

HIV - In the process of validation

WARNING: Before reading any of the treatments, you should learn about TENS (Transcutaneous Electrical Nerve Stimulator) and its characteristics: parameter settings, cost, where to buy it, etc., as it is the device that generates the electrical signals used to cure all the diseases shown on this site; it is the equivalent of medicine. A description of it is given in the information entitled: "TENS FEATURES," on this same site.

DESCRIPTION OF THE TREATMENT PROCESS

The treatment requires two phases, beginning with a 30-minute steam treatment to remove the viruses from inside the T lymphocytes that contain them, which is between 60 and 70% effective. This is followed by the hydroelectric treatment phase, which aims to sweep through the entire circulatory system containing the HIV viruses previously released in the first phase and destroy them by penetrating inside them. This phase is 100% effective.

PHASE I. Application of a 30-minute steam session. During this phase, a small towel should be used to dry the body a couple of times during the steam session; the person should have sandals ready and the steam chamber should be equipped with a seat. This product can be easily purchased online from a secure website, such as www.mercadolibre.com, and delivered to your home.

Figure 1. Image of a steam chamber



FIRST DAY

PHASE II. FULL-BODY HYDROELECTRIC TREATMENT.

This phase is applied immediately after the heat treatment; in this phase, the virus is eliminated by means of an electric current that passes through it, destroying its internal parts and causing its outer membrane to explode. If the current reaches the virus, it is 100% effective, making it an extremely effective technique, but it also depends on the steam treatment, which is only 60% to 70% effective in removing the viruses from inside the cells that protect them.

For this part, a sturdy plastic tub is required, which is an insulating material and encloses the process from the outside, preventing current leaks. It must be able to support the weight of the water and the person. To avoid accidents, the tub should always be installed in the bathroom, under the shower. On the other hand, TENS uses a 9-volt battery that is very unlikely to cause serious harm to the person, as the electrical treatment is not connected to the home's power supply. The important thing in the treatment is to carry it out in a completely safe manner, both for the infected person and for the family members who apply it; therefore, the following conditions must be met:



Figure 2. Image of a plastic tub suitable for hydroelectric treatment.

PRECAUTIONS:

- a. *Use a plastic tub such as those shown in Figure 5, either for full-body coverage; the approximate measurements for the first one are: 50 cm wide by 90 cm long and 50 cm high.*
- b. *The tub built into the shower should not be used, as in such cases the current flows from the water to the ground at the drain outlet or water inlet and passes little through the body without eliminating the virus.*
- c. *The tub should not be placed in the living room or bedroom, as there is always the possibility that the tub could break or spill water, coming into contact with electrical outlets in the house and potentially electrocuting anyone in contact with the water:*

"The tub should be placed in the bathroom."

- c. *The areas of the knee where the pads will be placed must be completely dry to prevent the current from flowing from the water in the tub to the opposite pole through wet skin and not penetrating the body as intended.*
- d. *If the person uses a pacemaker or has a heart condition, they MUST NOT UNDERGO THIS TYPE OF TREATMENT, or consult their doctor.*

