

The role of the Epstein-Barr virus in reproductive disorders in women of childbearing age and its correction using bioresonance therapy

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Introduction

In the practice of gynecologists, there are cases when, using generally accepted standard diagnostic methods and traditional approaches to therapy (hormonal regulation of the cycle, successful treatment of chronic inflammatory diseases of the female genital area), official medicine fails to solve the problems of female infertility and restore the disturbed menstrual cycle. One of the reasons for such situations may be various infections, with the main attention in case of suspected viral infections usually paid to herpes simplex virus type 2 (genital herpes) and cytomegalovirus. Chronic infection caused by the Epstein-Barr virus (EBV), obstetricians-gynecologists consider only from the standpoint of the risk of intrauterine infection of the fetus in the event of the development or activation of this infection during pregnancy [1]. Nevertheless, Epstein-Barr virus is one of the most common human viruses. The incidence of EBV infection among adults is 80–90% [1, 2], and infection with the virus occurs in 50–70% of cases during the first 3 years of life [2]. The virus can persist for a long time in the body in a latent state in immunocompetent cells, activating in certain situations and causing a variety of pathologies, including chronic fatigue syndrome, autoimmune diseases and tumors [3]. It is with the increased frequency of activation of the latent virus that the fact that EBV has recently become more often detected in patients is associated. The virus can persist for a long time in the body in a latent state in immunocompetent cells, activating in certain situations and causing a variety of pathologies, including chronic fatigue syndrome, autoimmune diseases and tumors [3]. It is with the increased frequency of activation of the latent virus that the fact that EBV has recently become more often detected in patients is associated. The virus can persist for a long time in the body in a latent state in immunocompetent cells, activating in certain situations and causing a variety of pathologies, including chronic fatigue syndrome, autoimmune diseases and tumors [3]. It is with the increased frequency of activation of the latent virus that the fact that EBV has recently become more often detected in patients is associated.

Materials and methods

Over the past two years, 5 women have turned to the Center for Resonant Medicine "INFOMED" due to infertility, which had different periods of limitation: 6 months, 1 year, 2 years (2 patients) and 3 years, as well as 12 girls and women with menstrual irregularities ... The age of the patients ranged from 14 to 37 years (mean age 26 years). In all cases, the patients underwent primary and subsequent diagnostic complex examinations by the method of autonomic resonance test (ART) in accordance with the approved ART methods [4]. The state of the main organs and systems was determined in the subjects, in particular, the immune, vegetative, endocrine and others; the presence of geopathogenic, radioactive, electromagnetic loads, toxic burden of the body, including parasites, fungi, viruses and bacteria. Taking into account the data of the ART examination, all patients underwent a procedure of bioresonance therapy (BRT) and prepared a BR-preparation for regular administration in the intervals between visits [4, 5]. Testing of all parameters was carried out using an electrotherapeutic apparatus "PROLOG-02 EPT" (manufactured by NPP "REMA" RB, RU IM-7.5253 / 0903).

Results and discussion

During ART examination, all patients showed a causal relationship between menstrual irregularities and infertility with minimal disturbances in the hypothalamic-pituitary system caused by burdening with the Epstein-Barr virus (EBV) in potency D15 (in 4 patients) and D30 (in 13 patients) ... The frequency of detection of other pathogenic microorganisms and complications corresponded to the traditional for the general population of patients examined in the center. Attention was drawn to the presence in the overwhelming majority of patients of the initial stages of depletion of the autonomic nervous system (high-grade stress was detected in only 2 women).

Clinical examples

1. Patient ME, 32 years old, employee, married. Complaints about the impossibility get pregnant within three years. She underwent a full examination by gynecologists, no abnormalities were found. Enrolled in the queue for IVF. At the initial admission on 08/28/2014, a burden with the EBV virus in the D30 potency was detected in the hypothalamic-pituitary system. According to the results of ART, during each appointment, 3 courses of complex bioresonance therapy were carried out, which included antiviral, antibacterial, antimycotic and detoxification therapy, correction of identified abnormalities from the internal organs, restoration of hormonal homeostasis. The patient received three BRT sessions, after which the long-awaited pregnancy came on 23.09.2014.

2. Patient DE, 28 years old, employee, married. Has filed complaints about absence of pregnancy within 6 months, frequent sore throat, bloating, rashes on the skin of the face and back (acne). At the initial admission on October 15, 2016, it was revealed that the EBV virus in potency D30 was burdened in the hypothalamic-pituitary system, the second admission and session of BRT took place on October 28, 2016, and on November 14, 2016, pregnancy occurred.

3. Patient G.U., 21 years old, student. Complaints about the absence of menstrual periods cycle for 6 months. Was examined and treated by gynecologists. A course of treatment with hormonal drugs "Jess", "Duphaston", "Cyclodinon" was carried out. No result was achieved. After the end of treatment at the gynecologist, the menstrual cycle had been absent for 3 months (the last menses was 03/06/2016). An examination using the ART method revealed a burden in the hypothalamic-pituitary system caused by the EBV virus in the D15 potency. After the passage of the ART examination and the BRT session on 06.06.2016, within a day after the intake, the menstrual cycle was resumed, and as a result of the passage of 4 consecutive ART and BRT sessions, a regular menstrual cycle was established.

conclusions

Thus, the Epstein-Barr virus can serve as a causal factor in the appearance of menstrual irregularities and infertility in women of childbearing age, and successful correction of the burden caused by this virus by the BRT method can lead to a rapid recovery of the impaired reproductive function.

Literature

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