

Short Communication

EBV and quantum medicine

Abstract

The article describes the treatment of three patients for acute infection with the Epstein-Barr virus using symptomatic and bioresonance therapy while observing the speed and degree of their recovery.

Keywords: EBV, hepatitis, bioresonance therapy, complete recovery





Volume 13 Issue 6 - 2023

Ivanka Djuricic,¹ Milena Ljujic²

¹Western Serbia Academy of Applied Sciences, Uzice Department, Serbia ²Pneumo Phthisiology Service Uzice General Hospital Western Serbia Academy of Applied Sciences, Serbia

Correspondence: Ivanka Djuricic, Western Serbia Academy of Applied Sciences, Uzice Department, Uzice, Serbia, Email ivanka.djurici@gmail.com

Received: December 01, 2023 | Published: December 14, 2023

Introduction

The Epstein-Barr virus belongs to the herpesvirus group. Most people come in contact with this virus during their lifetime, as confirmed by the antibodies that are present in the blood of adults. The infection can begin acutely with a high fever, a sore throat with swelling of the lymph glands, and enlargement of the liver and spleen, or it can be chronic when it gives the image of chronic fatigue or fibromyalgia. Because of the rapid and easy spread, most often transmitted through saliva or shared objects such as a glass or a toothbrush, but also through blood, sexual contact, transfusion, or organ transplantation. Symptoms can vary, but the most common include sore throat, fever, fatigue, an enlarged liver and spleen with increased liver enzymes, or a skin rash. What characterizes this virus is its cytopathogenic effect on B lymphocytes, which are carriers of humoral immunity.

In sme cases, the acute and obvious phase of the disease is absent. Often, when symptoms of chronic fatigue, autoimmune disease, or fibromyalgia manifest after several months or years, and the patient painstakingly search for the causes of this new condition, the link between the disease and the previous infection can only be established and proven in few cases. However, EBV and systemic lupus erythematosus, non-alcoholic fatty liver disease (NAFLD), multiple sclerosis, lymphomas, leukemia, nasopharyngeal carcinoma, Crohn's disease, and other diseases are increasingly being referenced in the same sentence. For now, there is no specific antiviral therapy or vaccine. Treatment is symptomatic, that is, relief of symptoms in the form of rehydration, vitamin therapy, and rest.

The bioresonance method is used due to the fact that every cell, virus, and bacterium emits electromagnetic waves of a certain frequency, and that with appropriate programs bringing them into a state of resonance, their degradation occurs. This reduces the number of pathogens in the body and enables its rapid recovery. All this information is transmitted thanks to water molecules, which make up 60 percent of the human body. This is, in the simplest terms, why quantum physics applies to human nature.

Three patients in the acute phase of EBV infection came to the quantum medicine clinic, so we think it would be important to look back at the course and outcome of their disease.

it Manuscript | http://medcraveonline.con

1. Boy Š.A., 6 years old, arrives on 26/4/2023 with laboratory findings of AST 733, ALT 697, and LDH 928. Bioresonance therapy treatment follows.

2/5/2023 repeated blood tests (AST 127, ALT 211) followed by the second bioresonance therapy, and the results from 13/6/2023 show normal values of transaminases. AST 32, ALT 19, LDH 277

- 2. The 5-year-old boy R.J. comes with transaminase values from 2/23/2023 (AST 72, ALT 95, and LDH 336) with enlarged lymph nodes on the neck and a palpable spleen 1.5 cm below the left costal arch. The ultrasound examination of the spleen showed the following dimensions: 125mm x 48mm. Three bioresonance therapies were applied. The control findings from 16/3/2023 showed AST 55 and ALT 70, the spleen is no longer palpable under the rib cage, and the ultrasound examination measures 112 mm x 48 mm.
- 3. A 19-year-old boy, N.R., comes to us with findings from 6/11/2020, AST 198, Alt 458. According to the ultrasound examination, the largest dimensions of the spleen are up to 180 mm, and the liver is up to 170 mm. The clinical picture shows a high temperature, angina, and a pronounced rash on the skin. This was followed by three bioresonance therapies. An ultrasound examination on 11/24/2020 showed that the largest diameter of the liver is now up to 120 mm, and the spleen is 140 mm.

Control laboratory findings from 11/12/2020 showed a normal value of AST and ALT of 104.g. In all three cases, the therapies were carried out with the BICOM optima device from the company Regumed and consisted of liver detoxification programs, antiviral programs, meridian programs for the liver, spleen, and pancreas, as well as programs to stimulate immunity. All patients returned to normal activities very quickly, without complications, and they soon begun to tolerate the physical exertion very well.

Conclusion

Taking into account the mentioned cases, quantum therapy helped in a quick and complete recovery from acute EBV infection.

Acknowledgments

None.

J Neurol Stroke. 2023;13(6):173-174.



©2023 Djuricic et al. This is an open access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and build upon your work non-commercially.

Conflicts of interest

The authors declare no conflicts of interest.

References

- 1. Epstein-Barr Virus and Infections Mononucleosis (no date) Centers for disease control and prevention. 2023.
- 2. Pediatric Mononucleosis and Epstein-Barr virus infection. Medscape. 2021.
- Anderson O, Ernberg I, hedstorm AK. Treatment options for epstein-barr virus-related disorders of the central nervous system. *Infect Drug Resist.* 2023;6:4599–4620.
- 4. Hellwig T, Jude K, Meyer B, et al. Management options for infectious mononucleosis. U.S. Pharmacists 2013.