, colon and mucous membrane of the colon, sacral plexus. An acute inflammatory process with a pathogen is tested in the lungs

- the sum of mycobacterium tuberculosis. The lymph is tested as the most affected organ, where mycobacterium tuberculosis is also tested.

The next meeting with this patient took place at the age of 3 months. He is still breastfed. Low-grade immune system tension, moderate immune system tension, and severe immune system tension are tested. The filtration method determines organs with a pronounced degree of tension of the immune system, these are the lungs, bronchi, sacral plexus and the large intestine with a mucous membrane. At the intercellular level, chronic

inflammatory process in the lungs. Allergy with risk of autoaggression 2, autoimmune autoaggressive process 2 along the sacral plexus and colon with mucous membrane. The vaccine burden test is also positive in the lungs, bronchi, colon, sacral plexus and interstitial environment. The child receives homeopathic treatment. Monitoring continues.

2. Patient L. Age - 2 years, 6 months. Tuberculosis in the vaccinated against hepatitis B and maternity hospital. From 3 months the right half of the body is hypertrophied. At the time of examination, the difference in length was about 2 cm, in volume - 5 cm. Low and moderate tension of the immune system was revealed. At the intercellular level, protein dystrophy, mucoid swelling and protein dystrophy, fibrinoid swelling are tested. There is also a vaccine burden of the interstitial environment, cerebrospinal fluid, spinal cord. A pointer to an autoimmune (autoaggressive) process is being tested. Filtration through a vaccine burden with an interstitial medium yields a vaccine against tuberculosis. Filtration through a vaccine against tuberculosis revealed abnormalities at the intercellular level and an autoimmune process. Monitoring continues.

3. Patient V., 14 years old. Systemic connective tissue disease type of systemic lupus erythematosus. The examination with the help of ART revealed the acquired toxic information in the liver. The liver is tested for burdening with vaccines against diphtheria, measles, mumps and tuberculosis. The same vaccines are filtered through lymphocytes, ileum and jejunum. The autoimmune (auto-aggressive) process is tested for the liver, it is also tested

and bones. The tuberculosis vaccine is detected through the key nosode. Bioresonance therapy with fixed BCG frequencies was performed. After that, pointers to vaccination burden, autoimmune processes are no longer tested. Endogenous bioresonance therapy was performed. A week later, the patient developed a steady tendency towards the normalization of blood counts. Monitoring continues.

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