



## Review Article

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# Application Of Clavi Therapy in a Patient After Stroke and Cerebellum, Patient Case Report Mian M. Musabbir, MD, PHD, Made After 6 Days of Treatment by Dr. Barbasiewicz Ferdinand, Author of The Molecular Method of Biocybernetic Clavitherapy, Not Invasive.

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**Received Date:** April 28, 2023**Published Date:** May 10, 2023**Abstract**

Clavitherapy is a new diagnostic and therapeutic direction in medicine having its beginning in the 60s of the twentieth century. The author of this new, pioneering method is Polish psych neurologist Dr. Ferdynand Barbasiewicz.

The mechanisms of action of Clavitherapy have a scientific basis. To apply this method in diagnostics and therapy, it is necessary to have detailed knowledge of neurology, anatomy, including primarily the nervous and circulatory systems of man. The scientific basis of this method differs from acupuncture or acupressure. The diagnostic and therapeutic method of clavi therapy is non-invasive and so far, no contraindications to its use have been found. The exception is: a patient after organ transplantation and extreme wasting of the nervous system, without verbal communication. The experience of the author of clavi therapy shows that this method is extremely effective, among others: in the treatment of diseases of the nervous system with particular emphasis on neuropathy/demyelinating polyneuropathy in multiple sclerosis, in the early period of amyotrophic lateral sclerosis, strokes, in cardiology, in oncology but in the earliest development at the pathomorphological level with the elimination of pituitary disorders with the abolition of the state of infection of the duty lymph nodes with liquidation metastasis lines and restoration of immune resistance.

**Keywords:** Clavitherapy; Acupuncture; Biocybernetics; Stroke

**Patient and Method**

Clavitherapy was used in a 51-year-old patient Dr. Miana M. Musabbir, a specialist in forging, after stroke and cerebellum.

**Case Report**

On August 2, 2008, a 51-year-old man experienced suddenly increasing dizziness in the evening with vomiting and loss of consciousness. At the same time, paresis of the right upper and lower limbs progressed. After about 40 minutes, the patient was admitted to the emergency department. After a preliminary

analysis, the patient was put in the stroke ward. In the medical examination, the patient was found min. urinary and stool retention; In the neurological examination in the department, dysmetria was found in cerebellar tests on the right side. In the magnetic resonance imaging of the head, the white matter of both cerebral hemispheres periventricular and in the cerebellum on the

right side in the vicinity of the IV ventricle vascular foci of elevated signal in T2-dependent images and post-stroke focus in the right cerebellar hemisphere were visible. For the first 4 days of stay in the neurological ward, the patient was conscious, although sleepy. The patient took the following preparations: Metocard, Areplex, Polfilin, Betaseric, Polprazol, Depakine chrono. After 9 days of stay, attempts were made to verticalize the patient, rehabilitation began in the ward. On the 13th day of his stay in the hospital, the patient was discharged home in a slightly better general condition. The patient was still lying down and required third-party care. From mid-September to mid-December 2008, the patient was rehabilitated at home. In October 2008, the patient began to walk very poorly with the help of a "walker", he still required help with everyday activities. In the period September-December 2008, the patient developed ailments such as: shoulder syndromes, pelvic syndromes, increasing lumbar pain, chronic pain in the right elbow, which with simultaneous weakness of the limbs on the right side prevented the patient from performing all activities. In addition, the patient continued to have disorders in urination and stool. In December 2008, on the skin of the whole body, the patient noticed the presence of white spots of various sizes – with a diameter of 1 mm to 4 mm. Within these spots, sensation was abolished. The skin in the seeded parts of the limbs on the right side was dry and rough. On the hairy scalp appeared point dandruff. In the second half of December 2008, the patient underwent a control MRI of the head finding numerous small foci of elevated signal in T2 – dependent and "flair" images in the white matter of both hemispheres of the brain, slightly more than in the study of August 5, 2008. The lesion localized in the upper part of the right cerebellar hemisphere is slightly smaller than before. Due to the nature of the changes, visual evoked potentials were examined, obtaining a normal image.