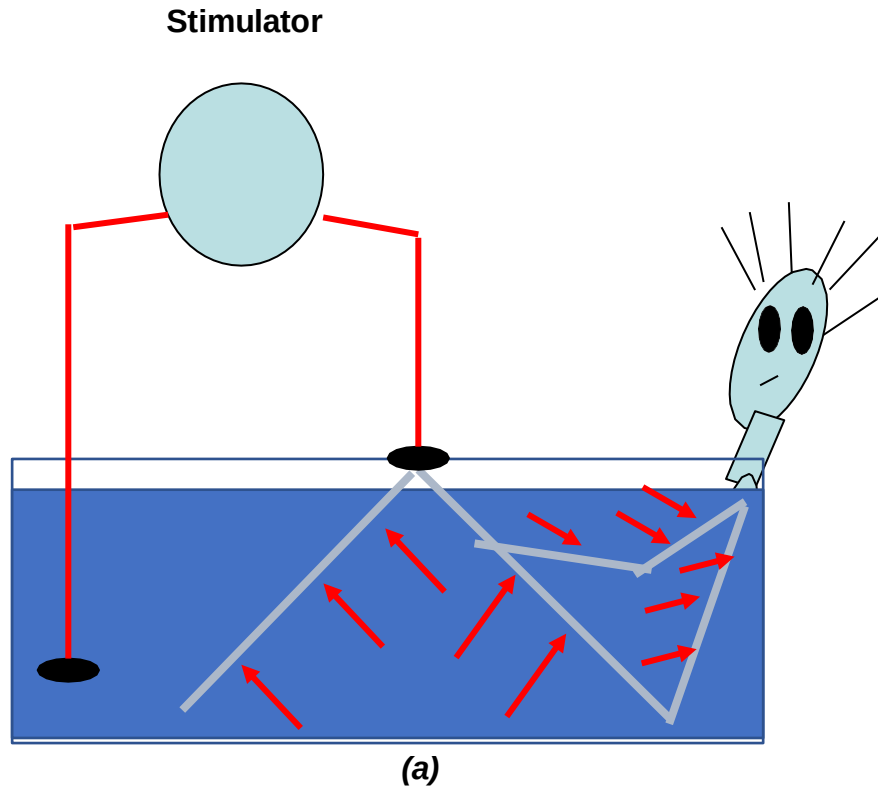


Figure 3. Full-body hydroelectric treatment; (b) Treatment of abdomen and chest, legs out of the water. The current penetrates each point of the skin conducted by the water until it reaches the other pads on the knees, which are out of the water.

Position of the electrodes.

- **The positive electrode (red tip) is submerged in the water without a pad connected to it.**
- **The other two 5 x 10 cm electrodes, both with the same polarity, are attached to each of the knees that are out of the water; both knees and the surrounding area must be completely dry to prevent the current from being diverted and not penetrating the body.**

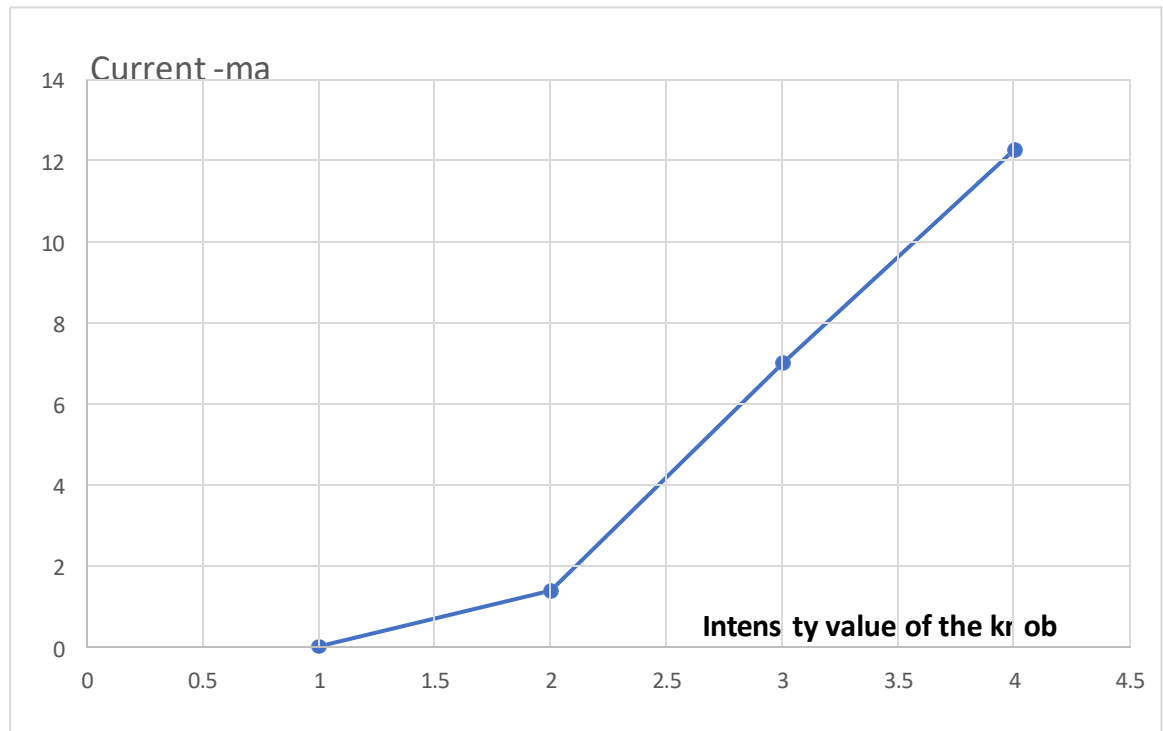


Figure 4. Relationship between the intensity knob value of my TENS and the current produced in the water bath. Level 4 on the TENS knob, which produces a current of 12 mA, is recommended.

CURRENT INTENSITY. – Increase the current intensity with the TENS knob until you reach level 4, if you can tolerate it without pain, and use that intensity throughout the treatment.

Current intensity. According to the data obtained in my own study, a current intensity of approximately 10 to 12 mA (milliamps) should be applied, which is achieved in a type 7000 TENS when the knob is between numbers 3 and 4, as shown in Figure 7. The current intensity is strong and can be felt in the knees of both legs.

PHASE IV. TREATMENT TIME.

This should be 20 minutes to ensure that the current has swept through the entire bloodstream with enough time to maintain a constant current on each virus and eliminate it with 100% effectiveness.

