

ELECTRICAL TREATMENT OF LEPROSY



FOREWORD. *This process is still in the testing phase, since even though it is designed based on the principles governing the application of electrical energy to the body, it has been very difficult to recruit patients for each of the procedures from an engineering school. The worst that can happen when testing a procedure is that the technique fails to cure the disease, but it is IMPOSSIBLE for the patient to be injured or electrocuted by a TENS unit that uses a 9-volt battery; the electric chair applied 2,000 volts.*

WARNING: *Before reading about any of the treatments, you should learn about TENS (Transcutaneous Electrical Nerve Stimulator) and its features: parameter settings, cost, where to purchase it, etc., since it is the device that generates the electrical signals used to treat all the diseases shown on this site; it is the equivalent of medicine. A description of the device is provided in the section titled "TENS FEATURES" on this site.*

1/22/2025

INTRODUCTION.

Leprosy has biblical origins, and our Lord Jesus Christ healed 10 lepers who were wandering together, crying out to Him to have compassion on them and to heal them; today (2025) there are more than 170,000 people suffering from this disease

worldwide, and for all of them He sends this new bouquet of healing from the Divine Basket. This disease is caused by a bacterium called *Mycobacterium leprae*, which attacks the nervous system and the skin; it is transmitted through direct contact with an infected person—by touching their skin or through the nose when they sneeze or speak. One of the characteristics of electrical energy is that it acts as a broad-spectrum antimicrobial agent. Although a cure for this disease already exists through the use of three medications—dapson, rifampin, and isoniazid—the treatment requires a course of 6 months. There is currently no medication free of toxic side effects—or at least one that does not cause stomach pain when ingested; however, the alternative would be to live with the disease or try the electrical treatment, which can cure the disease in just three sessions—for example, by applying it on Monday, Wednesday, and Friday. The treatment aims to cure the disease or at least reduce its effects and shorten the current treatment to just a few days.