Despite taking medications recommended by the caring neurologist, the patient increasingly developed severe dizziness and migraine pains on 06.01.2009 the patient came to Dr. Ferdynand Barbasiewicz for clavithrapy.

Description of the sequence of Clavithrapy applied to the patient: The course and sequence of treatments of seven-day treatment with the method and indications of Clavithrapy:

1. Stimulating effect for 6 minutes on therapeutic zones abolishing cortical and central tension of the brain, cerebellum and medulla oblongata, in the so-called de-stressing from the consequences of stroke.
2. Stimulating effect for 20 minutes on therapeutic zones that strengthen the dynamics of the musculoskeletal blood vessels.
3. Stimulating effect for 10 minutes on therapeutic zones unblocking the nervous sympathetic nervous system of blood vessels of the brain, cerebellum and medulla oblongata.
4. Stimulating effect for 12 minutes on the vascular and motor zones and centers, blood supply to the brain, cerebellum and medulla oblongata.
5. Stimulating effect for 60 minutes, clearing the physiology

of all paralyzed peripheral nerve fibers in the spine area.

6. Stimulating effect for 15 minutes on tangential and also dystrophic spots, regulating nerve own potentials and excitation of lost conduction of nerve signals in nerve fibers.

7. Cerebration effect of the other side of the clavies for 10 minutes on demyelinating plaques diagnosed MRI in the brain and cerebellum.

The course and sequence of procedures of seven-day treatment with the method and indications of

clavithrapy:

1. Stimulating effect for 6 minutes on therapeutic zones abolishing cortical and central tensions of the brain, cerebellum and medulla oblongata.
2. Stimulating effect for 20 minutes on therapeutic zones that strengthen the dynamics of the muscle of blood vessels (collagen and fibrin).
3. Stimulating effect for 10 minutes on therapeutic zones that unblock the nervous sympathetic nervous system of the blood vessels of the brain, cerebellum and medulla oblongata.
4. Stimulating effect for 12 minutes on the vascular and motor zones and centers, blood supply to the brain, cerebellum and medulla oblongata.
5. Stimulating effect for 60 minutes, clearing the physiology of all paralyzed peripheral nerve fibers in the spine area.
6. Stimulating effect for 15 minutes on tangential and also dystrophic spots, regulating nerve own potentials and excitation of lost conduction of nerve signals in nerve fibers.
7. Celebrational action of the other side of the clagues for 10 minutes on demyelinating plaques diagnosed MRI in the brain and cerebellum.

Stimulating effect of clavies 15 minutes for 6 days for careful congestion of the neck and neck muscles in order to restore the proper stabilization of the cervical vertebrae, which limited the circulation of cerebrospinal fluid in the meningeal sac causing migraine pains. According to Dr. F. Barbasiewicz, deformity of the cervical vertebrae is one of the important causes of increased pressure of cerebrospinal fluid in the brain, which can be diagnosed by stimulating with two clavies protectively 3-4 cm (depending on the size of the head) above the apex of the auricle on the scalp, above the lateral ventricle of the brain. - As we know, cerebrospinal fluid is denser than blood, and excessive and prolonged pressure of cerebrospinal fluid in the brain causes a clear ischemic compression of subarachnoid blood vessels, which are a higher susceptibility to ischemic and hemorrhagic strokes caused even by sudden movement of the head. It is worth knowing to doctors that at the very bottom of the fourth ventricle of the brainstem there are two (left and right) centers of peripheral blood pressure. A doctor who measures blood pressure on one arm does not have the appropriate medical knowledge.