It is advisable to repeat the treatment the following week in case some of the viruses survived and were not eliminated during the process or by the immune system.

The final result should be verified with laboratory tests that measure the viral load, which indicates the amount of virus, if any still exists, and the T-cell count, which should begin to grow again if the virus that destroys them no longer exists and to protect our body from new invasions of harmful agents.

SECOND DAY – ANTI-BACTERIAL TREATMENT.

- Current research points to the complicity of a group of bacteria that facilitate the passage of the HIV virus into the bloodstream and vice versa back into the intestine. Serious infections that occur mainly in people with weakened immune systems (called opportunistic infections) include: including fungal infections (such as [cryptococcosis](#) and [Pneumocystis jirovecii pneumonia](#)), bacterial infections (such as [Mycobacterium avium complex](#) and [Mycobacterium tuberculosis](#)), and viral infections (such as severe [herpes simplex](#) and [cytomegalovirus](#) infections): ref.: <https://www.msdmanuals.com/es-mx/home/infections/human-immunodeficiency-virus-infection-hiv/human-immunodeficiency-virus-infection-hiv>, accessed on: 9/16/2024.
- The goal of treatment on the second day is to eliminate this group of microbes while restoring the intestinal lesions that cause intestinal bleeding, which was not done due to the low intensity sent to the intestine in order to eliminate HIV.

INTESTINAL TREATMENT

- a. Place a pair of pads horizontally on both sides of the abdomen in order to sweep the entire intestine, for example, with the two positions shown in figure 6; first 10 minutes placing the pads in position 1, and then another 10 minutes using position 2.

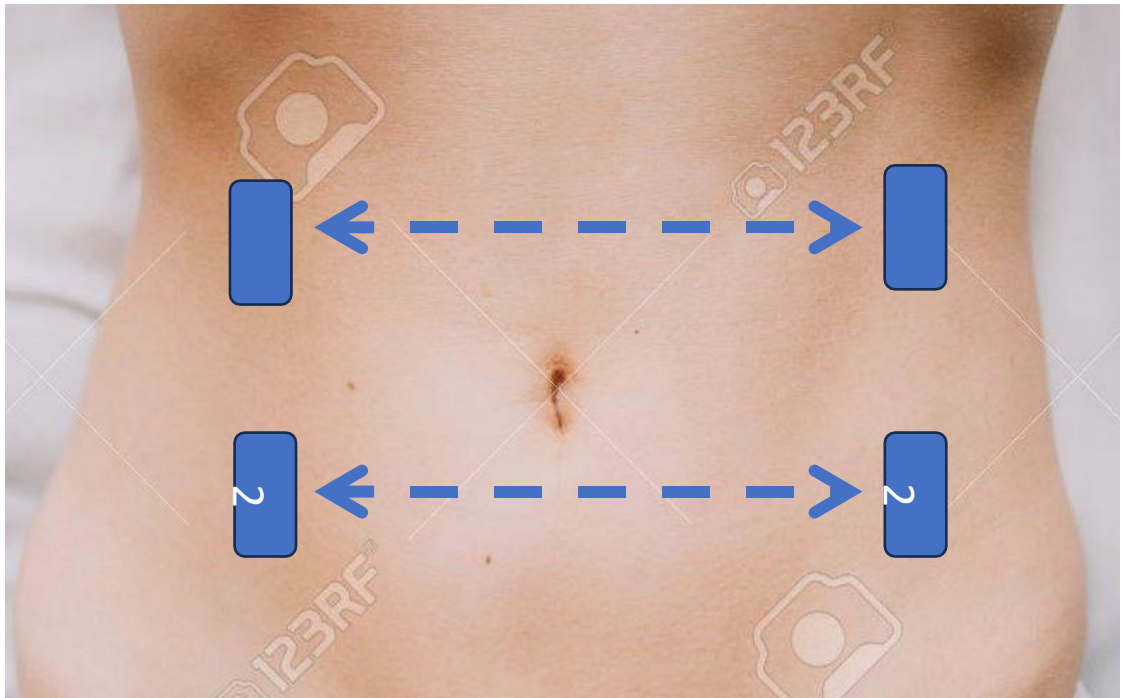


Figure 6. Horizontal stimulation of the intestine.

- b. Place a 5 x 10 or 5 x 5 cm pad on the anus, and the other on each of the three positions shown in Figure 7, stimulating for 5 minutes on each one; first between positions 0 and 1; then between 0 and 2, and finally between 0 and 3. Once finished, dispose of the pad from the anus by sticking it to a double Kleenex and then into a plastic bag; the other pad can still be used if desired.

CURRENT INTENSITY: Gently increase the intensity until you feel it and leave it at that level.