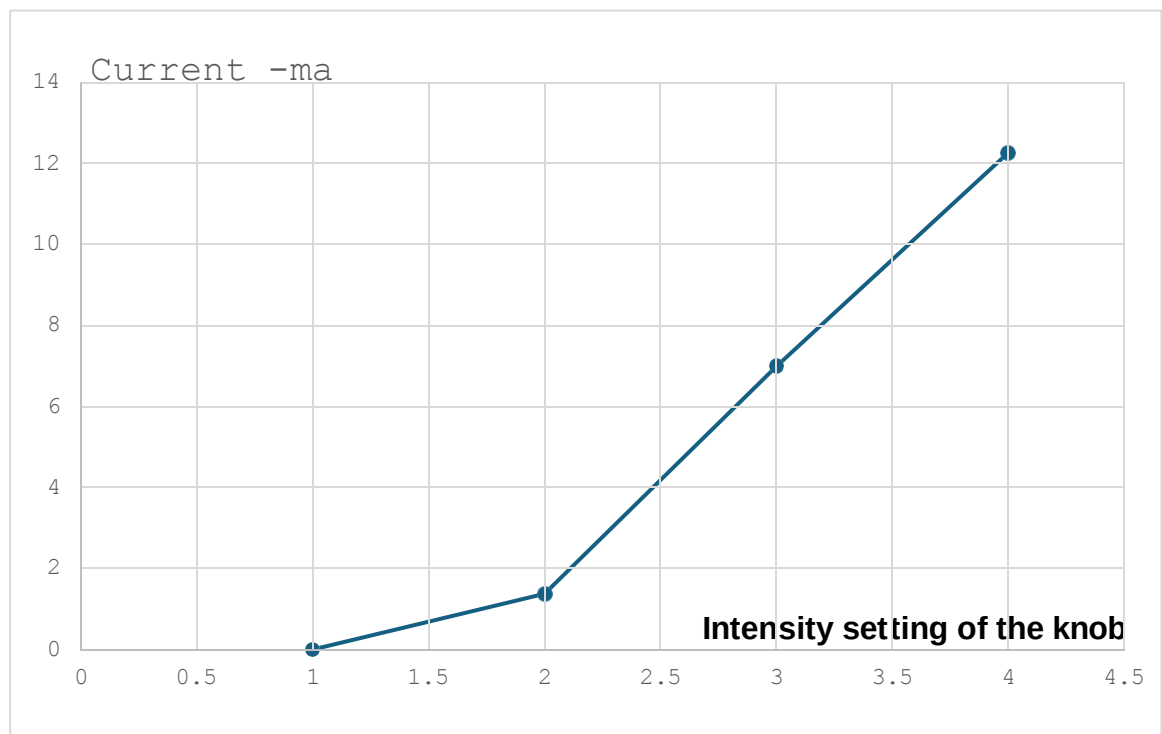


Figure 1. Relationship between the intensity setting on the “my TENS” knob and the current produced in the water tub. Level 4 on the TENS knob produces a current of 12 mA, which is the recommended level.

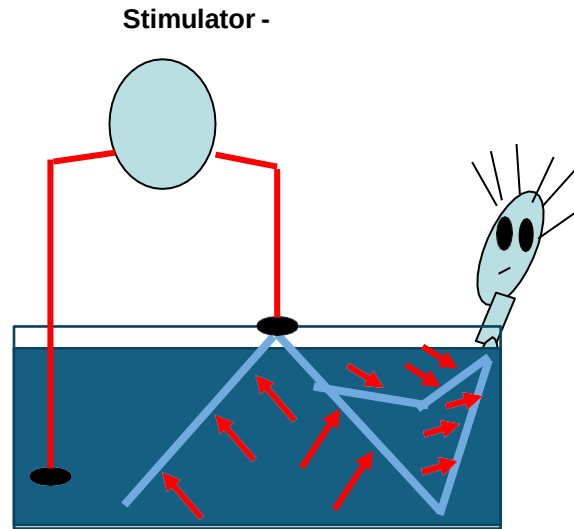


Figure 2. Hydroelectric treatment

Since the disease is systemic or generalized, the use of pads is not feasible, except, perhaps, on the face. This type of disease requires a treatment of the same nature—that is, systemic and comprehensive for the entire body—specifically a full-body hydroelectric treatment, which has already been proven to be completely safe, since it was designed for the treatment of HIV, a virus that circulates throughout the bloodstream inside T lymphocytes.

TREATMENT:

The person is positioned standing in the middle of a plastic tub half-filled with hot but comfortable water, with a splash of household vinegar added to increase the water's conductivity, and is asked to sit down slowly without submerging their knees—which must be completely dry—until their entire body, including their shoulders, is submerged, as shown in Figure 2. A rectangular pad measuring 5 x 10 or 4 x 8 centimeters, previously coated with an ointment such as Vitacilina or a similar product, is applied to the dry areas of both knees; the purpose of this is to reduce irritation caused by the intensity of the current passing through them. Additionally, the knees should be sprayed with water to reduce the resistance of the skin at the contact points. Both pads should be connected to a single polarity, preferably the negative terminal (black terminal of the TENS unit), using a duplex cable as shown in Figure 4; the current from the body to the TENS unit will flow through them. The

other terminal (red) of the TENS unit should be submerged in the water in the tub and secured so that it does not come out. With this type of setup, the electric current will flow from the TENS device toward the water, which will be fully energized, penetrating every point of the skin into the body, seeking the path of least resistance toward the other polarity located at each knee, and from there returning to the TENS device, closing the circuit. In this way, the current travels from every point on the skin throughout the entire body, destroying the Mycobacterium tuberculosis bacteria along the way and curing the person of this disease.

All that remains is to treat the face using pads as shown below, placing them logically and using common sense, in the same way that all the other procedures have been designed.



Keep in mind that the current always flows from one pad to the other; do not place your eyes in its path. Figure 3 shows some of the possible positions for scanning the face: from (1) to (1); from (2) to (2), etc.

TREATMENT TIMES: Three days: Monday, Wednesday, and Friday.

HYDROELECTRIC – 30 minutes.

FACIAL – 10 minutes per position.

CURRENT INTENSITY:

HYDROELECTRIC – 12 mA. “?”

FACIAL – 0.8 to 1.0 mA, depending on the level of pain caused.

PAD SIZE: 4 x 8 or 5 x 10 cm for hydroelectric treatment; and 4 x 4 or 5 x 5 cm for facials.