During the first few-minute procedure, very light stimulation with clagues on the base of the nose, between the eyebrows and parallel at the back of the head in the median line under the base of the skull, the patient felt a very strong burning sensation (as in the case of a burn) and a strong unbearable expansion pain. After a few minutes of the procedure, these burnings and pains disappeared and, in his head, he felt lightness, relaxation and a feeling that he was without complaints, after about 30 minutes he felt a pleasant expanding warmth. Then, when Dr. F. Barbasiewicz stimulated "white" spots with clavicles (according to his discovery and determination dystrophic algo spots – dead spots induced in the dermatome protectively over the total loss of 4 mm myelin sheath, demyelinating neuropathy through which intensely nervous potentials are released, clearly weakening the final latency in EMG studies) there appeared in a fraction of a second piercing pain and burning as in a burn. After several stimulations on the white spots, the nagging pain was eliminated and to the patient's amazement after about 2 hours he regained full functionality on the right upper limb, wrist and fingers, the pain of the right elbow completely disappeared, and the patient could walk without the help of a "crutch" because the right lower limb became "stronger". The patient was very afraid of the recurrence of these ailments. Migraine pains also subsided. The next day, the above-mentioned treatments were performed again, although the patient was without complaints, Dr. Barbasiewicz explained that further treatments are needed to consolidate the effect of therapy in the full reconstruction of oligodendrocytes, myelin sheath cells in the brain or on peripheral nerve fibers.

Clavitherapy treatments were then continued with Dr. F. Barbasiewicz for another 5 days. After these treatments, the ailments that had been bothering the patient since the stroke (August 2008) disappeared. Changes in the type of ichthyosis on the skin also disappeared. Despite the passage of years, the patient still feels well, there are no disorders, no ailments.

- It is also worth knowing that Mian M. Musabbir, MD, PhD, in consultation with Prof. Babiuch, MD, PhD, head of the AID'S Clinic of the Infectious Diseases Hospital in Warsaw, made all preparations for the use of an experimental method of molecular biocybernetics clavitherapy in the spring of 1993 in patient Mariusz A. aged 25 with HIV with 22 serious diseases resistant to all drugs, He had, among others: anemia, leukopenia, thrombocytopenia, only 30,000 mm<sup>3</sup> thrombocytes of blood: addictions: alcoholism, smoking, drug addict, he made himself intravenously "compote" from poppy seeds; viral hepatitis A, B, C and many other serious diseases with withdrawal of medications, this was my condition of the clinical experiment. To the ordinance of this clinical experiment, the Minister of Health delegated 9 professors from the departmental Institute of Infectious Diseases, who estimated that Mariusz with a height of 175 cm weighed 50 kg, was very weakened in health, gave 2 weeks of life. Mariusz, after 4 weeks of treatment at the AID'S Clinic with modest hospital nutrition only by clavitherapy performed altruistically, regained full health with the elimination of all health disorders, confirmed by clinical trials. They wanted to present this clinical case of Mariusz A. in July at the AID'S World

Congress in Berlin, Germany. And I do not know what happened and what forces acted that Mariusz was secretly hidden in one of the Readaptation Centers of the Ministry of Health near Gdansk. After five years, I found Mariusz A. and secretly brought him to a weekly clavitherapy course, where there were 23 doctors and Mariusz was fully healthy and gave the current doctors a detailed account of the course of the experiment and many questions, which I recorded with a camera on Video tape. - Please ask Dr. Mian M. Musabbir why this extraordinary clinical success was classified.

## Discussion

Human, animal and plant organisms have the ability to self-regulate their functions, self-healing and sometimes self-healing lost organs and organs. Over thousands of years of humanity's existence, many methods of supporting the sick body in the fight against diseases have been created. Currently, such diagnostic and therapeutic methods as official medicine, homeopathy, Ayurveda, acupuncture, acupressure, herbal medicine, quackery, magic are widespread. As you know, even officially recognized homeopathy has not yet been fully explained. There is no laboratory evidence of how homeopathic remedies work. However, this does not refute the theoretical assumption of the homeopathic method itself.

Several thousand years ago, China developed a therapeutic system based on the treatment of various diseases by directly affecting the skin. In China, it was called "fire and metal medicine", while in Europe it was only in the nineteenth century that the issues of skin-visceral dependence in the treatment of diseases of internal organs were raised and it was called "acupuncture." This method involves pricking individual "acupuncture points" with a needle. In the present day, on the basis of acupuncture, low temperature, electromagnetic field, acoustic waves, laser rays, electric currents, irritants, etc. have also been added to the skin. "Acupuncture" added more and more new points on the skin that correspond to individual internal organs. It was such a search for new sensitive points of acupuncture on human skin that convinced the Polish scientist Dr. Ferdynand Barbasiewicz to a brilliant conclusion about "total acupuncture" or clavitherapy. In the latter method, the entire skin is gradually subjected to the impact, maintaining a certain algorithm.

In clavitherapy, a "preliminary reaction" procedure is performed on the scalp, which is the initial stage of diagnosis and / or therapy. The next stage is a storied order of restoring fitness using the entire surface of the body. Treatments are performed with clagus-nail on the surface of the skin, over the anatomy of the nervous system and on biologically active zones and points, including acupuncture. This treatment induces through stimulation of reflex neurophysiological-dermowisceral processes, on a group of receptors: dermatome and further through neurochemical signal transmitters is affected in biocybernetic control on neurotomes, litters, sclerotomes and through the nervous system can control the repair action at the endogenous-subcellular level and innervated collagen fibers. The described process of biocybernetic control allows extremely precise and complementary regulation, through the nervous system, at the endogenous level: interferons, lipids,

cytokines, complement, endorphins and other endogenous factors to which other therapeutic methods do not yet have corrective access at the molecular level.

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#### Applications

1. Clavitherapy is a modern diagnostic and therapeutic direction, extremely effective as shown in the case of the described patient.
2. This method not only restores health, but at the same time consolidates it.
3. Treatments are non-invasive and last, depending on the disease, from several hours to several days.
4. So far, no side effects have been found after using Clavithery. 5. Since this method has an absolute scientific basis, it deserves further research.
5. Clavithery Center – Source

(Figure 1) Stresses, frustrations, irritations, emotional affects, all stimulants and excessive geopathic radiation, any exhaust fumes, consumption of food from industrial production in the long term burn out molecular factors causing personality disorders, psychoneuroses, depression and even psychotic syndromes.



**Figure 1:**

Experiencing excessive stress, chronic frustrations, strong frequent emotional affects can be strengthened by frequent school or work and sleeping in a place with strong geopathic radiation. - Aided by harmful smoking, alcohol abuse and drugs, conditioned during sleeping and staying at crossroads of strong geopathic radiation, cause the burning of molecular endogenous factors, the destruction of immune immunity. Dangerous places for work and sleeping of a person is indicated by a cat that likes to sleep in strong

geopathic radiation. These health-threatening radiation can be indicated by radiesthesia. These harmful places for human health, exhaust fumes and food from chemical production at the beginning cause personality disorders and then psychoneuroses, depression and even psychotic syndromes. - This study is the first in molecular biocybernetics clavithery, which brings detoxification of the lungs, liver, expulsion of heavy metals and eliminates disorders of pituitary RNA and DNA with the restoration of immune immunity



of lost molecular factors and effectively eliminates without psychotropic drugs widely presented disorders in a short time, without hospital ordinance. - Speech prepared in English for the World Psychiatric Congress.

Stresses, Frustrations, Irritations, Emotional Affects, All Medicines and Excessive Geopathic Radiation, All Fumes, Food Consumption from Industrial Production, In Long Time, Slowly Deep Areas. Excessive stress, chronic frustration, and strong frequent emotional affects may be enhanced by frequent stay at school or work and sleeping in a place with strong geopathic radiation. Supported by harmful smoking, alcohol abuse and drugs, conditioned while sleeping and staying in crossings of strong geopathic radiation, cause the burning of endogenous molecular factors, destroying immune immunity. Dangerous places for a person to work and sleep are indicated by a cat that likes to sleep under strong geopathic radiation. Radiesthesia may indicate these radiation-dangerous to health. These places that are harmful to

human health, exhaust fumes and food from chemical production at first cause personality disorders and then psychoneurosis, depression and even psychotic syndromes. - This study is the first in the molecular biocybernetics of clavithrapy, which brings the detoxification of the lungs, liver, expulsion of heavy metals, and eliminates RNA and DNA disorders of the pituitary gland with the restoration of the immune resistance of the lost molecular factors and effectively eliminates the following disorders in a short time without psychotropic drugs, without hospital ordinance. - Speech prepared in English for the world psychiatric congress.

### Acknowledgement

None.

### Conflicts of Interest

No conflicts of interest.